Agenda Item	6.2
Report No	PLS/35/24

#### HIGHLAND COUNCIL

**Committee:** South Planning Applications Committee

**Date:** 18 June 2024

**Report Title:** 23/05393/FUL: Coire Glas Hydro Pumped Storage Ltd.

Site starts at A82/Kilfinnan Road junction and ends at south, Laggan, Forest Gate

**Report By:** Area Planning Manager – South

#### Purpose/Executive Summary

- **Description:** Coire Glas Pumped Storage Scheme: Kilfinnan Road site access improvements over a length of approximately 4.6km from the A82 junction to the South Laggan Forest gate, comprising widening to form a two-way public road to serve the Coire Glas scheme during construction and thereafter, reducing the road width to single-track with passing places, and ancillary works.
- Ward: 11 Caol and Mallaig

Development category: Local Development

#### Pre-Determination Hearing: No

#### Reason referred to Committee: 5 or more objections

All relevant matters have been taken into account when appraising this application. It is considered that the proposal accords with the principles and policies contained within the Development Plan and is acceptable in terms of all other applicable material considerations.

#### Recommendation

Members are asked to agree the recommendation to **GRANT** the application as set out in Section 11 of the report.

## 1. PROPOSED DEVELOPMENT

- 1.1 The proposal is to upgrade, modify and widen approximately 4.6km of the Kilfinnan Road from the A82 Trunk Road junction to the South Laggan Forest gate to serve the Coire Glas Pumped Storage Scheme. The works would form a two way public road for the duration of the Coire Glas scheme's construction period (hereafter referred to as Operational Stage 1). Thereafter, post completion of the pumped hydro scheme, the adopted section of the road would be reinstated to a single track access with passing places which would be adequate to serve the operational phase of the pumped hydro scheme and surrounding land uses (hereafter referred to as Operational Stage 2).
- 1.2 The previously consented Coire Glas Pumped Storage Scheme (THC reference 18/01564/S36, ECU reference ECU00000577) allows for the upgrade of Kilfinnan Road on its existing alignment, however, further detailed investigation of the feasibility of delivering the necessary improvements has resulted in a preferred design option that deviates from the current configuration. As such, a separate planning application is required.
- 1.3 The development comprises:
  - Widening of the A82 junction to facilitate abnormal load deliveries;
  - Road upgrades (modifications to horizontal and vertical alignments and construction of new sections of road) including watercourse crossings, bridge structures, earthworks (i.e. cut and fill slopes), in-highway utility infrastructure and drainage; Construction of permanent and temporary active travel routes;
  - Construction of a temporary diversion road for public and construction vehicle use for the duration of the Kilfinnan Road construction;
  - Realignment or replacement of existing private water supplies;
  - Temporary site compounds for welfare facilities, parking, plant, spoil and materials storage, material processing (crushing and screening) and mobile concrete batching;
  - A temporary main spoil storage compound at Kilfinnan Farm; and
  - Landscaping.
- 1.4 The development requires related site clearance works including:
  - Tree felling;
  - Dismantling of agricultural shed at North Laggan Farm;
  - Removal and replacement of fencing, gates and road signs; and
  - Dismantling and re-instatement of dry-stone dyke walls.
- 1.5 A number of trees will require to be felled within areas of road and earthworks along with an area of approximately 3.1ha plantation forestry west of Laggan Locks (Glengarry Lodges). This woodland is identified by Forestry Land Scotland for felling in the Glengarry Land Management Plan as part of standard forestry

operations irrespective of the proposed Kilfinnan Road upgrade works. A compensatory planting scheme will be delivered within the local area as part of the Coire Glas Pumped Storage Scheme. Road landscaping measures include grassed verges and slopes with planting where appropriate outlined in the submitted landscaping plans.

- 1.6 The agricultural shed at North Laggan Farm will be stored and rebuilt elsewhere, with its re-siting to be determined at a later date, with its re-construction not forming part of this planning application.
- 1.7 The proposed upgraded Kilfinnan Road will follow the route of the existing road wherever practical but will require local sections of realignment in constrained areas. The adopted road extends from the A82 junction for an initial stretch of approximately 3.75km to southern end of Kilfinnan Farm Bridge, which will be widened with its running width increasing from typically 3.5m to 6.3m. Beyond this point the unadopted 0.85km section of road would be widened with its running width increasing from generally 3.5m to 10m to facilitate two-way vehicle movements. Both the adopted and unadopted sections of the route's verges would measure between 0.5m and 1m wide. Additional earth works are proposed adjacent to the unadopted section of road. The proposed design of the unadopted section of road assumes the worst-case scenario for the purpose of assessing potential impacts, with this section of the road being subject to further detailed ground investigation which could result in its scale and extent being reduced.
- 1.8 A new bridge across the Kilfinnan Burn is also proposed along with 2 additional minor bridging structures.
- 1.9 The A82 junction with Kilfinnan Road is to be widened to achieve the required swept path for abnormal load deliveries to serve the pumped hydro scheme. The area directly north of the junction will also require cut and fill into the sloping, tree felled landform to improve the swept path for vehicles accessing and exiting Kilfinnan Road from the A82.
- 1.10 Public access is proposed to be maintained throughout the construction, operation and reinstatement works. This is proposed to be achieved via a temporary active travel route from South Laggan Forest to Kilfinnan Burn, where the route will link to the existing Kilfinnan Road with segregated access to the junction at Laggan Locks. Users can then choose to continue along Kilfinnan Road or turn off to follow the route along the Caledonian Canal. A section of the existing Kilfinnan Road forms part of the Great Glen Way/Caledonian Way (NCN78) which will be maintained on the existing road alignment to ensure access is preserved at all times and to segregate users from construction traffic. Access to the hill route to Ben Tee and Coire Buidhe will be maintained throughout the project.
- 1.11 A temporary diversion tarmac road is proposed for access to the Coire Glas Pumped Storage System site, use by construction vehicles along with members of the public during the upgrading works. The temporary diversion route will extend south west of properties adjacent to the A82 junction at the northern extent of the site boundary through the fields to the east of the existing road set back from residential properties and proposed site compounds to the west. The temporary diversion will reconnect to the Kilfinnan Road immediately north of Stoneyfield and

then continue within the envelope of the existing road. There are currently 10 junctions from Kilfinnan Road that provide access to private properties, as well as various field accesses, which will be retained from the temporary diversion road, where required. Culverted crossings of the Cruinneachaidh and Oighre Burns will also be installed. Once the pumped hydro scheme's construction is complete, the temporary diversion road would be removed with the land reinstated.

- 1.12 The construction period for Operational Stage 1 is anticipated to last approximately 24 months (approximately 18 months for the adopted section of Kilfinnan Road and approximately 6 months for the unadopted section). It is anticipated that construction of Operational Stage 1 will commence in early 2025, on the assumption of securing relevant consents for the works, discharging precommencement conditions and subject to detailed programming to be determined by the appointed contractor.
- 1.13 Following completion of Operational Stage 1 the adopted surfaced road will be reduced in width. This finalised road as part of Operational Stage 2 will be constructed within the corridor formed to accommodate Operational Stage 1 and designed to Highland Council standards through the Road Construction Consent process. The finalised road will generally comprise a 3.3m wide single track rural road, with 2m wide verges as a minimum. Passing places will be located at maximum spacings of 150m dependent on landform along the route. The permanent road will serve as a continual operational work route for the Coire Glas project. An active travel route has been proposed to be delivered alongside part of Kilfinnan Road promoting sustainable forms of travel in the region, provide links between long distance walking paths and to serve communities in the area. The proposed active travel solution is a shared path segregated from the adjacent carriageway by a verge between Kilfinnan Farm and the junction to the existing single track road leading to Laggan Locks.
- 1.14 It is estimated that Operational Phase 1, the initial upgraded Kilfinnan Road will be in place for approximately 8 years to facilitate the Coire Glas lower works construction phase. Thereafter, the narrowed finalised permanent road would be delivered within 3 months.
- 1.15 As the works are under 8km in length the proposal falls below the threshold of being a "major development" as prescribed within the Town and Country (Hierarchy of Developments) (Scotland) Regulations 2009. As a local planning application, this scale of development does not require statutory public consultation procedures to be undertaken prior to submission of the application. However, the applicant has undertaken informal pre-application discussions with officers, stakeholders and the local community. Kilfinnan Road residents were invited to a public meeting with the applicant's project team at a Glengarry Village Hall to provide an update on the design development of the proposed project. A meeting was held on 23 May 2023 with 3 residents from 2 properties attended with a further 3 meetings with individual properties held on 24 May 2023.
- 1.16 A public information event was also held on 01 November 2023 at Glengarry Village Hall to provide a further update on the proposed development. Invitations were distributed to properties within a 5km radius of the site with an advert being placed in the 26 October 2023 publication of the Lochaber Times. Local ward

Councillors were also invited, including to a session to review materials prior to the public event. The event was attended by 34 people with a range of matters and questions being addressed by the applicant's design team.

- 1.17 The application is supported by an Environmental Impact Assessment Report (EIAR) containing technical assessments covering: Noise and Vibration; Air Quality; Geology, Hydrology and Hydrogeology; Landscape and Visual; Traffic and Transport; and Risk Management, with a Schedule of Mitigation and Monitoring having been proposed. The application is also accompanied by separate Planning Statement, Transport Assessment, Ecology Appraisal, Construction Noise Assessment, and Flood Risk Assessment.
- 1.18 EIA Supplementary Environmental Information (SEI) was also submitted during the application's determination. This comprised addendums to EIAR Chapters 5 (Noise and Vibration) and 7 (Geology, Hydrology and Hydrogeology) along with further supporting noise, flood risk, and drainage information.

#### 2. SITE DESCRIPTION

- 2.1 Kilfinnan Road is set back from Loch Lochy in Lochaber and comprised of the adopted road from the A82 junction to Kilfinnan Bridge and the unadopted track from Kilfinnan Bridge to the South Laggan Forest gate. It is predominantly a single track road approximately 3.5m wide with passing places at various locations along the route. The road is low lying, cut into the slope of the hill to the north and undulating with grass verges along most of the road. At various points, the road borders areas of commercial forestry or other vegetation, property accesses and fences, and crosses over several watercourses.
- 2.2 The character of the surrounding land is generally rural in nature with a small number of residential dwellings, farm steadings and tourist accommodation scattered along the route. There are several properties along the boundary of Kilfinnan Road. Loch Lochy, along with the Caledonian Canal, are the most notable features in the immediate area. To the west is elevated hill land and forestry. The road sits within a wider landscape of high mountain summits and lower deep glens and lochs principally sections of the Great Glen including Loch Lochy and Loch Oich.
- 2.3 There are a number of Noise Sensitive Receptors (NSR) (43 properties, 21 residential properties, 22 used for tourist accommodation) identified within the study area with properties located to the south of the route with minimal separation.
- 2.4 Ground elevations vary from approximately 40m Above Ordnance Datum (AOD) near the A82 to 80m AOD within the western extent of the site. No peat deposits are shown within the site boundary or within the study area.
- 2.5 A small section of the site alongside Kilfinnan Burn is at risk from fluvial flooding. The site is located within two main surface water catchment areas - Loch Lochy to the south and Loch Oich and the Caledonian Canal to the north. Numerous minor watercourses cross the site and drain into the lochs including Allt Cruinneachaid which flows to the south east within the northern portion of the site before

discharging into the Caledonian Canal, Allt an Oighre which flows to the south east within the northern portion of the site before discharging into the Caledonian Canal and Kilfinnan Burn (Allt a' Choire Ghlais) which also flows to the south east within the southern portion of the site before discharging into Loch Lochy.

- 2.6 Woodlands within the site boundary are recorded as part of the Ancient Woodland Inventory (AWI), the Native Woodland Survey of Scotland (NWSS) and also recorded as Plantation on Ancient Woodland Sites (PAWS). There is coniferous commercial plantation woodland above Kilfinann Road west of Laggan Locks with 3.1ha of due for removal as part of the proposed development.
- 2.7 The site is not located within any site designated for natural heritage. South Laggan Fen Site of Special Scientific Interest (SSSI) protected for its fen habitats is in close proximity, approximately 0.16km to the south east of the site. In terms of landscape designations, the site is located within Loch Lochy and Loch Oich Special Landscape Area (SLA) and is outwith but in close proximity to Wild Land Area (WLA) 19: Braeroy Glenshirra Creag Meagaidh, which lies 0.5km to the south east.
- 2.8 NatureScot's Landscape Character Assessment (LCA) identifies the 2km study area located within 3 individual Landscape Character Types (LCT's), LCT 235 Broad Forested Strath, LCT 236 Smooth Moorland Ridges and LCT 239 Interlocking Sweeping Peaks Lochaber. The LCT's from the LCA have been identified at a very broad scale with the LVIA undertaken for the Coire Glas Pumped Storage Scheme noting a further 10 Local Character Zones (LCZs) as a basis for the landscape assessment. The site is fully within LCZ 2 Settled Valley Floor. LCZ 2 has been further subdivided into Sub LCZ 2a Laggan Locks, Sub LCZ 2b A82 Corridor and Sub LCZ 2c North Laggan Balmaglaster.
- 2.9 The site has been subject to a protected species, habitat and ecological survey, including preliminary bat roost assessment and strategy to secure biodiversity enhancement. A number of Phase 1 habitats are identified within the site including Broadleaved Semi-natural Woodland, Coniferous Plantation Woodland, and Marshy Grassland amongst others. Juniper, which is a priority species, is also present. Surveys showed either direct sightings or field evidence of otter, bats, red squirrel, pine marten, various bird species and reptiles within the site. There is an otter couch used irregularly approximately 100m south of the site. It notes that a licence for bats may be required.
- 2.10 There are several wetland habitats within and adjacent to the site which potentially represent Ground Water Dependent Terrestrial Ecosystems (GWDTE), however, these are more likely surface water derived.
- 2.11 The site is not situated within any built heritage designation. Built heritage interests within the wider surrounding include the Category C Listed Kilfinnan Burial Ground and McDonnell Mausoleum, Ivy Cottage and Glenjade Cottage, Category B Listed Store on the Caledonian Canal and Laggan Locks to Loch Oich Schedule Monument. The site is within the Blar Na Leine Inventory Battlefield designation.
- 2.12 Kilfinnan Road forms part of the Great Glen Way, a national long-distance route used by walkers, cyclists, and horse riders. The section southeast of Laggan

Locks also serves as the Caledonia Way or NCN78 Oban to Inverness route. Other recreational interests in the surrounding area include the Caledonian Canal, Laggan Locks, Great Glen Canoe Trail, Kilfinnan to Ben Tee walking route, Great Glen Way Alternative Route (Core Path LO11.04) along with popular mountain summits such as Ben Ten and Loch Lochy Munros.

### 3. PLANNING HISTORY

- 3.1 18.01.2023 22/05277/SCOP Kilfinnan Road Upgrade Scoping Response to accomodate construction of Coire Glas Issued Pumped Storage Hydro Scheme - A82 junction works, temporary access road, new bridge, storage compounds
- 3.2 26.07.2022 22/02648/SCRE Kilfinnan Road Upgrade EIA Required to accomodate construction of Coire Glas Pumped Storage Hydro Scheme - A82 junction works, temporary access road, new bridge, storage compounds
- 3.3 15.10.2020 18/01564/S36 (ECU reference Approved by Scottish ECU00000577) Revised Coire Glas Ministers Pumped Storage Scheme
- 3.4 06.06.2017 17/02403/SCOP Revised Coire Glas Scoping Response pumped storage scheme Issued
- 3.5 13.12.2013 12/00602/S36 (ECU reference Approved by Scottish ECU00003164) Construction and Ministers operation of hydro-electric generating station

## 4. PUBLIC PARTICIPATION

4.1 Advertised: Unknown Neighbour and EIA Development

Date Advertised: 14.12.23, 21.12.23 and 28.03.24 in the Oban Times, and 15.12.23, and 22.03.24 in the Edinburgh Gazette (Unknown Neighbour and EIA development / EIA SEI)

Representation deadline: 28.04.24

Timeous20 from 20 households (15 objections, 4 support, 1 neutral)representations:

Late None representations:

- 4.2 Material considerations raised in objections are summarised as follows:
  - Principle of the proposal
  - Lack of detailed supporting information
  - Increased traffic and vehicle movements and detrimental impact on roads

- Impact on road safety, and impact on school transport
- Alternative use of barges for movement of material not fully explored
- Lack of active travel safeguards and improvements
- Amenity impacts including, working hours, compound location, spoil management and storage, noise, dust, light and air pollution
- Biodiversity and protected species impacts
- Impact on private water supplies
- Flood risk and surface water drainage concerns
- Impact on tourism
- 4.3 Material considerations raised in support are summarised as follows:
  - Associated hydro scheme will contribute to the transition to net zero, increase energy security and balance the grid providing power at points of low renewable generation
  - Benefits to the local economy through the construction phase and longer term
  - Delivery of an upgraded and improved road
- 4.4 Non-material considerations raised in objections are generally summarised as follows:
  - Uncertainty regarding the final approval of the associated Coire Glas Pumped Storage Scheme.

### 5. CONSULTATIONS

- 5.1 **Glengarry Community Council** do not object to the application, subject to a restriction on working hours between 09:00 and 17:00, maintaining safe access for pedestrians, cyclists, and properties along the route, minimising flood risk, protection of private water supplies, habitat restoration and reinstatement of the road within an appropriate timescale. The associated Coire Glas Pumped Storage Hydro Scheme is yet to be consented planning permission, and as such, this development should only be allowed to commence once the associated hydro scheme has consent. Officers Note: This is incorrect as the scheme was approved by Scottish Ministers on 15 October 2020 (18/01564/S36).
- 5.2 **Access Officer** does not object to the application, subject to a condition requiring the submission of an Access Management Plan. Welcomed the further discussion that has taken place and clarification provided by the applicant on a number of details including: the accommodation of public access along the Great Glen Way, NCN78 Caledonia Way, other routes along Kilfinnan Road, and in the wider surrounding area.
- 5.3 **Contaminated Land Officer** does not object to the application. The only issue of possible significance in terms of potential contaminated land issues within site boundary relates to the presence of a Sheep Dip at NGR: 229527 798077. As no works or construction is proposed within this area no concerns are raised.
- 5.4 **Development Plans Team** do not object to the application. They note the principle of development is supported by relevant policy and guidance subject to

appropriate mitigation measures, active travel connections and developer contributions, which could include parking provision, signage and picnic areas for walkers within the wider surrounding area. This can be considered within the submission of the Access Management Plan and is controlled by condition.

- 5.5 **Flood Risk Management Team** do not object to the application following the submission of further supporting information and subject to a condition regarding finalised details of all altered, new and temporary roads and watercourse crossings. The clarification provided by the applicant was welcomed, regarding a number of detailed matters covered within the Addendum to Chapter 7 (Geology, Hydrology and Hydrogeology) of the EIAR (Addendum Response Water, Flood Risk and Drainage Assessment), along with further supporting flooding/drainage information.
- 5.6 **Historic Environment Team (Conservation)** do not object to the application. There are no direct or adverse impacts upon built heritage.
- 5.7 **Historic Environment Team (Archaeology)** do not object to the application and have not requested any additional mitigation measures.
- 5.8 **Transport Planning Team** do not object to the application following the submission of further supporting information and subject to conditions. These include; the finalised design of the temporary diversion road; design of Kilfinnan Road during the construction period and post construction; retention of appropriate collection points for waste and recycling for properties along Kilfinnan Road; design of permanent surface water drainage on Kilfinnan Road; details of all structures on the temporary diversion road and as part of the permanent alignment of Kilfinnan Road; provision of a Construction Traffic Management Plan; and obtaining Road Construction Consent. The clarification provided by the applicant was welcomed, regarding matters contained within the Addendum to Chapter 7 (Geology, Hydrology and Hydrogeology) of the EIAR (Addendum Response Water, Flood Risk and Drainage Assessment) along with further supporting flooding/drainage information.
- 5.9 **Forestry Office**r does not object to the application subject to conditions requiring finalised details of compensatory planting measures, Woodland Survey, Maintenance Programme and tree protection measures. They note that there are areas of birchwood and native pinewood listed on the Native Woodland Survey of Scotland. Additionally, there are areas of woodland recorded in the Ancient Woodland Inventory as "Other on the Roy Maps" at the northern end of the site and Ancient Semi-natural Origin (ASNO1750 at the southern end of the site, below the existing road.

The Forestry Officer noted their disappointment that a Forestry Chapter was not included as a stand alone chapter within the EIAR. Whilst Tree Protection is covered in EIAR Chapter 8 (Landscape and Visual) there are no plans showing the extent of woodland that would need to be removed to accommodate the development. In the Ecological Appraisal Table 4-11 (Summary of estimated habitat loss) notes that 0.25ha of semi-natural broadleaf woodland would be permanently lost and 0.71ha temporarily lost. A further 0.23ha of conifer plantation would be permanently lost and 1.13ha temporarily lost. However, the EIAR Non-

Technical Summary section 3.3 (Site Clearance) identifies 3.1ha of commercial plantation woodland would be permanently lost therefore it is unclear at this stage exactly how much woodland would be lost.

Section 3.3 notes that "A tree survey and felling plan will be submitted prior to any tree felling activities where required. It is suggested that this is a pre commencement conditional requirement attached to the consent." The British Standard BS 5837:2012 (Trees in relation to design, demolition and construction – Recommendations) states that "The results of the tree survey, including material constraints arising from existing trees that merit retention, should be used (along with any other relevant baseline data) to inform feasibility studies and design options. For this reason, the Forestry Officer considers the tree survey should be completed and made available to designers prior to and/or independently of any specific proposals for development.

The Ecological Appraisal includes a Biodiversity Action Plan which suggests outline habitat improvements to compensate for habitat loss in line with NPF4 Policy 3. Whilst this is welcomed by the Forestry Officer they consider it fails to address NPF4 Policy 6c) which relates to Scottish Government's Control of Woodland Removal policy. However, it is noted in the EIAR Non-Technical Summary section 3.3 (Site Clearance) that compensatory planting is proposed to be delivered alongside the compensatory planting for the Coire Glas Pumped Storage Scheme. The Forestry officer can accept this as a condition with further details to be supplied.

Environmental Health do not object to the application subject to conditions 5.10 requiring a detailed private water supply risk assessment, hours of construction restricted between 08:00 and 19:00 Mon to Friday, 08:00 to 13:00 on Saturdays and no works on Sundays or bank holidays and details of dust mitigation measures. Environmental Health raised concerns regarding details within the noise assessment submitted in support of the application which states that noise levels at some properties will exceed 65dB at certain times. For long term construction work, Environmental Health would generally require a more moderate 55dB level and the assessment indicates that level will be regularly exceeded, particularly from month 8 of construction works onwards. As such, Environmental Health disagree with the applicant's assessment and consider there are Significant daytime effects associated with the construction works. However, they accept that a certain level of noise is to be expected from construction work and much will depend on the proposed mitigation measures and best practice to reduce the impact of noise which is controlled by the Construction Noise Management Plan condition.

The private water supply risk assessment submitted in support of the application identified several private water supplies that could potentially be impacted by the development and outlines general controls, protection measures and monitoring that will need to be put in place with further details controlled by condition.

Given the length of road to be upgraded and duration of construction development neighbouring residents may experience disturbance over a prolonged period, not only from things like noise and dust but also from issues such as traffic, parking etc. The existing Coire Glas Community Liaison Group shall continue as a means of liaising with community representatives to try to address any matters that might arise.

- 5.11 **Historic Environment Scotland** do not object to the application. It has not identified significant effects on historic environment features within its remit.
- 5.12 **NatureScot** do not object to the application. It notes that the site is in close proximity to the South Laggan Fen Site of Special Scientific Interest (SSSI) protected for its fen habitats. Whilst there are natural heritage interests of national importance on the site these will be unaffected by the proposal given the location of the development in relation to the SSSI and the nature of the development which is unlikely to affect the hydrological regime within the SSSI. The site is within Loch Lochy and Loch Oich Special Landscape Area (SLA), NatureScot note Highland Council are best placed to consider this aspect of the proposal. The Ecological Appraisal suggests that licences for bats and otters may be required.
- 5.13 **Scottish Environment Protection Agency (SEPA)** do not object to the application following the submission of further supporting information and subject to conditions requiring assessment and monitoring of private water supply boreholes, appropriate pollution prevention measures to protect the water environment, final design of all new, upgraded and temporary watercourse crossings, details of replacement structures along the route and a Spoil Management Plan. SEPA welcomed clarification of a number of details following the submission of the Addendum to Chapter 7 (Geology, Hydrology and Hydrogeology) of the EIAR (Addendum Response Water, Flood Risk and Drainage Assessment) along with further supporting flooding/drainage information.
- 5.14 **Scottish Forestry** do not object to the application subject to conditions requiring further detailed information regarding tree felling, restocking and compensatory planting proposals. Any additional felling which is not part of the planning application will require permission from Scottish Forestry under the Forestry and Land Management (Scotland) Act 2018 (the Act). For areas covered by an approved Long Term Forest Plan (LTFP), the request for additional felling (and subsequent restocking) areas needs to be presented in the form of LTFP amendment. The applicant should note that any compensatory planting (by regeneration or planting) required as a result of the proposed development, may also need to be considered under The Forestry (Environmental Impact Assessment) (Scotland) Regulations 2017.
- 5.15 **Scottish Water** do not object to the application. Following review of Scottish Water records the proposed development falls within drinking water catchments where a Scottish Water abstraction is located. Scottish Water abstractions are designated as Drinking Water Protected Areas (DWPA) under Article 7 of the Water Framework Directive. Loch Ness supplies Invermoriston Water Treatment Works (WTW) and it is essential that water quality and water quantity in the area are protected. 1.1km of the proposed road is located within the Loch Ness catchment. The impact from proposed construction is considered to have a negligible effect on yield and therefore is of low concern to Scottish Water with regards to water resources. The risk to water quality is also of low concern to Scottish Water given the location within the catchment and the distance from their abstraction point. However, Scottish Water should be notified of any major pollution incidents that could impact the Invermorriston Water Treatment Works

(WTW) and the necessary mitigations should still be implemented. Scottish Water have produced a list of precautions for a range of activities. This details protection measures to be taken within a DWPA, the wider drinking water catchment and if there are assets in the area. Site specific risks and mitigation measures will require to be assessed and implemented. Scottish Water records indicate that there is live infrastructure in the proximity of the site that may impact on their existing assets. The applicant must identify any potential conflicts with Scottish Water assets and contact their Asset Impact Team via for an appraisal of the proposals. Written permission from Scottish Water must be obtained before any works are started within the area of their apparatus.

- 5.16 **Transport Scotland** do not object to the application subject to a condition requiring the submission of a Construction Traffic Management Plan (CTMP).
- 5.17 **Lochaber Access Panel** do not object the application noting that access protocols shall be observed, the Great Glen Way and other recognised trails shall be kept free of any obstructions and drivers shall be made aware of the entrances and exits of the Great Glen Way and any other trails to maintain vigilance for wheelchair users, ambulant walkers, and the visually impaired.

# 6. DEVELOPMENT PLAN POLICY

6.1 The following policies are relevant to the assessment of the application:

### National Planning Framework 4 (NPF4, 2023)

- 6.2 National Development 2 Pumped Hydro Storage
  - National Development 3 Strategic Renewable Electricity Generation and Transmission Infrastructure
  - 1 Tackling the Climate and Nature Crises
  - 2 Climate Mitigation and Adaptation
  - 3 Biodiversity
  - 4 Natural Places
  - 5 Soils
  - 6 Forestry, Woodland and Trees
  - 7 Historic Assets and Places
  - 11 Energy
  - 13 Sustainable Transport
  - 14 Design, Quality and Place
  - 18 Infrastructure First
  - 20 Blue and Green Infrastructure
  - 22 Flood Risk and Water Management
  - 23 Health and Safety
  - 25 Community Wealth Building
  - 29 Rural Development
  - 33 Minerals

## Highland Wide Local Development Plan (HwLDP, 2012)

- 6.3 28 Sustainable Design
  - 29 Design Quality and Place-making
  - 30 Physical Constraints

- 31 Developer Contributions
- 36 Development in the Wider Countryside
- 51 Trees and Development
- 52 Principle of Development in Woodland
- 54 Mineral Wastes
- 55 Peat and Soils
- 56 Travel
- 57 Natural, Built and Cultural Heritage
- 58 Protected Species
- 59 Other important Species
- 60 Other Importance Habitats
- 61 Landscape
- 63 Water Environment
- 64 Flood Risk
- 65 Waste Water Treatment
- 66 Surface Water Drainage
- 67 Renewable Energy Developments
- 69 Electricity Transmission Infrastructure
- 72 Pollution
- 73 Air Quality
- 74 Green Networks
- 77 Public Access

## West Highlands and Islands Local Development Plan (Westplan, 2019)

- 6.4 The site is not covered by any specific development allocation or safeguarding notation within the WestPlan. The Vision and Strategy section outlines a number of general policies that apply to the proposed development including:
  - 2 Delivering Development

## **Highland Council Supplementary Guidance**

- 6.5 Developer Contributions (Nov 2018)
  - Flood Risk and Drainage Impact Assessment (Jan 2013)
  - Green Networks (Jan 2013)
  - Highland Historic Environment Strategy (Jan 2013)
  - Highland's Statutorily Protected Species (Mar 2013)
  - Trees, Woodland and Development (Jan 2013)
  - Physical Constraints (Mar 2013)
  - Roads and Transport Guidelines for New Developments (May 2013)
  - Special Landscape Area Citations (June 2011)
  - Standards for Archaeological Work (Mar 2012)
  - Sustainable Design Guide (Jan 2013)

## 7. OTHER MATERIAL POLICY CONSIDERATIONS

## **Other National Policy and Guidance**

• Scottish Energy Strategy (2017)

7.1

- The Draft Energy Strategy and Just Transition Plan (2023)
- Historic Environment Policy for Scotland (2019)

- Scheduled Monuments Consents Policy (2019)
- Circular 1/2017: Environmental Impact Assessment Regulations (2017)
- PAN 1/2011 Planning and Noise (2011)
- PAN 60 Planning for Natural Heritage (Jan 2008)
- Developing with Nature Guidance (NatureScot 2023)
- Construction Environmental Management Process for Large Scale Projects (2010)
- Highland Nature Biodiversity Action Plan 2021-2026 (2022)
- Community Benefits for Electricity Transmission Network Infrastructure: Government Response, UK Department for Energy and Security and Net Zero (2023)
- Control of Woodland Removal (Scottish Government, 2009)
- The Highland Council: Biodiversity Planning Guidance (May 2024)

## 8. PLANNING APPRAISAL

8.1 Section 25 of the Town and Country Planning (Scotland) Act 1997 requires planning applications to be determined in accordance with the Development Plan unless material considerations indicate otherwise. This means that the application requires to be assessed against all policies of the Development Plan relevant to the application, all national and local policy guidance and all other material considerations relevant to the application.

## Planning Considerations

- 8.2 The key considerations in this case are:
  - a) Development Plan and Other Planning Policy
  - b) Planning History
  - c) Layout and Design
  - d) Landscape and Visual Impact
  - e) Construction Impact
  - f) Roads, Transport and Access
  - g) Noise
  - h) Natural Heritage (including Ornithology)
  - i) Water, Flood Risk, Drainage and Soils
  - j) Built and Cultural Heritage
  - k) Economic Impact
  - I) Other Material Considerations

## **Development Plan**

8.3 The Development Plan comprises National Planning Framework 4 (NPF4), the Highland-wide Local Development Plan (HwLDP), the West Highland and Islands Local Development Plan (WestPlan) and associated Supplementary Guidance.

#### National Policy

8.4 NPF4 forms part of the Development Plan and was adopted in February 2023. It comprises three distinct parts. Part 1 sets out an overarching spatial strategy for Scotland in the future. Outlining that Scotland is facing unprecedented challenges

and that we need to reduce greenhouse gas emissions and embrace and deliver radical change so we can tackle and adapt to climate change, restore biodiversity loss, improve health and wellbeing, and build a wellbeing economy while striving to create great places. Therefore, NPF4 sets out that choices need to be made about how we can make sustainable use of our natural assets in a way that benefits communities.

- 8.5 NPF4 outlines 18 national developments that support the plan's spatial strategy. National developments will be a focus for delivery, as well as exemplars of the Place Principle, placemaking and a Community Wealth Building (CWB) approach to economic development. Six of the national developments support the delivery of sustainable places. Among these is national development number 2 – Pumped Hydro Storage and 3 - Strategic Renewable Electricity Generation and Transmission Infrastructure. Whilst this application is for an upgraded access it is to the associated national development Coire Glas Pumped Storage Scheme.
- 8.6 National development 2 Pumped Hydro Storage notes this "will play a significant role in balancing and optimising electricity generation and maintaining the operability of the electricity system as part of our transition to net zero". National development 2 accords national development status to pumped hydro storage that includes a) New and/or expanded and/or upgraded water holding reservoir and dam; b) New and/or upgraded electricity generating plant structures or buildings; c) New and/or upgraded pump plant structures or buildings; d) New and/or upgraded water inlet and outlet pipework; e) New and/or upgraded substations and/or transformers; and f) New and/or replacement transmission cables.
- 8.7 National Development 3 Strategic Renewable Electricity Generation and Transmission Infrastructure noted this "supports electricity generation and associated grid infrastructure throughout Scotland, providing employment and opportunities for community benefit, helping to reduce emissions and improve security of supply." National development 3 accords national development status to electricity transmission that includes a) on and off shore electricity generation, including electricity storage, from renewables exceeding 50 megawatts capacity.
- 8.8 The spatial strategy reflects existing legislation by setting out that decision making requires to reflect the long-term public interest. However, in doing so, it is clear that the decision maker must make the right choices about where development should be located, ensuring clarity is provided over the types of infrastructure that need to be provided and the assets that should be protected to ensure they continue to benefit future generations. To that end, the Spatial Priorities support the planning and delivery of sustainable places, which will reduce emissions, restore and better connect biodiversity; create liveable places, where residents can live better, healthier lives; and create productive places, with a greener, fairer, and more inclusive wellbeing economy.
- 8.9 Part 2 of NFP4 sets out the National Planning Policy which cover three themes: Sustainable Places, Liveable Places, and Productive Places; within which there are a total of 33 policies and many of these consist of distinct sub-policies. These 33 national planning policies form part of the development plan and will be assessed along with the Council's LDP policies for development management

decisions. The most relevant policies are outlined below.

- 8.10 Part 3 provides a series of annexes that provide the rationale for the strategies and policies of NPF4, which outline how the document should be used, and set out how the Scottish Government will implement the strategies and policies contained in the document. With Annex A: 'How to use this document' noting that the policies within Part 2 should be read as a whole and '...it is for the decision maker to determine what weight to attach to policies on a case-by-case basis....' It goes on to state that '...where a policy states that development will be supported, it is in principle, and it is for the decision maker to take into account all other relevant policies....'.
- 8.11 Many of NPF4's policies are relevant to consideration of the proposal, but attention is particularly drawn here to the following key policies. Policy 1 Tackling the climate and nature crises aims to encourage, promote and facilitate development that addresses the global climate emergency and nature crisis. It requires 'significant weight' to be given to those crises in decision making.
- 8.12 Policy 4 Natural Places aims to protect, restore and enhance natural assets making best use of nature-based solutions. Policy 4 section e) requires project design and mitigation to demonstrate how the following various impacts on communities and individual dwellings, including, residential amenity, visual impact, and noise, landscape, visual and cumulative impacts, public access, aviation and defence interests, telecommunications and broadcasting installations, traffic and roads, historic environment, hydrology, water environment and flood risk, trees, biodiversity, decommissioning and site restoration are all addressed. Each of these matters are considered further within the proceeding subsection of this report.
- 8.13 Policy 11 Energy aims to encourage, promote and facilitate all forms of renewable energy development onshore and offshore. This includes energy generation, storage, new and replacement transmission and distribution infrastructure. Section a) notes development proposals for all forms of renewable, low-carbon and zero emissions technologies will be supported, including (ii.) enabling works, such as grid transmission and distribution infrastructure. Section d) requires development proposals that impact on international or national designations to be assessed in relation to Policy 4. In considering these impacts, significant weight will be placed on the contribution of the proposal to renewable energy generation targets and on greenhouse gas emissions reduction targets.
- 8.14 Policy 13 Sustainable Transport seeks to encourage, promote and facilitate developments that prioritise walking, wheeling, cycling and public transport for everyday travel and reduce the need to travel unsustainably. Outcomes include more, better, safer and more inclusive active and sustainable travel opportunities. Part (b) supports development proposals where it can demonstrated that transport requirements generated have been considered in line with the sustainable travel and investment hierarchies and meet a number of detailed criteria, including (viii) adequate mitigation of any impact on local public access routes. The manner in which the proposal has considered each of these aspects is set out within the design and transportation subsections of this report.

### Highland wide Local Development Plan

- 8.15 The Highland wide Local Development Plan (HwLDP) was adopted in 2012 and sets out a range of planning policies applicable for the whole Highland Council area. HwLDP will continue to be used alongside NPF4 until it is replaced by a new style LDP. The Council notes that legislation and planning law indicates that if there is incompatibility between the LDP and the NPF, whichever is the more recent shall prevail. That requirement does not take away from the fact that the HwLDP must, whilst still part of the adopted Development Plan, be part of the consideration with the following policies considered relevant
- 8.16 The Highland-wide Local Development Plan also gives broad support for renewable development and associated infrastructure through Policy 69 Electricity Transmission Infrastructure. This policy offers support for electricity transmission infrastructure, having regard to their level of strategic significance in transmitting electricity from areas of generation to areas of consumption. Such support is subject to the proposals not having an unacceptable significant impact on the environment.
- 8.17 The proposed upgrade works to Kilfinnan Road are associated with the Coire Glas Pumped Storage Scheme which will help to facilitate an increasing proportion of electricity generation from renewable sources, therefore, the principle of the development receives support under HwLDP Policy 69 - Electricity Transmission Infrastructure, subject to site selection, design and overcoming any unacceptable significant environmental effects.
- 8.18 In this regard, the site does not benefit from any positive development allocation and is out with a defined Settlement Development Area (SDA). Pertinent matters to this proposal include siting and design, being compatible with the existing pattern of development, landscape character and capacity, as well as drainage and servicing implications.

## West Highland and Islands Local Development Plan

- 8.19 The Highland Council Area Local Development Plan covering the proposed site is the West Highland and Islands Local Development Plan (WestPlan). This plan's focus is on the regional and settlement strategies of the plan area and identifies specific site allocations. The site itself is not allocated within the plan, nor is it within a Settlement or Economic Development Area, and therefore the majority of the WestPlan is not applicable to this proposal.
- 8.20 In summary, the principle of the development, enabling infrastructure to serve a national development, is well established with the provisions of the Development Plan offering strong support for the project. The acceptability of its detailed design and layout is however subject to ensuring that adequate environmental mitigation is provided both for the duration of the temporary works and the longer term finalised project, this includes the provision of suitable biodiversity enhancement, delivery of appropriate active travel connections and developer contributions.

### **Planning History**

- 8.21 The Coire Glas Pumped Storage Scheme is located above the north west shore of Loch Lochy which will be linked to a new reservoir created at Loch a'Choire Ghlais high above Kilfinnan Road. The Coire Glas Pumped Storage Scheme will have a maximum generating capacity of up to 1500MW. The scheme comprises two main areas of work - the upper reservoir works comprising the upper reservoir, dam, upper control works, surge shaft and ventilation shaft and the lower reservoir works comprising the lower control works, a jetty, administration building and emergency access tunnel on the shore of Loch Lochy linked by a series of underground tunnels and the underground cavern power station. The proposed upgrade works to Kilfinnan Road are required ahead of the main Coire Glas Pumped Storage Scheme's construction and are necessary to facilitate the underground works at its lower reservoir.
- 8.22 The Coire Glas scheme was originally granted consent by Scottish Ministers in 2013 (THC reference 12/00602/S36, ECU reference ECU00003164) with the more recent revised scheme granted in 2020 (THC reference18/01564/S36, ECU reference ECU00000577).
- 8.23 An EIA Screening Report was submitted to Highland Council 2022. The Screening Opinion (22/02648/SCRE) confirmed an Environmental Impact Assessment (EIA) would be required for Kilfinnan road upgrade. Following this, an EIA Scoping Report was submitted to Highland Council. The Scoping Opinion (22/05277/SCOP) in 2023 outlined the key issues considered relevant to the proposal and advised on matters to be covered within the EIAR.
- 8.24 The EIA Regulations require the assessment of likely significant cumulative effects from a development proposal in combination with "other existing and/or approved developments" to be described within the EIAR. The Coire Glas Pumped Storage Scheme has been identified as an approved national development which is to be considered cumulatively. In addition to the Coire Glas scheme, several other developments have been identified as relevant from a cumulative impact perspective.
- 8.25 In terms of cumulative impacts with other planned or future renewable developments, including their future connections, the applicant took into account all relevant major planning application activity in the vicinity of the site. This informed the cumulative assessment contained within their EIAR.

## Layout, Design and Materials

- 8.26 NPF4 Policy 14 Design, Quality and Place requires developments to encourage, promote and facilitate well designed developments that makes successful places by taking a design-led approach and applying the Place Principle.
- 8.27 Additionally, HwLDP Policy 29 Design Quality and Place Making requires new development to be designed to make a positive contribution to the architectural and visual quality of the area. Furthermore, development proposals must demonstrate sensitivity and respect towards the local distinctiveness of the

landscape, architecture, design and layouts of their proposals.

- 8.28 EIAR Chapter 3 (The Proposed Development) gives an overview of the key characteristics of the proposed development during its construction along with Operational Stage 1 and 2. It explains how the design and layout has evolved in response to site constraints and feedback received through Scoping and pre-application discussion.
- 8.29 Operational Stage 1 will support HGV's and abnormal loads (in terms of dimensions, weight loading and turning radius/gradient capabilities) to travel safely along the route. Although Kilfinnan Road will be utilised for access to the lower works of the Coire Glas Pumped Storage Scheme, the Caledonian Canal will also be used for larger loads unsuitable for road transport. Thereafter, it is proposed that Operational Stage 2 will be implemented (becoming the public road in perpetuity and serving as a continual operational route for the Coire Glas Pumped Storage Scheme.
- 8.30 The minimum surfaced road width required to facilitate 2 way HGV movements is 6.3m as per the National Roads Development Guide (2014). This is based on a HGV total width sizing of 3m. The proposed upgrade will follow the line of the existing road wherever as possible but will have local sections of realignment in constrained areas. The adopted road will be widened to 6.3m and the unadopted section up to 10m with verges between 0.5m and 1m wide. Widening of the junction with the A82 is required to achieve the required swept path for abnormal load deliveries.
- 8.31 The tarmac temporary diversion road will begin immediately southwest of the residential properties adjacent to the A82 junction at the northern extent of the site boundary, pass through the adjacent fields to the east, avoiding residential properties and proposed site compounds to the west and reconnect on to Kilfinnan Road north of Stoneyfield.
- 8.32 Following completion of Operational Stage 1, the surfaced road width will be reduced given that it will no longer be required to facilitate the Coire Glas Pumped Storage Scheme construction traffic. The finalised road will be designed to Highland Council Standards in consultation with the Transport Planning Service through the Road Construction Consent process and will generally comprise a 3.3m wide single track rural road with minimum 2m wide verges. Passing places will be located at maximum spacings of 150m dependent on vertical and horizontal geometry requirements. The permanent road will serve as a public road and operational work route for the Coire Glas project. An active travel route has been proposed to be integrated into the permanent works of Kilfinnan Road. These facilities aim to promote sustainable forms of travel in the region and to provide links between long distance walking paths and to serve communities in the area. The proposed active travel solution is a 2.5m wide shared path segregated from the adjacent carriageway by a verge between Kilfinnan Farm and the junction to the existing single track road leading to Laggan Locks.
- 8.33 New and existing utility infrastructure will be incorporated within the road subject to agreement with utility providers and the roads authority. Most of this infrastructure will be buried within the road and its verges, although where existing, relocation of

overhead lines may be required. The proposal will involve construction works where water collection systems and pipework for several private water supplies are located. To mitigate disruption to water supplies, the applicant is considering the following two options: 1) maintain the existing stream fed supplies using existing or new stream fed supply infrastructure and pipework; or 2) provide new water well boreholes. Confirmation of the preferred mitigation measure will be subject to agreement with land and property owners with discussions ongoing. As an absolute minimum, existing stream fed supplies shall be maintained as the first option.

- 8.34 It is proposed to adopt Sustainable Drainage Systems (SuDS) as part of the proposed development with the drainage proposed arrangements covered in further detail in the Water, Flood Risk, Drainage and Soils section below.
- Temporary construction compounds will be established within the site for the 8.35 duration of the construction phase. These areas are indicative and all the compounds may not be required dependent on land agreements and the construction methods prepared by the principal contractor for the works. The extent of these compounds is therefore a worst-case scenario (apart from the Kilfinnan Farm Spoil Storage compound proposed to be set back between Kilfinnan Road and the bank of Loch Lochy). The temporary compounds would generally include welfare facilities including toilets, a kitchen and a mess room, storage and laydown for material, spoil, equipment, plant and construction vehicles, mobile concrete batching plant along with areas for storage of materials including oils and fuel. Areas of the compound which represent an increased pollution risk, e.g., oil or fuel storage and vehicle refuelling, would be bunded and drained into an isolated holding tank for treatment and disposal. Drainage would be directed to an oil interceptor to prevent pollution if any spillage occurred. Appropriate flood, sedimentation and pollution risk management measures will be adopted, including appropriate materials handling measures and site management procedures. Full details of the location, design, materials, management and mitigation measures of the compounds are controlled by condition.
- 8.36 The site selection process for the is detailed in the EIAR Chapter 3 (The Proposed Development) and explains the aims of site selection which were to balance the environmental, technical and economic aspects of the project along with alternative options which were assessed further. Concerns regarding geotechnical risk, environmental impacts and scheme costs resulted in an alternative alignment being considered for approximately half of the proposed route in areas where there was potential for the alignment to be moved eastwards into the agricultural land and reduce the extent to which the route would be built into the hillside. This has the benefit of reducing the earthwork cuttings which the applicant considers will minimise environmental impacts and improve safety. The alignment of this route is not significantly different to the previous iteration outlined above but the marginal lateral shift of a few metres has a significant benefit in terms of reducing the earthworks required for the scheme.
- 8.37 The proposed design has attempted to adhere to the original consented alignment as far as possible. However, during the consideration and evolution of the wider Coire Glas Pumped Storage Scheme design, consideration was given to creating an alternative access route, avoiding the requirement to upgrade Kilfinnan Road.

Options considered included new alignments above (to the northwest of) or below (towards the Caledonian Canal) Kilfinnan Road. These were discounted due to the steepness of the topography to the west of the existing road, the requirement for extensive ground stabilisation works and constrained nature of land to the east of Kilfinnan Road.

- 8.38 Consideration was also given to providing access to the lower reservoir works from the south via the B8005 public road and utilising existing forestry tracks. This route was determined to be less favourable because of restrictions on the minor roads linking both the A82 at Spean Bridge and A830 at Banavie to the forestry entrance at Clunes. Both these alternative routes would have required significantly greater works than the proposed access at North Laggan and may have created wider cumulative traffic impacts given the timber transport routes in that part of the public road network.
- 8.39 A number of representations question why the Caledonian Canal is not utilised further to ease the transportation of materials to and from the site and reduce roads based traffic. Whilst there is the potential to utilise the Caledonian Canal for both the delivery and removal of substantial volumes of equipment and materials, use of the Canal is an option which would need to offer practical and economic advantages through the project procurement process. The economics of this approach will clearly relate to factors such as the use of surplus rock at sites elsewhere along the canal and the need to minimise double handling. The applicant has confirmed that Caledonian Canal route has been assessed and does have limitations that do not exist on the road network (weight that can be shipped, type of vessel required to move it). They have confirmed that abnormal loads beyond certain weight will have to be transported via water.
- 8.40 In summary, the proposed scheme is considered to be the most suitable access route for the development and can accommodate the proposal without wide ranging Significant adverse environmental effects. Whilst Environmental Health consider that there are Significant effects with regards to construction noise in close proximity to receptors, it has no objection subject to conditions. Upgrading the existing Kilfinnan Road has the benefit of maximising existing infrastructure and maintaining proximity to the existing road network as far as possible, therefore avoiding the requirement for new infrastructure in alternative locations and minimising the potential environmental and visual / landscape effects over a wider area.

#### Landscape and Visual Impact

8.41 The EIAR considers both landscape and visual impacts of the proposed development. The Landscape and Visual Impact Assessment (LVIA) is focused on a study area of 2km which has been established through consideration of the Zone of Theoretical Visibility (ZTV) showing bare ground visibility. Beyond 2km the development is considered unlikely to result in any adverse effects. The ZTV has been produced using points at intervals of 50m along Kilfinnan Road. Height parameters have been modelled into the ZTV of: 1) 4m above road level during Operational Stage 1, representative of the types of vehicles likely to be associated with the Coire Glas Pumped Storage Scheme construction, and 2) 2m above road level during Operational Stage 2, representative of typical traffic types accessing

the road during the operational phase of Coire Glas Pumped Storage Scheme. The LVIA also gives consideration to cumulative effects occurring as a result of the associated Coire Glas Pumped Storage Scheme. Notwithstanding the extant consent for the Coire Glas Pumped Storage Scheme, it is important to recognise the additional impact that this proposed development will have.

- 8.42 There are 3 individual LCT's within the 2km study area LCT 235 Broad Forested Strath, LCT 236 Smooth Moorland Ridges and LCT 239 Interlocking Sweeping Peaks Lochaber. The LCT's from the LCA have been identified at a very broad scale with the LVIA undertaken for the Coire Glas Pumped Storage Scheme noting a further 10 Local Character Zones (LCZs) as a basis for the landscape assessment. The site is fully within LCZ 2 Settled Valley Floor with LCZ 1 Steep-sided Valley with Loch, LCZ 3 Mountain, LCZ 4 Corrie, LCZ 6 Wooded Glen, LCZ 7 Rolling Moorland and LCZ 9 Rounded Moorland Hills within the 2km study area LCZ 2 has been further subdivided into Sub LCZ 2a Laggan Locks, Sub LCZ 2b A82 Corridor and Sub LCZ 2c North Laggan Balmaglaster.
- LCZ 2 is comprised of the flat, low lying valley floor located between Loch Lochy 8.43 and Loch Oich, situated mostly within LCT 235 (Broad Forested Strath) and partially within LCT 239 (Interlocking Sweeping Peaks – Lochaber). It has a settled and domestic feel, characterised by a patchwork mosaic of small areas of native and plantation woodland, fields grazed by cattle and sheep, river and canal along with small, scattered groups of properties. There is a perceptible linearity to the LCZ emphasised by the enclosing landform of the containing valley sides and the use of the area as a transport corridor, with the A82, existing Kilfinnan Road, Caledonian Canal and Great Glen Way walking route all passing through it resulting in a regular movement of traffic, people and boats. Settlement is scattered evenly throughout the valley floor and is comprised of a variety of farms, 19th century properties and individual and small clusters of more modern developments, often set into the edges of woodland but also located in open areas or alongside the Kilfinnan Road. The human scale of this LCZ gives it a personal feel which is accentuated by the contrast with the surrounding scale of mountains and lochs. Although the LCZ feels largely enclosed by woodland and landform the mountainous backdrop is constantly present resulting in impressive views, framed by trees, properties and other features on the valley floor.
- 8.44 The key characteristics of LCZ 2 are:
  - Distinct, large scale, strong linear structure of the steep-sided glen;
  - Forested valley slopes with distinct edges, compartments and areas of clearfell contributing to a managed character;
  - Occasional woodland along steep side streams and gorges, and fringes of lochs adds variety;
  - Impressive views funnelled down valley of loch and mountain backdrop and expansive views from higher slopes;
  - Range of experiences of enclosure resulting from imposing glen slopes combined with extensive open views across lochs; and,
  - Infrastructural features such as the A82 trunk road and steel lattice overhead

lines contribute to the linear quality of a transport corridor.

- 8.45 LCZ 2 falls almost entirely within the Loch Lochy and Loch Oich SLA of which it is an important contributory part. The LCZ is popular with tourists and visitors passing along the A82 and travelling along the loch sections of the Caledonian Canal and the larger scale, distinctive, linear glen also has value in its own right. As such, Landscape Value is High. Additionally, Landscape Value is considered to be High in Sub LCZ 2a and Medium in Sub LCZ 2b and Sub LCZ 2c.
- 8.46 The landscape assessment has established that significant effects are likely during the construction of the proposed development. Whilst existing infrastructure including Kilfinnan Road, properties, agricultural buildings and overhead lines are already influential in this landscape, the introduction of a concentrated area of intensive construction activity is predicted to reduce the existing qualities of the local area and provide an additional area of focus within the landscape. However, this is for a temporary period and is considered to reduce to a level which would not be significant once construction works have been completed.
- 8.47 Direct effects within LCZ 2 would be mainly focussed to Sub LCZ 2c and partly within Sub LCZ 2a. Sub LCZ 2b is considered to have Negligible effects at every stage of the proposed development due to the limited intervisibility with this area. Although junction works would be present within Sub LCZ 2b these would take place in an area already busy with traffic and would be only very locally influential.
- 8.48 Construction activities would be relatively dominating within Sub LCZ 2c because of the confined linear nature of this area. Whilst the works would generally reflect this linear patter there would be inevitable disruption to the quiet and rural character, particularly through earth moving works and creation of cuttings. There would be a similar effect to Sub LCZ 2a but this would be more localised along the road corridor. Whilst there would be visual and possible noise influence from this work across other parts of Sub LCZ 2a, such as the loch shore, canal and locks areas, it would be less influential on the local characteristics of these areas which are more defined by the association with the canal and loch.
- 8.49 At Operational Stage 1 the road will be wider and more spacious, used by larger volumes of traffic, particularly heavy vehicles. This would be less consistent with the small scale, rural patterns and quiet domestic character of the landscape and would form a more prominent feature. The wider route and more regular use of traffic may also reduce the slow paced experience in Sub LCA 2a where recreational users on the Great Glen Way follow the route. The removal of a farm building and trees along the route would further emphasise the wider road corridor although it is expected that cut slopes would be revegetated and would be reflective of other, similar slopes within the area. Trees on the lower side of the road, which form a buffer between the road and properties would be retained as far as possible. This would help to preserve the diverse, wooded character and would also reduce the influence of the road, and associated cuttings on some other parts of the LCZ.
- 8.50 After completion of Coire Glas Pumped Storage Scheme the road will be narrowed to 3.3m and traffic use would be similar to existing levels. This would help to restore the slow paced, quiet domestic character and sense of spatial enclosure to

some degree although there would be fewer bends and hollows on the route. The establishment of vegetation including compensatory trees would also help to soften the route and overall, it is predicted that it would have a similar influence on the landscape character to the existing road in the longer term.

- 8.51 Given the above, Sub LCZ 2a would experience Moderate adverse significant effects during the construction phase and Minor adverse not significant effects during Operational Stage 1. Sub LCZ 2c would experience Major adverse significant effects during construction and Minor Moderate not significant effects during Operational Stage 1. For other surrounding LCZ's no significant effects are predicted.
- 8.52 Loch Lochy and Loch Oich SLA covers the vast majority of the LCZ's which have been assessed. Therefore, the effects identified for these LCZ's is therefore indicative of the distribution of effects which are likely to occur on the landscape character of the SLA. During construction localised significant adverse effects would occur within parts of the valley floor close to the proposed development. However, effects on the wider valley floor and surrounding slopes where elevated views over the Great Glen are an important experiential characteristic of the landscape are considered to be not significant given the works would appear as a relatively small and localised area of disturbance within the wider context.
- 8.53 When considering the contribution of these effects on LCZ's to the SLA as a whole, the effect during construction would be Moderate adverse and significant but localised to the Great Glen area around northern Loch Lochy and along the proposed road corridor between Loch Lochy and Loch Oich. During Operational Stage 1 there would continue to be recognisable changes to landscape character within a very localised area close to the route but it is considered unlikely that this would lead to a Significant effect following the revegetation of disturbed areas including cut slopes and with the retention of most trees around the route, particularly those lower side of Kilfinnan Road. Although busier and somewhat out of scale within the domestic scale landscape the road would be relatively well accommodated within the surrounding landscape setting of retained trees and revegetated slopes. The overall effect on the landscape character of the SLA is therefore predicted to be Minor adverse and not significant.
- 8.54 During Operational Stage 2, once the road has been narrowed to 3.3m with passing places and traffic reduced to operational levels it is considered the road would have a similar influence on the landscape to the existing Kilfinnan Road. The further growth of vegetation and planting associated with the proposed development would help the route to assimilate into the landscape setting. The overall effect on the landscape character of the SLA is therefore predicted to be negligible.
- 8.55 In terms of visual effects, visual receptors include:
  - people at properties around the shore of Loch Lochy, around the shore of Loch Oich, along Kilfinnan Road and A82;
  - people travelling along Kilfiinan Road, Great Glen Way and A82; and
  - People undertaking recreational activities such as walking or cycling along the Great Glen Way/Caledonian Way (NCN78), Laggan Locks, Laggan

Locks and Swing Bridge, Caledonian Canal, Great Glen Canoe Trail and walking route from Kilfinnan to Ben Tee.

- 8.56 Significant effects are predicted for a number of building and route based visual receptors during the construction of the proposed development. However, there would be no Significant visual effects during the operation of the proposed development at either Operational Stages 1 or 2. Significant effects would be confined to receptors at relative close proximity to the site, largely those occupying residential or tourist properties which lie directly adjacent to the route to be upgraded or using routes which would be directly affected by construction activities. One exception would be visual receptors at Laggan Locks where the construction works would be viewed across open water or open fields and would appear prominent within a valued aspect of the view.
- 8.57 During Operational Stage 2, visual effects for all receptors would reduce to levels that would be not significant. Although the route would appear wider and would be busier with traffic the revegetation of cut slopes and disturbed areas would reduce the prominence of the route within views. For a number of adjacent properties along the existing Kilfinnan Road and forest track, the retention of trees on the lower side of the road which provide a visual buffer and the movement of the road alignment slightly further from properties and occasionally into a cutting, would help to ensure that these effects would be not significant. Similarly, the establishment of a separated route for pedestrians on the Great Glen Way between Kilfinnan and Glengarry Lodges would help to decrease the visual effect with potential for mitigation to be provided to further reduce the visual influence of traffic on walkers.
- 8.58 In the longer term, once the construction activities for the Coire Glas Pumped Storage Scheme complete, the road will be narrowed to with passing places and the visual effect of the road on all receptors is predicted to be very similar to that of the existing road. The visual effect for all visual receptors during Operational Stage 2 is therefore negligible.
- 8.59 Cumulative landscape and visual effects were considered given the overlap with Coire Glas Pumped Storage Scheme. It is considered there will be some increase in effects from a number of locations including Laggan Locks, Kilfinnan Road, the Great Glen Way/Caledonian Way (NCN78), however, the cumulative landscape and visual effects are considered not significant.
- 8.60 It is evident that the proposed development will result in some adverse landscape and visual impacts. It has however been evidenced from the EIAR that the landscape and visual effects have been carefully considered. Significant landscape and visual effects would occur within a very localised area, affecting the landscape character of areas around a small section of shoreline at the northern end of Loch Lochy between Kilfinnan Farm and Laggan Locks, a relatively enclosed area close to the road corridor and between Loch Lochy and Lochy Oich. The proposal would also affect some visual receptors in the area, including residents and visitors to a small number of properties set along the existing road and at Laggan Locks, along with recreational users of the existing Kilfinnan Road, Great Glen Way and Caledonian Way (NCN78). Landform and existing woodland and scrub, in particular trees to be retained along the lower side of the existing

road, and a shelterbelt which encloses the Caledonian Canal will limit the range and extent of effects. The significant landscape and visual effects noted are sufficiently localised and temporary. Thereafter, in the longer term, the mitigation imbedded within the scheme's design, including: the upgraded road being narrowed to 3.3m, the revegetation of cut slopes, embankments and verges, and the introduction of compensatory planting, will help to ensure that all landscape and visual effects are negligible.

### **Construction Impact**

- 8.61 The development of a project of this scale will have temporary impacts including, for example, construction traffic but also construction noise, dust, waste, etc. Such impacts are expected throughout the construction period. Additionally, there will be significant associated development including construction compounds, laydown areas (for material, spoil, equipment, plant and construction vehicles) welfare facilities, mobile concrete batching plant as well as storage for fuel, oils other equipment etc. It is for these reasons that the applicant has a commitment toward a project specific Construction and Environmental Management Document (CEMD) approach, the finalised details of which, following appointment of the project contractor, would require approval of the Planning Authority in consultation with relevant consultees. In addition, the applicant has also committed to the appointment of an Ecological Clerk of Works (ECoW) to oversee the project. This can usefully dovetail with a Planning Monitoring Officer role to monitor compliance with the conditions attached to any consent.
- 8.62 Construction of the proposed development will utilise land and construction materials (stone, asphalt, piping, etc.), oil (reused from onsite resources wherever practicable), and seeded grass or turf will also be used for landscaping purposes. Where possible, excavated material from the construction process will (depending on type) be used to backfill excavations for site re-profiling purposes. It is not expected that any material would be unsuitable for reuse in this way, though in the unlikely event that such material arises, it would be disposed of off-site in line with relevant waste disposal regulations. Approximately 35,000m<sup>3</sup> of suitable fill material will be required to be imported into the site to establish the proposed road levels.
- 8.63 Spoil generated from the works can be retained on site and reused for the construction of the Coire Glas Pumped Storage Scheme. The applicant estimates that of the spoil generated from the road's construction an excess of 50,000m<sup>3</sup> will be generated and will not be reused in the road's construction. It is proposed that 10,000m<sup>3</sup> of this spoil will be used in the formation of the project's temporary site compounds and that the remaining 40,000m<sup>3</sup> will be temporarily stored for 12 months and likely reused in the Coire Glas Pumped Storage Scheme during this period following completion of construction. Spoil will be formed into a 200m long, 55m wide area level with Kilfinnan Road with a bund on top that will be no greater than 2m high, 40m wide and 200m long.
- 8.64 A number of representations note that spoil management and storage associated with the Coire Glas Pumped Storage Scheme is still to be agreed. The applicant has confirmed that upgrade works to Kilfinnan Road will not store spoil from the associated scheme, the spoil storage compound proposed is for the temporary

storage of spoil from the construction of this proposed development.

- 8.65 Areas of the compound which represent an increased pollution risk, for example, oil/fuel storage and vehicle refuelling, would be bunded and drained into an isolated holding tank for treatment and disposal. Drainage would be directed to an oil interceptor to prevent pollution if any spillage occurred. Appropriate flood, sedimentation and pollution risk management measures will be adopted including appropriate materials handling measures and site management procedures and included in the CEMD.
- 8.66 Timing of deliveries (HGV's and abnormal loads) shall also be agreed through a Construction Traffic Management Plan (CTMP) with construction traffic avoiding school travel times and identified community events. In addition to the requirement for submission and agreement on a CEMD, the Council will require the applicant to enter into legal agreements and provide a financial bond with regard to its use of the local road network (a Section 96 Wear and Tear Agreement). A package of road mitigation works is also proposed as set out within the Roads, Transport and Access section of this report.
- 8.67 Representations raise concerns that the proposal will be intrusive given the scale of the development with Operational Stage 1 anticipated to last approximately 24 months with the upgraded Kilfinnan Road in place for approximately 8 years following this to facilitate the Coire Glas lower works construction. This, alongside 12 hour working days through the week and 6 hour working days on Saturdays is noted in representations. It is considered the proposed working hours are based on best practice guidance generally consistent with construction activities and extended working hours agreed for Coire Glas Pumped Storage Scheme previously. The applicant notes that shorter working hours will extend the construction duration and disruption to residents. A balance has been struck between Environmental Health and the applicant with up to 11 hours of construction during working days through the week (between 08:00 and 19:00) and 5 hours on Saturdays (between 08:00 and 13:00). These details are covered through the submission of a Construction Environment Management Document (CEMD) which is controlled by condition.
- 8.68 Developers must also comply with reasonable operational practices regarding construction noise so as not to cause nuisance. Section 60 of the Control of Pollution Act 1974 sets restrictions in terms of hours of operation, plant and equipment used and noise levels, amongst other factors, which is enforceable via Environmental Health. The applicant has submitted a construction noise appraisal that indicates predicted construction noise levels will meet the permitted levels. It is also expected that the developer and contractors would employ the best practicable means to reduce the impact of noise from construction activities at all times.
- 8.69 EIAR Chapter 6 (Air Quality) note the potential impact of dust generated by construction on human and ecological receptors are not considered to be significant subject to the implementation of best practice mitigation as specified in industry guidance via the CEMD.

8.70 The existing Coire Glas Community Liaison Group shall be continued. Given the size and duration of the proposed development there may be disturbance over a prolonged period, not only noise and dust but other issues such as access for residents along Kilfinnan Road and bin collection. As such, the Coire Glas Community Liaison Group will help to ensure that the Community Council and other stakeholders are kept up to date and consulted before, during and after the construction period.

#### Roads, Transport and Access

- 8.71 Kilfinnan Road is a publicly adopted road from its junction with the A82 up to and including the bridge over Kilfinnan Burn. The road is currently a single track route with passing places at various points along its length. The Transport Assessment (TA) submitted with the application (Technical Appendix 9.1) states that Kilfinnan Road will act as the construction route for approximately 10 years in total across Operational Phase 1 and Operational Phase 2, after this the road will be restored to single track with passing places. This is proposed to be secured by condition.
- 8.72 The TA provides an estimate of the peak construction traffic generation based on existing traffic flows from an Automatic Traffic Counter (ATC) survey carried out on the Kilfinnan Road close to the junction with the A82 in 2023. However, the traffic survey includes construction traffic from the exploratory works currently being carried out at Coire Glas. The original application (18/01564/S36) also provides traffic data from 2017 before any works had commenced on the proposed pumped hydro scheme.
- 8.73 Comparing these two data sets indicates that there has been a marked increase in cars and light goods vehicles on Kilfinnan Road since planning permission for Coire Glas Hydro Pumped Storage scheme was granted in 2020. The TA uses 2023 survey data, applies a high traffic growth factor then provides two assessments, one based on predicted traffic generation from the construction of the road, then a cumulative worst case scenario using estimates of construction traffic for the pumped hydro storage scheme as well as construction traffic for the road and construction traffic for the following consented wind farm applications including Dell, Bhlaraidh extension, and Cloiche, along with electricity transmission schemes that are at various points in the planning application process, including Coire Glas Grid Connection (pending consideration) and the Skye Reinforcement Project (pending Scottish Minister decision). All of the estimated traffic generation is based on a daily average two-way flow.
- 8.74 It is acknowledged that there has been a significant percentage increase in HGV's using Kilfinnan Road since 2017 which reflects the low levels of large vehicles previously using the route. Nevertheless, the Transport Planning Team welcome the proposals to widen Kilfinnan Road as the existing single track road would not be able to support the proposed increase in HGV's and construction traffic given the volume of earth that has to be moved from the construction site to the spoil site. The large increase in traffic does however have implications for the safety of residents, tourists, and vulnerable road users in the area. This has been noted as an area of concern from a number of representations received from the local community. Although the community is relatively small and dispersed along

Kilfinnan Road, residents still require safe access to the A82 for scheduled buses and the main school bus which stops at Laggan Locks and safe waiting areas for the smaller school taxi that uses the road. Users of the tourist accommodation on Kilfinnan Road are also likely to use the road for recreational walking and cycling as well as the many users of the Great Glen Way.

- 8.75 The TA quantifies the predicted construction traffic and how that would change overall traffic levels on surrounding roads proposed for accessing the proposed development. Table 9.10 of the TA estimates that month 10 of the proposed 18 month construction period will generate the most vehicle movements with 3,065 total movements across 30 days. This is broken down as 103 vehicle movements each day consisting of 51 cars / LGV's and 52 HGV. This will clearly materially alter the current use of Kilfinnan Road. Additionally, the increase in HGV movements would be noticeable along the A82, particularly if the works occur concurrently the renewable projects in the wider surrounding noted earlier. However, this is at a lesser scale than the percentage increase that will be experienced on Kilfinnan Road. The daily predicted increases in construction traffic set out in the TA are based on average daily development trips, which will smooth out peaks and troughs in traffic numbers over the construction programme. Therefore, there will be periods when more construction traffic will be experienced on the roads than is set out in the submission, likewise, there will be periods when there will be less.
- 8.76 The EIAR determines that the likely construction traffic impacts using Institute of Environmental Management and Assessment (IEMA) guidelines would be at worst Minor adverse and not significant for all potential transport related effects. Post construction, negligible transport impacts are predicted during the operation of the substation given that it would be unmanned requiring only service visits, with final decommissioning to be re-assessed as part of any replacement infrastructure proposal requiring planning permission, as is the case with this application.
- 8.77 The TA results indicate that during the construction of the proposed development, neither total nor HGV traffic flows are predicted to increase by more than 30% at any section of the A82 road within the study area. Therefore, no significant effects are anticipated. It is considered that any effects will be short lived during the construction phase with the A82 not observed to be close to capacity.
- 8.78 Both total and HGV traffic flows are predicted to increase by more than 30% on Kilfinnan Road. However, based on the fact that Kilfinnan Road can be classified as a receptor of low significance, and can be mitigated through amendments to the CTMP associated with the proposed development, no significant effects are anticipated. No significant operational or decommissioning effects would also occur, due to the nature of the proposed development which will function as a public road, downgraded to single carriageway with passing places, after the completion of the Coire Glas Pumped Storage Scheme.
- 8.79 Consideration was also given to the cumulative impact of the proposed development with the aforementioned developments in the surrounding area. Some of the enabling works for the main Coire Glas Pumped Storage Scheme works will also run concurrently for the last six months of the Kilfinnan Road upgrade works. It is considered highly unlikely that the construction programmes

for the proposed development and the other projects noted previously would coincide and it is not certain that all will be granted consent given the projects are at different stages in the planning process. For the purposes of cumulative assessment, it was assumed that all proposals will be granted permission, and the peak periods of the respective construction programmes would overlap. As such, the cumulative assessment has considered the worst-case scenario.

- 8.80 In the cumulative development scenario that has been assessed both HGV and total traffic movements would increase by over 30% on the A82 south of Kilfinnan Road. On the A82 to the north, only the percentage of HGVs would increase by over 30% with the total increasing by 16%. The A82 is a receptor of high sensitivity based on its national importance, although it is designed to accommodate general traffic and HGV movements between primary destinations. Invergarry is a receptor of low sensitivity, as it is a small rural settlement, where the majority of facilities are off the A82.
- 8.81 Whilst highly unlikely, it is acknowledged that there could be HGV traffic from a combination of all 7 projects (Coire Glas Pumped Storage Scheme enabling works) inclusive of the developments using the A82 during their construction programmes should they coincide. It is noted that any cumulative effects would be temporary and relatively short lived during the construction phase. Additionally, the A82 is not close to capacity and pedestrian movements are not observed to be high given the limited pedestrian infrastructure.
- 8.82 It is clear that the cumulative impact on Kilfinnan Road is substantial to residents and visitors to the area and will be a key consideration in the development of the CTMP. Traffic management measures would be implemented along Kilfinnan Road to mitigate the impact of traffic related to the proposed development and that of the main Coire Glas Pumped Storage Scheme. Should cumulative construction phases occur concurrently, enhanced CTMP mitigation measures, associated with each individual development, should be considered, and introduced as required. This would involve further liaison with stakeholders. On this basis, the significance of any cumulative effect is considered to be Moderate - Slight, however, these effects can be mitigated through amendments to the CTMP.
- 8.83 The TA does not provide any details regarding the construction of the temporary diversion road for use by construction traffic and the public for up to 18 months to enable Kilfinnan Road to be upgraded. The Chapter 7 (Geology, Hydrology and Hydrogeology) Addendum confirms that a detailed drainage design for the temporary road is still to be undertaken. A statement in the Addendum confirms the drainage will be designed to collect surface water from the cut and fill slopes as well as the permanent road, provide at least two levels of treatment and sufficient attenuation to cope with the pre-development run off rate for all return periods up to and including a 1 in 200 year event with an allowance for climate change. Owing to the temporary road being a relatively minor aspect of the overall project, its finalised design, including its drainage design, is appropriate to be secured by way of pre-development commencement conditions.
- 8.84 The applicant has also agreed to provide a new bridge over the Kilfinnan Burn at the end of the public road and install new culverts at Allt an Oighre and Allt Cruinneachaidh. All three structures will require Technical Approval from the

Council.

- 8.85 Road landscaping measures have been outlined in the landscaping plans (Outlined Landscaping Plans 122009-D-LSP-1 to 122009-D-LSP-14), with such works including grass seeding of verges and slopes with planting where appropriate; finalised details of which will be prepared by the contractor.
- 8.86 The Transport Planning Team has no objection to the principle of the proposed development. This is subject to the application of conditions as summarised in the consultation section above, with all of these recommended conditions proposed to be attached. Similarly, Transport Scotland has confirmed that it has no objection to the proposed development subject to a condition that a Construction Traffic Management Plan is to be approved prior to work commencing on site.
- 8.87 Transport Planning note a "Wear & Tear" Agreement with Highland Council (Section 96 of the Roads (Scotland) Act 1984) is required. This is to protect the Council from any extraordinary expenses in having to repair local public roads from any damage inflicted by the construction traffic activities of this development that the applicant is not able to repair to the satisfaction of the Council. As with the CTMP, this is supplementary to any physical improvements deemed necessary to make the local public roads safe and usable to all whilst being utilised for construction access purposes.
- 8.88 In terms of localised residential impacts, the proposed road improvements would affect a number of properties and facilities along Kilfinnan Road. There is a mixture of residential and tourist accommodation (43 properties, 21 residential properties, 22 tourist accommodation) identified within the study area that lie close to the road side. Some properties lie above the existing track and face south but most lie below the road and thereby have "rear" elevations to the road. The access improvements will affect existing access and roadside parking arrangements and will require the existing North Laggan Farm House traditional barn to be demolished. Whilst the works to upgrade Kilfinnan Road will be disruptive to residents and visitors, the access improvements to the road network will be retained in the long term to the benefit of the local community. This is noted by a number of representations received in support of the proposed development that welcome the upgrade of the sub-standard Kilfinnan Road.
- 8.89 Residents have also raised concerns that a wider road may facilitate motorists to drive faster than they are currently able to as the new road will provide improved geometry and forward visibility. Such concerns have been taken on board by the applicant with the road to be narrowed with passing places post its use for construction. The TA does not provide any details about the level of operational traffic that will use Kilfinnan Road after the hydro scheme is completed, but states that an assessment will be undertaken to evaluate traffic flows and appropriate traffic management procedures implemented such as Automatic Number Plate Recognition (ANPR), reduced 20 miles per hour speed limit, worker site induction, road signage and lining etc. For the construction traffic will be managed at 20 mph with appropriate traffic control measures in place, such as Automatic Number Plate Recognition (ANPR).

- 8.90 A number of representations have raised concerns regarding the potential impacts on Kilfinnan Road including road safety. Whilst the development will result in a significant increase in vehicle movements, including HGV, on the local and public road network the proposed mitigation measures outlined above and controlled by conditions are deemed appropriate to minimise disturbance to road users and wider surrounding communities as far as possible. The Council's Transport Planning Team and Transport Scotland are generally satisfied with the principle of the development subject to mitigation measures and conditions.
- 8.91 The Council's Local Transport Officer confirmed that 2 primary school children are picked up from their house by school taxi on Kilfinnan Road. The applicant confirmed this will be maintained during construction.
- 8.92 Some representations questioned the requirement for a section of the unadopted road being retained with a 10m width and the potential impact on active travel users. The applicant has advised that it is a marginal increase from a width of 8m noted in the consent for the Coire Glas Pumped Storage Scheme (18/01564/S36). 10m is the maximum width required to provide an element of future proofing for the Coire Glas Scheme and requirements of the construction phase. An alternative active travel route is proposed to segregate these users.
- 8.93 A representation raised concerns that the upgrade of Kilfinnan Road could be halted at a later date, even if only partially completed, given that Coire Glas Pumped Storage Scheme is not yet fully committed. A bond is to be put in place to cover all of the site decommissioning and restoration measures for the finalised narrowed, permanent single track U1035 Kilfinnan Road and is controlled by condition.
- 8.94 The Access Officer welcomed further discussion and clarification of a number of details including the accommodation of public access along the Great Glen Way, NCN78 Caledonia Way and other routes along Kilfinnan Road and in the wider surrounding area. The Access Officer has no objection subject to an Access Management Plan which is proposed to be conditioned. A number of representations have raised concerns regarding the potential impacts on safety of recreational users utlising the diverted Great Glen Way/NCN78 Caledonia Way along with a lack of active travel safeguards and improvements. A number of objections provided considered the proposed development offered an opportunity for a segregated shared use path for the full length of Kilfinnan Road. However, it is considered the upgrading works will provide an overall net improvement for active travel, with a segregated route to Laggan Locks, as well as widened road with filter strip verges at Operational Stage 2. The Council's Transport Planning Team and Access Officer are therefore satisfied with the principle of the development with regards to active travel provision.

#### Noise

8.95 An Addendum to EIAR Chapter 5 (Noise and Vibration) was submitted updating the number of Noise Sensitive Receptors (NSR) to include the entire length of Kilfinnan Road from the junction at the A82 to South Laggan Forest Gate whereas the previous assessment only considered the road from the junction at the A82 down to Kilfinnan Bridge. In the previous assessment a total of 31 Noise Assessment Locations (NAL's) were identified. With the addition of the southern section of Kilfinnan Road from Kilfinnan Bridge to South Laggan Forest Gate, an additional 12 Nolise Sensitive Receptors (NSR's) have been identified resulting in a total number of NAL's to 43.

- 8.96 The EIAR Addendum presents an assessment of likely significant effects on noise and vibration from the proposed development during the construction phase only. Operational noise has already been addressed previously for the Coire Glas Pumped Storage Scheme. The construction period is anticipated to last for 18 months (on the adopted section of Kilfinnan Road) and 18 scenarios have been modelled to simulate typical noise levels that may occur on a month to month basis. For all months except one (Month 12) predicted noise levels at all NAL's will result in a negligible or minor magnitude of impact. During Month 12 the predicted noise levels indicate that a Major - Moderate magnitude of change could occur at a small number of receptors, however, effects are not reported to give rise to any significant effect as the duration of exposure to these noise levels is expected to be less than 10 days in any 15 consecutive days and less than 40 days in 6 consecutive months.
- 8.97 Given the extent and duration of the works proposed Environmental Health has confirmed that they would limit operation of any work that is audible at the curtilage of any NSR's between 08:00 and 19:00 Monday to Friday, 08:00 and 13:00 on Saturday with no audible work on Sundays or bank holidays. These recommended hours are shorter than those proposed by the applicant (between 08:00 and 19:00 Monday to Friday and 08:00 to 14:00 hours on Saturday).
- 8.98 The EIAR considers the effects of daytime construction noise not significant. Environmental Health disagree however, the expectation is that this will be considered in detail by Environmental Health once the CEMP is submitted. Significant effects are likely to occur if regular construction activities are undertaken during the evenings and weekends. Accordingly, construction activities during evening and weekend hours will be restricted. For a period of up to 3 months (Months 11, 12 and 13) a Major – Moderate magnitude of change is anticipated at the majority of receptors between South Laggan Forest Gate and Kilfinnan Bridge. There is the potential for this to result in significant effects unless appropriate mitigation is put in place such as noise barriers for example.
- 8.99 The use of temporary noise barriers can typically reduce noise levels by around 10dB. Given the restrictions with space limitation and access, for example, ensuring that driveways are not blocked, the actual amount of barrier attenuation achieved for houses in the South Laggan area might be less and careful consideration will need to be given to the placement of any barriers to ensure they are used effectively. Even with reduced levels of attenuation this could still be a useful means of noise control to lessen the impacts of construction noise. For evening and weekend working the use of noise barriers would also reduce noise levels, however, the primary method of mitigation during these time periods should be through careful timetabling of construction activities. The use of barriers could include the erection of temporary boarding along the roadside, however, it will most likely be preferable to use "acoustic blanket panels" to hang from Herras fencing or similar so that barriers can be easily moved for both safety and access

reasons, as well as to optimise the level of attenuation achieved.

- 8.100 Environmental Health has also confirmed that construction activities outwith daytime hours works will not be undertaken unless the contractor can demonstrate that the BS 5228 threshold levels will not be exceeded, for example, through the use of noise modelling prior to activities being scheduled. For all other periods, predicted noise levels at all NAL's will result in a negligible or minor magnitude of impact.
- 8.101 The construction noise assessment submitted in support of the application confirms that noise levels at some properties will exceed 65dB at certain times but no properties will have more than one consecutive month with noise exceeding that level. Environmental Health would normally look for a more conservative 55dB level and the assessment indicates that level will be regularly exceeded, particularly from month 8 onwards. However, it is accepted that a certain level of noise is to be expected from construction work and much will depend on the mitigation measures that will be proposed in the Construction Noise Management Plan which is to be secured by condition, along with compliance with the mitigation set out within the EIA's noise appraisal and ongoing compliance monitoring to demonstrate that the noise sensitive properties.
- 8.102 No significant effects are expected to occur as a result of construction vibration.
- 8.103 A number of representations raise concerns regarding the impact of noise associated with the proposed development. Whilst there will be noise during construction of the upgraded Kilfinnan Road it is generally considered the proposed mitigation measures are appropriate. Additionally, representations noted that the initial noise data submitted in support of the application missed a number of properties from the A82 to South Laggan Forest Gate. This has been rectified through the Addendum to EIAR.

#### Natural Heritage

- 8.104 There are no natural heritage designations covering the site itself. The proposed development is in close to the South Laggan Fen Site of Special Scientific Interest (SSSI) protected for its fen habitats. Whilst there are natural heritage interests of national importance on the SSSI site these will be unaffected by the proposal given the location of the development in relation to the SSSI and the nature of the development which is unlikely to affect the hydrological regime within the SSSI.
- 8.105 NPF4 Policy 3 Biodiversity aims to protect biodiversity, reverse biodiversity loss, deliver positive effects and strengthen nature networks. Every development proposal has to maintain or improve biodiversity.
- 8.106 The Ecology Appraisal submitted in support of the application notes that ecology was scoped out following the Scoping response in (22/05277/SCOP). Updated protected species and habitats surveys have been provided to ensure a valid baseline to inform mitigation plans.
- 8.107 Phase 1 habitats identified within the site include Broadleaved Semi-natural

Woodland, Coniferous Plantation Woodland, Dense Scrub, Improved Acid Grassland, Semi-improved Neutral Grassland, Improved Grassland, Marshy Grassland, Bracken Continuous, Dry Dwarf Shrub Acid Heath, Wet Dwarf Shrub Heath, Acid/neutral Flush, Basic Flush, Standing Water, Running Water, Buildings and Bare Ground. Juniper, which is a priority species, are also present.

- 8.108 Bat surveys have confirmed brown long-eared, Daubenton's, common and soprano pipistrelles, utilising the site for foraging. A transitional roost for up to 3 pipistrelle bats was also present during surveys conducted in May 2023. Additionally, there are several buildings and trees within and adjacent to the site which are suitable for a variety of roosting bats. The habitat present within the site and surrounding area is considered to be highly suitable for foraging and commuting bat.
- 8.109 Otter are known to be active within the area with spraints found during bat surveys. An otter couch is also located south of Kilfinnan bridge. This couch is used infrequently following further monitoring. No otter holts have been identified within the site or within likely disturbance distances. Should otter holts be identified as a result of pre-works checks or during works, a license may be required for disturbance and/or destruction as appropriate.
- 8.110 A license may also be required for destruction of a transitional and non-breeding day roost for up to 3 pipistrelle bats. Should the proposed works avoid this roost site, it remains likely that a disturbance license will be required prior to the works commencing. NatureScot advise that the applicant would need to be satisfied that the licensing tests are likely to be met before an application can be approved. If not, the applicant risk being unable to make use of planning permission. 2 bat surveys were undertaken May and June 2023 in the barn at North Laggan which is to be demolished, no roosting bats found to be present. The Ecological Appraisal submitted in support of the application outlines various mitigation measures and best practice regarding protected species which are controlled by condition.
- 8.111 Other protected species identified within the site and wider surrounding area include red squirrel and pine marten along with various birds, reptiles, flora and fauna. Suitable protected species related conditions are proposed to be attached. There are also several wetland habitats within the site and survey area representing potential GWDTE's. It is considered, however, that within the site, these wetlands most likely are surface water derived.
- 8.112 Where the removal of Juniper is required, these will be transplanted as outlined within the Ecological Appraisal.
- 8.113 A number of representations raise concerns regarding the impact to natural habitat and on protected species. Whilst there are habitats and species of international and national importance present within the site it is considered the proposed development will not compromise the integrity of the conservation status of these ecological features if appropriate mitigation measures are put in place put in place. An Ecological Clark of Works will be required to audit adherence to these mitigation measures and is controlled by condition.
- 8.114 As noted from the supporting information provided within the EIAR and no

concerns raised by either internal or external consultees the proposal is not considered to have a detrimental impact on natural habitat or protected species.

### Woodland

- 8.115 Approximately 3.1ha of coniferous commercial plantation woodland west of Laggan Locks will be removed as part of the proposed development. Woodlands within the site boundary are recorded as part of the Ancient Woodland Inventory (AWI), the Native Woodland Survey of Scotland (NWSS) and also recorded as Plantation on Ancient Woodland Sites (PAWS). Whilst the applicant notes a compensatory planting scheme will be delivered within the local area as part of the Coire Glas Pumped Storage Scheme further information regarding the specifics of woodland surveys, tree felling, restocking. tree protection measures are required and controlled by condition.
- 8.116 There may be opportunities for planting proposed as mitigation to the visual impact of the upgrading works early in Operational Stage 1 which would soften views of the road construction as it established, particularly from areas at greater distances. Revegetation of cuttings and embankments would also occur during this stage of development.
- The retention of existing trees will help minimise the short and longer term 8.117 landscape and visual effects of the road upgrade, particularly trees close to the existing roadside on its lower side, and between properties and the road. Protection of these trees, including the root zone, will be key during construction. Tree protection measures will be in accordance with BS 5837: 2012. There will be a requirement for pruning to some existing trees to accommodate construction works. Pruning works will be carried out following a detailed tree survey and by a suitably qualified arboriculturist. Additionally, re-establishment of vegetation on embankments and cuttings will help in limiting operational landscape and visual effects, in particular, the visual prominence of the road construction from areas at greater distances. Vegetation would be re-established through natural regeneration, supplemented by a suitable native seed mix where necessary, containing grasses and flowering species reflective of those present within the local landscape.
- 8.118 Suitable locations for the replanting of trees will be identified along the road to compensate for trees removed during construction. Key areas with the potential for planting including:
  - Between the new active travel path and the road alignment In places where the upgraded road will be pulled away from the existing road alignment which would become the active travel path there may be scope for tree or scrub planting. This would help to mitigate views of the road for path users, would enhance the recreational experience and provide further mitigation for views of the road from areas further to the east, such as Laggan Locks.
  - To the rear of properties In some areas the new road alignment would be slightly further from properties at the rear and may be marginally in-cut. This offers the opportunity for additional landform and planting on the alignment of the existing road enhancing the buffer effect of existing trees between

properties and the upgraded road. These measures would be subject to agreement with property owners.

# **Biodiversity**

- 8.119 NPF4 Policy 3 Biodiversity notes that development requiring an EIA will only be supported where it can be demonstrated that the proposal will conserve, restore and enhance biodiversity, including nature networks so they are in a demonstrably better state than without intervention. As such, a Biodiversity Action Plan (BAP) has been submitted in support of the application which details enhancements delivered as part of the proposed development. The plan also takes into consideration local priorities for biodiversity action highlighted within the Highland Nature Biodiversity Action Plan 2021 2026. The Highland Nature BAP includes a number of priority habitats and species for the Highland region including the following habitats and their related species which are present within the site upland and moorland, peatland and wetland, woodland and forest along with freshwater.
- 8.120 The Coire Glas Pumped Storage Scheme will carry out various planting and landscaping measures as part of the associated consent. For the Kilfinnan Road upgrade works biodiversity enhancements will be delivered via the following actions:
  - Expand the area of native woodland and scrub habitats;
  - Remove non-native and invasive species from the site;
  - Create species rich acid grassland within roadside verges;
  - Supply additional shelter and breeding habitat for protected and notable species; and
  - Provide safe road crossings for small mammals, reptiles and amphibian.
- 8.121 Semi-natural broadleaved woodland is present within riparian corridors, particularly along Kilfinnan Burn and Allt Cruinneachaidh. Juniper scrub is also present within dry heath habitat on the slopes above Kilfinnan Road. Natural regeneration and expansion of these native woodlands and scrub habitat is currently constrained by livestock and deer grazing. Woodland is a priority habitat within the Highland Nature BAP with actions for the protection and regeneration of native woodlands being a key action. Juniper is also a local and national priority species. Where the removal of Juniper is required, these will be transplanted as outlined within the Ecological Appraisal. In order to expand the native woodland, landscaping plans will include the planting of new woodland, in buffer areas, either side of the existing native woodland. This will help reduce edge effects within the existing woodland with a mix of taller canopy trees proposed as well as smaller understory species for variety. Appropriate species are noted as downy birch, silver birch, sessile oak, aspen, alder, Scots pine, rowan, juniper, holly and hazel.
- 8.122 Landscape plans should also seek to create additional patches of juniper scrub within the bracken and dry dwarf shrub heath mosaic present on the slopes above Kilfinnan Road, between the unnamed plantation beside Laggan Locks and the North Laggan Plantation. All new planting should be of local provenance where

possible to reduce biosecurity risks associated with movement of plants and ensure specimens are suited to local growth conditions. Planting should also be protected from herbivore damage.

- 8.123 The BAP proposes the removal of invasive non-native species such as rhododendron and sitka spruce which are spreading within the site and on the adjacent hillside into acid grassland and dry dwarf shrub heath. This will provide space for more diverse native flora to grow.
- 8.124 Additional shelter and breeding habitat features can be created on site for a range of species by utilising felled trees to form log piles, excavated stone to form stone piles, 2 hibernacula (protective covered shelter for amphibians and reptiles over winter), 3 pine marten boxes, 10 red squirrel boxes, 10 bat boxes, 20 bird nest boxes along with 2 nest boxes specifically for Dippers and Wagtails. The BAP proposes monitoring of all these features, comprising regular checks and replacement of any damaged or loss of features.
- 8.125 The applicant has confirmed that the site contains 221 Biodiversity Units (BU) prior to development and 248BU after development, a biodiversity enhancement of 12%. The approach to biodiversity net gain outlined in the supporting BAP can be supported, is compliant with NPF4, as the proposal would result in overall biodiversity enhancement.

#### Water, Flood Risk, Drainage and Soils

- 8.126 NPF4 Policy 22 Flood Risk and Water Management aims to strengthen resilience to flood risk by promoting avoidance as a first principle and reducing the vulnerability of existing and future development to flooding. Owing to the site's identified flood risk, this is considered further within the Water, Flood Risk, Drainage and section of this report.
- 8.127 An Addendum to EIAR Chapter 7 (Geology, Hydrology and Hydrogeology) was submitted covering the water environment, including flood risk, drainage and private water supplies following consultation responses from FRMT and SEPA objecting to the proposed development subject to further information and clarifications. The applicant notes that elements of the detailed design of the proposed development is ongoing and as a result it is not possible to provide final development proposals for all aspects of the proposal. Any outstanding details will be secured by condition, through the Road Construction Consent Process or by the Controlled Activity Regulations (CAR) authorisation to be obtained from SEPA where relevant.
- 8.128 The applicant provided further details regarding fluvial and surface water flooding, water crossing design, further Flood Risk Assessment data, Drainage Impact Assessment, design standard and overland flow routes, temporary compounds, storage areas and areas of permanent and temporary fill, drainage of watercourses to the canal, sensitive flood risk locations, updated hydraulic modelling for Kilfinnan Burnroad bridge and monitoring of private water supplies. Following the submission of the further details noted FRMT and SEPA removed their objections subject to finalised details of all new, altered and temporary roads and watercourse crossings, assessment and monitoring of private water supply

boreholes, appropriate pollution prevention measures to protect the water environment, details of replacement structures along the route and a Spoil Management Plan.

- 8.129 Based on SEPA's indicative flood mapping the majority of the site is free from flood risk apart from a small area of ground alongside Kilfinnan Burn is at risk from fluvial flooding. The site is located within two main surface water catchment areas Loch Lochy to the south and Loch Oich and the Caledonian Canal to the north. Numerous minor watercourses cross the site and drain into the lochs including Allt Cruinneachaid which flows to the south east within the northern portion of the site before discharging into the Caledonian Canal, Allt an Oighre which flows to the south east within the northern portion of the site before discharging into the caledonian Canal, Allt an Oighre which flows to the south east within the northern portion of the site before discharging into the Lochy to the south east within the south east within the south east within the south east before discharging into the Caledonian Canal and Kilfinnan Burn (Allt a' Choire Ghlais) which also flows to the south east within the southern portion of the site before discharging into Loch Lochy.
- 8.130 The proposed development will adopt Sustainable Urban Drainage Systems (SuDS). SuDS techniques aim to mimic pre-development runoff conditions and balance or throttle flows to the rate of runoff that might have been experienced prior to development. The principles and size(s) of the attenuation measures provided onsite will be agreed with Highland Council as detailed designs are prepared through the Road Construction Consent process. Good practice in relation to the management of surface water runoff rates and volumes will include drainage systems designed to ensure that any sediment, pollutants or foreign materials which may cause blockages are removed before water is discharged into a watercourse;
- 8.131 Onsite drainage will be subject to routine checks to ensure that there is no build up of sediment or foreign materials which may reduce the efficiency of the original drainage design causing localised flooding. Appropriate drainage will attenuate runoff rates and reduce runoff volumes to ensure minimal effect upon flood risk. Check dams will be used to prevent trenches developing into preferential flow pathways where necessary.
- 8.132 EIAR Chapter 7 (Geology, Hydrology and Hydrogeology) has considered the risk to Private Water Supplies (PWS) sources within the study area. It confirms that 4 PWS sources are potentially at risk from the proposed development, 5 distribution pipes associated with PWS sources are potentially at risk from the proposed development and 3 PWS sources are not at risk from the proposed development. Details of measures to safeguard these PWS and a monitoring schedule are outlined within EIAR Chapter 7 which will be used to confirm that the PWS's are not impaired during construction works. SEPA has provided records of Controlled Activity Regulation (CAR) authorisations within the study area with a total of 10 authorisations recorded within the proposed development area or potentially downstream of the proposed development. These include 7 private sewage discharges, 1 impoundment and 1 abstraction for private water supply near Kilfinnan Lodges and Kilfinnan Compound respectively and 1 authorisation near Laggan Locks where the activity is unknown.
- 8.133 In its consultation response SEPA clarified its role in providing advice on private water supplies relates specifically to protecting the water source. It does not

provide advice on protecting the private water supplies per se, including, for example, in relation to the risk of pollution of the private water supply infrastructure. These are matters for the water supply owner and for Environmental Health.

- 8.134 Table 2.1 in the Private Water Supply Risk Assessment indicates that 2 groundwater fed private water supply sources are potentially at risk from the proposed development (PWS07 and PWS09). The Addendum to EIAR Chapter 7 (Geology, Hydrology and Hydrogeology) indicates that these boreholes are in hydraulic continuity with Loch Lochy. SEPA agree that this is likely but request a condition is applied requiring the applicant to undertake a quantitative assessment based on the guidance within SEPA Guidance Note 31 (Guidance on Assessing the Impacts of Development Proposals on Groundwater Abstraction) and outline appropriate mitigation. This is likely to include ongoing monitoring, and while not directly an issue for SEPA, the provision of an alternative water supply should that be required, which the applicant has confirmed they are amenable to.
- 8.135 Additionally, 2 surface water private water supplies (PWS08 and PWS12) are identified as potentially at risk and The Addendum to EIAR Chapter 7 (Geology, Hydrology and Hydrogeology) indicates that they are likely to be directly affected. Suitable pollution prevention measures should be put in place to protect the water environment, and while not directly an issue for SEPA, they recommend a condition is attached which covers the requirement for the applicant to provide alternative water abstraction locations.
- 8.136 A number of representations raised concerns regarding the potential detrimental impacts on private water supplies and risks of development impacting upon them. To mitigate disruption to water supplies, the applicant is considering the following two options 1) maintain the existing stream fed supplies using existing or new stream fed supply infrastructure and pipework, or 2) provide new water well boreholes. Confirmation of the preferred mitigation measure will be subject to agreement with land and property owners with discussions ongoing. As an absolute minimum, existing stream fed supplies shall be maintained as the first option. The applicant has confirmed they are fully committed to safeguarding private water supplies and the finalised detail of this is proposed to be secured by way of condition.
- 8.137 In relation to peat interests, no peat is present within the site or wider study area.
- 8.138 Scottish Water do not object to the application. It notes the proposed development falls within drinking water catchments where a Scottish Water abstraction is located. Loch Ness supplies Invermoriston WTW and it is essential that water quality and water quantity in the area are protected. Whilst it is considered construction works will have a negligible effect on yield and risk to water quality Scottish Water should be notified of any major pollution incidents that could impact the Invermoriston WTW with appropriate mitigation measures implemented.
- 8.139 Existing geological, hydrogeological, hydrological and soil conditions have been confirmed and used to assess the potential effects the proposed development might have on hydrogeology, flood risk and drainage. Best practice construction techniques that would safeguard soils, geology and the water environment will be

incorporated into the detailed design and during the construction works. Subject to the conditions noted above, adoption of best practice techniques and covered in more detail in EIAR Chapter 7 (Geology, Hydrology and Hydrogeology) and Addendum effects on soils, geology or the water environment of the proposed development are considered not significant.

# Built and Cultural Heritage

- 8.140 There are a number of built and cultural heritage interests within the wider surrounding including the Category C Listed Kilfinnan Burial Ground and McDonnell Mausoleum, Ivy Cottage and Glenjade Cottage, Category B Listed Store on the Caledonian Canal and Laggan Locks to Loch Oich Schedule Monument. Additionally, the site within the Blar Na Leine Inventory Battlefield designation. However, the visual impact on the Caledonian Canal and Laggan Locks to the east of Kilfinnan Road would be slight and can be minimised by good design of the upgrading works, location of the site compound and other associated infrastructure.
- 8.141 Historic Environment Scotland has no objection and also identified no significant effects on historic environment features within its remit. Likewise, the Council's Historic Environment Team (Conservation and Archaeology) identified no direct or adverse impacts upon built heritage or archaeological features. It has no objection.
- 8.142 In a more localised context, the Kilfinnan Road upgrade works would lead to the disruption or removal of other features including fences, walls, gates and culverts. Where possible the use of original materials would be used in the restoration of these features to assimilate the development into the existing landscape. This will include the reconstruction of stone walls at North Laggan farm to reflect the change to the road alignment in this area. Other actions will include the re-reinstatement of gateways and signage, particularly those used by recreational users.

# Economic Impact

- 8.143 NPF4 Policy 11 Energy Section c) confirms development proposals will only be supported where they maximise net economic impact, including local and community socio-economic benefits such as employment, associated business and supply chain opportunities.
- 8.144 Additionally, Policy 25 Community Wealth Building aims to encourage, promote and facilitate a new strategic approach to economic development that also provides a practical model for building a wellbeing economy at local, regional and national levels. While NPF4 considers national developments as a focus for delivery, they should also be exemplars of the community wealth building approach to economic development. This is considered further within the Economic Impact section of this report.
- 8.145 The applicant has confirmed the latest cost estimate for the Coire Glas Pumped Storage Scheme is £2 billion with a multi-million pound community benefit fund, the exact figure is due to be announced later this year. During construction of the Coire Glas Scheme, the Gross Value Added is estimated to be £81.5 million for

Highland, and £123.9 million for the rest of Scotland. During operation of the Coire Glas Scheme, the Gross Value Added is estimated to be £1.1 million for Highland and £0.49 million for the rest of the UK. The upgrade of Kilfinnan Road itself is in the region of £20 million of direct investment in public roads infrastructure.

- 8.146 The Highlands is currently experiencing significant construction activity of renewable development along with associated infrastructure upgrades. The approval of the proposed development would have a generally positive economic impact, particularly during the proposed 24 month construction period to upgrade Kilfinnan Road along with the construction of associated Coire Glas Pumped Storage Scheme although there will be significantly less impact at the operational stage.
- 8.147 Representations received considered the proposed development would bring both positive and negative economic impacts. Comments received in support of the proposed development considered the project could offer investment/opportunities to the local, Highland, and Scottish economy including businesses ranging across construction, haulage, electrical and service sectors.
- 8.148 However, comments received objecting to the proposal noted not all impacts from the proposal will have a positive economic impact. There are tourist accommodation businesses along Kilfinnan Road along with the local communities of Kilfinnan, Laggan and Invergarry that could experience adverse impacts through loss of its traditional customers on account of construction impacts. However, there is the potential for such businesses to adapt to assist with the expected influx of workers associated with the proposed development and wider project. The positive economic impact of other renewable energy projects in the wider area is well known by many local businesses (B and B's, hotels, property lettings, shops) who have benefited from major construction works.

# Other Material Considerations

8.149 Light Pollution significantly affects the rural countryside, from disturbing the way animals and plants perceive daytime and night time to making developments visible across wide areas. The use of LED lighting to provide a focused area of illumination, with external lighting controlled by PIR sensors and angled in a downwards direction can significantly reduce the effects of light pollution and should be utilised. Full details of the specification of lighting are to be provided and are controlled by condition.

# Non-Material Considerations

8.150 None.

# Matters to be Secured by Planning Legal Agreement

8.151 None.

# 9. CONCLUSION

9.1 The Scottish Government and The Highland Council each has policies offering support for renewable energy projects and the associated development and

infrastructure upgrading required to make such projects feasible. Whilst pumped hydro storage is noted as National Development within NPF4, and is of national importance, the proposed development still has to conform with the policies and guidance within the Development Plan.

- 9.2 Statutory and other consultees responding to this application are generally supportive of the proposed development. Some have requested planning conditions to be attached to any grant of planning permission to effectively ensure that their specific interests are secured. The development has attracted public interest with 15 objections, 4 comments in support and 1 neutral comment submitted. Significant concerns have been raised regarding the proposed development with regards to road safety, active travel, noise, amenity, private water supplies, flood risk, spoil management, tourism, protected species and biodiversity amongst other issues. It is inevitable that the proposed development along with the associated Coire Glas Hydro Pumped Storage Scheme will impact on the guiet rural amenity which residents enjoy and on which many rely on for their tourist enterprises. Whilst their concerns have assisted with the assessment of the application and considering the adequacy of the mitigation measures proposed, it is considered that there are no issues that merit the proposal to be relocated, re-configured or refused.
- 9.3 There are clear impacts that might be expected from this development, particularly during its construction. These can be managed through best practice construction management techniques to ensure surrounding interests, particularly access and the amenity of residents along Kilfinnan Road and surrounding local communities is safeguarded from the key impacts of the development. The attached planning conditions will strengthen and clarify the plans and supporting environmental information provided by the applicant. The proposal will also be overseen by an appointed Ecological Clerk of Works with any permission requiring regular compliance monitoring and ongoing engagement by means of the existing Coire Glas Community Liaison Group.
- 9.4 There will be a number of impacts on valued tourist resources that also operate in this locality, principally the Great Glen Way, but also a number of other footpath routes, canoe trails and recreational sailing interests on the Caledonian Canal. This impact too will be greatest during the construction phase of the development. Mitigation is tabled to ensure continued access along the route on the Great Glen Way via appropriate temporary and permanent path connecting the existing route.
- 9.5 The development is expected to impact on the local economy both positively and negatively. There is potential for local residents to gain from an investment of this magnitude, including associated education and training programmes as well as direct and indirect employment. The downside to the local economy is the adverse impact on some local tourist accommodation businesses, particular during the construction phase.
- 9.6 Notwithstanding some shortcomings in the initially submitted details associated with this project, the main impacts of the development are clear and understandable. There are considerable benefits with the wider scheme and strong support for such investment within National and Council policy. Clarification of a number of details following the submission of the Addendums to Chapter 5

(Noise and Vibration) and Chapter 7 (Geology, Hydrology and Hydrogeology) of the EIAR (Addendum Response Water, Flood Risk and Drainage Assessment) was welcomed.

- 9.7 Under the provisions of the Town and Country Planning (Environmental Impact Assessment) (Scotland) Regulations 2017, the Council is required to reach a reasoned conclusion on the environmental impacts of the proposed development. The Council is satisfied that environmental effects of this development can be addressed by way of mitigation. The Council has incorporated the requirement for a schedule of mitigation within the conditions of this permission. Monitoring of construction and operational compliance has been secured through conditions attached below.
- 9.8 The application can be supported in the context of the Development Plan and NPF4. All relevant matters have been taken into account when appraising this application. It is considered that the proposal accords with the principles and policies contained within the Development Plan and is acceptable in terms of all other applicable material considerations.

# 10. IMPLICATIONS

- 10.1 Resource: Not applicable
- 10.2 Legal: Not applicable
- 10.3 Community (Equality, Poverty and Rural): Not applicable
- 10.4 Climate Change/Carbon Clever: Not applicable
- 10.5 Risk: Not applicable
- 10.6 Gaelic: Not applicable

# 11. **RECOMMENDATION**

- 11.1 Action required before N decision issued:
- 11.2 It is recommended that planning permission be **GRANTED** subject to the following:

# CONDITIONS AND REASONS

# 1. Time Limit for the Implementation of Planning Permission

In accordance with Section 58 of the Town and Country Planning (Scotland) Act 1997 (as amended), the development to which this planning permission relates must commence within FIVE YEARS of the date of this decision notice. If development has not commenced within this period, then this planning permission shall lapse.

**Reason:** In accordance with Section 58 of the Town and Country Planning (Scotland) Act 1997 (as amended).

# 2. Accordance with the Provisions of the Application

The development shall be constructed and operated in accordance with the provisions of the Application, the Environmental Impact Assessment Report (EIAR) received by the Planning Authority on 13 November 2023 and Supplementary Environmental Information (SEI) received by the Planning Authority on 15 March 2024, except in so far as amended by the terms of this consent.

**Reason:** To identify the extent and terms of the development consent.

# 3. **Permanent Road Implementation Period**

Within 10 years of the commencement of development, works shall commence on the finalised narrowed, permanent single track U1035 Kilfinnan Road, including all associated landscaping in accordance with Proposed Site Layout – Operational Stage 2 Drawing LH000012-COIG-SID-SD-0002-02 (Plans 1 to 53) received by the Planning Authority on 13 November 2023 with the permanent road to be completed within 24 months of commencement of this final phase of the development, with any variation to this timescale to be subject to the prior written approval of the Planning Authority.

**Rason:** To ensure works to the road are completed timeously and that the implementation period reflects progress with the construction of the pumped hydro scheme.

# 4. **Restoration Financial Guarantee**

No development shall commence until:

- i. Full details of a bond or other financial provision to be put in place to cover all of the site restoration measures for the finalised narrowed, permanent single track U1035 Kilfinnan Road outlined under Condition 3 of this permission have been submitted to, and approved in writing by, the Planning Authority; and
- ii. Confirmation in writing by a suitably qualified independent professional that the amount of financial provision proposed under part (i) above is sufficient to meet the full estimated costs of all removal, disposal, site restoration, remediation and incidental work, as well as associated professional costs, has been submitted to, and approved in writing by, the Planning Authority; and
- iii. Documentary evidence that the bond or other financial provision approved under parts (i) and (ii) above is in place has been submitted to, and confirmation in writing that the bond or other financial provision is satisfactory has been issued by, the Planning Authority.

Thereafter, the developer shall:

- i. Ensure that the bond or other financial provision is maintained throughout the duration of this permission; and
- ii. Pay for the bond or other financial provision to be subject to a review five years after the commencement of development and every five years

thereafter until such time as the restoration measures for the finalised narrowed, permanent single track U1035 Kilfinnan Road have been implemented.

Each review shall be:

- a. conducted by a suitably qualified independent professional; and
- b. published within three months of each five year period ending, with a copy submitted upon its publication to both the landowner(s) and the Planning Authority; and
- c. approved in writing by the Planning Authority without amendment or, as the case my be, approved in writing by the Planning Authority following amendment to their reasonable satisfaction.

Where a review approved under part (c) above recommends that the amount of the bond or other financial provision should be altered (be that an increase or decrease) or the framework governing the bond or other financial provision requires to be amended, the developer shall do so within one month of receiving that written approval, or another timescale as may be agreed in writing by the Planning Authority, and in accordance with the recommendations contained therein.

**Rason:** To ensure financial security for the cost of the restoration of the site to the satisfaction of the Planning Authority.

# 5. Elevations and Site Formation Levels

a) No development shall commence until elevation, and cross section drawings of the proposed above ground infrastructure, have been submitted to and approved in writing by the Planning Authority. These details shall include:

i) The external materials, colours and finishes of all external structures and site fencing;

ii) any raised areas of hardstanding to support all onsite infrastructure; and

b) No element of the development shall have any text, sign or logo displayed on any external surface of the development, save those required by the applicant's safety systems and law under other legislation; and

Thereafter, the development shall be built out in accordance with these approved details and, with reference to part (a) above, the site shall be maintained in the approved colour, free from rust, staining or discolouration.

**Reason:** In the interest of visual amenity.

#### 6. **Construction Environment Management Document**

No later than three months prior to the Commencement of the Development, a Construction Environment Management Document (CEMD) shall be submitted for the writing approval of the Planning Authority, in consultation with SEPA, Flood Risk Management Team, Transport Planning, Environmental Health and other consultees as appropriate. The development shall then proceed in accordance with the approved CEMD unless otherwise agreed in writing by the Planning

Authority. The CEMD shall include details of:

- a) An updated Schedule of Mitigation (SM) as it relates to construction highlighting mitigation set out within each chapter of the Environmental Impact Assessment Report (EIAR), within the EIAR Supplementary Environmental Information (SEI), and the conditions of this consent;
- b) Processes to control / action changes from the agreed SM;
- c) Construction Environmental Management Plans (CEMPs) for the construction phase, covering:
  - i) Habitat and Species Protection;
  - ii) Pollution Prevention and Control;
  - iii) Dust Management, covering demolition and construction activity, including vehicle movements;
  - iv) Construction Noise and Vibration (refer to Condition 7). Hours of construction limited to between 0800 hours and 1900 hours Monday to Friday and 0800 hours and 1300 hours on Saturdays with no works on Sunday or Bank Holidays;
  - v) Temporary Site Lighting;
  - vi) Site Waste Management;
  - vii) Surface and Ground Water Management, including: drainage and sediment management measures from all construction areas including access tracks; drainage by SUDS to accommodate the 1 in 200 plus an allowance for climate change; mechanisms to ensure that construction will not take place during periods of high flow or high rainfall; and a programme of water quality monitoring;
  - viii) Soil Management, with details of soil placement and measures to utilise the soils' existing seed base in the finalised landscaping plan;
  - ix) Spoil Management Plan;
  - x) A Private Water Supply Risk Assessment which should include details of any monitoring prior to, during and following construction and the proposals for contingency measures in the event of an incident.
  - xi) Public Water Supply Protection Measures;
  - xii) Emergency Response Plans;
  - xiii) Timetable for post construction restoration/reinstatement of the temporary working areas and construction compound;
  - xiv) Phasing plans for the construction; and
  - xv) Other relevant environmental management as may be relevant to the development.
- d) A statement of responsibility to 'stop the job/activity' if a breach or potential breach of mitigation or legislation occurs; and
- e) Methods for monitoring, auditing, reporting, and the communication of environmental management on site and with client, Planning Authority and

other relevant parties.

**Reason:** To ensure protection of surrounding environmental interests and general amenity.

# 7. Construction Noise Management Plan

No development shall commence until a Construction Noise Management Plan (CNMP) which demonstrates how the developer will ensure the best practicable measures are implemented in order to reduce the impact of construction noise and vibration, is submitted to and approved in writing by the Planning Authority, in consultation with Environmental Health. The CNMP shall include, but is not limited to, the following:

- a) A description of the most significant noise sources in terms of equipment; processes or phases of construction;
- b) The proposed operating hours and the estimated duration of the works for each phase;
- c) A detailed plan showing the location of noise and vibration sources and noise sensitive receptors; and
- d) A description of noise mitigation methods that will be put in place including the proposals for community liaison. The best practice found in BS5228 Code of practice for noise and vibration control on construction and open sites should be followed. Any divergence requires to be justified.

Thereafter the development shall progress in accordance with the approved CNMP with all approved mitigation measures to be in place prior to the commencement of development, or as otherwise agreed in writing by the Planning Authority.

**Reason:** In the interest of safeguarding residential amenity.

# 8. Environmental Clerk of Works

- No development or Site Enabling Works shall commence unless and until the terms of appointment of an independent Environmental Clerk of Works (EnvCoW) by the Company have been submitted to, and approved in writing by, the Planning Authority. The terms of appointment shall:
  - a) Impose a duty to monitor compliance with the environmental commitments provided in the EIA Report as well as the following (the EnvCoW works):
    - i. the Pre-Construction Ecological Survey under Condition 21;
    - ii. the Construction Environmental Management Plan under Condition 6;
    - iii. the Biodiversity Action Plan (BAP);
    - iv. Protected species surveys.
  - b) Require the EnvCoW to report to the nominated construction project manager, developer and Planning Authority any incidences of noncompliance with the EnvCoW works at the earliest practical opportunity;
  - c) Require the EnvCoW to submit a quarterly report to the construction project manager, developer and Planning Authority summarising

works undertaken on site, unless otherwise agreed; and

d) Require a statement that the EnvCoW shall be engaged by the Planning Authority but funded by the developer. The EnvCoW shall be appointed on the approved terms throughout the period from Commencement of Development to completion of construction works and post-construction site reinstatement works.

**Reason:** To secure effective and transparent monitoring of and compliance with the environmental mitigation and management measures associated with the Development during the construction, decommissioning, restoration and aftercare phases.

# 9. Road Design During Construction

No development shall commence until a plan detailing the design of the U1035 Kilfinnan Road and temporary diversion road, including its drainage design, during the construction period is submitted to and approved in writing by the Planning Authority, in consultation with the local Roads Authority, unless otherwise agreed. The applicant will need to specify the following:

- Design standards used and justification of any departure from standards;
- Details of access points to existing properties with appropriate visibility splays onto the U1035 Kilfinann Road and temporary diversion road;
- Stage 1 Road Safety Audit that considers the presence of vulnerable road users and the ability of pedestrians to access the nearest bus stops;
- Construction timescale and further Road Safety Audits; and
- Details of any vehicle restraint barriers.

**Reason:** To ensure the road is enhanced and thereafter maintained to safely accommodate the increased traffic arising from the construction traffic associated with this development and existing road users.

# 10. Road Design Post Construction

No development shall commence until a plan detailing the design of the U1035 Kilfinnan Road post construction is submitted to and approved in writing by the Planning Authority, in consultation with the local Roads Authority. The applicant will need to specify the following:

- Further assessment of the U1035 Kilfinnan Road to determine the most appropriate design for all users;
- Details of measures to reduce traffic flows as set out in Cycling by Design;
- Stage 1 Road Safety Audit; and
- Construction timescale and further Road Safety Audits.

**Reason:** To ensure the road is enhanced and thereafter maintained to safely accommodate the increased traffic arising from the construction traffic associated with this development and existing road users.

# 11. Waste and Recycling Provision

No development shall commence until a plan detailing collection points for waste and recycling along the U1035 Kilfinnan Road and the temporary diversion road is submitted to and approved in writing by the Planning Authority, in consultation with the local Roads Authority.

**Reason:** To ensure that suitable provision is made for the storage and collection of waste and recycling.

# 12. Permanent Surface Water Drainage System

No development shall commence until full details of the design of the surface water drainage system for roads water only to be adopted by the Council post construction should be submitted to and approved in writing by the Planning Authority, in consultation with the local Roads Authority. The design of the surface water drainage system must conform to the current guidance at the time as approved by Ciria and Sewers for Scotland.

**Reason:** To ensure that surface water drainage is provided timeously and complies with the principles of SUDS; in order to protect the water environment.

#### 13. Structures

No development shall commence until full details of all structures on the temporary diversion road and as part of the permanent alignment of the U1035 Kilfinnan Road are submitted to and approved in writing by the Planning Authority, in consultation with the local Roads Authority, in accordance with the Council's Technical Approval procedures.

**Reason:** In the interests of road safety and amenity.

# 14. **Construction Traffic Management Plan**

No development shall commence until a Construction Traffic Management Plan (CTMP) to manage all construction traffic, has been submitted to and approved in writing by the Planning Authority, in consultation with the Local Roads Authority, Trunk Roads Authority and any affected local Community Councils. The CTMP shall be carried out as approved in accordance with the timetable specified within the approved CTMP. The CTMP shall include, but not be restricted to, details of the following:

- Details for the delivery, storage and unloading of plant and materials used for the construction of the temporary and permanent roads;
- Details of the location of car parking for staff and visitors;
- Location of welfare facilities;
- Location of wheel washing facilities to prevent mud and debris depositing onto the temporary and permanent roads;
- Inspection protocol to ensure that the temporary and permanent roads remain free from spillages, dust, mud, debris and damage during the construction period;
- Details of the traffic management required for the duration of the construction period;
- Measures to mitigate the impact of development traffic on residents and vulnerable road users including proposals to control the speed of construction traffic;
- If the development involves any abnormal loads, a detailed protocol and delivery programme will be required and agreed with any interested parties

such as Highland Council, Police Scotland, Transport Scotland and Community Councils. The protocol shall identify any requirement for convoy working and/or escorting of vehicles and include arrangements to provide advance notice of abnormal loads in the local media;

- A protocol for consulting local residents and businesses on or adjacent to the U1035 Kilfinnan Road including contact details so that residents can contact relevant persons should any issues arise;
- Arrangements for monitoring and updating the CTMP during the lifespan of the construction period.
- Identification of designated construction vehicle routes to the site and Vehicle Details;
- Arrangements for monitoring and updating the CTMP;
- Route Condition Survey;
- Arrangements for monitoring accelerated wear and tear on the road network throughout the period of the works;
- Arrangements for the implementation of remediation works due to excess wear and tear to the trunk road;
- Delivery lorries (dry materials) will be sheeted to reduce dust and stop spillage on public roads;
- Training and disciplinary measures will be established to ensure the highest standards are maintained to prevent construction vehicles from carrying mud and debris onto the trunk road;
- Avoidance of peak school transport times and local community events;
- Appropriate traffic management measures will be put in place off the A82(T), to avoid conflict with general traffic; and
- There will be regular road inspection on the A82(T) in the vicinity of the Site entrance.

**Reason:** In the interests of road safety and to ensure adequate road safety measures are in place.

# 15. Access Management Plan

No development shall commence until an Access Management Plan (AMP) for public access across the site (as existing, during construction and following completion) has been submitted to, and approved in writing by, the Planning Authority in consultation with the Access Officer. The plan shall include details showing:

- i. All existing access points, paths, core paths, tracks, rights of way and other routes (whether on land or inland water), and any areas currently outwith or excluded from statutory access rights under Part One of the Land Reform (Scotland) Act 2003, within and adjacent to the application site;
- ii. Any areas proposed for exclusion from statutory access rights, for reasons of privacy, disturbance or effect on curtilage related to proposed buildings or structures;
- iii. All proposed paths, tracks and other routes for use by walkers, riders, cyclists, canoeists, all-abilities users, etc. and any other relevant outdoor access enhancement (including construction specifications, signage,

information leaflets, proposals for on-going maintenance etc.);

- iv. Any diversion of paths, tracks or other routes (whether on land or inland water), temporary or permanent, proposed as part of the development (including details of mitigation measures, diversion works, duration and signage); and
- v. Measures to make provisions for visitors, including walkers within the surrounding area, which shall include, but not be limited to, the provision of parking, signage and street furniture.

The approved Access Management Plan, and any associated works, shall be implemented in full prior to the first occupation of the development or as otherwise may be agreed within the approved plan.

**Reason:** In the interests of maintaining public access rights and pedestrian safety.

#### 16. Flood Risk

No development shall commence until the finalised design of all new, altered and temporary watercourse crossings and all replacement structures on the temporary diversion road and as part of the permanent alignment of the U1035 Kilfinnan Road are submitted and approved in writing by the Planning Authority, in consultation with SEPA and the Flood Risk Management Team. The submitted information should include a summary of the existing and proposed structure, a capacity assessment and outline of flow pathways in the event of exceedance. All new, altered and temporary watercourse crossings shall be designed to accommodate a 1 in 200 year with an allowance for climate change flood event.

**Reason:** To ensure that all roads watercourse crossings are free from flood risk and do not exacerbate flood risk elsewhere.

# 17. **Private Water Supply Appraisal**

No development shall commence until an appraisal to demonstrate that private water supplies will be safeguarded by the development with full details of assessment and monitoring of private water supply boreholes of properties along the U1035 Kilfinnan Road and temporary diversion road. This shall include:

- i. A quantitative assessment of the 2 groundwater fed private water supplies (PWS07 and PWS09 noted in Table 2.1 Private Water Supply Risk Assessment) outlining appropriate mitigation measures and details of ongoing monitoring;
- ii. Alternative water abstraction locations and pollution prevention measures proposed for the 2 surface water private water supplies (PWS08 and PWS12 noted in the Addendum Response Water, Flood Risk and Drainage Assessment).

This appraisal shall be carried out by an appropriately qualified person(s) and shall specify the means by which a water supply shall be provided and thereafter maintained to the development. The appraisal shall also demonstrate that the sufficiency of any other supply in the vicinity of the development, or any other person utilising the same source or supply, will not be compromised by the proposed development. The development itself shall not be occupied until the supply has been installed in accordance with the approved specification. The

appraisal shall be submitted and approved in writing by the Planning Authority, in consultation with Environmental Health and SEPA.

**Reason:** In the interest of environmental amenity, pollution prevention and maintaining water quality.

#### 18. Woodland Survey

Prior to any site excavation or groundworks, a baseline woodland survey report containing details of existing areas of woodland (including, but not limited to, species composition, age class, condition etc), that would be affected by development proposals is to be submitted to and subsequently approved in writing by the Planning Authority, in consultation with the Forestry Officer and Scottish Forestry. The report will also identify the extent and type of woodland that would need to be removed.

**Reason:** To protect Scotland's woodland resource, in accordance with the Scottish Government's policy on the Control of Woodland Removal.

#### 19. **Tree Protection**

Prior to any site excavation or groundworks, a survey of individual trees to BS 5837:2012 (Trees in Relation to Design, Demolition and Construction), Tree Constraints Plans and Tree Protection Plans are to be submitted to and subsequently approved in writing by the planning authority. Thereafter, all retained trees are to be protected against construction damage using protective barriers located as per the Tree Protection Plans. Barriers are to remain in place throughout the construction period and must not be moved or removed without the prior written approval of the Planning Authority, in consultation with the Forestry Officer and Scottish Forestry

**Reason:** To ensure the protection of retained trees throughout the construction period.

#### 20. **Compensatory Planting**

No development shall commence until a detailed scheme of on-site landscaping and off-site Compensatory Planting (including future maintenance) has been submitted and approved in writing by the Planning Authority. All planting shall be implemented in full no later than following the commencement of development, or as otherwise agreed with the Planning Authority, in consultation with the Forestry officer and Scottish Forestry. The planting shall be maintained thereafter in accordance with the approved scheme, until established to the full satisfaction of the planning authority.

**Reason:** To protect Scotland's woodland resource, in accordance with the Scottish Government's policy on the Control of Woodland Removal.

# 21. **Pre-Construction Ecological Survey**

A pre-construction survey is required to been undertaken not more than 3 months prior to works commencing and a report of the survey has been submitted to, and approved in writing by, the Planning Authority. The survey shall cover both the application site and an appropriate buffer from the boundary of application site and the report of survey shall include mitigation measures where any impact, or potential impact, on protected species or their habitat has been identified. Development and work shall progress in accordance with any mitigation measures contained within the approved report of survey and the timescales contain therein.

**Reason:** To ensure that the site and its environs are surveyed and the development does not have an adverse impact on protected species or habitat.

# 22. Planning Monitoring Officer

No development shall commence until the Planning Authority has approved in writing the terms of appointment by the applicant of a suitably qualified environmental specialist to assist the Planning Authority in monitoring compliance with the planning permission and conditions attached to this consent. The terms of Planning Monitoring Officer (PMO) appointment shall:

a) Impose a duty to monitor compliance with the planning permission and conditions attached to this consent;

b) Require the PMO to submit a report at least every three months to the Planning Authority, or monthly at the further written request of the Planning Authority, summarising works undertaken on site; and

c) Require the PMO to report to the Planning Authority any incidences of noncompliance with the planning permission and conditions attached to this consent at the earliest practical opportunity.

The PMO shall be appointed on the approved terms throughout the period from the commencement of development to completion of post construction restoration works.

**Reason:** To enable the development to be suitably monitored to ensure compliance with the consent issued.

# **REASON FOR DECISION**

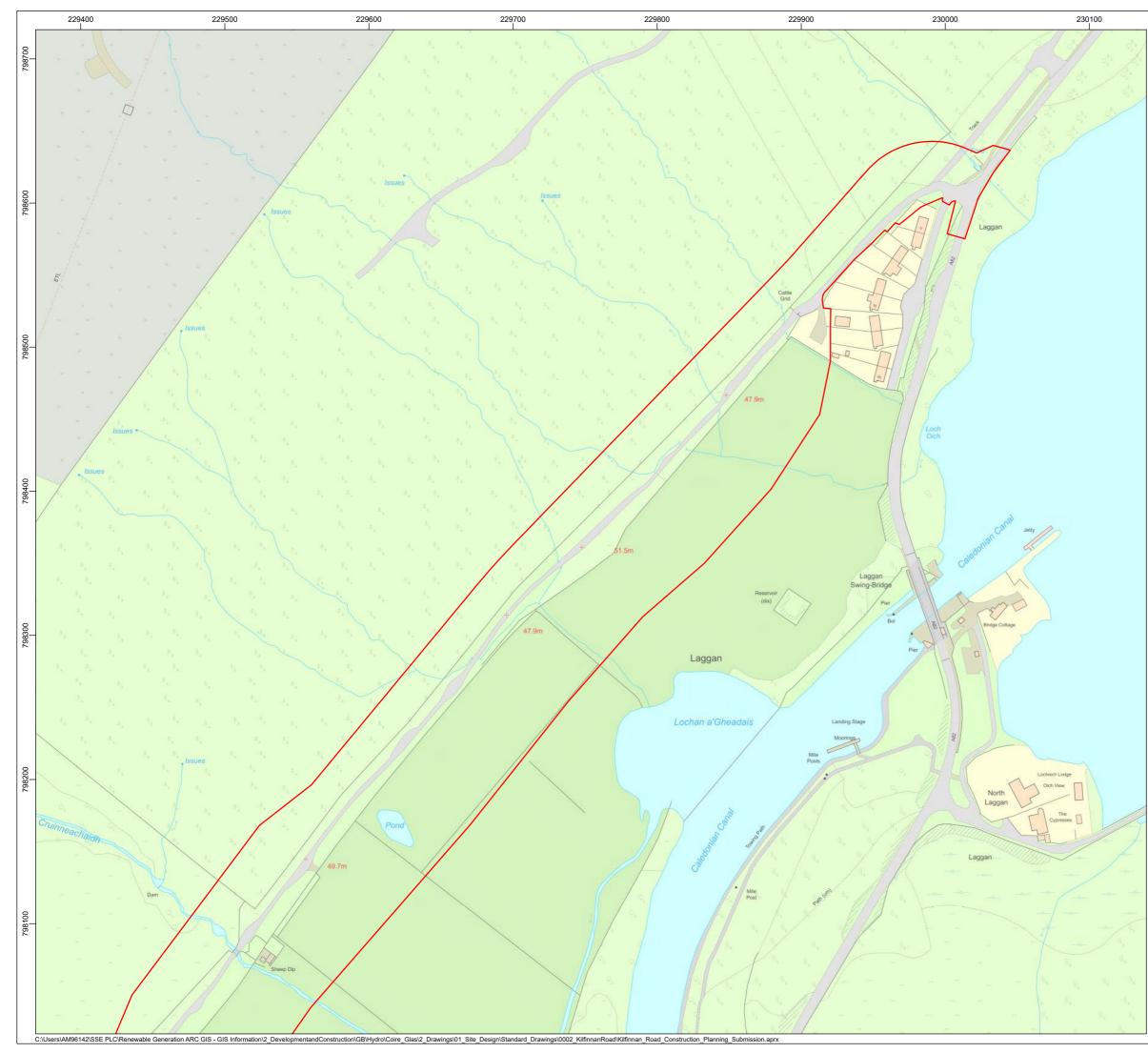
All relevant matters have been taken into account when appraising this application. It is considered that the proposal accords with the principles and policies contained within the Development Plan and is acceptable in terms of all other applicable material considerations.

# REASONED CONCLUSION

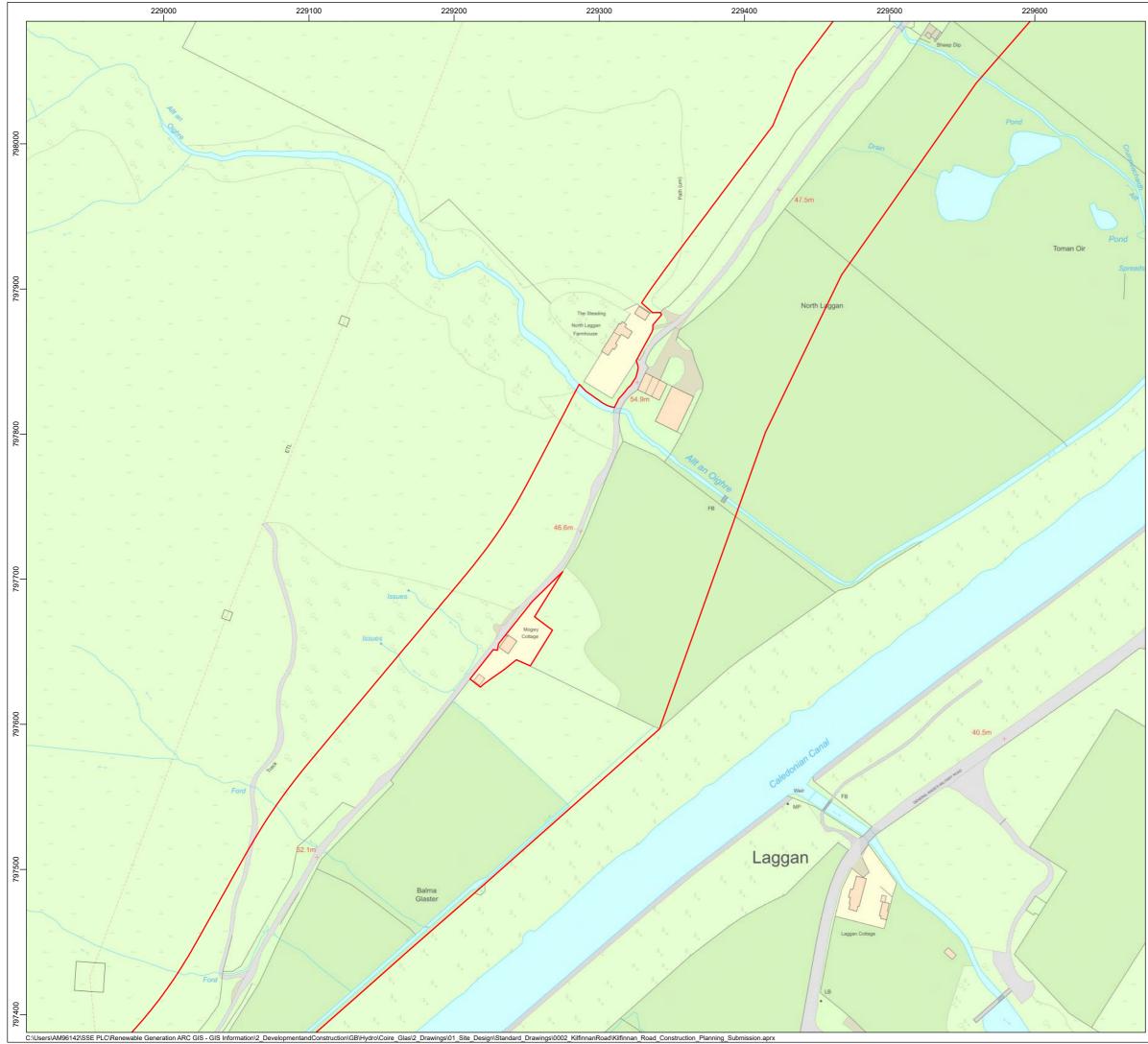
The Council is in agreement with the findings of the Environmental Impact Assessment Report and Supplementary Environmental Information for the Kilfinnan Road upgrade works over a length of approximately 4.6km from the A82 junction to the South Laggan Forest gate, comprising widening to form a two-way public road to serve the Coire Glas scheme during construction and thereafter, reducing the road width to single-track with passing places, and ancillary works. Whilst the proposed development will produce some significant visual and cumulative effects, particularly during the construction period, to receptors using the Great Glen Way/Caledonian Way (NCN78) and a number of other routes, these temporary and not considered significant longer term. Whilst Environmental Health consider there are significant effects associated with construction work noise they have raised no objection subject to appropriate mitigation measures and best practice to reduce the impact of noise which is controlled by conditions. The Highland Council is satisfied that environmental effects of this development can be addressed by way of mitigation. The Council has incorporated the requirement for a schedule of mitigation within the conditions of this permission. Monitoring of construction and operational compliance has been secured through Conditions 6, 7, 8, 14, 15, 17, 21 and 22 of this permission.

Signature:	David Mudie
Designation:	Area Planning Manager – South
Author:	Roddy Dowell
Background Papers:	Documents referred to in report and in case file.
Relevant Plans:	

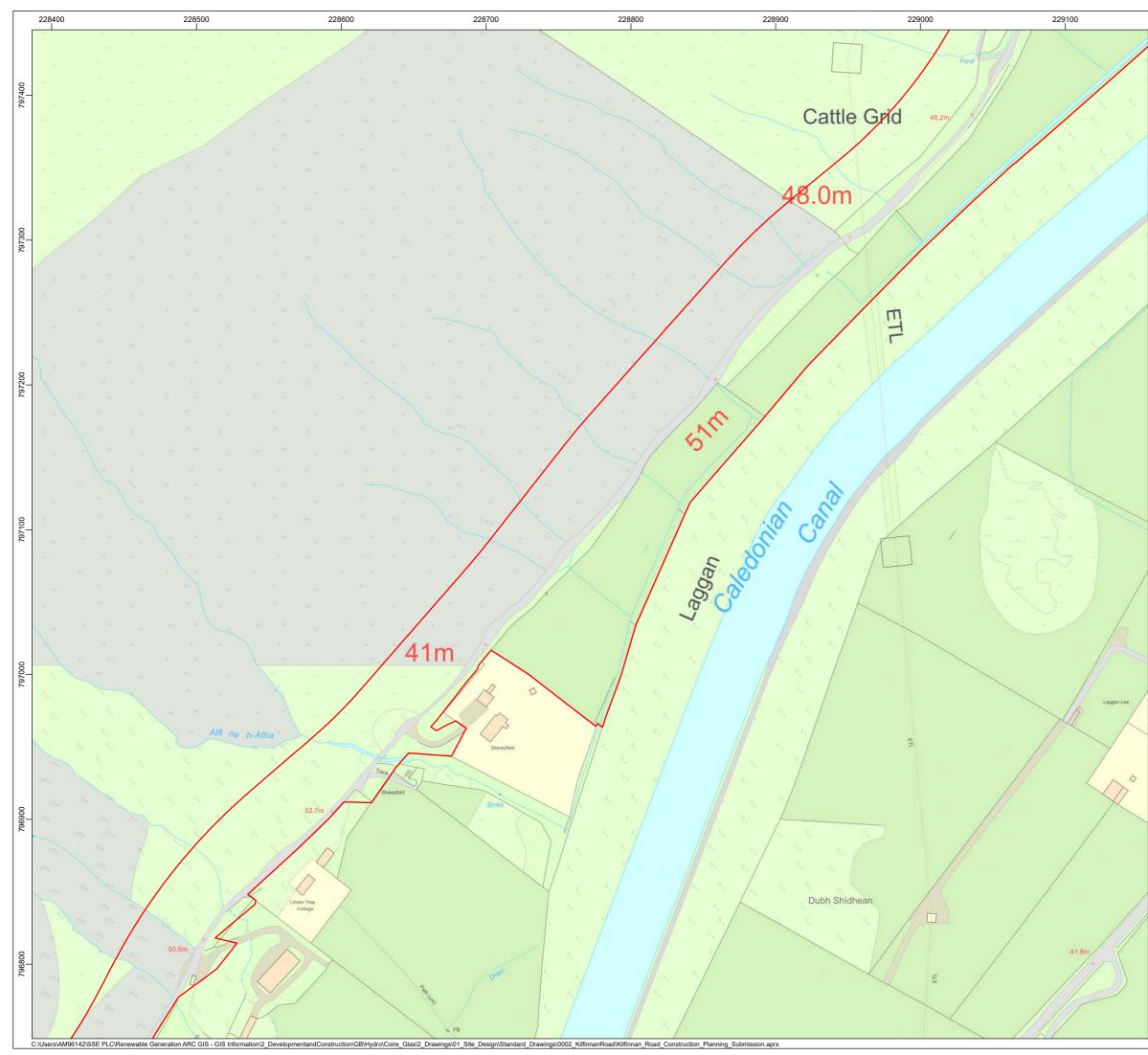
Document Type	Document No	Version No	Date Received
SITE LOCATION (Drawings 001 to 006)	LH000012-COIG-SID-SD- 0002-01		13.11.2023
PROPOSED SITE LAYOUT – OPERATIONAL STAGE 1 (Drawings 1 to 53)	LH000012-COIG-SID-SD- 0002-02		13.11.2023
PROPOSED SITE LAYOUT – OPERATIONAL STAGE 2 (Drawings 1 to 53)	LH000012-COIG-SID-SD- 0002-02		13.11.2023



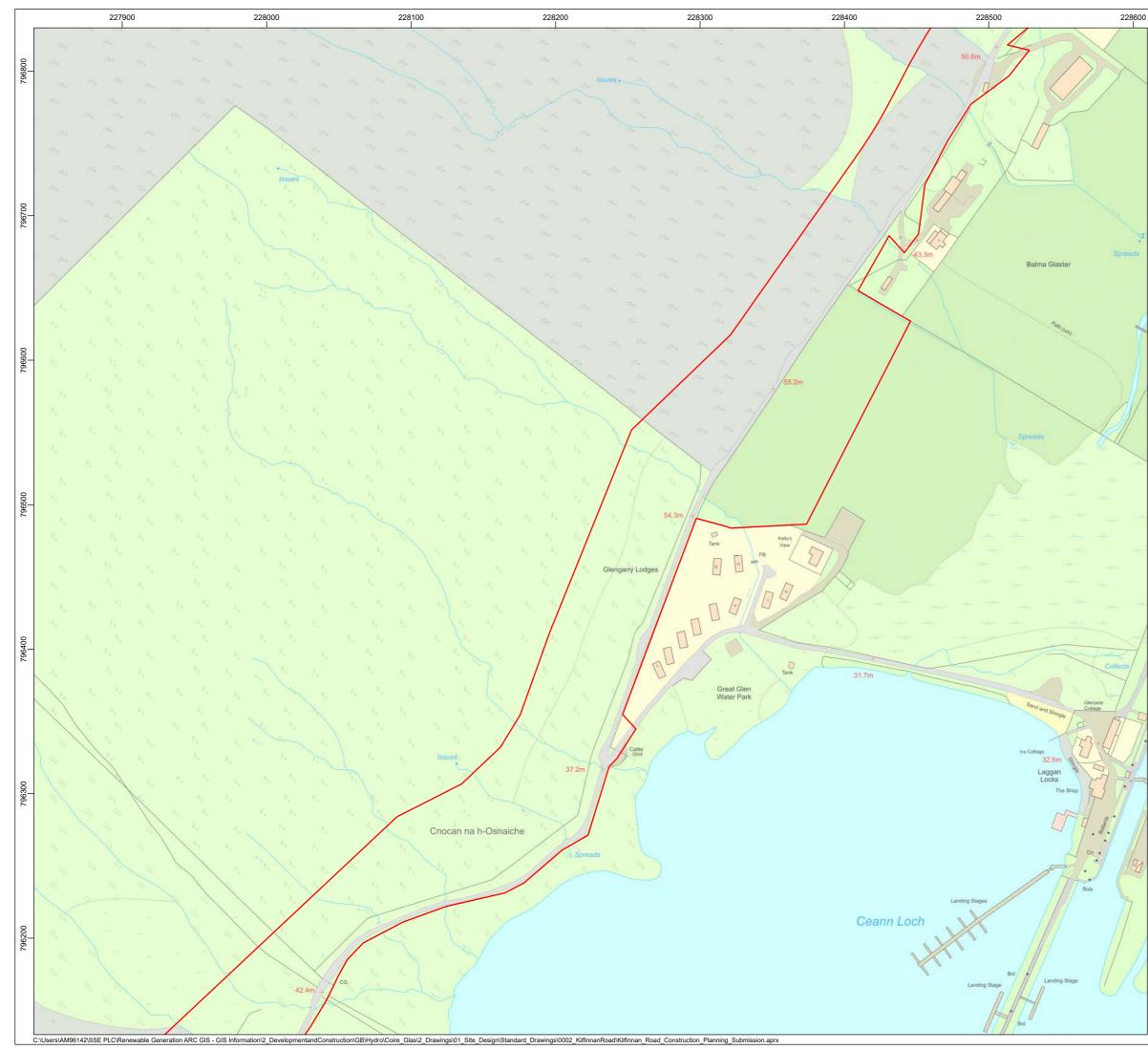
		1 A SKERE AND
the second second		12 112 -20-1
- Color	Allt Ctuinneachaidh	A A COMAN
6 6 6		Lagoa Activ
-32 5 M2 2	- Hereit	Centr
	North L	
1 5/152		MS
GRA SLA		
Lochan	318	
Diota		All all a liter
2512016		8
111 - 200	Batma	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1000000	Glaster A S o Da	ggant a constant
- All we want	South South	Laggan
Fad	Caller MSKI 1	- A HAR AND
DRULLES +		A ANT A AR
THE AREA	Locks A Lock	
A CALL	×32 4 5	CARLE GG
Kilfinnan	Ceann)	1 Person
- 67 FT	Grave 10 Loch	Col
	Grave Yard	- Kisi
		ATA
1 10 10 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MS	
	No the A Charles	165 Jar
Legend		
Legenu		
Kilfinnan	Road Construction Boundar	v
		,
© Crown copyright and database rights 2	1023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2	1023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2	1023 Ordnance Survey 0100031673.	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue	AM CB -
01 09/11/2023	Scale change	
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date	Scale change First issue	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status Status Status Status Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date	Scale change First issue Status	AM CB -
01         09/11/2023           00         11/10/2023           Rev         Date           Project	Scale change First issue Status Status Status Status Status	AM CB -
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status Status Status COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status Status Status Status	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status Status Status COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project	Scale change First issue Status Status Status Status COIRE GLAS COIRE GLAS NAN ROAD CONSTRU - SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project           Title         KILFINN	Scale change First issue Status Status Status COIRE GLAS COIRE GLAS NAN ROAD CONSTRU - SITE LOCATION	AM CB - Drwn Chkd Appd
01     09/11/2023       00     11/10/2023       Rev     Date   Project       Title       KILFINN         0	Scale change First issue Status Status Status Status COIRE GLAS COIRE GLAS NAN ROAD CONSTRU - SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project           Title         KILFINN             SE Generation Ltd. 2023. The concepts and information provide and information provide stating from information provide stating from information provide Scale	Scale change First issue Status Status Status COIRE GLAS COIRE GLAS SAN ROAD CONSTRU - SITE LOCATION	AM CB - Drwn Chkd Appd
01     09/11/2023       00     11/10/2023       Rev     Date   Project       Title       KILFINN         0	Scale change First issue Status Status Status COIRE GLAS COIRE GLAS SAN ROAD CONSTRU - SITE LOCATION	AM CB - Drwn Chkd Appd



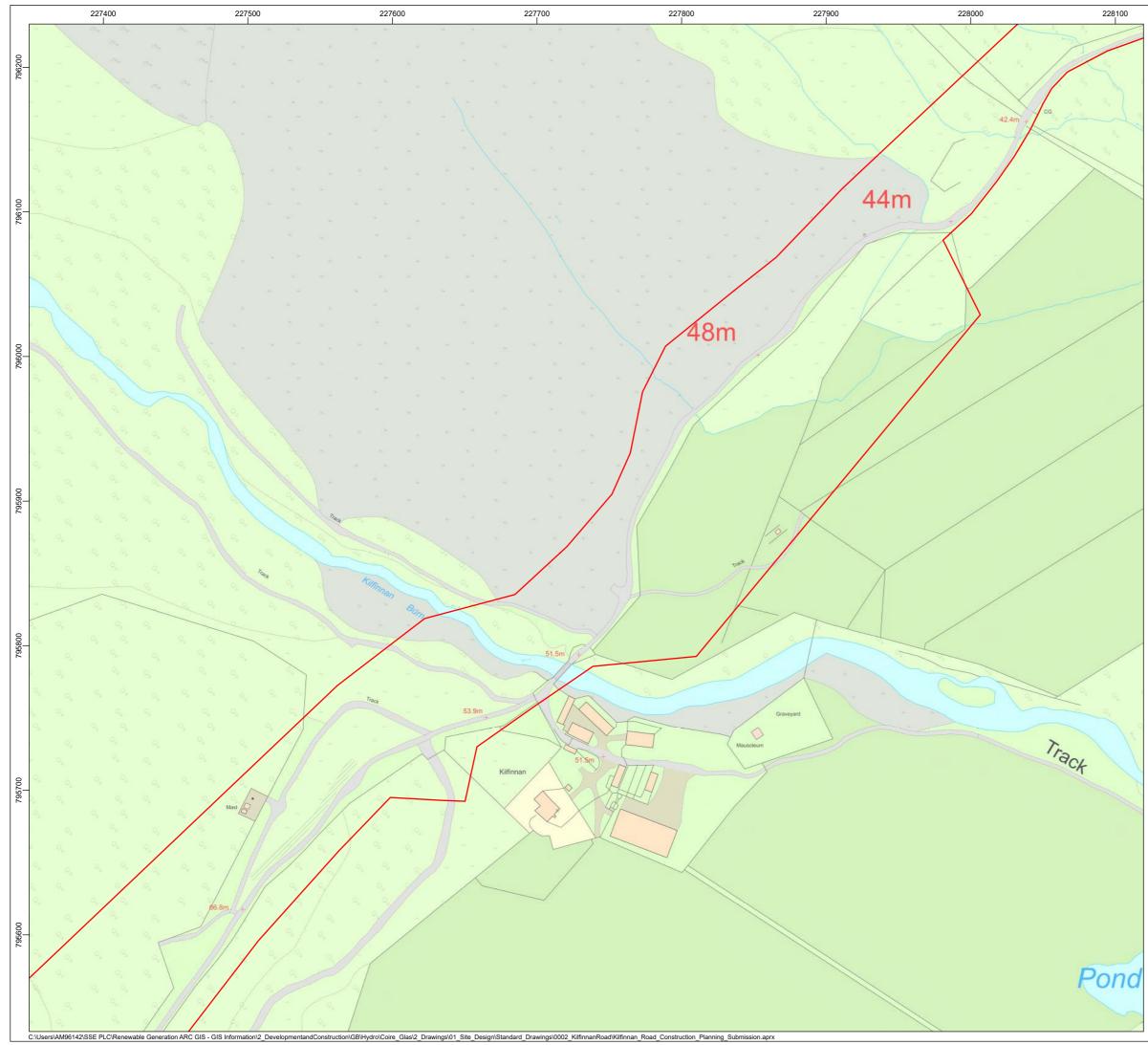
		Na 82 -2021
A S	Allt Creinneachaidh	12 20 AN 60 7 STAN
V Starra		Lagar Activ
and and and	Har of the	en Centr
1138 30 (1	North La	Byar 10
1 x 1 5 tot		5 35 MS
1182123		00 000
318		0 3 42 Mg &
- Diota	2/0/ DILLA 11/18	
LAN MALE	66	
1 Shallon 1	100 100 100	Real A Car 3
Het - Sav Sta	Batma	4000000
12253014	Glaster of Sol 200	aggan
	No of Sola	
Fait Fait	MENT MENT	h Laggan
Real Contraction	Real and and and	
	Laggan	
12-1-20	Locks 32	
The second second	X A A A A A A A A A A A A A A A A A A A	
Kilfinnan	Ceann Shi A	Charles T
67 Gra	ve 2010 the the W	Coi
Yar	rd Aller I O	A Fills
5000	MS	
	AL A CREATING	
Legend		
	Construction Down	
	Construction Bounda	ary
©Crown copyright and detabases datas and 0.	nee Suruuu 0100094873	
© Crown copyright and database rights 2023 Ordnan	nce Survey 0100031673.	
01 09/11/2023	Scale change	AM CB - AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date	Scale change First issue	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First Issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First Issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First Issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Itile	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Ittle	Scale change First issue Status SSE Renewables COIRE GLAS ROAD CONSTR	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Ittle	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Ittle	Scale change First issue Status SSE Renewables COIRE GLAS ROAD CONSTR	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Ittle	Scale change First issue Status SSE Renewables COIRE GLAS ROAD CONSTR	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Ittle	Scale change First issue Status SSE Renewables COIRE GLAS ROAD CONSTR	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Ittle	Scale change First issue Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTR SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project	Scale change First issue Status SSE Renewables COIRE GLAS ROAD CONSTR SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of the second and the second	Scale change First issue Status SSE Renewables COIRE GLAS ROAD CONSTR SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project           Title         KILFINNAN           - S         - S	Scale change First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTR SITE LOCATION	AM CB - Drwn Chkd Appd
01     09/11/2023       00     11/10/2023       Rev     Date   Project       Title     KILFINNAN       - S         0     50         SEE Generation Ltd. 2023. The concepts and information contained in its permission of SSE Generation Ltd. constitutes an information contained in its permission of SSE Generation Ltd. constitutes and information of SSE Generation Ltd. 2023. The concepts and information or of SSE Generation Ltd. constitutes an information contained in its permission of SSE Generation Ltd. constitutes and information or SSE Generation Ltd. constitutes and information prodel hereits.	Scale change First issue Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTR SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale change First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTR SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale change First issue Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTR SITE LOCATION	AM CB - Drwn Chkd Appd



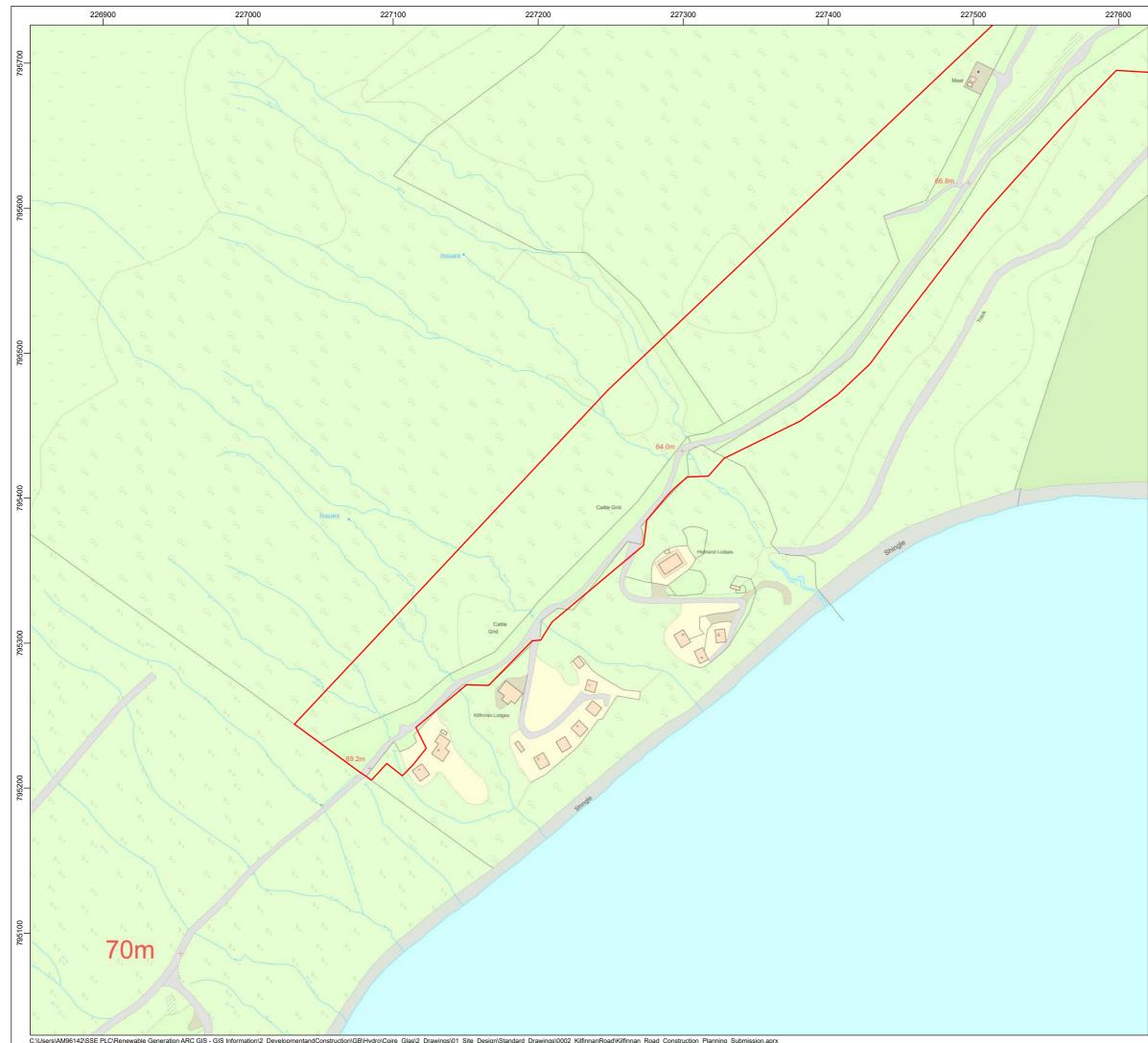
the state of the s	LAN COM
Alte Chuinneachaidh	To a lo sint
All Clementering	Lagoar & Activ
The start of the start of the	g ruge Centr
North La	igan / 19
De la contra de la	5 MS
Lochan 318	
La bola alle to alle t	A lat a
A SHOW AND A STAR	
Batt a glass average aver	aggan
Por a series of the series of	A 1 5 4 A 4 4
Kutinnan / // // South	Laggan
aggan tooks	
	A Starter de
Kilfinnan Ceann Mr. Ia	
Grave Yard Yard	A A Si
MS MS	
Legend	
Kilfinnan Road Construction Bounda	iry
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
01 09/11/2023 Scale change	
01         09/11/2023         Scale change           00         11/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale change           00         11/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale change           00         11/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale change 00 11/10/2023 First issue Rev Date Status Sse Renewables	AM CB -
01 09/11/2023 Scale change 00 11/10/2023 First issue Rev Date Status Project	AM CB -
01 09/11/2023 Scale change 00 11/10/2023 First issue Rev Date Status Sse Renewables	AM CB -
01     09/11/2023     Scale change       00     11/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS	AM CB -
01     09/11/2023     Scale change       00     11/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date         Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale change       00     11/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date         Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date         Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Visitive Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU- SITE LOCATION	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date         Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Trite         KILFINNAN ROAD CONSTRU- SITE LOCATION         0       50       100 m         Stepanet to the durant or the spant of SE Correction Lis Use regreged	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Constant issue         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRU- on SITE LOCATION         0       50       100 m         Stif Convertion List. One or copying of personal of SSE Convertion List. One or copying of personal of SSE Convertion List. One or copying of personal or of SSE Convertion List. Constructed and information contained in this document as the trappingt of SSE Convertion List. Constructed to the document of bits Convertion List. Other or copying of personal or of SSE Convertion List. Constructed to the document of bits Convertion. <td>AM CB - Drwn Chkd Appd</td>	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Colspan="2">Colspan="2"         0       50       100 m         0       50       100 m         0       50       100 m         0       50       100 m         Stil Committion Ltd. 2023. The compage and information contained in the document as the compage of Stil Committion information contained in the document as the compage of Stil Committion information contained in the document as the compage of Stil Committion information contained in the document is distributed contained in the document in the document is distributed contained in the document is distributed contained in the document in the document is distributed contained in the document in the document is distributed contained in the document in the document is distributed contained in the document in the document is distributed contained in the document in the document is distributed contained in the document is distributed contained in	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Constant issue         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRU- on SITE LOCATION         0       50       100 m         Stif Convertion List. One or copying of programmer of assignment of SSE Convertion List. One or copying of programmer of SSE Convertion List. One or copying of programmer of SSE Convertion List. One or copying of programmer of assignment of SSE Convertion List. One or copying of programmer of assignment o	AM CB - Drwn Chkd Appd



	1 A Sector Contraction
	13 1 -20-51
Alle Cturinneechaidh	H 6 States
a second second	Brigge Activ
North La	
North Lag	an 935
	MS
	0 1 1 1 1
Lochan 318	A A A A A A A A A A A A A A A A A A A
Contra Co	All and A lit.
	81411
Batma	97
Glaster	ggant
South South	Laggan
	- A HARD
	A THE AR
Locks	
X32 H 4 5	CAR DE GA
Kilfinnan Ceann Ma	1) Parties
67 Grave	
Yard Yard	- KSI
	AT 14
MS MS	
	18 tor
Logond	
Legend	
Kilfinnan Road Construction Boundar	$\sim$
	1
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale change	AM CB -
	AM CB - AM CB - Drwn Chkd Appd
01         09/11/2023         Scale change           00         11/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale change           00         11/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale change           00         11/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale change 00 11/10/2023 First issue	AM CB -
01 09/11/2023 Scale change 00 11/10/2023 First issue Rev Date Status Status Status Reverables	AM CB -
01     09/11/2023     Scale change       00     11/10/2023     First issue       Rev     Date     Status	AM CB -
01 09/11/2023 Scale change 00 11/10/2023 First issue Rev Date Status Status Status Reverables	AM CB -
01     09/11/2023     Scale change       00     11/10/2023     First issue       Rev     Date     Status       SSE Renewables       Project     COIRE GLAS	AM CB -
01     09/11/2023     Scale change       00     11/10/2023     First issue       Rev     Date     Status       SSE       Renewables   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale change       00     11/10/2023     First issue       Rev     Date     Status       SSE       Renewables   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Visition of the status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU- SITE LOCATION         0       50       100 m	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU         - SITE LOCATION         0      50      100 m	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU         - SITE LOCATION         0      50      100 m	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Visition of the status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU- SITE LOCATION         0       50       100 m	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Visition of the second seco	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale change         00       11/10/2023       First issue         Rev       Date       Status         Visit issue         Rev       Date         Status         Visit issue         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRU- - SITE LOCATION         0	AM CB - Drwn Chkd Appd



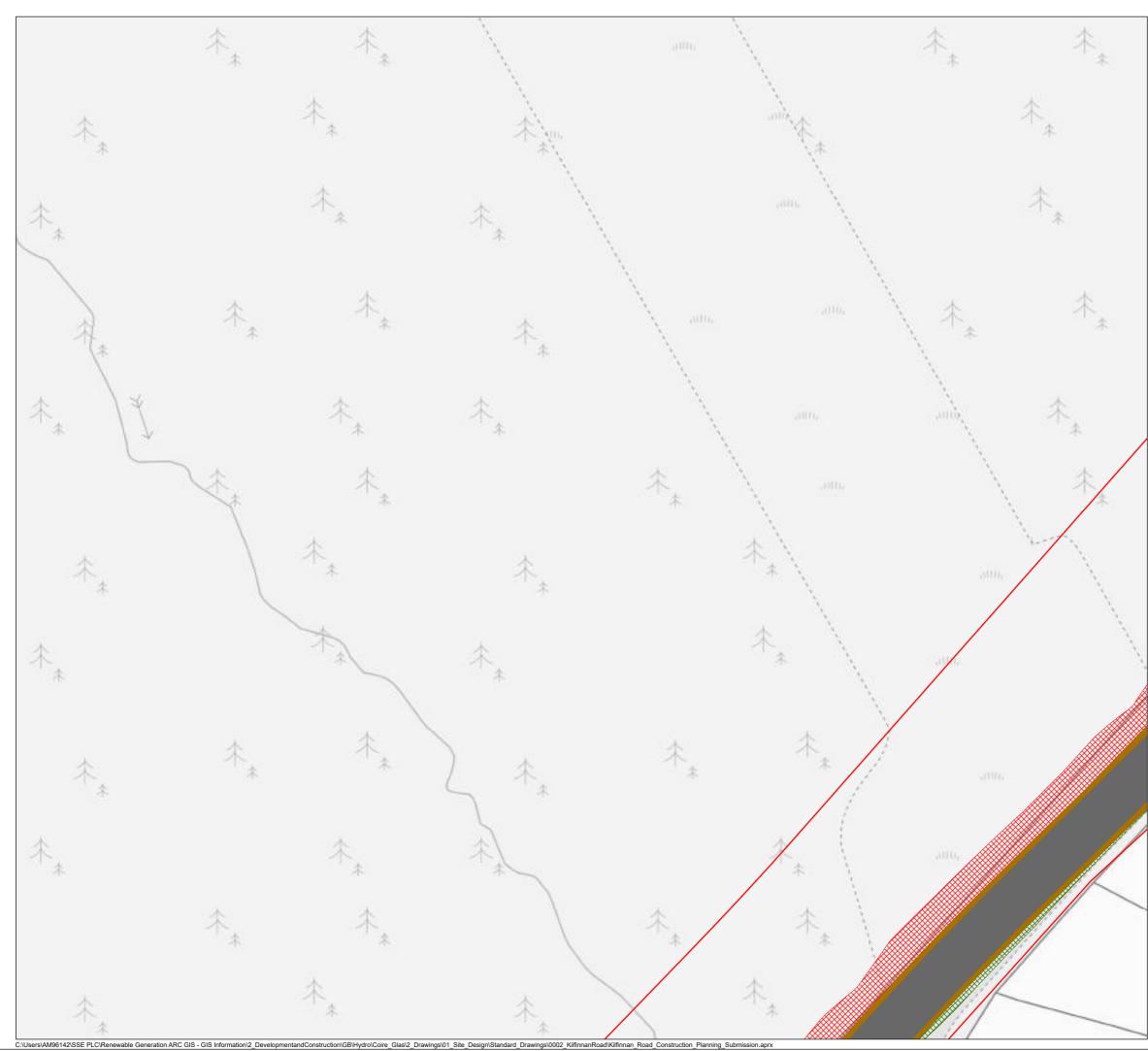
		1202
1 5	Allt Cruinneachaidh	A AN AN AN ANTAN
V Stan	Alli Commeenaigh	Laggar & Activ
-2 5 h 2	Swin	g Frigge Centr
The san Th	North La	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ASCHEN	1 mg	1935
112-15-75	The DAS VERS	MS
ALL STAR		10 0 4 A
-318		13 19 14 1
Lochan Jora	ROLLING STR	R. Martin Martin
LO A MARCE	000	Aller a star
1 Shert and		
HILL Sol 30	Batma	Went Can 49
1 Destalla	Glaster A S of Con	aggan
Carl Contraction	No all Sola	C. W. W. M. M. K. K.
Kittinnan	MS//	Laggan
Sold and the second	Pa-iller Paris	
the the the	Laggan	
	Locks	ATT AN AN A A
	32 32	A TOP OF
Kilfin hap	Ceann Ceann	and the second
Kurin lan	Loch Loch	- A 131
Gra	ive S	
A A A A A A A A A A A A A A A A A A A		
1 C 69 00	MS	
	AL A CAROLAND	16 Lar
Legend		
Kilfinnan Road	l Construction Bounda	ry
	Sector Sounda	,
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue	AM CB -
01 09/11/2023	Scale change	
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date	Scale change First issue	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status Status Status Status Renewables	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status Status Status Status Renewables	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project Title	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01 09/11/2023 00 11/10/2023 Rev Date Project Title	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project           Title         KILFINNAN	Scale change First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project Title KILFINNAN - S	Scale change First issue Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRUS SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project Title KILFINNAN - S	Scale change First issue Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRUS SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project Title KILFINNAN - S	Scale change First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRUS SITE LOCATION	AM CB - Drwn Chkd Appd
01     09/11/2023       00     11/10/2023       Rev     Date   Project       Title       KILFINNAN       - S   SE Generation Li3, 2023. The concepts and information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3, constitute an information contained in 1 persistion of SSE Generation Li3,	Scale change First issue Status Stat	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date             Project             Title           Bit Generation Id: 500           0	Scale change First issue Status Sta	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date             Project             Title           Bit Generation Id: 500           0	Scale change First issue Status Stat	AM CB - Drwn Chkd Appd



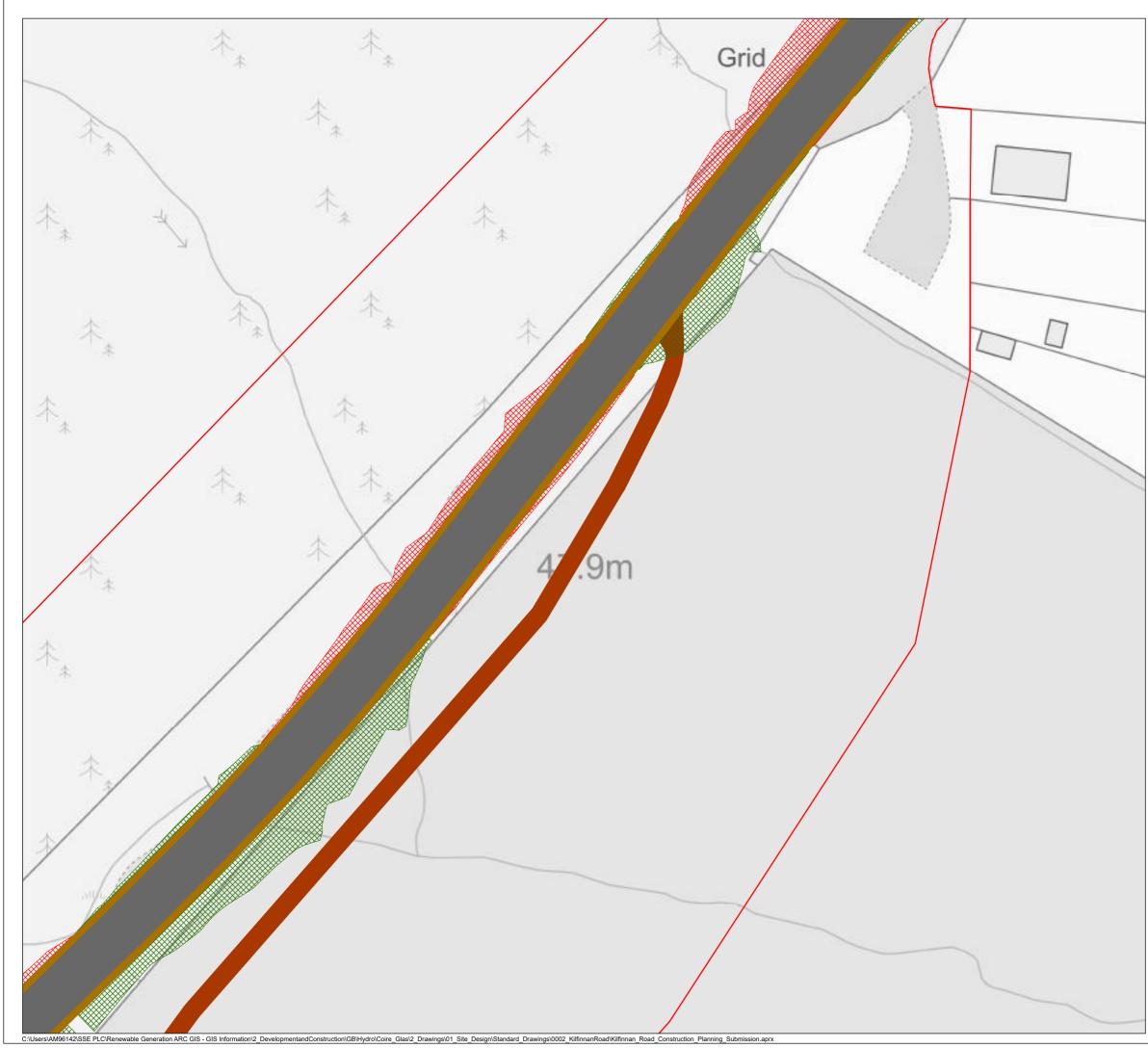
*		1202
AL ST	Allt Cruinneachaidh	A LO STAT
~ Jatan		Lagoa Activ
and the main and	Here of the second	g truge E K Centr
1 - El Por Th	North La	igan // //
1 Start	193k	935
1192165		So at at at
318		5 0 5 12 Mi A
Lochan Diota	POP Master	A MANACA
L'AND DATE	600	
1 Shall was		
With a saw of	Batma	97
	Glaster A Sole 90	aggan
	No chi	I MA AVA
Fail	MENT MENT	Laggan
NI COL	Part of the set	
	Laggan A Start	
12-12-32	Locks	The second second
and the second second		
Kilfinnan	Ceann Mice IA	T de la
Gra Ya	ive 2010 the triber of	Coi
Ya	rd and so a	E ANSI
269 0	MIS	•00 E E
San ast	A A A A A A A A A A A A A A A A A A A	16
Legend		
	Construction Down	MB /
	Construction Bounda	ry
1		
© Crown convright and databases sister 2022 Science	nna Survay (1100031672	
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
01 09/11/2023	Scale change	AM CB -
		AM CB - AM CB - AM CB - Drwn Chkd Appd
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date	Scale change First issue	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 11/10/2023 Rev Date Project	Scale change First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Title	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project           Title         KILFINNAN           - S	Scale change First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale change First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project Title KILFINNAN - S	Scale change First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRUS SITE LOCATION	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date   Project           Title         KILFINNAN           - S         - S0	Scale change First issue Status Status Status Status Status Status Status Status Status COIRE GLAS COIRE GLAS COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023       00     11/10/2023       Rev     Date   Project       Title       KILFINNAN       - S       0     50   SE Generation Lit. constitute an information contained in 1 premised or SSG Generation Lit. constitute an information contained in 1 premised or SSG Generation Lit. constitute an information contained in 1 premised or SSG Generation Lit. constitute an information contained in 1 premised or SSG Generation Lit. constitute an information contained in 1 premised or SSG Generation Lit. constitute an information provide freeze.       Scale     Plot Size	Scale change First issue Status Statu	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date             Project             Title           KILFINNAN           - Sternenson Lid. 2023. The compare and elements outlands in a filtered provider outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest of SSE commander and elements outlands of an interest outlands outlands of an interest outlands outlands of an interest outlands	Scale change First issue Status Status Status Status Status Status Status Status Status COIRE GLAS COIRE GLAS COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         11/10/2023           Rev         Date             Project             0_	Scale change First issue Status Statu	AM CB - Drwn Chkd Appd



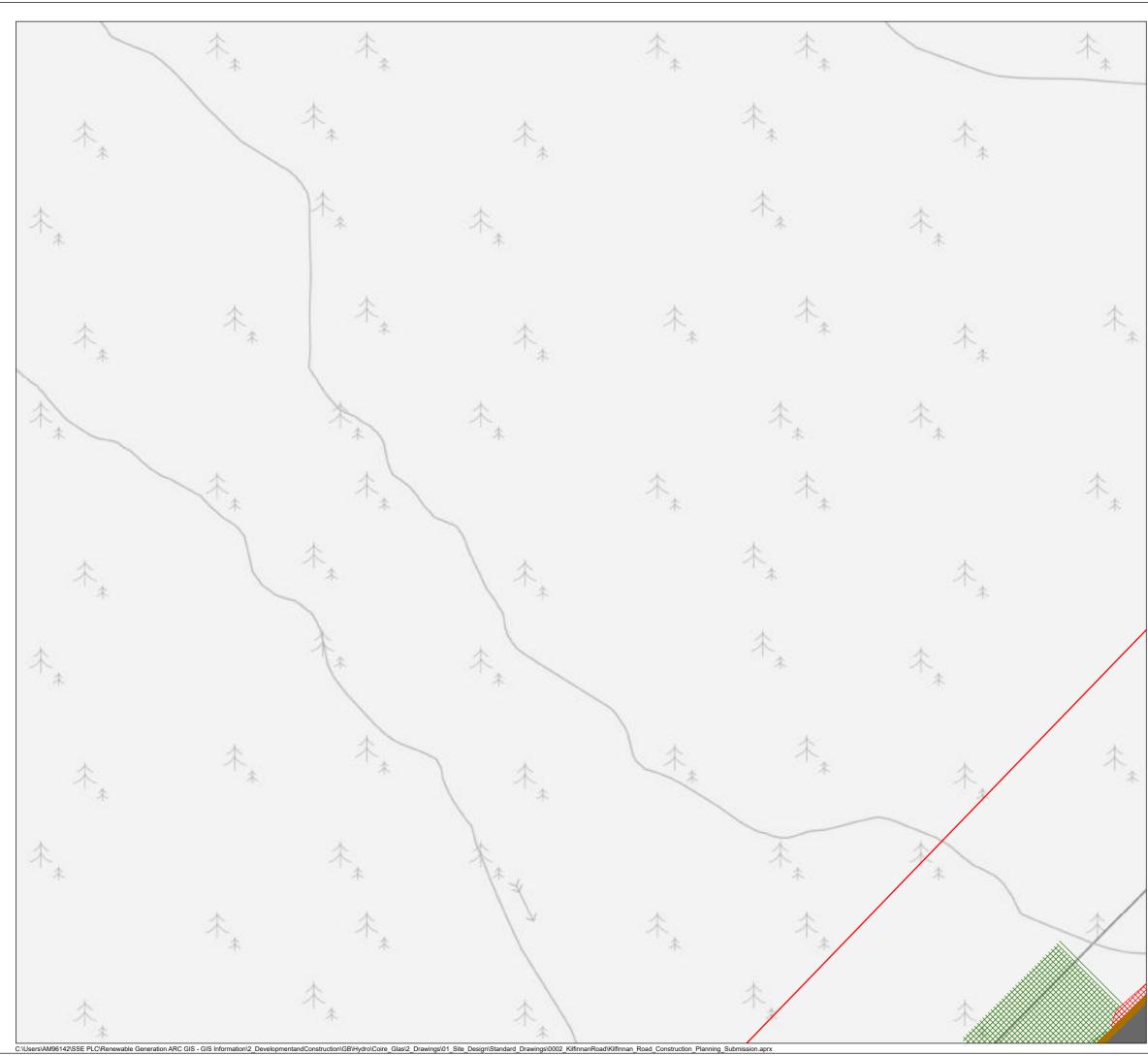
AN A - ANA	Carlo Carlos				
All and contained and	A Str				
- And	99 Carte				
North Large	n/AT / Los				
	Je Sa				
	1° 1 3 1				
	18 18 6				
	anies				
and the second s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Gone 39 9289	gan				
South South	aggaret .				
TO BE ALL AND RELEASE AND AND					
and the second s	4.				
732	46				
Kalmhan Comm St. A.	- VPT AFT				
	A Les				
Street v	11.26				
A BEALX					
	Los				
Legend					
Kilfinnan Road Construction Boundary					
Road					
Verge					
Temporary Active Travel Route					
Temporary Diversion Road					
Permanent Active Travel Route					
Cut					
Fill					
Temporary Compound / Material Stora	ge Area				
	5				
Temporary Spoil Storage Compound					
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.					
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB - AM CB -				
Rev Date Status	Drwn Chkd Appd				
Asse					
Renewables					
Therewables					
Project					
COIRE GLAS					
Title					
KILFINNAN ROAD CONSTRUC	CTION				
- OPERATIONAL STAGE	1				
	N N				
0 20	40 m				
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. Use or copying of the docu- permission of SSE Generation Ltd. SSE Generation Ltd. Use or contributes an information of the document is definitive nor free caused or arising from reliance upon information provided herein.	of error and does not accept liability for any loss				
Scale Plot Size Datum I 1:500 A3 OSGB36	Projection BNG				
	BNG Sheet No.				
LH000012-COIG-SID-SD-0002-02	1 OF 53				



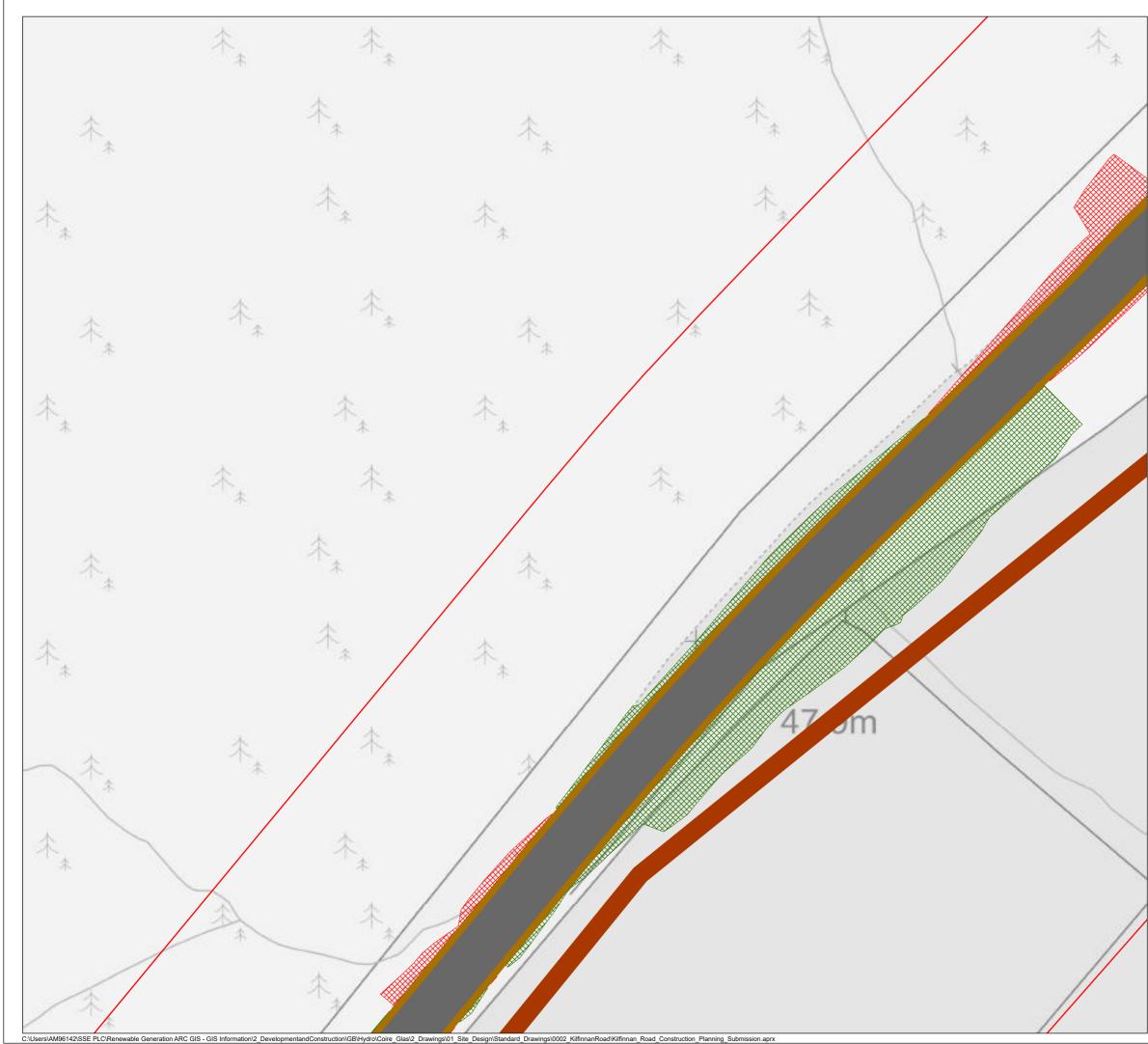
21 0	Weight and a second sec				
31 31					
VIET	Alle Containentings	(A)			
- 4	Awing	ge 12 A Cant			
11-3/	North Lan	an / AT / O Kay			
The second		AR SI			
1		3° 1 3 3 1			
- Leihard		- 1 M 14			
L GOT MAR		all a start			
ALL THE	CONTRACTOR T	and the second			
a present	GUNLS A SOLO	9gan			
and Sectional	South South	Laggaret			
Contraction of the second	Kall Ballo PS	<b>大山</b> 一天			
torn to the second	Tradan - Contraction	10			
A State of the second	232 6 5	A A A			
Katimhan	Comin Ser in the				
a the off	Pulan - I he man	ALES			
111	The second	× 11-16			
A marks					
CAN BEN	State State				
Legend					
	Deed Construction Devender				
	Road Construction Boundar	У			
Road					
Verge					
	ry Active Travel Route				
	ry Diversion Road				
	IY DIVERSION ROdu				
Permane	nt Active Travel Route				
Cut					
Fill					
	rv Compound / Material Stor	rage Area			
Tempora	ry Compound / Material Stor	rage Area			
Tempora	ry Compound / Material Stor ry Spoil Storage Compound	rage Area			
Tempora		rage Area			
Tempora		rage Area			
Tempora		rage Area			
Tempora		rage Area			
Tempora		rage Area			
Tempora		age Area			
Tempora	ry Spoil Storage Compound	rage Area			
Temporal	ry Spoil Storage Compound	rage Area			
Crown copyright and database rights     01     09/11/2023	ry Spoil Storage Compound	rage Area			
Crown copyright and database rights     01     09/11/2023	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673. Cale update				
Crown copyright and database rights     01 09/11/2023     00 24/10/2023	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673. 2023 Ordnance Survey 0100031673. 2023 Scale update First issue Status	AM CB - AM CB -			
Crown copyright and database rights     01 09/11/2023     00 24/10/2023	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673. 2023 Ordnance Survey 0100031673. 2023 Scale update First issue Status	AM CB - AM CB -			
Crown copyright and database rights     01 09/11/2023     00 24/10/2023	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673.	AM CB - AM CB -			
Crown copyright and database rights     01 09/11/2023     00 24/10/2023	2023 Ordnance Survey 0100031673.	AM CB - AM CB -			
Crown copyright and database rights     O1 09/11/2023     Rev Date	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673. 2023 Ordnance Survey 0100031673. 2023 Scale update First issue Status	AM CB - AM CB -			
Crown copyright and database rights     O1 09/11/2023     Rev Date	2023 Ordnance Survey 0100031673.	AM CB - AM CB -			
Crown copyright and database rights     O1 09/11/2023     Rev Date  Project Title	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673.          Scale update         First issue         Status    COIRE GLAS	AM CB - AM CB - AM CB - Drwn Chkd Appd			
Crown copyright and database rights     O1 09/11/2023     Rev Date  Project Title KILFINI	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673.  2023 Ordnance Survey 010000000000000000000000000	AM CB - AM CB - Drwn Chkd Appd			
Crown copyright and database rights     O1 09/11/2023     Rev Date  Project Title KILFINI	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673.          Scale update         First issue         Status    COIRE GLAS	AM CB - AM CB - Drwn Chkd Appd			
Crown copyright and database rights     O1 09/11/2023     Rev Date  Project Title KILFINI	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673.  2023 Ordnance Survey 010000000000000000000000000	AM CB - AM CB - Drwn Chkd Appd			
Crown copyright and database rights     O     Crown copyright and database rights     O	2023 Ordnance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd			
Temporal     Transport     Trite     KILFINI     - C	2023 Ordnance Survey 0100031673.	AM CB AM CB Drwn Chkd Appd			
Crown copyright and database rights     O     Cover copyright and database rights     O     O     O     Z4/10/2023     Rev     Date  Project  Title  KILFINI     - C  0   S56 Generator. Lid. 202. The concepts and information	2023 Ordnance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd			
Crown copyright and database rights     Temporal     Temporal	ry Spoil Storage Compound 2023 Ordnance Survey 0100031673.  2023 Ordnance Survey 0100031673.  Scale update First issue Status Status ColRE GLAS COIRE GLAS COIRE GLAS DEPERATIONAL STAGE	AM CB - AM CB - Drwn Chkd Appd			
Crown copyright and database rights     Crown copyright and database rights     O	2023 Ordnance Survey 0100001673.	AM CB - AM CB - Drwn Chkd Appd			



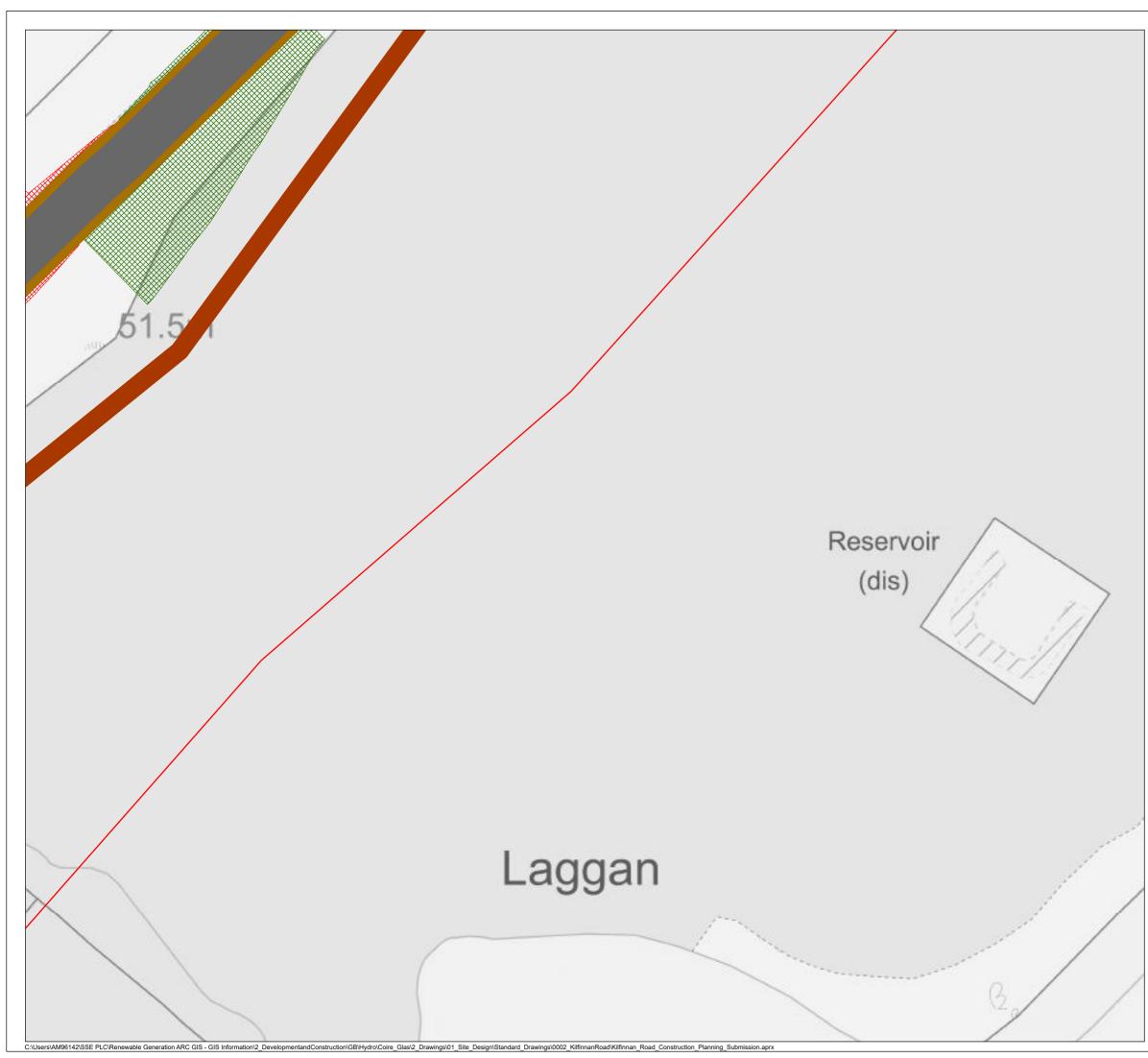
	1 Stall Courses
All alle containentings	
- All	ge the MARDy
North Con	n 1
A LL AND DE DISA	
	201 321
Anternary 318 1 Alter 1	
	1 A A
	The second
Blins	gan as a
100 10 10 10 10 10 10 10 10 10 10 10 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
south and the south	iggan
Part I	100
Looks The Cart A	24
Kalmhan San Lun / 10	MINEY
The second second second	1 2 3
A A A A A A A A A A A A A A A A A A A	1 1
AL PARTY	1 11
1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Los
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Cut	
Fill	
Temporary Compound / Material Stora	ge Area
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
	AM CB - AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC - OPERATIONAL STAGE         0      1      1	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Operation of Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCC         O       20         0       20         0       20         Sceneration Ltd. User or coupling of the document in this document in the file document in the document in definition or the document in t	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Open Size         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCT         O       20         0       20         Open Size         Size         0       20         Open Size         Size         Open Size	



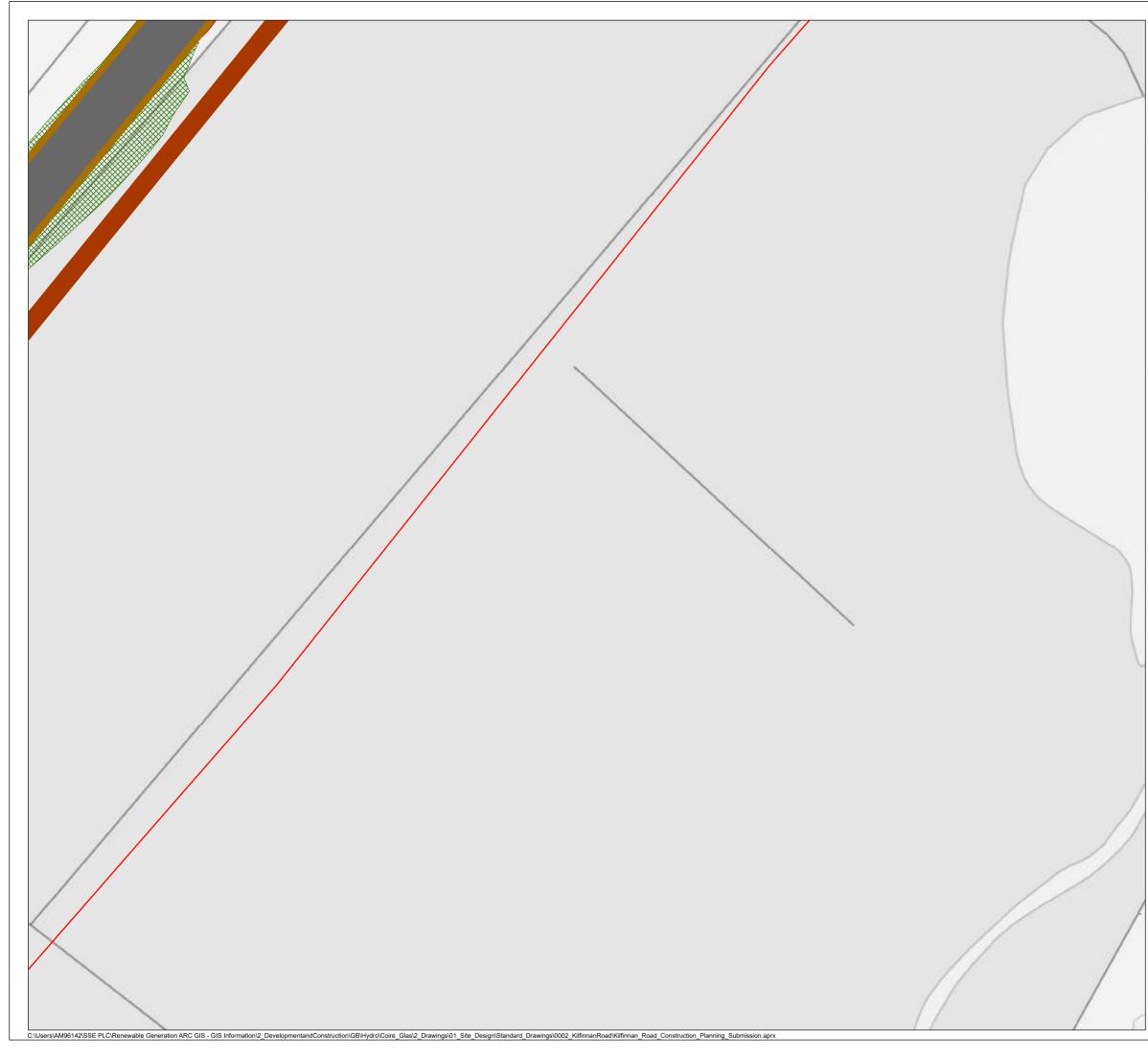
-	-1 4		- N	12 States			
~	F &	All String	waters 1/4				
-	1		A Stating	ge Carte			
11	1 -	alt	North Lany	1. 1. 91			
15							
4	Advent Street All and a street of the street						
21							
1.10	and the second s						
G.	A.	Gusta	1919/32	igan i s			
and the second	- De gente	1 50	South L	aggant 1			
W.C.	21.		AG MAN				
-1111	Contraction of the	Looks	2 CANA	4			
17/1	Katerhan	5/ 2	-	~ 在外 20			
	No. 57	Grave	Est	1 2 4			
10	C P	7 100 84		11/16			
de.	1	1ª P	A A W	1 JA			
		1 10 10 1	Parover -	100			
Leg	gend						
	Kilfinna	n Road Constr	uction Boundary	,			
	Road						
	Verge						
	Tempor	ary Active Trav	vel Route				
	Tempor	ary Diversion I	Road				
	Perman	ent Active Trav	vel Route				
	🕺 Cut						
	🕈 Fill						
			I / Material Stora	age Area			
	Tempor	ary Spoil Stora	age Compound				
© Crown c	opyright and database rig	hts 2023 Ordnance Survey 010003	1673.				
01 00 Rev	09/11/2023 24/10/2023 Date		cale update First issue Status	AM CB - AM CB -			
Rev	Date	N	Status	Drwn Chkd Appd			
		SS	e newables				
		Ker	lewables				
Project							
	COIRE GLAS						
Title							
			NAL STAGE				
				N A			
°		20	1	40 m			
permission of S caused or arisin	Ltd. 2023. The concepts and info SE Generation Ltd. constitutes an g from reliance upon information p	infringement of copyright. SSE Generation Ltd. o provided herein.	right of SSE Generation Ltd. Use or copying of the doc does not warrant that this document is definitive nor fre	e of error and does not accept liability for any loss			
	:500	Plot Size A3	Datum OSGB36	Projection BNG			
Drawing I		2-COIG-SID-S	D-0002-02	Sheet No. 4 OF 53			
1							



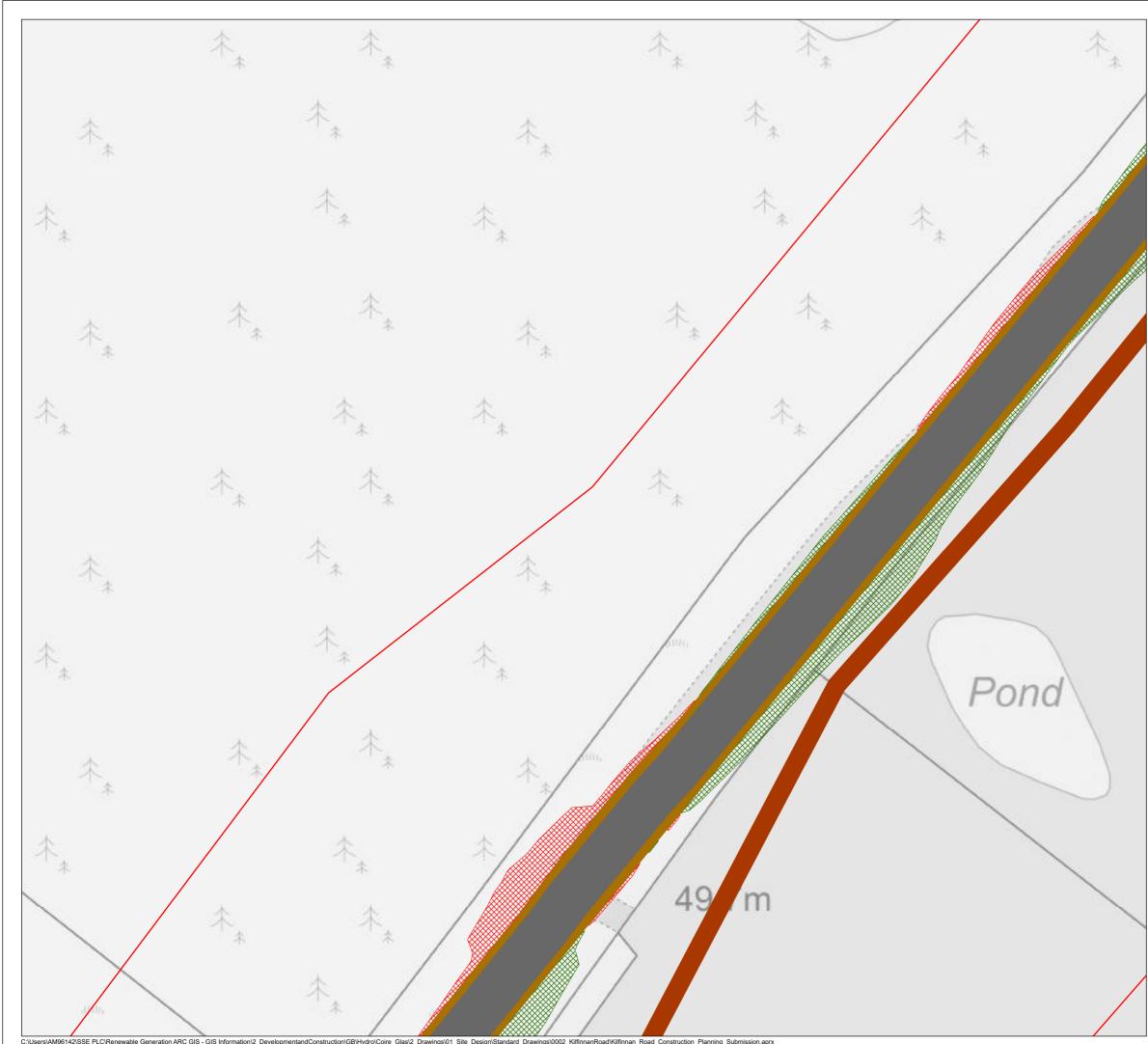
	12 Sell Scouts
Self of a side of the	
V State - more second	Active Active
	9ª Cat /Catt
Marth Lary	n 7 / 9
	Mar Sal
A CONTRACT OF A	1° 1 × 1 /
And	1. 1. 1. 1.2
	10 1 1 AT
	CT LET
Balling A S Lao	gan
100 100 - A 100	Red P
South South	aggan L too
A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT OF A CONTRACT. OF A CONTRACT OF A CONTRACT. OF	
Book and the state of the state	U
732 6 6	1.1
Kalenhan Conte St. 4	N PARA
	1 30
Tard Tard Port	- F- 18
A L'AS A	
Charles and the second	J. HA
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Cut	
Fill	
Temporary Compound / Material Stora	ne Area
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
00         24/10/2023         First issue           Rev         Date         Status	AM CB -
Rev Date Status	Drwn Chkd Appd
ASSP	
Renewables	
Reflewables	
Project	
COIRE GLAS	
Title	
KILFINNAN ROAD CONSTRUC	
- OPERATIONAL STAGE	
	•
	N
	I
0 20	40 m
	ment in whole or in part without the written
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation. Ltd. Use or copying of the docu permission of SSE Generation. Ltd. constitutes an infingement of copyright. SSE Generation Ltd. does not awarant that this document is definitive nor the caused or arising from reliance upon information provided herein.	
Scale Plot Size Datum 1:500 A3 OSGB36	Projection
	-
Drawing Number	BNG Sheet No.
	BNG



- 5	1 4	X	17 Will Planter
1	1- 3/	in mailine the	
	1 stat	and second second second	Z AL CARD
	147		Carle Carle
	1	North Lang	an I fe g
1	利		and the second
	8		2° 1 8 2 1
1	Leihari	State A fight of the	- 5 × 12
0	- older		NA 1 1 1 1
2	the life	and the second second	
-	11 1 1	Balinus	1000
2	and the second	AD - A GUNDA - SS - 795	The second
100	- De diniti	18 -South	aggan
	Contraction of	ACAL BALLAND	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1		Bogan -	1 1 1 1 1 M
- 710	Car - Ma	Looks 1 Looks	
TIM	PREAD S		1984 90
Ma	Kannihan	the set Lun & to	- WEINEL
1	K. A.	Vard Vard	1 2 18
120		The second a	11.0
M	and she	E AV	
	C Starl	The set of the set	- An
	and		
Le	gend		
	Kilfinna	n Road Construction Boundary	/
	Road		
	Vorgo		
	Verge		
	Tempor	ary Active Travel Route	
	Tempor	ary Diversion Road	
	Perman	ent Active Travel Route	
	🚫 Cut		
	🛞 Fill		
	× 1 m		
	Tempor	ary Compound / Material Stor	age Area
			-
	iempor	ary Spoil Storage Compound	
© Crown	copyright and database rig	hts 2023 Ordnance Survey 0100031673.	
01	09/11/2023	Scale update	AM CB -
00 Rev	24/10/2023 Date	First issue Status	AM CB - Drwn Chkd Appd
Nev	Date	Status	
		Asse	
		Renewables	
		Nel evalues	
Project			
		COIRE GLAS	
Title			
Title	KILFIN	INAN ROAD CONSTRU	CTION
Title			
Title		INAN ROAD CONSTRU OPERATIONAL STAGE	
Title			
Title		OPERATIONAL STAGE	1 
Title			1
0 SSE General	In Ltd. 2023. The concepts and info		1
0 SSE Genera permission o	In Ltd. 2023. The concepts and info		1 40 m N 40 m A current in whois or in part without the written ee of error and does not accept liability for any loss
0 SSE General	ton Ltd. 2023. The concepts and info SSE: Generation Ltd. constitutes an arg from followor upon information p	20	40 m N 40 m N coment in whole or in part without the written ee effertor and does not accept liability for any loss Projection
0 SSE General permission o caused or an Scale	tion Ltd. 2023. The concepts and with SEG Centration Ltd. constitutes an ang from reliance upon information p 11:500 3 Number	20 1 multion contained in this document are the copyright of SSE Generation 1.61. Use or copyright of edit inforgement of copyright. SSE Generation 1.61 does not warrant that this document is definitive not forwided herein.	1 40 m N 40 m A current in whois or in part without the written ee of error and does not accept liability for any loss



1				
100	1 M	1 1 1 1 1 1 1	1	17 Stall Cours
	1 21	ALL CHERRY	heren the	A CAR
	and a state of the	-	- Awing	Active Active
-	1.51	771 1770	North Lan	
	AT I	intel	11-10-10-1	
	8	MANY		100
1	Leihard	ALL MIL	1136/2	
1	Ojen	201 21		
1	1-20	1100	11259	
d	112	Balma	NA SLAD	gan
21	10-34	PLA	889 V.M	188.2
12.45	Audinita Pati	1	JE West	addaus T
1196	1.4 4		45 11.	
-17	TOPE L	Looks	PERK	4
124	Perce 1		1000	- 16 96
Mad	Simhen	and Low	Ela	A PET
	1	Yard Yard	e o	A 1 13
11		26	X	
e la	a starter	J#	The second	144
	_			
Le	gend			
	Kilfinna	n Road Constru	uction Boundary	,
			sector boundary	
	Road			
	Verge			
	Tempor	ary Active Trav	el Route	
	Tempor	ary Diversion F	Road	
	Downoon	ant Active Tra	val Dauta	
	Perman	ent Active Trav	el Route	
	🔀 Cut			
	🕅 Fill			
		ary Compound	/ Material Stora	age Area
	Tempor			age Area
	Tempor	ary Compound ary Spoil Stora		age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor		ge Compound	age Area
© Crown	copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	
	Tempor	nts 2023 Ordnance Survey 0100031	ge Compound	Age Area
© Crown	copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB -
© Crown	copyright and database rig 09/11/2023 24/10/2023	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB -
© Crown	copyright and database rig 09/11/2023 24/10/2023	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB -
© Crown	copyright and database rig 09/11/2023 24/10/2023	nts 2023 Ordnance Survey 0100031	ge Compound 673.	AM CB - AM CB -
© Crown	copyright and database rig 09/11/2023 24/10/2023	nts 2023 Ordnance Survey 010003	era.	AM CB - AM CB -
© Crown 01 00 Rev	copyright and database rig 09/11/2023 24/10/2023	nts 2023 Ordnance Survey 010003	ge Compound	AM CB - AM CB -
© Crown 01 00 Rev Project	copyright and database rig 09/11/2023 24/10/2023	nts 2023 Ordnance Survey 010003	era.	AM CB - AM CB -
© Crown 01 00 Rev	copyright and database rigit	ary Spoil Stora	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Copyright and database rigits 09/11/2023 24/10/2023 Date	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Copyright and database rigits 09/11/2023 24/10/2023 Date	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Copyright and database rigits 09/11/2023 24/10/2023 Date	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Copyright and database rigits 09/11/2023 24/10/2023 Date	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Copyright and database rigits 09/11/2023 24/10/2023 Date	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project Title	Copyright and database rigit	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project Title	copyright and database rig 09/11/2023 24/10/2023 Date KILFIN - 1 to Ld 2021. The concepts and information	the 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 01 00 Rev Project Title 0 SSC Generation and Scale	Copyright and database right Copyright and database right Og/11/2023 24/10/2023 Date KILFIN - 1 Interview of the malanee upon information pro- 1:500 Number	the 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd



	-1/ 4		12 State Cours
	t gt	an constant	S As
~	and and a	Alwin	ge the Macthy
11	551	North La	an I Park
	\$1 L	L-HORING DA	
1	8	The second se	J. A.S. I
H	Lethar)	Star Data	-18 N 14
4.6	1 11		and a start
1	11-44		State Inda
Geo.	A. C.	Gouge 99	ggan i
and a	- Suginta	South	Laggare
sull.	1 car	Real Provention	
1	SE .	Looks The A	- K
-1/1	Pera a	×32 6 1.5	ALA 56
Mich	Kittinen	Lan Lan	WINCT
11-1	1	Vard Vard	123
C.P	1/0	16 M X	
Che.	and a second	The second second	THE T
	d		
Leg	Jend	- Dood Construction Downdow	
		n Road Construction Boundar	y
	Road		
	Verge		
	_	ary Active Travel Route	
		ary Diversion Road	
	Perman	ent Active Travel Route	
	🖇 Cut		
	🕈 Fill		
	Tompor	ary Compound / Material Stor	ago Aroa
			age Alea
	lempora	ary Spoil Storage Compound	
© Crown co	pyright and database righ	ts 2023 Ordnance Survey 0100031673.	
01	09/11/2023	Scale update	AM CB -
00 Rev	24/10/2023 Date	First issue Status	AM CB - Drwn Chkd Appd
	I	N and	
		Renewables	
		Kenewables	
Project			
		COIRE GLAS	
Title			
	KILFIN	NAN ROAD CONSTRU	CTION
	- (	OPERATIONAL STAGE	1
			N
			Ϊ Â
°		20	40 m
SSE Generation permission of SS caused or arising	Ltd. 2023. The concepts and inform E Generation Ltd. constitutes an in from reliance upon information pro	nation contained in this document are the copyright of SSE Generation Ltd. Use or copying of the c firingement of copyright. SSE Generation Ltd. does not warrant that this document is definitive nor wided herein.	ocument in whole or in part without the written ree of error and does not accept liability for any loss
Scale		Plot Size Datum	Projection
1 Drawing N		A3 OSGB36	BNG Sheet No.
1	LH000012	2-COIG-SID-SD-0002-02	8 OF 53



		17 Mill Course
Saft at	in mailine the	
VIEN	and second second	- AL CARD
10		ge Carle
11-12-11	North La	A 7 10 9
A Low		a free free
	1 - 1 /	2° 1 3 2 1
Lacinary 314	1 1 4 5 6	- Starting
- open		No. 6 4 44 5
	1 / D. S. P. S. Markey	
11 11 11 11	Balnus	123 197
Labert Lab	GDHL SA 99	
- and the summer of	South	Laggane
		The second second
A A A A A A A A A A A A A A A A A A A	A starting of the second se	
- The second	Looks De Look A	No W
THE POLA DE	Xas Vs 9	<ul> <li>Ask 96</li> </ul>
Kilmhen	Contra And	- Whiter
	rave 1 Av 10 AV	7 5 8
and the part	THE WORK	
Con Con		
Ch FT	and the second of the second o	and the
_		
Legend		
	d Construction Boundary	
	d Construction Boundar	y
Road		
Kudu		
Verge		
Iemporary A	ctive Travel Route	
Temporary D	iversion Road	
l		
Permanent A	ctive Travel Route	
Cut		
Fill		
	omnound / Material Stor	ade Area
Temporary C	ompound / Material Stor	age Area
Temporary C	ompound / Material Stor poil Storage Compound	age Area
Temporary C	-	age Area
Temporary C	-	age Area
Temporary C	-	age Area
Temporary C	-	age Area
Temporary C	-	age Area
Temporary C	-	age Area
Temporary C	-	age Area
Temporary C	-	age Area
Temporary C	poil Storage Compound	age Area
Temporary C	poil Storage Compound	age Area
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.	AM CB -
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.	AM CB - AM CB -
Temporary C     Temporary S	nance Survey 0100031673.	AM CB - AM CB -
Temporary C     Temporary S	nance Survey 0100031673.	AM CB - AM CB -
Temporary C     Temporary S	nance Survey 0100031673.	AM CB - AM CB -
Temporary C     Temporary S	nance Survey 0100031873.	AM CB - AM CB - AM CB - Drwn Chkd Appd
Temporary C     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Tremporary S     Trempora	nance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Temporary C     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Tremporary S     Trempora	nance Survey 0100031873.	AM CB - AM CB - Drwn Chkd Appd
Temporary C     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Tremporary S     Trempora	nance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Temporary C     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Tremporary S     Trempora	nance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Temporary C     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Temporary S     Tremporary S     Trempora	nance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ord     Crown copyright and database rights 2023 Ord     O	nance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ord     Crown copyright and database rights 2023 Ord     O     Crown copyright and database rights 2023 Ord     O     O     Crown copyright and database rights 2023 Ord     O     O     Crown copyright and database rights 2023 Ord     O     O     Crown copyright and database rights 2023 Ord     Crown copyright and and copyright and copyrigh	nance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ord	nance Survey 0100031673.          Scale update         First issue         Status    COIRE GLAS  NROAD CONSTRUE  RATIONAL STAGE	AM CB - AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ord     Temporary S     Ord	nance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd

# auna auna

S. 3(110)

ann. ann

ann. ann.

,000a

att0.



M96142\SSE PLC\R

2005. 2006.

.000.

9.5 6.0006

.41124

a1105

,0.027

.000



1 2	47		1	1.275.0	- 00	1.11
	1 gt	an out of	Le It	R	12	1
-	at a	- TO	Awing	1	9	Activ
1.1	1	The	North 🗾		h	.9
1	E V	TAN		1.	1	- A.I.
A	Leihan	and All		-	5.	
50	1 M	Se las		1	-	5
de	17:2	Batnus	N/ /Las	igani,	Phillippine	-97
E.C.	and in the state	2 Al	South L	aggane	3	1
. WG	and the second		And the se		and?	
- CIT	Contraction of the second	Looks	26 Art	and and	4	
1. All	Karmher	S. Seni	E.S.	10		
	1	Vard P	E O	1	1	40
P			A LA		13	1
64	81	18 hor	No. A		1	05
Le	gend					
	Kilfinna	n Road Constru	iction Boundary	,		
	Road					
	Verge					
	Tempor	ary Active Trav	el Route			
	Tempor	ary Diversion R	oad			
	Perman	ent Active Trav	el Route			
	🕺 Cut					
	🕅 Fill					
		arv Compound	/ Material Stora	aae Are	а	
		ary Spoil Storag			-	
	. I	, ,				
© Crown o	copyright and database rig	hts 2023 Ordnance Survey 01000316	73.			
01	09/11/2023 24/10/2023		ale update irst issue	AM AM	CB CB	-
Rev	Date		Status	Drwn	Chkd	Appd
		SSE	ewables			
		Ren	ewables			
Project		COIRE	GLAS			
Title						
The	KILFIN	NAN ROAD	CONSTRU		1	
	-	OPERATION	NAL STAGE	1		
						Ņ
ę		20	1		40 m	$\mathbf{A}$
SSE Generation	n Ltd. 2023. The concepts and info SSE Generation Ltd. constitutes an ng from reliance upon information		ht of SSE Generation Ltd. Use or copying of the doc is not warrant that this document is definitive nor fre	ument in whole or in par e of error and does not a	t without the vaccept liability	written for any loss
Scale	1:500	Plot Size A3	Datum OSGB36	Projection	NG	
Drawing	Number	2-COIG-SID-SI		Sheet No.	DF 53	;
	LH00001	2-COIG-SID-SI	J-0002-02	10 C	JF 53	5



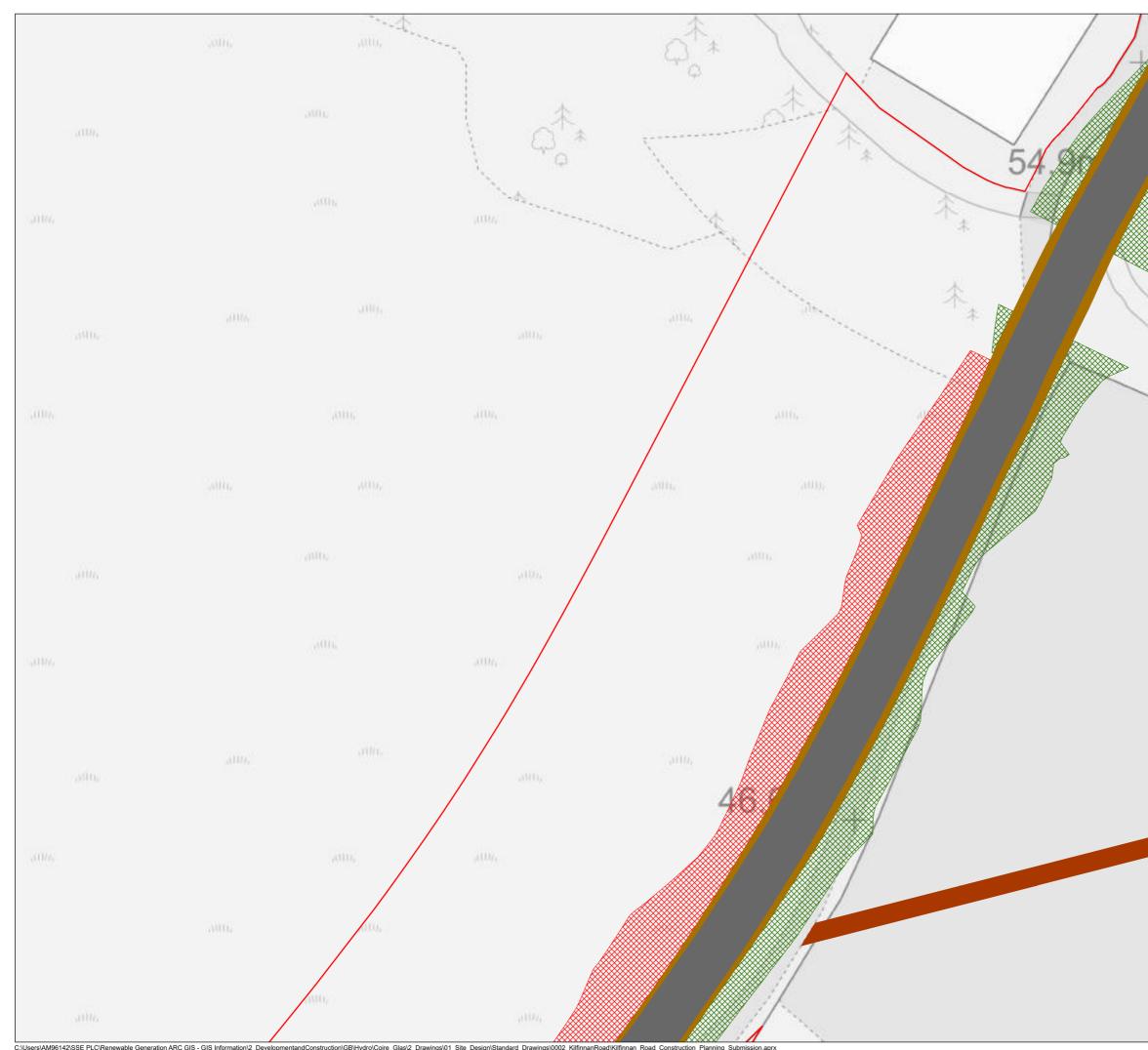
	- X/ We have
aft of an interiment	A A A A A A A A A A A A A A A A A A A
A 1 st - mill a summerican	Anthe Mach
and in the second	A ALL AND A CALL
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	North Langan
al the second	and the state
- to section 1	
	Concert Marine
Batnus	1 Stangan
Gord March Gord State	1 36 18 1 1
All the second second	-South-Laggaret 1
TO BE AN AND PROVED	
and a second sec	
THE PERSON AND A REAL PROPERTY OF	
Lun P	ie de la
Tard Yard	0
A A A A A A A A A A A A A A A A A A A	
AL PROVIDE AND	× ·
A BANK	
Legend	
Kilfinnan Road Construction	n Boundary
Road	
Verge	
Temporary Active Travel Ro	oute
Temporary Diversion Road	
Permanent Active Travel Ro	oute
<u>• • • • • • •</u>	
L 🗱 Cut	
Cut	
Cut Eill	
Fill	torial Storage Area
Fill Temporary Compound / Ma	-
Fill	-
Fill Temporary Compound / Ma	-
Fill Temporary Compound / Ma	-
Fill Temporary Compound / Ma	-
Fill Temporary Compound / Ma	-
Fill Temporary Compound / Ma	-
Fill Temporary Compound / Ma	-
Fill Temporary Compound / Ma	-
Fill Temporary Compound / Ma Temporary Spoil Storage Co	-
Fill Temporary Compound / Ma	-
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.	ompound
Fill Temporary Compound / Ma Temporary Spoil Storage Co	ompound
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.	e AM CB -
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.	e AM CB - AM CB -
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     Ordnance Survey 01000031673.     Ordnance Survey 0100031673.     Ordnance Su	e AM CB - AM CB - Drwn Chkd Appd
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     Ordnance Survey 01000031673.     Ordnance Survey 0100031673.     Ordnance Su	e AM CB - AM CB -
Fill  Temporary Compound / Ma  Temporary Spoil Storage Compound  • Crown copyright and database rights 2023 Ordnance Survey 0100031673.   • Crown copyright and database rights 2023 Ordnance Survey 0100031673.     • Crown copyright and database rights 2023 Ordnance Survey 0100031673.     • Crown copyright and database rights 2023 Ordnance Survey 0100031673.     • Ordname     • Ordn	e AM CB - AM CB - Drwn Chkd Appd
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.	e AM CB - AM CB - Drwn Chkd Appd
Fill  Temporary Compound / Ma  Temporary Spoil Storage Compound  • Crown copyright and database rights 2023 Ordnance Survey 0100031673.   • Crown copyright and database rights 2023 Ordnance Survey 0100031673.     • Crown copyright and database rights 2023 Ordnance Survey 0100031673.     • Crown copyright and database rights 2023 Ordnance Survey 0100031673.     • Ordname     • Ordn	e AM CB - AM CB - Drwn Chkd Appd
Fill Temporary Compound / Ma Temporary Spoil Storage Compound / Ma Temporary Spoil Storage Compound / Ma • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Ordnance Survey 0100031673. </th <th>e AM CB - AM CB - Drwn Chkd Appd</th>	e AM CB - AM CB - Drwn Chkd Appd
Fill Temporary Compound / Ma Temporary Spoil Storage Compound / Ma Temporary Spoil Storage Compound / Ma Temporary Spoil Storage Compound / Ma Project True COIRE GL	AM CB - AM CB - Drwn Chkd Appd
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     Ordname S	AM CB - AM CB - AM CB - Drwn Chkd Appd Appd Ables AS AS
Fill Temporary Compound / Ma Temporary Spoil Storage Compound / Ma Temporary Spoil Storage Compound / Ma Temporary Spoil Storage Compound / Ma Project COIRE GL Title	AM CB - AM CB - AM CB - Drwn Chkd Appd Appd Ables AS AS
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     Ordname S	AM CB - AM CB - AM CB - Drwn Chkd Appd Ables AS AS ONSTRUCTION STAGE 1
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     Ordname S	AM CB - AM CB - AM CB - Drwn Chkd Appd Appd Ables AS AS
Fill     Temporary Compound / Ma     Temporary Spoil Storage Co     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     Ordname S	AM CB - AM CB - AM CB - Drwn Chkd Appd Ables AS AS ONSTRUCTION STAGE 1
Fill Temporary Compound / Ma Temporary Spoil Storage Co • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Ordnance Survey	AS A
Fill Fill Temporary Compound / Ma Temporary Spoil Storage Co Project Correct Control of Contr	ables AS DISTRUCTION STAGE 1
Fill         Image: Second Se	bles AS DISTRUCTION STAGE 1  4 m
Fill Fill Temporary Compound / Ma Temporary Spoil Storage Co Cover copyright and database rights 2023 Ordnance Survey 0100031673. Cover copyright and database rights 2023 Ordnance Survey 0100031673. Ordinational Strategy Coversion of Survey 0100031673. Ordinational Strategy Coversion	AS A



	A
All contractions 1/2	
and a shine	ge te Activ
North Land	
	Jest Star
man and the state of the state	10 9 1 A 1
- Children 11	18.19.14
	action of the
ana the state	101
and 32 32 30	gan
annual Annual And South L	aggare
and the second s	4
732 5 9	AG
Kaliminan	NPT ST
	ALES
SE SE SE	11.00
A BARNE	- 100
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Temporary Compound / Material Stora	ige Area
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Cover copyright and database rights 2023 Ordnance Survey 0100031673.      OUT OP/11/2023 Scale update     OUT OP/11/2023 First issue     Rev Date Status      Project Project	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Cover copyright and database rights 2023 Ordnance Survey 0100031673.      OU 24/10/2023 Scale update     OO 24/10/2023 First issue     Rev Date Status      Cover	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Cover copyright and database rights 2023 Ordnance Survey 0100031673.      OUT OP/11/2023 Scale update     OUT OP/11/2023 First issue     Rev Date Status      Project Project	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Of 09/11/2023 Scale update     O0 24/10/2023 First issue     Rev Date Status      Project      COIRE GLAS  Title	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Of 09/11/2023 Scale update     O0 24/10/2023 First issue     Rev Date Status      Project      COIRE GLAS  Title	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Correct Scale update     O 24/10/2023 First issue     Rev Date Status  Project  Project  COIRE GLAS  Title  KILFINNAN ROAD CONSTRUC  OPERATIONAL STAGE	AM CB Drwn Chkd Appd
e. Crown copyright and database rights 2023 Ordnance Survey 0100031673.         01       09/11/2023         8       Scale update         00       24/10/2023         Project       Status         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCC         OPERATIONAL STAGES       OPERATIONAL STAGES         0	AM CB Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB Drwn Chkd Appd
e. Crown copyright and database rights 2023 Ordnance Survey 0100031673.         01       09/11/2023         8       Scale update         00       24/10/2023         Project       Status         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCC         OPERATIONAL STAGES       OPERATIONAL STAGES         0	AM CB - Drwn Chkd Appd

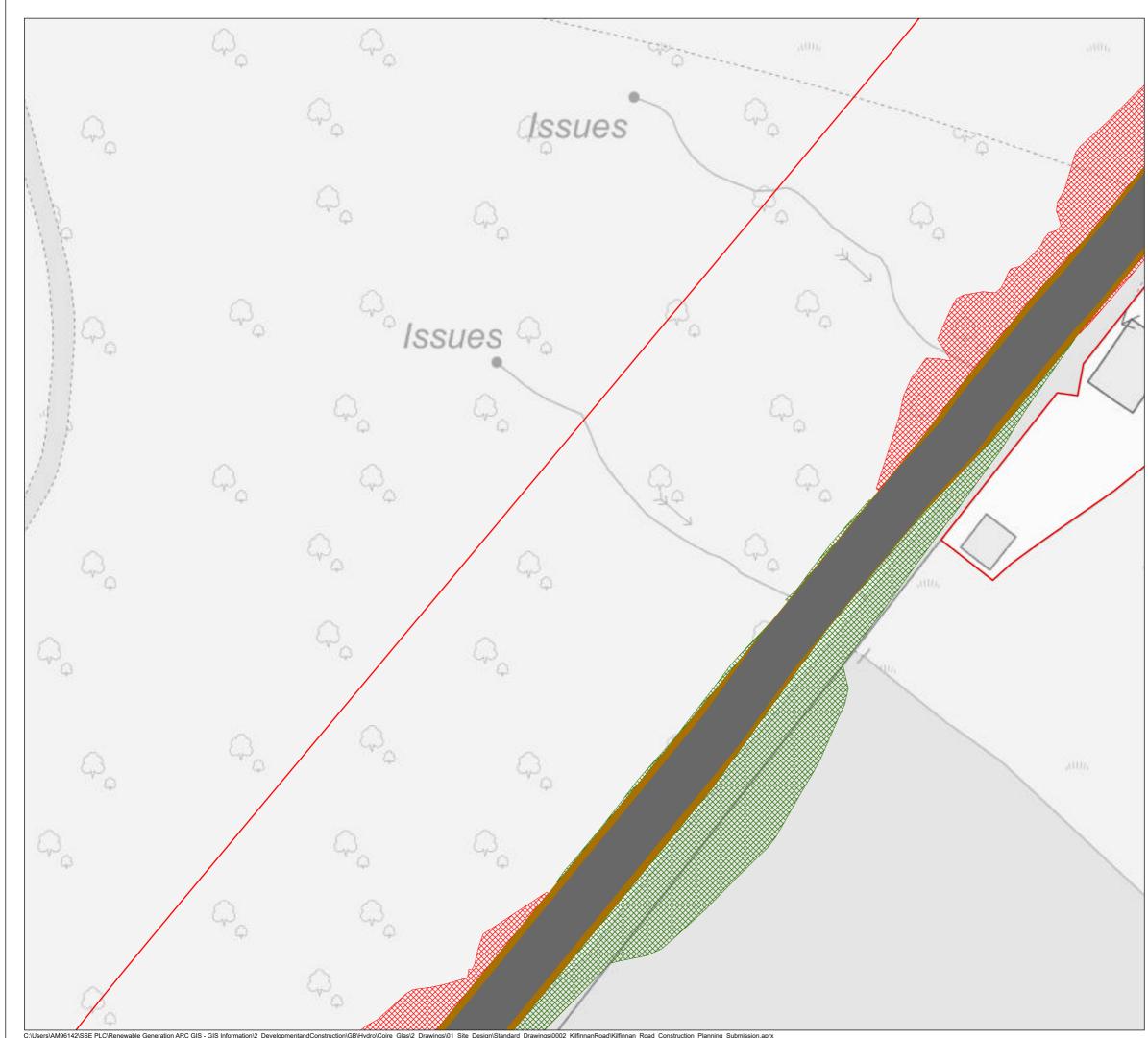


Start	
All contractions 1/2	
- All - Aller	ge te Activ
North Land	in Alter Constant
st company	
	Por starl
Address March 1 Land Street	1. 1. 2
A State of the state of the state	
Gosta Conta	gan
CAR PORT AND VOL	1 Second
	agga 1 1
Looks A	N. Y
The second se	A 16
Lun & re	
Yard Yard PO	J F 13
X LE AL	
Charles States	7.4A
_	
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
verge	
Temporary Active Travel Route	
Tana Diamin David	
Temporary Diversion Road	
Permanent Active Travel Route	
Cut	
Fill	
Temporary Compound / Material Stora	ige Area
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status SSE Renewables	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSe Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Froject         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0       20         0       20         Scale update         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUC - OPERATIONAL STAGE         0      1      1	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCT         O       20       -         0       20       -         0       20       -         Status for the super su	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0      20         0      20         OPERATIONAL STAGE         0      20         Status         Status         OPERATIONAL STAGE         0      20         Status         Status         Status         Status         OPERATIONAL STAGE         OPERATIONAL STAGE         Status         Description table on explorate and information constanted in this document are the copyright of SSI: Generation Ltd. User or copyright of the document are the document and the document are the docu	AM CB - Drwn Chkd Appd



ARC GIS - GIS Inf

Lange and Lange	All Color	Aath Land	gan ggan gg
Legend			
Kilfinna	n Road Constru	iction Boundary	
Road			
Verge			
	ary Active Trav	el Route	
	ary Diversion R		
	ent Active Trav	ei Route	
Cut			
Fill			
		/ Material Stora	ige Area
Tempor	ary Spoil Storag	ge Compound	
© Crown copyright and database rig		73. ale update rst issue	AM CB - AM CB -
Rev Date		Status	Drwn Chkd Appd
	Ren	ewables	
Project	COIRE	GLAS	
		CONSTRUC	1
0	20 I	I	40 m A
SSE Generation Ltd. 2023. The concepts and info permission of SSE Generation Ltd. constitutes an caused or arising from reliance upon information p Scale	rmation contained in this document are the copyrig infringement of copyright. SSE Generation Ltd. doe provided herein. Plot Size	ht of SSE Generation Ltd. Use or copying of the doct is not warrant that this document is definitive nor free Datum	of error and does not accept liability for any loss
1:500	A3	OSGB36	Projection BNG Sheet No.
Drawing Number LH00001	2-COIG-SID-SI		14 OF 53



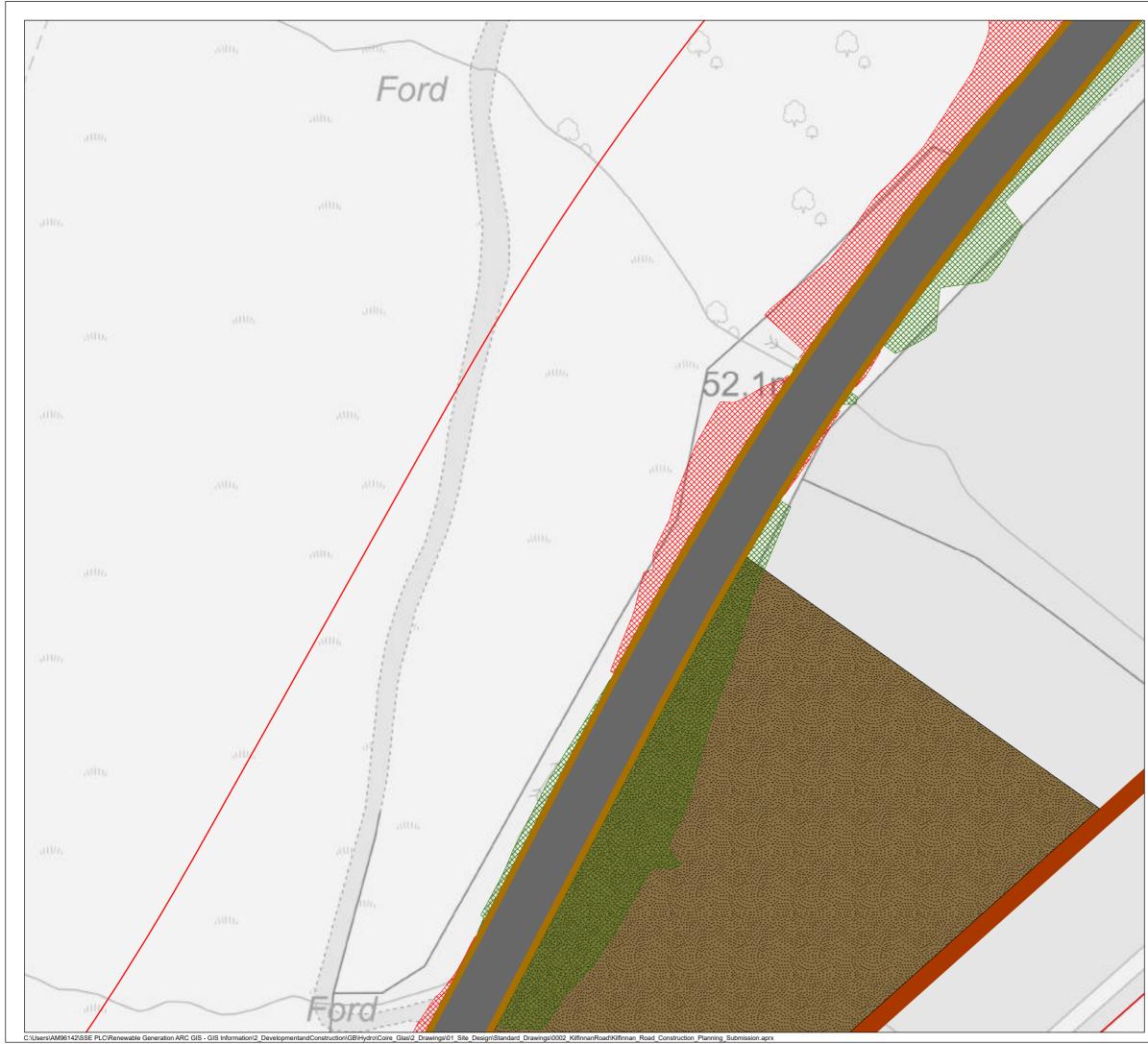
1 2 in contaction of	A			
- A	9 De Clarent			
North La	1/ 9			
	2° ( 1)			
	and and			
Bathas	ggan 97			
- Innag	Laggan			
and a second sec	100			
	1 Se			
Ch and a second se	- And			
Kilfinnan Road Construction Boundar	y			
Road				
Verge				
Temporary Active Travel Route Temporary Diversion Road				
Permanent Active Travel Route				
Cut				
Fill				
Temporary Compound / Material Stor	age Area			
Temporary Spoil Storage Compound	5			
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.				
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB - AM CB -			
Rev Date Status	Drwn Chkd Appd			
Renewables				
Project				
COIRE GLAS				
	CTION			
- OPERATIONAL STAGE				
	N A			
	40 m			
SSE Generation Ltd, 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. User or copying of the to permission of SSE Generation Ltd. contained are information (Copyright, SSE Generation Ltd. does not warrant that this document is definitive nor caused or arising from reliance upon information provided herein. Scale Plot Size Datum	ocument in whole or in part without the written iree of error and does not accept liability for any loss Projection			
1:500         A3         OSGB36           Drawing Number	BNG Sheet No.			
LH000012-COIG-SID-SD-0002-02	15 OF 53			



1 4	X	17 Start Courses
21 21	an contrainertainer All	A CAS
V STA		Ma (MActh
		A Call
A Der	North Lang	
1.5	- Children It	1 and a start
Stewart	atte i atte	10 al state
- Dion		18 N. N. C
S. Colt M.		and the ser
and the state	Renard A. C.	101
and the second	GUHLS	gan
- And Station	South .	aggaret
	ACAM PROVIDENCE	14457
1	Popan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Carlo and	Locks 72 Cont	
The states		1 121 30
North States	the set has the	120
and the second s	Yard PACE OLA	- F 15
150	X PART	
Charles	A Start A	The second
Legend		
Kilfinna	n Road Construction Boundary	/
	,	
Road		
Verge		
Tempor	ary Active Travel Route	
	-	
Tempor	ary Diversion Road	
Perman	ent Active Travel Route	
Cut		
Fill		
Tempor	ary Compound / Material Stor	age Area
		-ger a ea
	ary Spoil Storage Compound	
© Crown convicient and databases risk	hts 2023 Ordnance Survey 0100031673.	
Crown copyright and database right	lis 2023 Ordnance Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
00 24/10/2023 Rev Date	First issue Status	AM CB - Drwn Chkd Appd
	N	
	sse	
	Renewables	
Project		
Project	COIRE GLAS	
Project	COIRE GLAS	
Title		
Title	INAN ROAD CONSTRU	
Title		
Title	INAN ROAD CONSTRU	1
Title	INAN ROAD CONSTRU	
Title	INAN ROAD CONSTRU	1
Title KILFIN - 1		1
Title KILFIN - 1	INAN ROAD CONSTRU OPERATIONAL STAGE	1
Title KILFIN  State of the second sec	INAN ROAD CONSTRUE OPERATIONAL STAGE	40 m N
Title KILFIN   SEE Generation Ltd. 2023. The concepts and information pro- Scale	20 International states and the document as the copyright of SEE Generation Life. Use or copyright of SEE Generation Life de not warrant that the document is definition or to indicate them. Plot Size Datum	1 40 m N contract in which or in part without the written er of error and does not accept liability for any leas Projection BNG



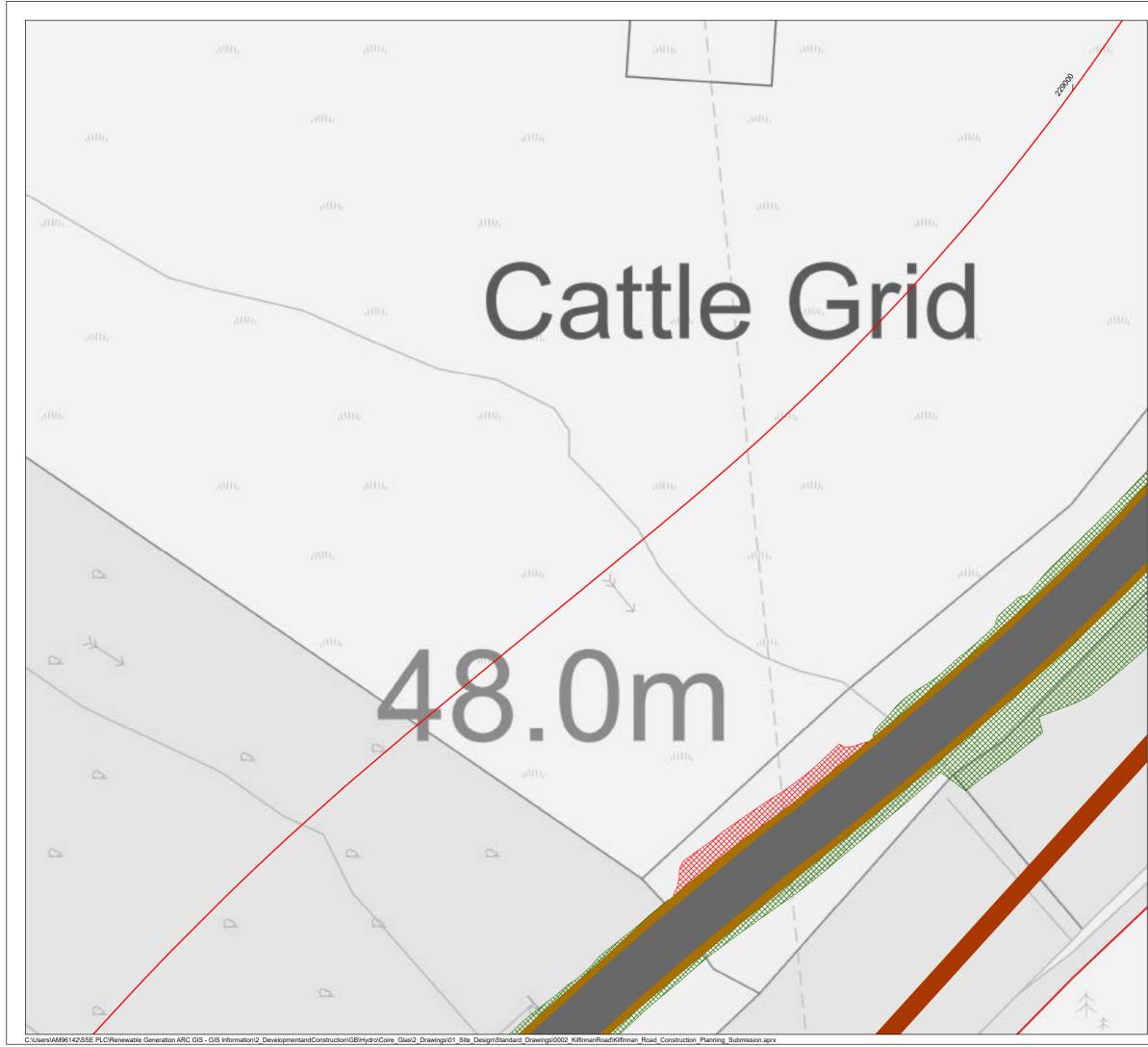
	N. M. M.	
and a second sec		1 Sal Calles
Al Strand	du commentant	
	- Swing	90 Carte
11-3/ -1	North Lan	an I Charles
31 1.6-2	AL OAK JURA	
10 11 12	VEN 111/1	20 A 30 3 1
- Leinary Star		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Maria	1/201	
A show the set	Constant and	NT CAR
and and and and	Batnus S Contas	gan a la c
-100 2 P/7	100 V (2)	1 State State
and the second s	2 12 South	aggan
Market & DA		
	Looks De Cart A.	· · · · ·
The second of	Xora 122	- ASA 96
Kaltminen	Lan E to	A PACI
Yar	i co	J F 13
A AND	All Barry	
Charles 1	PL STORY	A A A A A A A A A A A A A A A A A A A
Legend		
Kilfinnan Road	Construction Boundary	
		Ŷ
Road		
Vorgo		
Verge		
Temporary Act	ive Travel Route	
Temporary Div	ersion Road	
Permanent Act	tive Travel Route	
Fill		
Temporary Co	mpound / Material Stor	age Area
	•	age Alca
Temporary Spo	oil Storage Compound	
© Crown copyright and database rights 2023 Ordnan	ce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnan	ce Survey 0100031673.	
01 09/11/2023	ce Survey 0100031673. Scale update First issue	AM CB - AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second and the second	Scale update First issue Status Status COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEF       0	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU ROAD CONSTRU ROAD STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title       KILFINNAN       - OPEF         0   SSE Generation Ltd. 2023. The concepts and information contained in htpermitment of opergraduated and information or distance of compared and provide methods provide hereing prov	Scale update First issue Status Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         State         0   Project       0   State       0   Project       0   Project       0   Project       0   State       0   State       0   Interview       1   State       1   Drawing Number	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



	1 4	2 - 13	1		12	-
1	t for	Ally Sociality	thank - A wind	1	÷ Ø	Activ
	-	TT Du	North Lan	an 1	1	-
1	3-1	- The		1 Jon	1.8	All
-	Leihant	ain IV		0	1	
50	1	8 N.	1/10	ARC .		5
à	4 7 2	Balaus	NA /La	gan	26	-91
E.	A same		Section A	aggan		
WG	A start	S P	a fin		1 100	
SUV	Wat-she	Looks	2 6 5	12900	4	100
Mag	Kannhen		610	N.		R
the second	1	Yard with	0	1	長	10
Ale			4		1	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			7	0.0
	gend	n Daad Canatury	tian Davindan			
		n Road Construc	tion Boundary	,		
	Road					
	Verge					
	Tempor	ary Active Trave	Route			
	Tempor	ary Diversion Ro	ad			
	Perman	ent Active Trave	l Route			
	🔀 Cut					
	💥 Fill					
	Tempor	ary Compound /	Material Store	age Ar	ea	
	Tempor	ary Spoil Storag	e Compound			
© Crown	convright and database rig	hts 2023 Ordnance Survey 0100031673				
01 00 Rev	09/11/2023 24/10/2023 Date	Firs	e update t issue tatus	AN AN Drw	СВ	- - Appd
		Acco				
		Rene	wables			
Project						
		COIRE	GLAS			
Title						
		INAN ROAD OPERATION			Ν	
	-	OPERATION	AL STAGE	1		
						N ▲
°		20			40 m	$\wedge$
SSE General permission of caused or ari	ion Ltd. 2023. The concepts and info I SSE Generation Ltd. constitutes an sing from reliance upon information p	mation contained in this document are the copyright o infringement of copyright. SSE Generation Ltd. does n rovided herein.	f SSE Generation Ltd. Use or copying of the doc ot warrant that this document is definitive nor fre atum	ument in whole or in e of error and does r Projection	part without the v tot accept liability	written for any loss
	1:500 Number	A3	OSGB36	,	BNG	
Drawing		2-COIG-SID-SD	-0002-02		OF 53	5



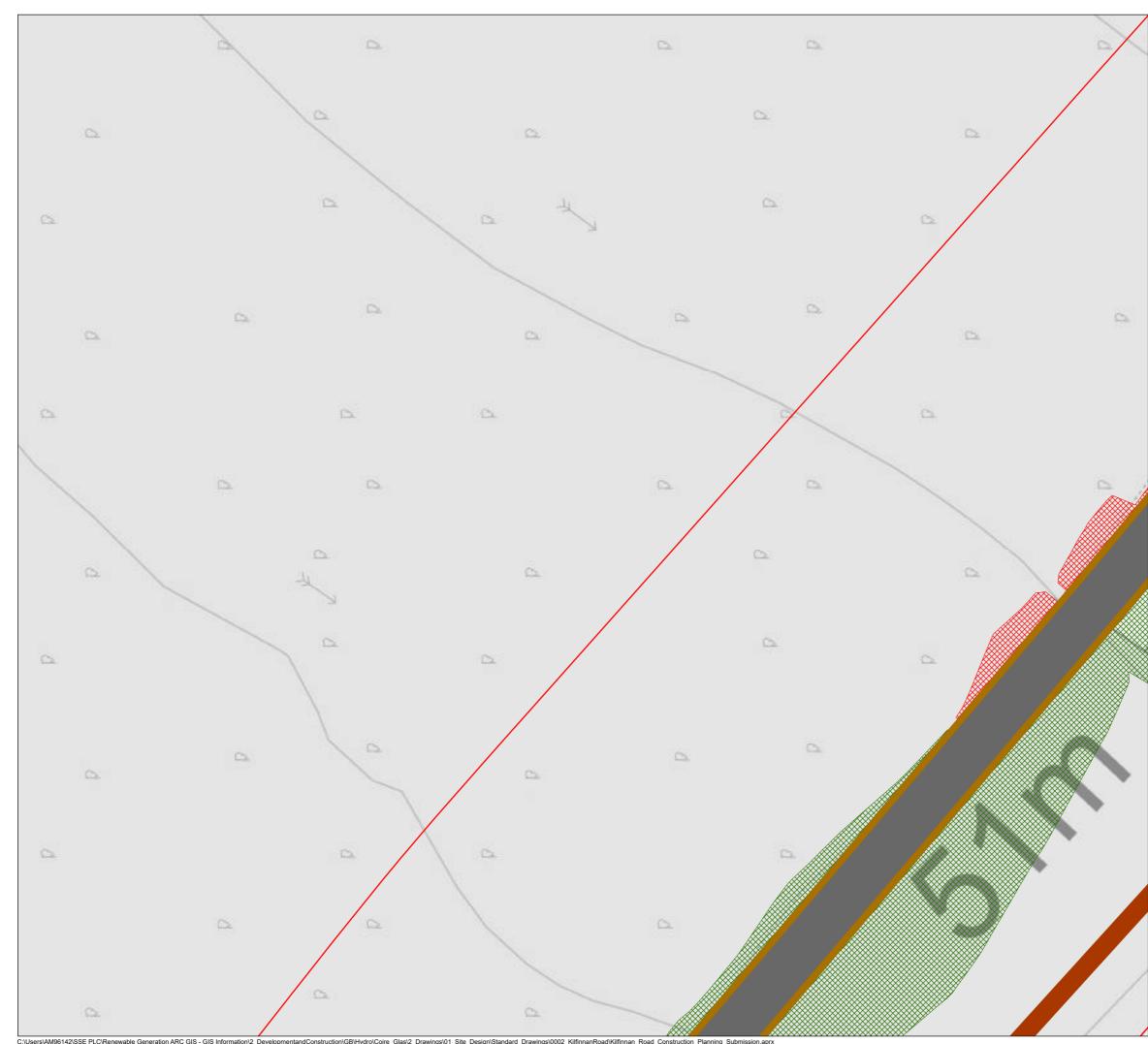
	a sa
All contractions 1/2	
- All - Aller	ge te Activ
North Land	m I Contraction
ST LL DE DE DE DE	
	P. A. S. I
Address March 1 Land Street	1. 1. 2
A State of the state of the state	
Gyrad Charles	gan
CAR PORT AND VOL	1 the and
	4993 m 1
Looks A	N. Y
	- ABA 90
Lun E re	
Yard Yard	1 F. 13
X LE AL	
Charles States	7.4A
_	
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Cut	
Fill	
Temporary Compound / Material Stora	ige Area
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.           01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.           01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.  01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.           01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O1 09/11/2023 Scale update     O0 24/10/2023 First issue     Rev Date Status      V Date Status	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Ordestrip Scale update     OO 24/10/2023 First issue     Rev Date Status      Froject      Project      COIRE GLAS	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Ordestrip Scale update     OO 24/10/2023 First issue     Rev Date Status      Freget      Project      COIRE GLAS  Title	AM CB - Drwn Chkd Appd
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.           01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUC	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Ordestrip Scale update     OO 24/10/2023 First issue     Rev Date Status      Freget      Project      COIRE GLAS  Title	AM CB - Drwn Chkd Appd
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.           01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUC	AM CB - Drwn Chkd Appd
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.           01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUC	AM CB - Drwn Chkd Appd
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.           01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUC	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB - Drwn Chkd Appd
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.         01       09/11/2023         Rev       Date         Status             Project             COIRE GLAS    Title          KILFINNAN ROAD CONSTRUC             0	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O 99/11/2023 Scale update     O 24/10/2023 First issue     Rev Date Status      Project      COIRE GLAS  Title      KILFINNAN ROAD CONSTRUC     OPERATIONAL STAGE      O	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Orgentiation of the second s	AM CB - Drwn Chkd Appd



1 4	1 - A - A - A	12	a	6	-
V Star	All contractions	and.	1	di	Activ
				-7	Caut
A C	North L		友	63	9
18 31	and the state	1	0.0		11
- Dines		E.		12	14
A should be	11/2		-	-	20
a Det	Gosta Solo	ağgar	11	10	-
Section in	State	h Laĝg	-	6	1 de
Mark Car	No Part Part	and a		and?	1
The second	Looks The Look of the	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		4	11
Kalimhan	Some State		SP.	1	
the start	Vard Vard		7	A	15
D 1/2	16 3 3	5		13	$\times$
Ch 8	and and a			1	9.8
Legend					
Kilfinnar	n Road Construction Bounda	ary			
Road					
Verge					
	ary Active Travel Route				
	-				
Tempora	ary Diversion Road				
Permane	ent Active Travel Route				
Cut					
Fill					
Tempora	ary Compound / Material Sto	orade	Are	а	
	ary Spoil Storage Compound	_		-	
	,	-			
© Crown copyright and database righ	nts 2023 Ordnance Survey 0100031673.				
04	Coole undete			<u> </u>	
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status		AM AM Drwn	CB CB Chkd	- - Appd
	N		1.0.00	onita	, thba
	Renewables				
	- Neriewabies				
Project	COIRE GLAS				
KII FIN	INAN ROAD CONSTRU	ист			
	OPERATIONAL STAG			•	
					NI
					N A
	20			40 m _	$\checkmark$
	mation contained in this document are the copyright of SSE Generation Ltd. Use or copying of I fiftingement of copyright. SSE Generation Ltd. does not warrant that this document is definitive voided herein. Plot Size Datum	nor free of error a		ccept liability	witten for any loss
1:500 Drawing Number	A3 OSGB36	Sheet	BI	NG	
	2-COIG-SID-SD-0002-02			0F 53	



and the		
		11 march aller
21-01-	and the state	
VITT	AND LODING COMPLETE	- CAnthe
147	A CONTRACTOR OF THE OWNER	ge to Carte
11-31	North Lan	an Chan
A La		and the
18 alta		10 A 3 3 1
Leihard 318	See Alter	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Colora		Sup 1 1 1 1
	A LOS ALL MARKED	
and the set of	Batma	97 197
and a day	GUSE 9 99	adam and
and the summer	P.South	Lagganet
DI FAR I MAK	A TO POLICE DE S	1 +1++
1 the to be		
	Looks De Looks A.	and the
	Racing V. S.	- NA 46
Kalminen	Lunn And And	- Whiter
R. Marsh -	faue - I de total	7 6 8
and the part	The way is a	2 F. 36
al marks		
CA. ST	The service of the	
Legend		
Kilfinnan Ro	ad Construction Boundar	M.
		у
Road		
Verge		
Temporary	Active Travel Route	
Temporary D	Diversion Road	
Permanent 4	Active Travel Route	
Cut		
Eill		
Fill		
	Compound / Material Stor	age Area
Temporary C	Compound / Material Stor	age Area
Temporary C	Compound / Material Stor Spoil Storage Compound	rage Area
Temporary C		rage Area
Temporary C		age Area
Temporary C		rage Area
Temporary C		rage Area
Temporary C		age Area
Temporary C		age Area
Temporary C		age Area
Temporary C	Spoil Storage Compound	age Area
Temporary C	Spoil Storage Compound	age Area
Crown copyright and database rights 2023 Or	Spoil Storage Compound	
Crown copyright and database rights 2023 Or	rdnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Or     Of     O9/11/2023	Spoil Storage Compound	AM CB -
Crown copyright and database rights 2023 Or	rdnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Or	rdnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Or	rdnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Or     Or	rdnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Or	rdnance Survey 0100031673.          Scale update         First issue         Status	AM CB - AM CB -
Crown copyright and database rights 2023 Or     Or	rdnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rights 2023 Or     Or	rdnance Survey 0100031673.          Scale update         First issue         Status	AM CB - AM CB -
Crown copyright and database rights 2023 Or     Copyright and database rights 2023 Or     O1 09/11/2023     Rev Date  Project Title	rdnance Survey 0100031673.          Scale update         First issue         Status             COIRE GLAS	AM CB - AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     Or OPY/11/2023     Rev Date  Project  Title  KILFINNA	rdnance Survey 0100031673.          Scale update         First Issue         Status    COIRE GLAS IN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     Or OPY/11/2023     Rev Date  Project  Title  KILFINNA	rdnance Survey 0100031673.          Scale update         First issue         Status             COIRE GLAS	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     Or OPY/11/2023     Rev Date  Project  Title  KILFINNA	rdnance Survey 0100031673.          Scale update         First Issue         Status    COIRE GLAS IN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     Or OPY/11/2023     Rev Date  Project  Title  KILFINNA	rdnance Survey 0100031673.          Scale update         First Issue         Status    COIRE GLAS IN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     Or OPY/11/2023     Rev Date  Project  Title  KILFINNA	rdnance Survey 0100031673.          Scale update         First Issue         Status    COIRE GLAS IN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
Temporary C     Temporary C     Temporary S	Andree Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     O	Andree Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     O	Andrance Survey 0100031673.  Andrance Survey 0100031673.  Scale update First Issue Status  COIRE GLAS  COIRE GLAS  NROAD CONSTRUE  CONSTRUE CONSTRU	AM CB - AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Or     Cover copyright and database rights 2023 Or     O 24/10/2023     Rev Date  Project  Title  KILFINNA - OPE  0	Andree Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd



Sty H	
	12 States Law
Set of an internet the	
V st	A Cherty
and the second second	Calle Calle
North Lary	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Jone State
atte la	10 A State
	18.19.19
	and a star
	123 107
Gosta 1 2 2 89	gan
- A South L	agganet
A State of the sta	1 4 4 5 1 1
Looks 22	X
	1 1924 90
Lun A to	1 20
Yord Yord O	S 6 19
A LAND A	
Charles Para Star	744
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Termanent Active Traver Route	
Cut	
Fill	
Temporary Compound / Material Stora	
Temporary compound / Material Store	ige Area
	ige Area
Temporary Spoil Storage Compound	ige Area
	ige Area
Temporary Spoil Storage Compound	ige Area
	ige Area
Temporary Spoil Storage Compound	age Area
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Ordnance Survey 0100031673.      Ol 09/11/2023 Scale update     Ol 24/10/2023 First issue	AM CB -
Temporary Spoil Storage Compound     Of Crown copyright and database rights 2023 Ordnance Survey 0100031673.     Of 09/11/2023 Scale update	
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     O    O    O/11/2023 Scale update     O	AM CB -
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     O    O    O/11/2023 Scale update     O	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O 09/11/2023 Scale update     O 24/10/2023 First issue     Rev Date Status      Cocococococococococococococococococo	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O 09/11/2023 Scale update     O 24/10/2023 First issue     Rev Date Status      First issue     Rev Date Status      Project	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O 09/11/2023 Scale update     O 24/10/2023 First issue     Rev Date Status      Cocococococococococococococococococo	AM CB -
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     O1 09/11/2023 Scale update     O1 24/10/2023 First issue     Rev Date Status      First issue     Revenue Status  Project COIRE GLAS	AM CB -
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     O 09/11/2023 Scale update     O 0 24/10/2023 First issue     Rev Date Status      Project     COIRE GLAS Title	AM CB - AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031873.     O     O9/11/2023 Scale update     O     O9/11/2023 First issue     Rev Date Status  Project  Project  COIRE GLAS  Title  KILFINNAN ROAD CONSTRUC	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031673.     O 09/11/2023 Scale update     O 0 24/10/2023 First issue     Rev Date Status      Project     COIRE GLAS  Title	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031873.     O     O9/11/2023 Scale update     O     O9/11/2023 First issue     Rev Date Status  Project  Project  COIRE GLAS  Title  KILFINNAN ROAD CONSTRUC	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031873.     O     O9/11/2023 Scale update     O     O9/11/2023 First issue     Rev Date Status  Project  Project  COIRE GLAS  Title  KILFINNAN ROAD CONSTRUC	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil Storage Compound     Crown copyright and database rights 2023 Ordnance Survey 0100031873.     O     O9/11/2023 Scale update     O     O9/11/2023 First issue     Rev Date Status  Project  Project  COIRE GLAS  Title  KILFINNAN ROAD CONSTRUC	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil Storage Compound  Crown copyright and database rights 2023 Ordnance Survey 0100031673.  Correct  Correc	AM CB - AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil Storage Compound  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and database rights 2023 Ordnance Survey 0100031673.  Cover copyright and cover copyright and cover cover 0100000000000000000000000000000000000	AM CB - AM CB - AM CB - Drwn Chkd Appd
************************************	AM CB - AM CB - Drwn Chkd Appd
************************************	AM CB - AM CB - AM CB - Drwn Chkd Appd



Image: Contract of the second of the seco			
Image: construction and construction Boundary         Image: construction Boundary	and the states	- A	17 mill Planter
Image: construction and construction Boundary         Image: construction Boundary	Sal of antiday	A AM	
Image: construction and construction Boundary         Image: construction Boundary	V St. P. Marken		AL CARD
Image: state of the state		C. C. Martin	1 ge t /Catt
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	1 grant prestor	North Lany	an / / Kay
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	A Lange Mar		and the
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		15	So A Stall
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	Leinary 358 11 Aut	36/2	
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	- Olen I - I - IS	1/25	No. 1 1 1
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		No and	
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	Batnus	1	123 197
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	GDSL	199	igan si s
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		South	agoane
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		Junda see	
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		182.00	
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Domer coupled and dedaes right 302 Ordence Burry 01000167.         Verget         Diale         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	Looks	P P A P	and the
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		1.9	- New 416
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	Katrinen	14	LITTER
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		es v	ALES
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Domer coupled and dedaes right 302 Ordence Burry 01000167.         Verget         Diale         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	The state of the s	QG/	
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Other cupylet and datases right 2020 Detects Burry 01000167.         Verget         Rev       Date         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0		~ ~	131
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Domer coupled and dedaes right 302 Ordence Burry 01000167.         Verget         Diale         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	Ch. St. Ast.	19Y	The second
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Domer coupled and dedaes right 302 Ordence Burry 01000167.         Verget         Diale         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0			
Kilfinnan Road Construction Boundary         Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Verget         Domer coupled and dedaes right 302 Ordence Burry 01000167.         Verget         Diale         Verget         COIRE GLAS         Ter         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0	Legend		
Road         Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Permanent Active Travel Route         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         Power conjugate and database rights 322 Ordnaes Barry 10003187.         Project         COIRE GLAS         The         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         Operational Status and the state and the status and the state			
Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         ************************************		n Boundary	, ,
Verge         Temporary Active Travel Route         Temporary Diversion Road         Permanent Active Travel Route         Cut         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         ************************************	Dead		
Temporary Active Travel Route   Temporary Diversion Road   Permanent Active Travel Route   Cut   Cut   Fill   Temporary Compound / Material Storage Area   Temporary Spoil Storage Compound	Rodu		
Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         0 dog/11/2023         Fred         0 dog/11/2023         First Issue         0 dog/11/2023         0 dog/11/2023         First Issue         0 dog/11/2023         0 dog/11/2024         0 dog/11/2024     <	Verge		
Temporary Diversion Road         Permanent Active Travel Route         Cut         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         0 dog/11/2023         Fred         0 dog/11/2023         First Issue         0 dog/11/2023         0 dog/11/2023         First Issue         0 dog/11/2023         0 dog/11/2024         0 dog/11/2024     <	Temporary Active Travel Ro	oute	
Permanent Active Travel Route         Out         Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         • Commonprint and database rights 2023 Ordnamos Survey 0100011973.         • Commonprint and database rights 2023 Ordnamos Survey 0100011973.         • Commonprint and database rights 2023 Ordnamos Survey 0100011973.         • Out of 001112023       First Issue         • Out of 001112023       First Issue         • Date       Scale update         • Out Child Appd       Out of the scale update         • Out of the scale update       Am         • Out of the scale update       Out of the scale update         • Out of the scale update       Out of the scale update         • Out of the scale update       Out of the scale update         • Out of the scale update       Out of the scale update         • Out of the			
Cut       Fill         Image: Cut       Fill         Image: Cut       Fill         Image: Cut       Temporary Compound / Material Storage Area         Image: Cut       Temporary Spoil Storage Compound         ************************************			
Fill       Temporary Compound / Material Storage Area         Image: Temporary Spoil Storage Compound         • Crown copyright and database rights 2023 Ordname Survey 0100031673.         • Crown copyright and database rights 2023 Ordname Survey 0100031673.         • O cover copyright and database rights 2023 Ordname Survey 0100031673.         • O down copyright and database rights 2023 Ordname Survey 0100031673.         • O down copyright and database rights 2023 Ordname Survey 0100031673.         • O down copyright and database rights 2023 Ordname Survey 0100031673.         • Rev       Date         • Date       Scale update         • Status       Driven Orbid Appel         • Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         • O down construction of the dust on strategies to the law of the dust of the dust on strategies to the strategies of the dust on strategies to the strategies of the dust of the dust on strategies of the dust of the dust of the dust of the dust on strategies of the dust of the dust on strategies of the dust of the	Permanent Active Travel Ro	oute	
Fill       Temporary Compound / Material Storage Area         Image: Temporary Spoil Storage Compound         • Crown copyright and database rights 2023 Ordname Survey 0100031673.         • Crown copyright and database rights 2023 Ordname Survey 0100031673.         • O cover copyright and database rights 2023 Ordname Survey 0100031673.         • O down copyright and database rights 2023 Ordname Survey 0100031673.         • O down copyright and database rights 2023 Ordname Survey 0100031673.         • O down copyright and database rights 2023 Ordname Survey 0100031673.         • Rev       Date         • Date       Scale update         • Status       Driven Orbid Appel         • Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         • O down construction of the dust on strategies to the law of the dust of the dust on strategies to the strategies of the dust on strategies to the strategies of the dust of the dust on strategies of the dust of the dust of the dust of the dust on strategies of the dust of the dust on strategies of the dust of the	Cut		
Temporary Compound / Material Storage Area   Temporary Spoil Storage Compound      • Crown copyright and database rights 2023 Ordnance Survey 0100031673.    • Order     • Order     • Order     • Olive Status       Project    • Colline GLASS     Title    • Oliver Colline GLASS        • Oliver Colline of Status       • Oliver Colline of Status    • Oliver Colline of Status        • Oliver Colline of Status     • Oliver Colline of Status    • Oliver Colline of Status • Oliver Colline of Status  • Oliver Colline of Status • Oliver Colline of Status  • Oliver Colline of Status			
	‱ Fill		
	Temperature Compound / Ma		
Crown copyright and database rights 2022 Ordnance Survey 0100031673.	Temporary Compound / Ma	iterial Store	age Area
Crown copyright and database rights 2022 Ordnance Survey 0100031673.	Temporary Spoil Storage C	ompound	
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       Image: Status         Image: Ssee Renewables         Title       Image: Ssee Renewables         0       20         40 m         Scenewables         Image: Ssee Renewables         Image: Ssee Renewables         Project         COIRE GLASS         Title         Scenewables         Operation Status colspan="2">Image: Ssee Renewables         0         20       40 m         Scenewable Status colspan="2">N         Operation Status colspan="2">N         Operation Status colspan="2">N         Scenewable Status colspan="2">N         Scenewable Status colspan= 2          Operation Sta		•	
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       Image: Status         Image: Ssee Renewables         Title       Image: Ssee Renewables         0       20         40 m         Scenewables         Image: Ssee Renewables         Image: Ssee Renewables         Project         COIRE GLASS         Title         Scenewables         Operation Status colspan="2">Image: Ssee Renewables         0         20       40 m         Scenewable Status colspan="2">N         Operation Status colspan="2">N         Operation Status colspan="2">N         Scenewable Status colspan="2">N         Scenewable Status colspan= 2          Operation Sta			
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       Image: Status         Image: Ssee Renewables         Title       Image: Ssee Renewables         0       20         40 m         Scenewables         Image: Ssee Renewables         Image: Ssee Renewables         Project         COIRE GLASS         Title         Scenewables         Operation Status colspan="2">Image: Ssee Renewables         0         20       40 m         Scenewable Status colspan="2">N         Operation Status colspan="2">N         Operation Status colspan="2">N         Scenewable Status colspan="2">N         Scenewable Status colspan= 2          Operation Sta			
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       Image: Status         Image: Ssee Renewables         Title       Image: Ssee Renewables         0       20         40 m         Scenewables         Image: Ssee Renewables         Image: Ssee Renewables         Project         COIRE GLASS         Title         Scenewables         Operation Status colspan="2">Image: Ssee Renewables         0         20       40 m         Scenewable Status colspan="2">N         Operation Status colspan="2">N         Operation Status colspan="2">N         Scenewable Status colspan="2">N         Scenewable Status colspan= 2          Operation Sta			
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0      20      40 m         0      20      40 m         0      20      40 m         Status       Date       Display of the status o			
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0      20      40 m         0      20      40 m         0      20      40 m         Status       Date       Display of the status o			
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0      20      40 m         0      20      40 m         0      20      40 m         Status       Date       Display of the status o			
01       09/11/2023       Scale update       AM       CB       -         02       24/10/2023       First issue       AM       CB       -         Rev       Date       Status       Drwn       Chkd       Appd         Image: SSee Renewables         Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0      20      40 m         0      20      40 m         0      20      40 m         Status       Date       Display of the status o			
00     24/10/2023     First issue     AM     CB     -       Rev     Date     Status     Drvn     Chkd     Appd         Project     COIRE GLAS   Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1       0     20     40 m   Status	© Crown copyright and database rights 2023 Ordnance Survey 0100031673.		
00     24/10/2023     First issue     AM     CB     -       Rev     Date     Status     Drvn     Chkd     Appd         Project     COIRE GLAS   Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1       0     20     40 m   Status			
Rev     Date     Status     Drwn     Chkd     Appd       Image: Status     COIRE GLASS       Itile     KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1       Image: Status     Operation Status     Image: Status       Image: Status     Operation Status     Image: Status       Image: Status     Operation Status     Image: Status       Image: Status     Date     Appd       Image: Status     Date     Image: Status       Image: Status     Date     Date       Image: Status		e	
Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION OPERATIONAL STAGE 1			
Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION OPERATIONAL STAGE 1			[ = ] = ] : #P =
Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION OPERATIONAL STAGE 1	Asse		
Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION OPERATIONAL STAGE 1	Renew	ables	
COIRE GLAS	- INCITE VI	aures.	
Title  KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1	Project		
Title  KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1	COIRE GI	ΔS	
KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1         0			
COPERATIONAL STAGE 1      O	Title		
COPERATIONAL STAGE 1      O     COPERATIONAL STAGE 1      O     COPERATIONAL STAGE 1      O     COPERATIONAL STAGE 1      O     COPERATION     COPERATI	KILFINNAN ROAD CO	<b>NSTRU</b>	CTION
0         20         40 m         M           SSE Generation Lid. 2023. The concepts and information contained in this document are the copyright of SSE. Generation Lid. Use or copying of the document in whole or in part without the written permission of SSE. Generation Lid. Use or onlying of the document in whole or in part without the written contained or arising from natures upon information provide brenk.         SSE Generation Lid. Use or copying of the document is definitive nor free of error and dees not accept liability for any loss control or arising from natures upon information provide brenk.           Scale         Plot Size         Daturm         Projection           1:500         A3         OSGB36         BNG           Drawing Number         Sheet No.         Sheet No.			
0         20         40 m         A           SSE Generation Lid. 2023. The concepts and information contained in his document are the copyright of SSE Generation. Lid. Use or copying of the document in whole or in part without the written permitten or distill Generation. Lid. Uses not warrent that this document is definitive not free of error and does not accept liability for any loss concept and information product hereit.           SSE Generation. Lid. Use or copying of the document is definitive not free of error and does not accept liability for any loss concept and information product hereit.         Datum         Projection           1:500         A3         OSGB36         BNG           Drawing Number         Sheet No.		UIAOL	•
0         20         40 m         A           SSE Generation Lid. 2023. The concepts and information contained in his document are the copyright of SSE Generation. Lid. Use or copying of the document in whole or in part without the written permitten or distill Generation. Lid. Uses not warrent that this document is definitive not free of error and does not accept liability for any loss concept and information product hereit.           SSE Generation. Lid. Use or copying of the document is definitive not free of error and does not accept liability for any loss concept and information product hereit.         Datum         Projection           1:500         A3         OSGB36         BNG           Drawing Number         Sheet No.			N
SSE Generation LLI. 2023. The concepts and information contained in this document are the copyright of SSE Generation LLI. Use or copying of the document in whole or in part without the written SSE Generation LLI. Concepts and the written accord or arising from relative upon information provided breefs. Scale Plot Size Datum Projection 1:500 A3 OSGB36 BNG Drawing Number Sheet No.			Å
permission of SSE Generation LLC constitutes an infigurement of copyright. SSE Generation LLC does not warrant that this document is definitive nor free of error and does not accept lability for any loss accept lability for accep	0 20		40 m 시
permission of SSE Generation LLC constitutes an infigurement of copyright. SSE Generation LLC does not warrant that this document is definitive nor free of error and does not accept lability for any loss accept lability for accep		entire I tol I be a second second	
1:500         A3         OSGB36         BNG           Drawing Number         Sheet No.         Sheet No.	permission of SSE Generation Ltd. constitutes an infringement of copyright. SSE Generation Ltd. does not warrant t caused or arising from reliance upon information provided herein.	nat this document is definitive nor fre	e of error and does not accept liability for any loss
Drawing Number Sheet No.			Projection
LH000012-COIG-SID-SD-0002-02 23 OF 53	1.500 42		-
		OSGB36	BNG



Renewable Generation ARC GIS - GIS Information 2\_DevelopmentandConstruction (GB)Hydro (Coire\_Glas)2\_Drawings (01\_Site\_Design Standard\_Drawings)0002\_KilfinnanRoad Kilfinnan\_Road\_Co

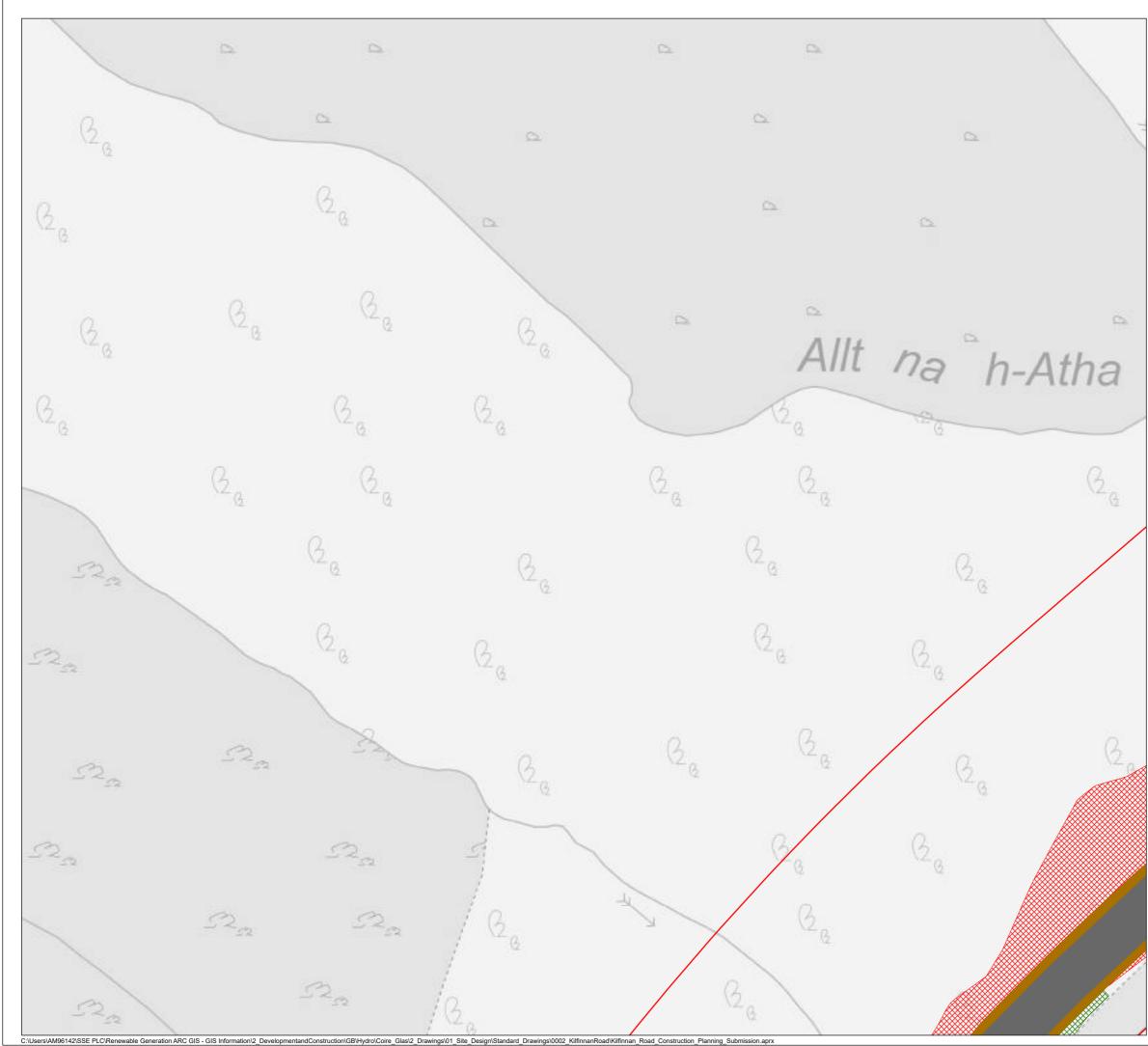
- 18	1 2	1 -1	L PAN	1975 All Contract
1	t gt			A CONTRACT OF A CONTRACT OF
2 -		-	site of the	R
-11	1 Star	FILE 2.2	and the second	- A CArth
hr	1 2		S. J. J. Wat	Get /Care
	1 - T	att	North Lan	an fr g
35	31-11	- NIP		Jone the
1	Alter The	it with	North P	0 1 1 1
2 t	Diota	21/2		18. 19 6
5.6	ST M			Charles I
1.120	11 - 44	A U.C.		171 Ida
C+ -	11 .	CI GO	10 30 998	ggan
Ent M	A State	112	South Kath	Laggaret
	Est	a card	- Malt	<b>王</b> 子曰: 一子
11111	1		opan - 1	
- TUM	Var - Ma		ooks 12 a contract	X
T.L.P.A	The states	5/	1. 1. 1. 1. 1.	1 191 90
MER	Commenter of	A CONTRACT	Lun E ite	1 20
La la	1	Yard Yard	0	- F. 13
e sp	150		A CAN	
est.		MS	C.S. P.Y	744
		100		
Leg	gend			
	Kilfinna	n Road Con	struction Boundar	V
	Kiinina			у
	Road			
	Verge			
	_	any Activo T	Travel Route	
	_			
	Tempor	ary Diversio	on Road	
	Perman	ent Active	Fravel Route	
	🛛 Cut			
	🕈 Fill			
	Tempor	arv Compoi	und / Material Sto	rade Area
				uge / licu
	🗆 lemnor	ary Spoil St	orage Compound	
	iempor			
		hts 2023 Ordnance Survey 0	)100031673.	
© Crown c	opyright and database rig	hts 2023 Ordnance Survey (		
		hts 2023 Ordnance Survey (	)100031673. Scale update First issue	AM CB - AM CB -
© Crown o	opyright and database rig 09/11/2023	hts 2023 Ordnance Survey 0	Scale update	
© Crown o	opyright and database rig 09/11/2023 24/10/2023	hts 2023 Ordnance Survey 0	Scale update First issue Status	AM CB -
© Crown o	opyright and database rig 09/11/2023 24/10/2023	hts 2023 Ordnance Survey (	Scale update First issue Status	AM CB -
© Crown o	opyright and database rig 09/11/2023 24/10/2023	hts 2023 Ordnance Survey (	Scale update First issue	AM CB -
© Crown o	opyright and database rig 09/11/2023 24/10/2023	hts 2023 Ordnance Survey (	Scale update First issue Status	AM CB -
© Crown c 01 00 Rev	opyright and database rig 09/11/2023 24/10/2023	<b>Ø</b> SR	Scale update First issue Status	AM CB -
© Crown c 01 00 Rev	opyright and database rig 09/11/2023 24/10/2023	<b>Ø</b> SR	Scale update First issue Status	AM CB -
© Crown c 01 00 Rev	opyright and database rig 09/11/2023 24/10/2023 Date	COI	Scale update First issue Status SE RE GLAS	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project	opyright and database rig 09/11/2023 24/10/2023 Date	COI	Scale update First issue Status	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project	09/11/2023 24/10/2023 Date	COI	Scale update First issue Status SE RE GLAS	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project	09/11/2023 24/10/2023 Date	COI	Scale update First issue Status SE RE GLAS AD CONSTRU	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project	09/11/2023 24/10/2023 Date	COI	Scale update First issue Status SE RE GLAS AD CONSTRU	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project	09/11/2023 24/10/2023 Date	COI	Scale update First issue Status SE RE GLAS AD CONSTRU IONAL STAGE	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project Title	09/11/2023 24/10/2023 Date	COI INAN RO OPERAT	Scale update First issue Status SE Enewables RE GLAS AD CONSTRU IONAL STAGE	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project Title	09/11/2023 24/10/2023 Date	COI INAN RO OPERAT	Scale update First issue Status SE RE GLAS AD CONSTRU IONAL STAGE	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project Title SSE Generation SSE Callen	opyright and database rig 09/11/2023 24/10/2023 Date KILFIN	COI INAN RO OPERAT	Scale update First issue Status SE SE SE SE SE SE SE SE SE SE	AM CB - Drwn Chkd Appd
© Crown o 01 00 Rev Project Title SSE Generation SSE Callen	opyright and database rig	COI INAN RO OPERAT	Scale update First issue Status SE SE SE SE SE SE SE SE SE SE	AM CB - Drwn Chkd Appd



	1 Starten
An an contractions 1/2	A st
The second states	9° Cart
Marth La	9
	1.
- Batter Strand	AN BUCK
	the set
Bitne	gan 97
CALL CONTRACTOR AND	
The second secon	
and the second s	4
R12 + 1,5	
Kaning to a line of the	WT ST
Varia Varia	1 6.5
A CARACTER	1 1 200
A State of the second s	
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Temporary Compound / Material Stora	ige Area
Temporary Spoil Storage Compound	5
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
922 (	
Renewables	
Project	
COIRE GLAS	
Title	
KILFINNAN ROAD CONSTRUC	-
- OPERATIONAL STAGE	1
	N
0 20	40 m
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. constitutes an information contrained on the document are the copyright of SSE Generation Ltd. constitutes an information provided more non- accurated or anismption relations upon information provided more news.	ament in whole or in part without the written to of error and does not accept liability for any loss
Scale         Plot Size         Datum           1:500         A3         OSGB36	Projection BNG
Drawing Number LH000012-COIG-SID-SD-0002-02	Sheet No. 25 OF 53
1	



-3	4	-1 -18	-1-2	1 th	17 Stall Courses
1	1 21	ALL COM	instruct 1	AP	A CAS
	St. A			Shine I	Ma (Marty
-	1.5	371	1200	-	and a second
	1 T	met	North	_//	9
1.1	F	-12	1 1114	11	The state
	Ach	it with	ALT-LA		0 1 2 4
2	Dinta	111		AR	18. 18 12
5	ST M	The last	-10	92	Rothing -
1.11	11 - 44			1	1 100
G	17 -	GOSt	12313	Lag	gan
Edd	all -	CAR I	acity bo	And I	and the second
12 × F	- Alexie	A CAR	11P ME	(A Let	
1190	-4.			1.00	
-7117	Carlo and	Look	a present	A	14 W
77	POCA S		Koche Vi	3.	- ASK 56
Med	Kathing	1	the for	1	MARTIN
-	1. 1. 1. 1.	Vard	10	102	1 2 15
177	~ / ? ·		e in the	12	1
Ale	200	15 1	the to	x	1 34
8. 3	A CONTRACTOR	1 Martin	- Pag 8 400-	1.305	- 100
	gend				
	-				
	Kilfinna	n Road Const	ruction Bou	ndary	
	Deed				
	Road				
	Verge				
	Tempor	rary Active Tra	vel Route		
	Tempor	rary Diversion	Road		
	Perman	nent Active Tra	vel Route		
	× ~				
	🛞 Cut				
	💥 Fill				
	Tamma		d / Matavial	Chave	
		rary Compoun			ye Area
	🔄 Tempor	rary Spoil Stor	age Compo	und	
© Crown	copyright and database rig	ghts 2023 Ordnance Survey 01000	31673.		
01	09/11/2023		Scale update First issue		AM CB - AM CB -
Rev	24/10/2023 Date		Status		Drwn Chkd Appd
		D			
		SS	e		
		Re	e newables	5	
Project					
FIOJECL			E GLAS		
		COIR	E GLAS		
Title					
	KILFIN	NNAN ROA	D CONS	TRUC	CTION
	-	OPERATIC	NAL STA	\GE '	1
					N A
					<b>A</b> \
P		20		1	40 m
SSE General	ion Ltd. 2023. The concepts and info	formation contained in this document are the co	pyright of SSE Generation Ltd. Use or	copying of the docu	ment in whole or in part without the written
SSE General permission of caused or ari	ion Ltd. 2023. The concepts and info SSE Generation Ltd. constitutes an ing from reliance upon information ;	formation contained in this document are the co	pyright of SSE Generation Ltd. Use or 1. does not warrant that this document	is definitive nor free	ment in whole or in part without the written of error and does not accept liability for any loss
SSE General permission of caused or ari	SSE Generation Ltd. constitutes an sing from reliance upon information 1:500	formation contained in this document are the co n infringement of copyright. SSE Generation Lts provided herein.	<ol> <li>does not warrant that this document</li> </ol>	6	ment in whole or in part without the written of error and does not accept liability for any loss Projection BNG
SSE General permission of caused or ari	SSE Generation Ltd. constitutes an sing from reliance upon information 1:500 Number	formation contained in this document are the co in infringement of copyright. SSE Generation Lts provided herein.	Datum	6	ment in whole or in part without the written of error and does not accept liability for any loss Projection



		Contraction of the local division of the loc
	NEX	12 Starten
State and School	attangs 1	
	- Awing	ge 12 HActiv
11 48 -71 1.00	North Laro	an I Proven
at the set of	1-1-1	May 1
A PARTY AND A		1. 1. 1
-Lacinary 318 /	1436/2	
Olors A A	1//	1 4 M
A show a show		
Bata Bata	NA SLAD	gan
1100 - 10 - 10 - 10 - 10 - 10 - 10 - 10	39 V.M	1983 9
	JP Southa	aggan L
March Contractor Par	40	1.1.10
Looks	PERKA	· · · ·
- The Perce of R	2	96
Kanningen	E la	MINET
The state water	Cio /	1 2 3
The state	12 11 1	1 1 1 1 1 1
	stor v	
	and the second	105
Legend		
	ation Doundor	
Kilfinnan Road Constru	ction Boundary	/
Road		
Verge		
Temporary Active Trave	l Route	
Temporary Diversion R	Dad	
Permanent Active Trave	el Route	
Cut		
🔆 Fill		
	/ Matavial Chaw	
Temporary Compound		age Area
Temporary Spoil Storage	e Compound	
© Crown copyright and database rights 2023 Ordnance Survey 01000316	3.	
01 09/11/2023 Sca	e update	AM CB -
00 24/10/2023 Fit	stissue	AM CB -
Rev Date	Status	Drwn Chkd Appd
2 SSE		
Ren	ewables	
Project	~	
COIRE	GLAS	
Title		
KILFINNAN ROAD	CONSTRU	
- OPERATION		
- OF ERATION		•
		Ν
		Â
	1	40 m
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyrigh permission of SSE Generation Ltd. constitutes an infringement of copyright. SSE Generation Ltd. does caused or arising from reliance upon information provided herein.	of SSE Generation Ltd. Use or copying of the do not warrant that this document is definitive nor fro	cument in whole or in part without the written se of error and does not accept liability for any loss
caused or arising from reliance upon information provided herein. Scale Plot Size	Datum	Projection
1:500 A3 Drawing Number	OSGB36	BNG Sheet No.
LH000012-COIG-SID-SI	0-0002-02	27 OF 53
	-0002-02	



_					
		al rela	NP	N.	12 Stall Course
4	25	AND COMINS	wettangs	Ale	A CA
- 1		Laby	1	Silving	9 12 Mant
11-3	1 77	1 pl	Nort	HE F	an I Charles
÷1	al be	H.	THE	11	
3	-		11-21	10	2° 1. × 1.
一方橋		13-112	1 22	14	1800
Schutz	11194	Los	- 1/0	199	and a start
in all	14 J. S.	- Castan		1	di interio
1	Sub 1	GOST		3289	gan
and the second	Automatic /	15	Sto P.	South L	aggan
Siller	an it	P	1000	1. F.	
the for	1. 1		180	· 1 .	4
-+-	1	5	32 1 N	5	A Star H
Sec. 2	Kalmhen	Cent	18 An	1/	1 Profi
	10	aver and	E.S.	YIE	AL
The s	12	10	a he will	1	
and the state	1	MER	the for	x	一词
		6 AC 1	Case York	1.182	10
Legen	d				
К	ilfinnan Roa	d Constr	uction Bou	Indarv	,
				indui y	
R	oad				
V	erge				
Т	emporary A	tive Trav	el Route		
Т	emporary Di	version I	Road		
P	ermanent A	ctive Trav	el Route		
	ut				
F					
	111				
T	emporary Co	ompound	l / Materia	l Stora	age Area
Т	emporary Sp	oil Stora	ae Compo	ound	
	. , .		5 1		
© Crown copyright a	nd database rights 2023 Ordn	ance Survey 010003	1673.		
01 09/	11/2023	S	cale update		AM CB -
	0/2023 Date		First issue Status		AM CB - Drwn Chkd App
		N			
	6	SS	e newable		
		Rer	newable	S	
Project					
		COIRE	E GLAS		
Title					
				тыи	
			NAL ST		
		RATIO			1 
					1
к	- OPE		NAL ST	AGE	1
ر عند المراجع الم Scale	- OPE	RATIO	INAL STA	AGE	40 m N 40 m Projection
C SSE Generation Lid. 2021. T permission of SSE Generation caused or attaing from relian Scale <u>1:500</u> Drawing Number	- OPPE	PRATIO	International States of SSE Generation LM Use one not warrant that this docume Datum OSGBS	AGE	40 m



1	Contraction of the second
An an contrasticitient	A at
The second states	9° Cart
North Lang	9
	1.1
Action 318 18	18 M 2
	Maria
Bitter A	197
South Land A South L	aggan
June 1 Sugar and Section 1	
Loous 22 - S	Y IN
Katming	NPA A
The trans	1 2 33
X PARA	
	THE
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Temporary Compound / Material Stora	ige Area
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
922 (	
Renewables	
Project	
COIRE GLAS	
Title	
KILFINNAN ROAD CONSTRUC	
- OPERATIONAL STAGE	1
	N
	40 m
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. Use or copying of the docu permission of SSE Generation Ltd. constitutes an infragment of copyright SSE Generation Ltd. does not warrant that this document is definitive nor free claused or ainting from relative open infrastrum provided hears.	
1:500 A3 OSGB36	Projection BNG
Drawing Number LH000012-COIG-SID-SD-0002-02	Sheet No. 29 OF 53
1	



A 2 AND CONTRACTOR AND
North Labor
Bana Laggan
South Laggar
Testin To Annual Au
Summing the same to be a state of the same t
The second second
Legend
Kilfinnan Road Construction Boundary
Road
Verge

Temporary Active Travel Route

Temporary Diversion Road

Permanent Active Travel Route

Cut

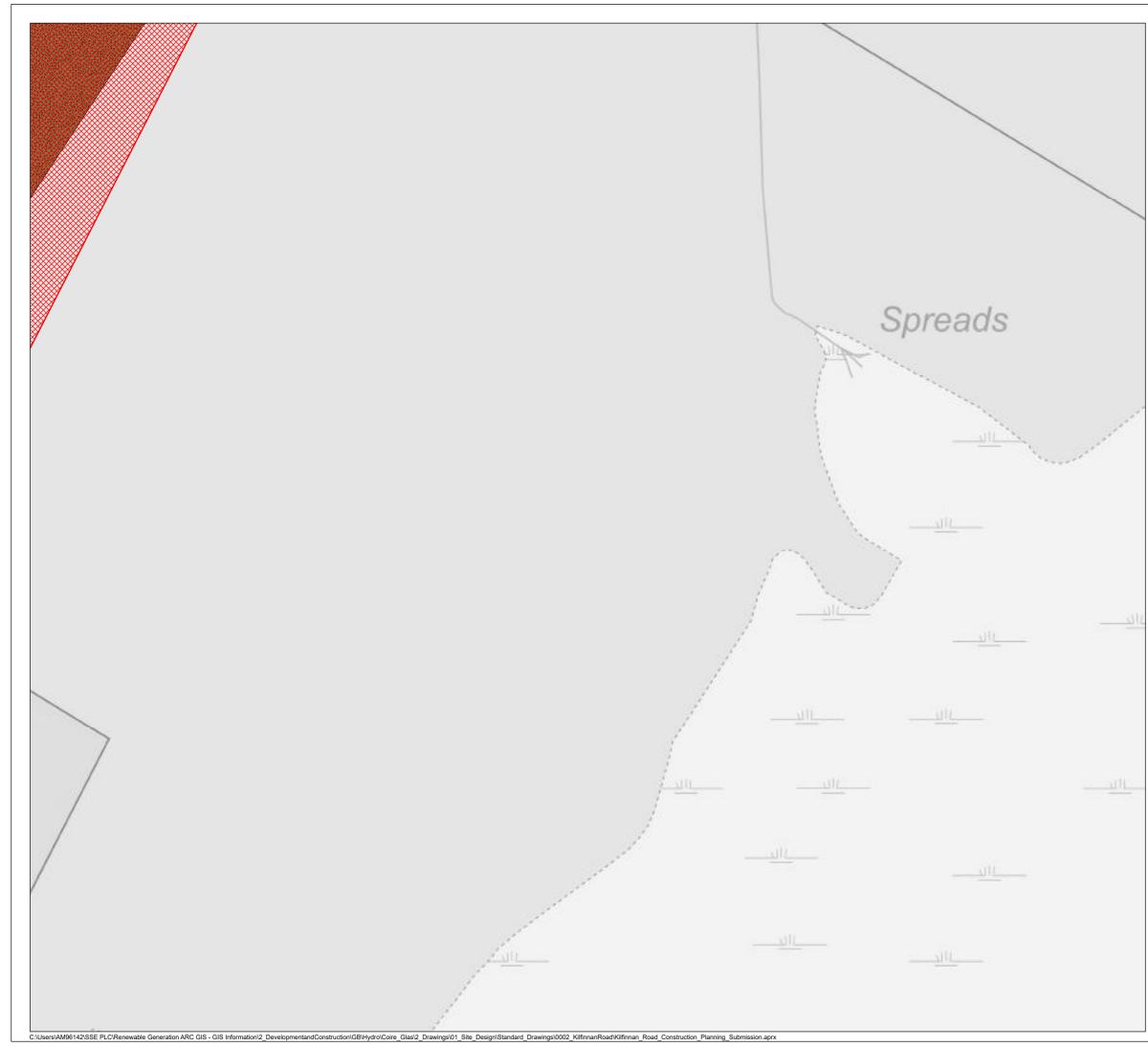
🐹 Fill

Temporary Compound / Material Storage Area Temporary Spoil Storage Compound

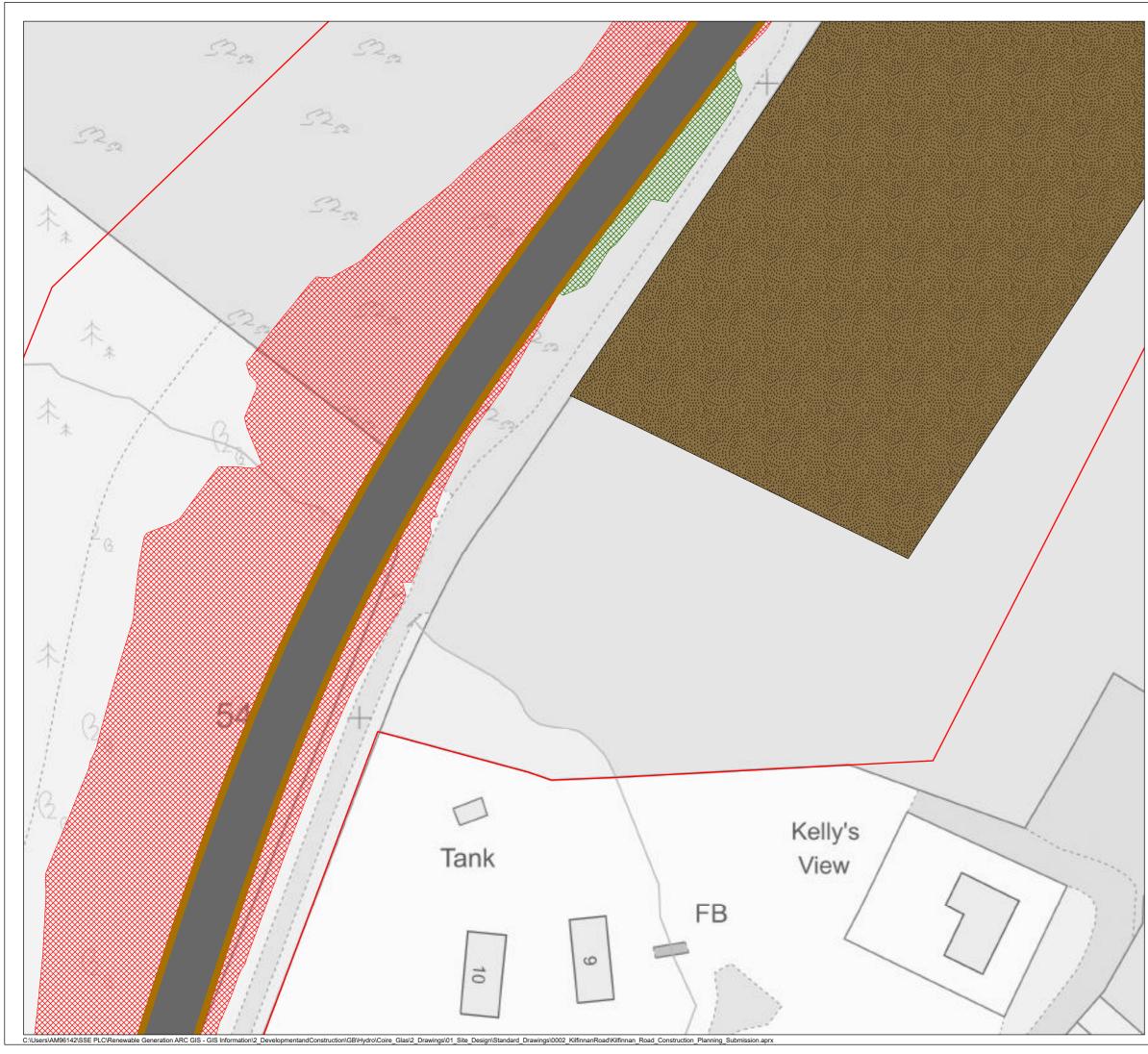
© Crown o	onwight and database rid	thts 2023 Ordnance Survey 01000316	373			
0.0000	opyngni and databaso ng					
01	09/11/2023	Sc	ale update	AM	CB	-
00	24/10/2023	F	irst issue	AM	CB	-
Rev	Date		Status	Drwn	Chkd	Appd
		Ren	ewables			
Project		COIRE	GLAS			
Title		NAN ROAD			I	
		20 I		of the document in whole or in par		
caused or arisin	ig from reliance upon information p				ccept liability	tor any loss
Scale		Plot Size	Datum	Projection		
1	1:500	A3	OSGB36	В	NG	
Drawing I	Number			Sheet No.	-	
		2-COIG-SID-SI	D-0002-02	30 C	)F 53	5



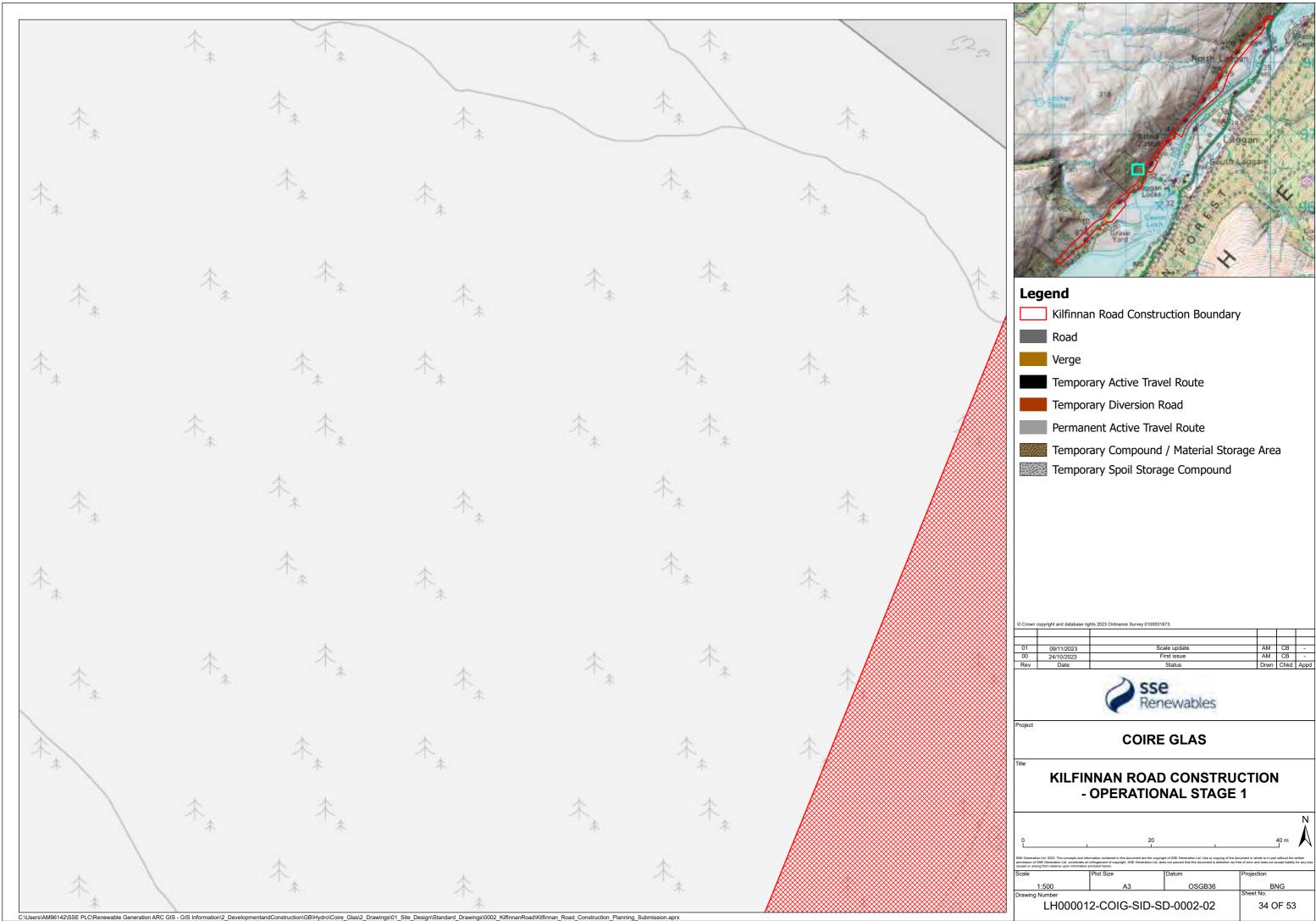
		Contraction of the local division of the loc
	NEX	1 States
A B AND STATION	actings 1/	
	- Alwing	99 12 Activ
11-11-11-11-11-11-11-11-11-11-11-11-11-	North Lary	an le la la
A Charles	A	AR SI
	11-1/1	2° 1 × 3 /
- Bietari		18196
Last Martin Last	1000	and and
A CALLER AND A CAL	1. 1.	101
GOSL	38 33	igan in the
St. dimiagt	B P-South	aggan
	100 100 100	
Looks	VEPPA.	4
- A BARA BARA	32 6 1 5	AN 86
Kaliminen	10	WINGT
Vard Vard	10	1 2 33
10 100	No. N	
Charles (P)	a tox	144
		100
Legend		
Kilfinnan Road Constru	ction Boundary	/
Road		
Verge		
Temporary Active Trav	el Route	
Temporary Diversion R	load	
Permanent Active Trav	el Route	
Cut		
Fill		
Temporary Compound	/ Material Stor	age Area
		age Area
Temporary Spoil Stora	ge Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031	573.	
01 09/11/2023 Sc	ale update	AM CB -
00 24/10/2023 F	irst issue	AM CB -
Rev Date	Status	Drwn Chkd Appd
SS	9	
Ren	ewables	
Project		
	GLAS	
Title		
KILFINNAN ROAD		
- OPERATIO	NAL STAGE	1
		N
		Â
	I	40 m
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyri permission of SSE Generation Ltd. constitutes an infringement of copyright. SSE Generation Ltd. do caused or arising from reliance upon information provided herein.	ht of SSE Generation Ltd. Use or copying of the do es not warrant that this document is definitive nor fro	cument in whole or in part without the written see of error and does not accept liability for any loss
Scale Plot Size 1:500 A3	Datum OSGB36	Projection BNG
Drawing Number LH000012-COIG-SID-S		Sheet No. 31 OF 53



A free considering 1	12 Sell Channel
An An commence	
	A State
WA	ge te Catte
North Land	
	JE Su
	10 1 × 1 /
-billion 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	187514
	and a so
Bathur	
Contraction of the second s	
- South A South L	aggan L
MARKEN STATISTICS	
Prest to Car A	~ 4
Real Providence	- Not 96
Kanning and Louis a too	A TEL
Tard Yard	A 6. 43
A LE AL	
Ch A A A A A A A A A A A A A A A A A A A	144
Logond	
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Tomporany Compound / Material Store	
Temporary Compound / Material Stora	ige Alea
Temporary Spoil Storage Compound	
1	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
	AM CB - AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0       20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Froject         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC - OPERATIONAL STAGE         0       20       20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Operation of SSE Constation Ltd. Over on twannel that this document is definition for the status of SSE Constation Ltd. Over on twannel that this document is the first one for the status of SSE Constation Ltd. 2021. The concepts and information sortistical is not independent of SSE Constation Ltd. 2021. The concepts and information sortistical is not independent of the document is the topyoph of SSE Constantion Ltd. 2021. The concepts and information sortistical is not independent of the document is the document is the document is the independent of the indepe	AM CB - Drwn Chkd Appd

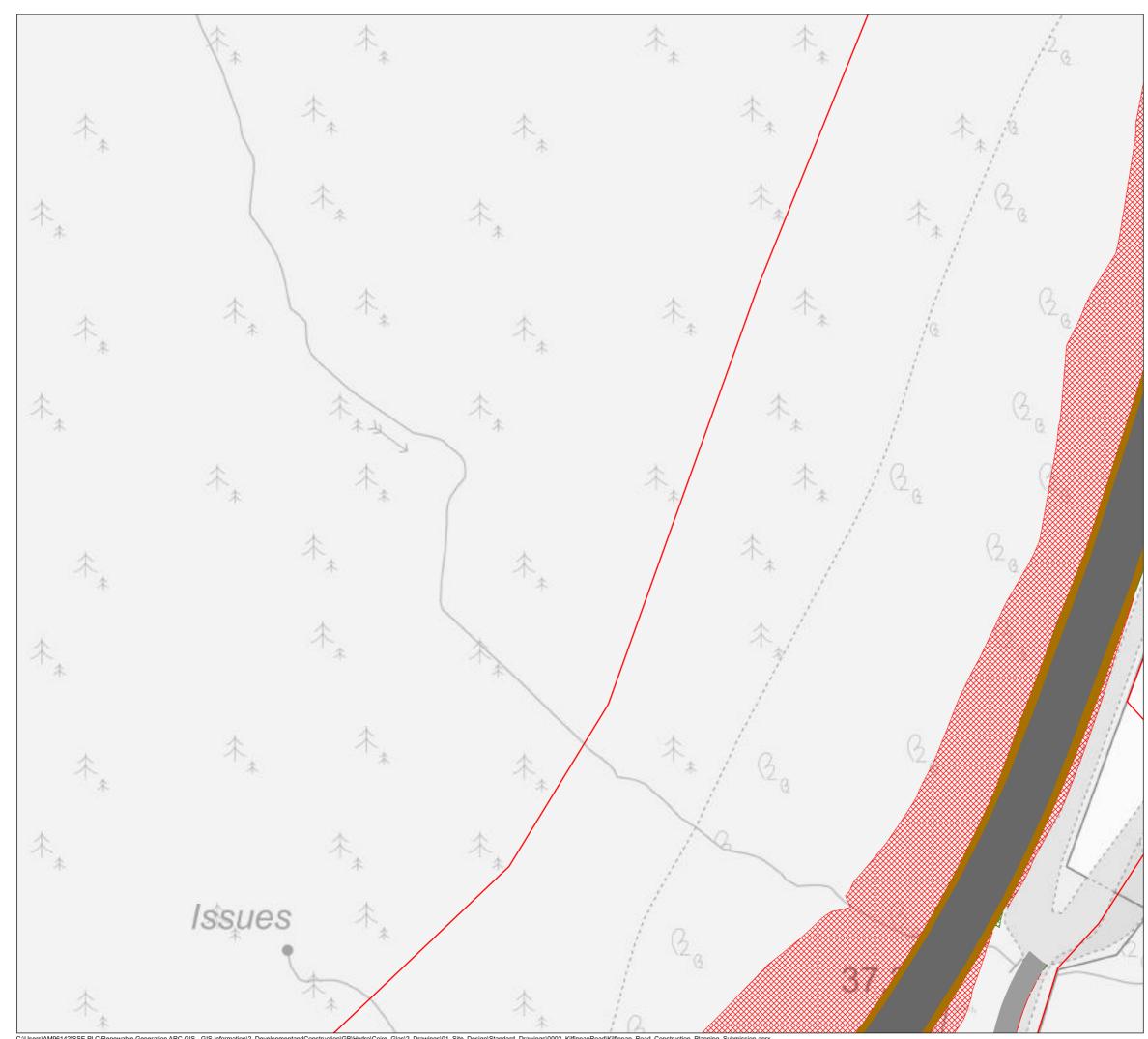


-	1 4	X	1 Starten and
1	F &	All Contractions 1/	A st
-	14		99 Carte
	-3/	North Long	an la co
1	2	The second second	1 million that we
	St	the state of the second	10 1 2 A 1
5	Diota		18 18 12
5	ST-M		and a start
1	4	Riting of Contraction	121 197
1	and the	Gosta - S	igan (1)
and a		South L	aggan
Sull.	1 Martin	AND	
- Catta	THE REAL	Looks The Content of A	a Ki
- 44	I PACA	×32 × 5	ARK 56
Med	Kilmher	Lunn Francis	WINGT
1	1.1.1.1	Yard Yord	1 2 3
121		16 12 X	1120
1 de	and a second	A CONTRACT	174
8 - N		B. W. I Carology	
Le	gend		
	Kilfinna	n Road Construction Boundary	1
	Road		
	Verge		
		ary Active Travel Route	
		ary Diversion Road	
	Perman	ent Active Travel Route	
	🔀 Cut		
	Fill		
	Tempor	ary Compound / Material Stora	age Area
	Tempor	ary Spoil Storage Compound	
	·		
© Crown	copyright and database rig	ghts 2023 Ordnance Survey 0100031673.	
01	09/11/2023	Scale update	AM CB -
00 Rev	24/10/2023 Date	First issue Status	AM CB - Drwn Chkd Appd
		Daras	
		sse	
		Renewables	
Project			
		COIRE GLAS	
Title			
THUE		NAN ROAD CONSTRU	
		OPERATIONAL STAGE	
	-	UI LINATIONAL JIAUE	•
			N
0		20	40 m
Ľ		I	
	tion Ltd. 2023. The concepts and info f SSE Generation Ltd. constitutes an ising from reliance upon information	ormation contained in this document are the copyright of SSE Generation Ltd. Use or copying of the dor infinigement of copyright. SSE Generation Ltd. does not warrant that this document is definitive nor fre provided herein.	
Scale	1:500	Plot Size Datum A3 OSGB36	Projection BNG
Drawing			Sheet No.
Diawing	g Number	2-COIG-SID-SD-0002-02	33 OF 53



Kilfinnan Road Construction Boundary
Road
Verge
Temporary Active Travel Route
Temporary Diversion Road
Permanent Active Travel Route
Temporary Compound / Material Storage Area
Temporary Spoil Storage Compound

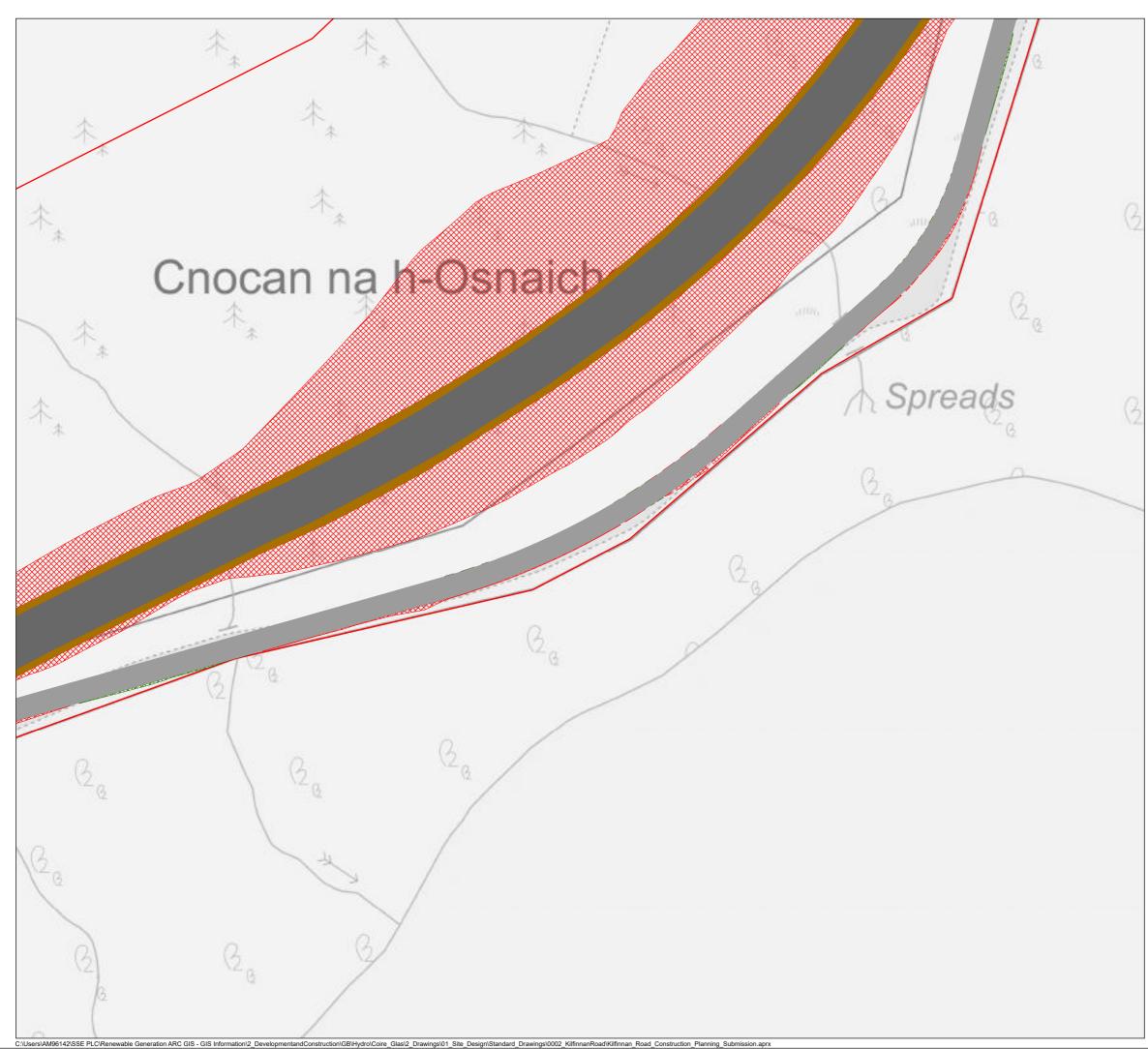
	opyright and database right	s 2023 Ordnance Survey 01000316	73.		r	
01	09/11/2023	Sca	ale update	AM	CB	-
00	24/10/2023	Fi	irst issue	AM	CB	-
Rev	Date		Status	Drwn	Chkd	Appo
		Ren	ewables			
Project		COIRE	GLAS			
		NAN ROAD OPERATION			ł	
		20				
0		1	1		40 m _	N
SE Generation ermission of S aused or arisir	SE Generation Ltd. constitutes an infr ng from reliance upon information prov	ation contained in this document are the copyright ingement of copyright. SSE Generation Ltd. doe rided herein.	t of SSE Generation Ltd. Use or copying of the not warrant that this document is definitive to	he document in whole or in par	t without the v	N A written for any lo
SE Generation	SE Generation Ltd. constitutes an infr ng from reliance upon information prov	ation contained in this document are the copyrigi	I ht of SSE Generation Ltd. Use or copying of the s not warrant that this document is definitive to Datum	he document in whole or in par	t without the v	nitten for any lo
E Generation mission of S used or arisin cale	SE Generation Ltd. constitutes an infr ng from reliance upon information prov	ation contained in this document are the copyright ingement of copyright. SSE Generation Ltd. doe rided herein.	is not warrant that this document is definitive i	he document in whole or in par nor free of error and does not a Projection BI	t without the v	written for any k
E Generation mission of S used or arisin <b>Cale</b>	SE Generation Ltd. constitutes an infr g from reliance upon information pro	ation contained in this document are the copyright ingement of copyright. SSE Generation Ltd. doe fided herein. Plot Size	Is not warrant that this document is definitive a	he document in whole or in par nor free of error and does not a Projection	t without the v	written for any k



	A A
	ge to Martin
North La	1
	1.1.
-battering of the second	
NO PROVIDENT	
and a start and a start	ggan
South South	aggan
Peer Ver .	4
Canal Canal	96
Tank Tank	1 2 3
A LE A	
A State of the second stat	
Legend	
Kilfinnan Road Construction Boundary	ý
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Cut	
Fill	
Temporary Compound / Material Stor	age Area
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
Sse	
Renewables	
	CTION
- OPERATIONAL STAGE	1
	N
	40 m
SEE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. Use or copying of the di- permission of SSE Generation Ltd. contailutes an information contrained or SSE Generation Ltd. SS	ree of error and does not accept liability for any loss
Scale Plot Size Datum 1:500 A3 OSGB36	Projection BNG Sheet No.
Drawing Number LH000012-COIG-SID-SD-0002-02	Sheet No. 35 OF 53



-3	4	FM	11 Stantes
1	1 gr and	commentant 1	S Com
- 2		- Swim	ge the MARTY
-	Las - T	North Lan	
	of the	101-100	The state of the second
1.	8 Charles		100 2 3 40
1	Linear Still	1 MERCE	
1	Diens 1		
1			States
1	4 30 30	Balma	91 97
1	and wanted	STURING STORES	
and the	Secondary / 12	A B P South	Laggan
Sull	San Adala	Real Cold State	
1 atta		rogan - Contraction	· · ·
-114		×32 + 1, 5	46
150	Kalminen	Comment of the State	- VPT and
-	Sa Stor Claw	A AND AND	ALES
14	A At the	Ste in a	- F-16
11	and s	AP COLV	
1	5-1-15	A 1848	Elor
	gend		
	-		
	Kilfinnan Road Co	onstruction Boundar	у
	Road		
	Verge		
	Temporary Active	e Travel Route	
	Temporary Divers	sion Road	
	Permanent Active	- Travel Route	
	🛞 Cut		
	🕅 Fill		
			-
	Iemporary Comp	ound / Material Stor	age Area
	Temporary Spoil	Storage Compound	
© Crown	copyright and database rights 2023 Ordnance Sur	vey 0100031673.	
01	09/11/2023 24/10/2023	Scale update First issue	AM CB - AM CB -
Rev	Date	Status	Drwn Chkd Appd
	へ	922	
		Renewables	
		The ICANODICS	
Project			
	CC	DIRE GLAS	
Title			
	KIL FINNAN R	OAD CONSTRU	
		TIONAL STAGE	
			1
			N
			<b>▲</b>
		20	40 m
SSE Generati permission of	n Ltd. 2023. The concepts and information contained in this docum SSE Generation Ltd. constitutes an infringement of copyright. SSE ( on from reflame upon information provided termin	ent are the copyright of SSE Generation Ltd. Use or copying of the o Generation Ltd. does not warrant that this document is definitive nor	document in whole or in part without the written free of error and does not accept liability for any loss
Scale	Plot Size	Datum	Projection
Drawing	1:500 A3 Number	OSGB36	BNG Sheet No.
	LH000012-COIG-S	SID-SD-0002-02	36 OF 53



2				
100	1 4	1 1 1 1 2	to the	17 Mill Planter
	1 3/		he the	
	1 stat	410 2 200 2	and the second	MACON ACTIV
-	14	- the second	1 Thinking	9º Caut
	-31	1 1 1 1	North Land	an Province
	21	- malling	11-11-1	
	5	115-10		10 2 . S
	All the state	ATE	115-16/9	O A Bard
2	Dinta	2011 12		18 12 12
60	all all	See Sine		the second second
1	the state	11/21		CT LER
	112 - 31	BIRNA	NO STA	Hanni and Sala
er	and the second	GOSL	238 1 36	
Edd a	A Diana	C S	South	adoant
	ERI	A CALLER	the Walt is	
100	and the second		A. 6 82. 18 18 18	
1913	TOPE S	Looks	DE E FAIR	a Ki
-114	M. Shart State	1 1	32	ALC: NO
130	Katerinan	Courts	124	
W.S.C.	a ser and	Lun	1 10	A Con
11-	A Start	Yard P	0	J 6 115
617			A Really a	1 10
AL	Cold Star	15 2	Y de M	A STR
	1 AST	18 18.3.	and the second	
<b>.</b>	-			
Le	gend			
		n Dood Constru	iction Doundary	,
		n kuad Constru	uction Boundary	
	Deed			
	Road			
	Vorge			
	Verge			
	Tempor	ary Active Trav	el Route	
	Tempor	ary Active hav	cinoute	
	Tempor	ary Diversion R	Road	
	Perman	ent Active Trav	el Route	
	💥 Cut			
	× -:			
	💥 Fill			
		an Compound	/ Matarial Stor	an Aron
		ary Compound	/ Material Stora	age Area
	Tempor			age Area
	Tempor	ary Compound ary Spoil Stora		age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor			age Area
	Tempor		ge Compound	age Area
	Tempor	ary Spoil Stora	ge Compound	age Area
© Crown	copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB -
© Crown	Copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB -
© Crown	copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB -
© Crown	copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB -
© Crown	copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB -
© Crown	copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB -
© Crown 01 00 Rev	copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB -
© Crown	copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB -
© Crown 01 00 Rev	copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB -
© Crown 01 00 Rev	copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB -
© Crown 01 00 Rev	copyright and database rig	ary Spoil Stora	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev	copyright and database rig	ary Spoil Stora	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev	Copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev	Copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev	Copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev	Copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev	Copyright and database rig	nts 2023 Ordnance Survey 01000310	ge Compound	AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Project Title	Copyright and database rig	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project Title	Copyright and database rig Organization of the second of	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project Title	Copyright and database rig Organization of the second of	nts 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 01 00 Project Title 0 S55 Generation	Copyright and database rig Organization of the second of	the 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project Title 0 SSE Generation Scale	Copyright and database rig	the 2023 Ordnance Survey 0100031	ge Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd



	1 4	1 - 1 -	- A	12 Starten
~	FI &	AND CHINA	change 1/2	A
	14		1 Diving	9 Certe
17	1 -	all a	North Laty	14 19
1	a l	- althin	1 The	1.1
A	Leihart	and the		
5	at the	- X.	1/2	and
1	4 4	Balaus	AN I	191
20	and a	GDBbs	31 125	
	- Calina		South 1	aggan
110	4.	- Angel		1.10
SUM	A state	Looks	2 5 5	ALC: NO
Sec	Kanninen	Contraction of the second	E La	VPI A
	1	Vord P	0	1 2 33
1		16	K 12	
C/A	18	1		1 Ann
Le	gend			
	_	n Road Construc	tion Boundary	,
			cion boundary	
	Road			
	Verge			
	Tempor	ary Active Trave	l Route	
	Tempor	ary Diversion Ro	bad	
	Perman	ent Active Trave	l Route	
	🔀 Cut			
	💥 Fill			
	Tempor	ary Compound /	Material Stora	ige Area
	🔄 Tempor	ary Spoil Storag	e Compound	
© Crown	copyright and database rig	hts 2023 Ordnance Survey 0100031673	3	
01 00	09/11/2023 24/10/2023		e update t issue	AM CB - AM CB -
Rev	Date	s	tatus	Drwn Chkd Appd
		A sse		
		Rene	ewables	
Project				
		COIRE	GLAS	
Title				
The	KILFIN	INAN ROAD	CONSTRU	
		OPERATION		
				N
				Â
		20	I	40 m
SSE Generati permission of caused or aris Scale	on Ltd. 2023. The concepts and info SSE Generation Ltd. constitutes an ing from reliance upon information p	mation contained in this document are the copyright on infringement of copyright. SSE Generation Ltd. does no rovided herein.	If SSE Generation Ltd. Use or copying of the doc ot warrant that this document is definitive nor free Datum	ument in whole or in part without the written e of error and does not accept liability for any loss Projection
	1:500	A3	OSGB36	BNG Sheet No.
Drawing	LH00001	2-COIG-SID-SD	-0002-02	38 OF 53



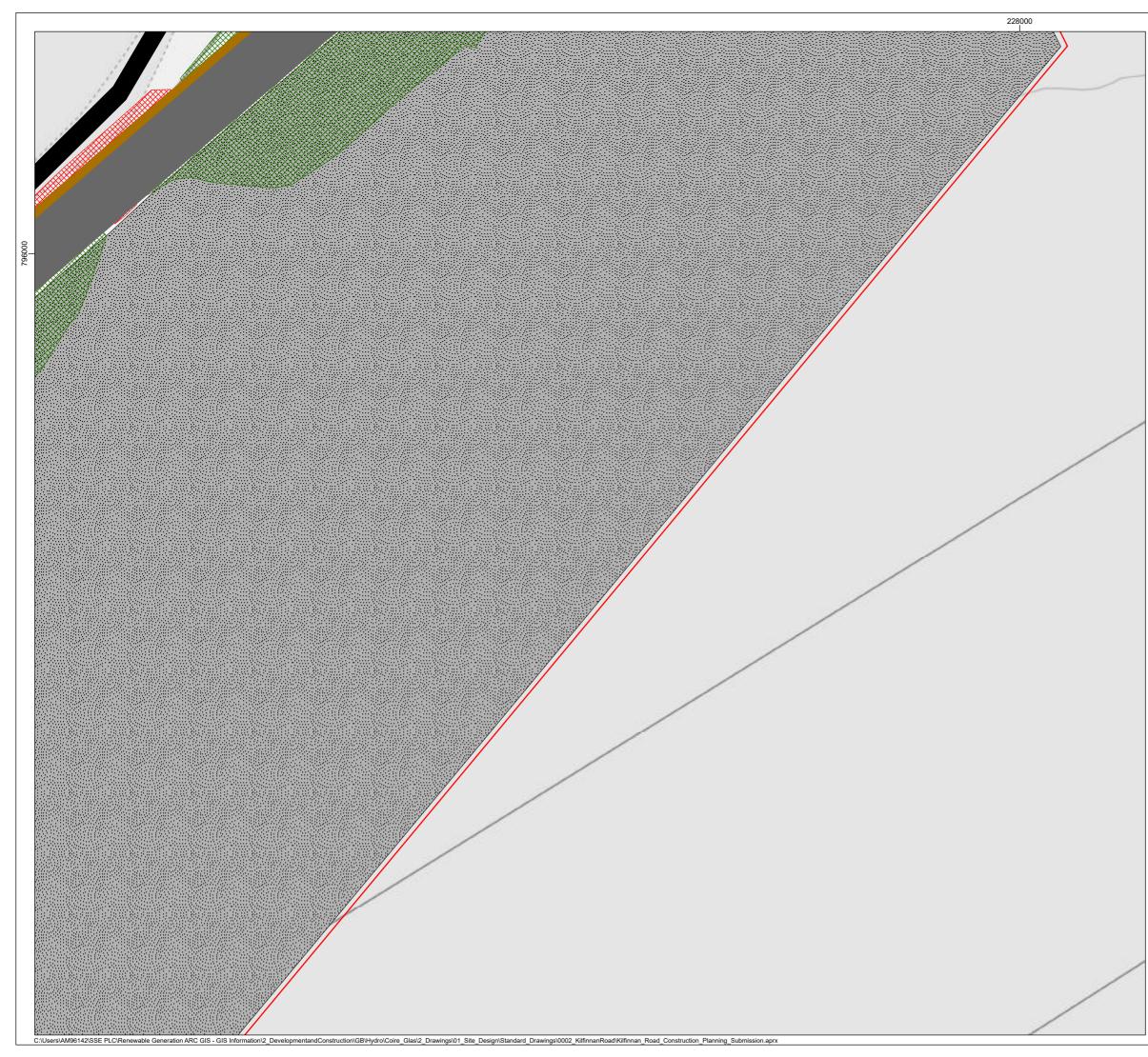
A H H H H H	12 Stall Marter
at at an advision the	A CAR
Skins I	ge to Marty
North Land	m 1 P
A LINE OF USA	Jac P
	1º 1
Asterna Star Destar	18 18 12
	action of the
	1 to Log
G312 3 3 3 89	gan
South L	agganet
A PARTY AND PARTY AND AND	
and the second s	4
×32 × 1.9	AN 46
Karmingo Lucon and A	MATRICT
The Yard The Sol	1 2 18
A LAND A	1 10
A PARTY	1 744
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Cut	
Fill	
Temporary Compound / Material Stora	ide Area
	ige / i eu
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
D and	I I ···
sse	
Renewables	
Project	
COIRE GLAS	
Trtle	
KILFINNAN ROAD CONSTRUC	
- OPERATIONAL STAGE	1
	N
0 20	40 m
SSE Generation L1, 2023. The concepts and information contained in this document are the copyright of SSE Generation L1. User or copyrigh of the document permission of SSE Generation L1. Control that are informed or of copyright. SSE Generation L1. Control to the document is definitive nor free caused or antimit from relations upon information provided inters. Scale   Plot Size   Datum   Control L1. Control L1	ment in whole or in part without the written of error and does not accept liability for any loss Projection
1:500 A3 OSGB36	BNG Sheet No.
Drawing Number	Speet No
LH000012-COIG-SID-SD-0002-02	39 OF 53



V & montherer 1/ A	11
State and contractions of the former	1 line
V State Mill Providence of the state of the	A.
	Activ
FILT TOULOUS	6Caute
North Lorgan	.9
	* with
318 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11
	14
	50
	101
Gusta Call Callegan .	1
Starba again	N.
The second provide and the	1
A State of the second sec	19
Looks - 12	11.
	20
	12
Yard Yard Provide France	1.5
	X
	T. P.H.
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Fill	
Fill	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area	
Fill Temporary Compound / Material Storage Area Temporary Spoil Storage Compound	
Fill Temporary Compound / Material Storage Area	
Fill     Temporary Compound / Material Storage Area     Temporary Spoil Storage Compound     Temporary Spoil Storage Compound	
Fill     Temporary Compound / Material Storage Area     Temporary Spoil Storage Compound     Temporary Spoil Storage Compound	- - Appd
Fill     Temporary Compound / Material Storage Area     Temporary Spoil Storage Compound     Temporary Spoil Storage Compound	
Fill     Temporary Compound / Material Storage Area     Temporary Spoil Storage Compound     Temporary Spoil Storage Compound	
Fill     Temporary Compound / Material Storage Area     Temporary Spoil Storage Compound     Temporary Spoil Storage Compound	
Fill     Temporary Compound / Material Storage Area     Temporary Spoil Storage Compound     Temporary Spoil Storage Compound	
Fill Temporary Compound / Material Storage Area Temporary Spoil Storage Compound Temporary Spoil Storage Compound • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Crown copyright and database rights 2023 Ordnance Survey 0100031673. • Ordnance Survey 0100031673.	
Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         * Crown copyright and database rights 2023 Ordnance Survey 0100031673. <ul> <li>• Crown copyright and database rights 2023 Ordnance Survey 0100031673.</li> <li>• Crown Copyright and database rights 2023 Ordnance Survey 0100031673.</li> <li>• Coince Status</li> <li>• Date</li> <li>• Status</li> <li>• Drwn Chick</li> </ul> Project         COIRE GLASS           COIRE GLAS	
Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         * Crown copyright and database rights 2023 Ordnance Survey 0100031673. </td <td></td>	
Project       Fill         Temporary Compound / Material Storage Area         Image: Comporary Spoil Storage Compound	
Fill         Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         * Crown copyright and database rights 2023 Ordnance Survey 0100031673.         * Crown copyright and database rights 2023 Ordnance Survey 0100031673.         * Crown copyright and database rights 2023 Ordnance Survey 0100031673.         * Ordnance Survey 0100031673.	
Project       Fill         Temporary Compound / Material Storage Area         Image: Comporary Spoil Storage Compound	Appd
Project       Fill         Temporary Compound / Material Storage Area         Image: Comporary Spoil Storage Compound	
Project       Fill         Temporary Compound / Material Storage Area         Image: Comporary Spoil Storage Compound	Appd
Fill         Image: Temporary Compound / Material Storage Area         Temporary Spoil Storage Compound         • Crewn copyright and database rights 2023 Ordnanes Survey 0100031873.         • Crewn copyright and database rights 2023 Ordnanes Survey 0100031873.         • Crewn copyright and database rights 2023 Ordnanes Survey 0100031873.         • Crewn copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 2023 Ordnanes Survey 0100031873.         • Order Copyright and database rights 20	Appd
Fill         Image: Temporary Compound / Material Storage Area         Image: Temporary Spoil Storage Compound         • Crown copyright and database rights 2023 Ordnance Survey 0100031673.         • Crown copyright and database rights 2023 Ordnance Survey 0100031673.         • Crown copyright and database rights 2023 Ordnance Survey 0100031673.         • Crown copyright and database rights 2023 Ordnance Survey 0100031673.         • Crown copyright and database rights 2023 Ordnance Survey 0100031673.         • Order       Scale update         • Order       Scale update         • Order       Status         • Date       Status         • Date       Status         • Date       COIRE GLAS         Tite       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 1	Appd
Fill         Image: Temporary Compound / Material Storage Area         Image: Temporary Spoil Storage Compound         • Crown copyright and diablases rights 2023 Ordnance Survey 0100031673.         • Crown copyright and diablases rights 2023 Ordnance Survey 0100031673.         • Temporary Spoil Storage Compound         • Order copyright and diablases rights 2023 Ordnance Survey 0100031673.         • Temporary Spoil Storage Survey 0100031673.         • Temporary Spoil Storage Compound         • Order copyright and diablases rights 2023 Ordnance Survey 0100031673.         • Temporary Data         • Data       Status         • Data       Status         • Data       Data         • Data       Status         • Data       Data         • Data       Status         • Data       Data         • Data       Data         • Data       Data         • Data       Status         • Data       Data         • Data       Data         • Data       Data         • Data       Data         • Data       Status         • Data       Data         • Data       Data         • Data       Data         • Data	Appd



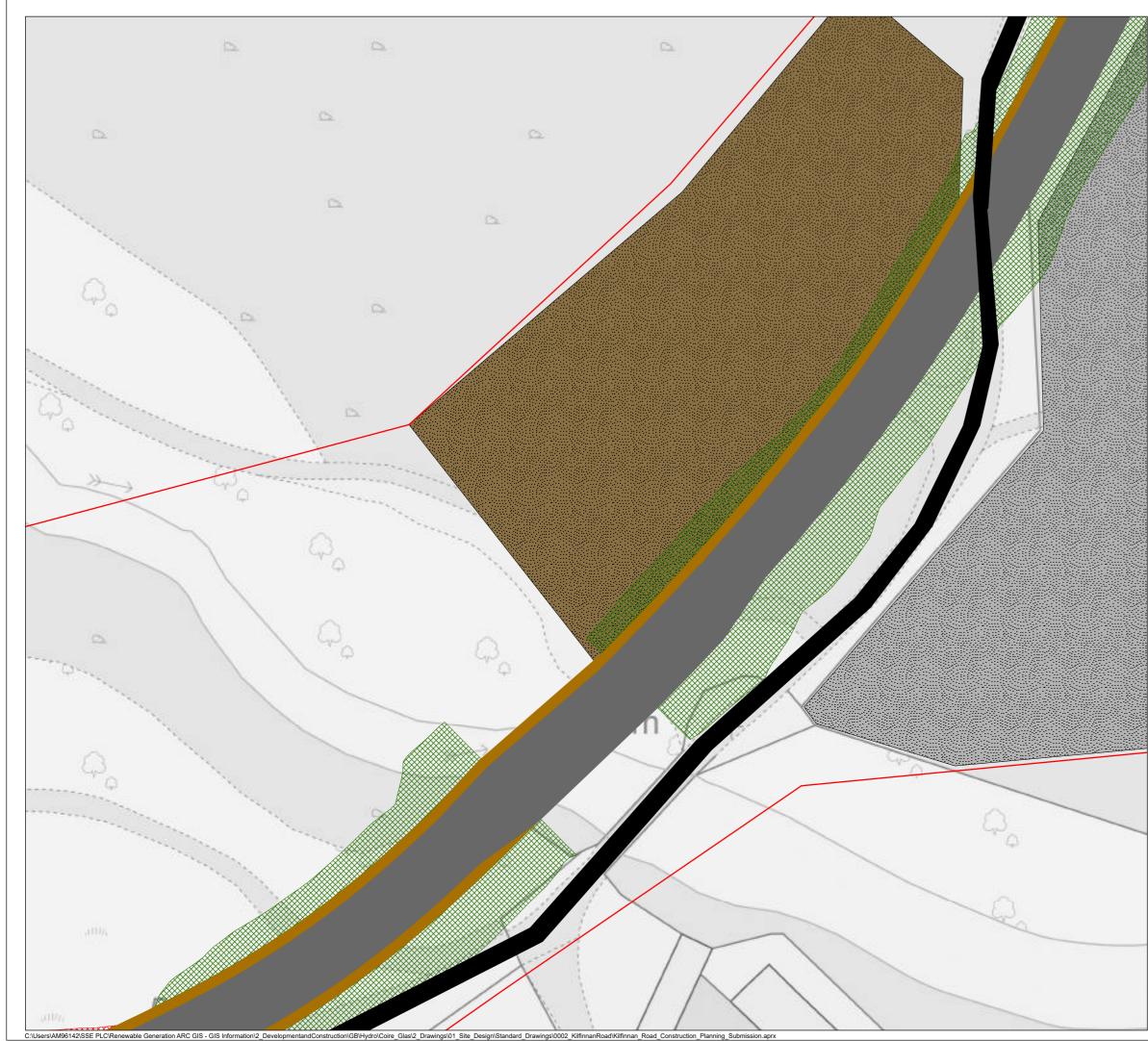
		North Long	A Case
Lamin	Balans Growte Construction Cons	South 1	igan 97
	Water -	*	11
Legend			
	an Road Constr	uction Boundary	<i>'</i>
Road			
Verge			
Tempoi	rary Active Trav	el Route	
Tempor	rary Diversion I	Road	
Permar	nent Active Trav	el Route	
Cut			
Tempo	rarv Compound	/ Material Stora	age Area
	rary Spoil Stora		
© Crown copyright and database ri	ights 2023 Ordnance Survey 010003	1673.	
01 09/11/2023 00 24/10/2023		cale update First issue	AM CB - AM CB -
Rev Date	N	Status	Drwn Chkd Appd
Designt	Rer	e newables	
Project	COIRE	GLAS	
KILFI		O CONSTRU NAL STAGE	1
SSE Generation Ltd. 2023. The concents, and inf	20	ight of SSE Generation Ltd. Use or conving of the dou	40 m
permission of SSE Generation LLL constitutes and an caused or arising from reliance upon information Scale	Infiningement of copyright. SSE Generation Ltd. d provided herein.	ight of SSE Generation Ltd. Use or copying of the doo ones not warrant that this document is definitive nor fre Datum	Projection
1:500 Drawing Number	A3	OSGB36	BNG Sheet No.
LH00001	2-COIG-SID-S	D-0002-02	41 OF 53



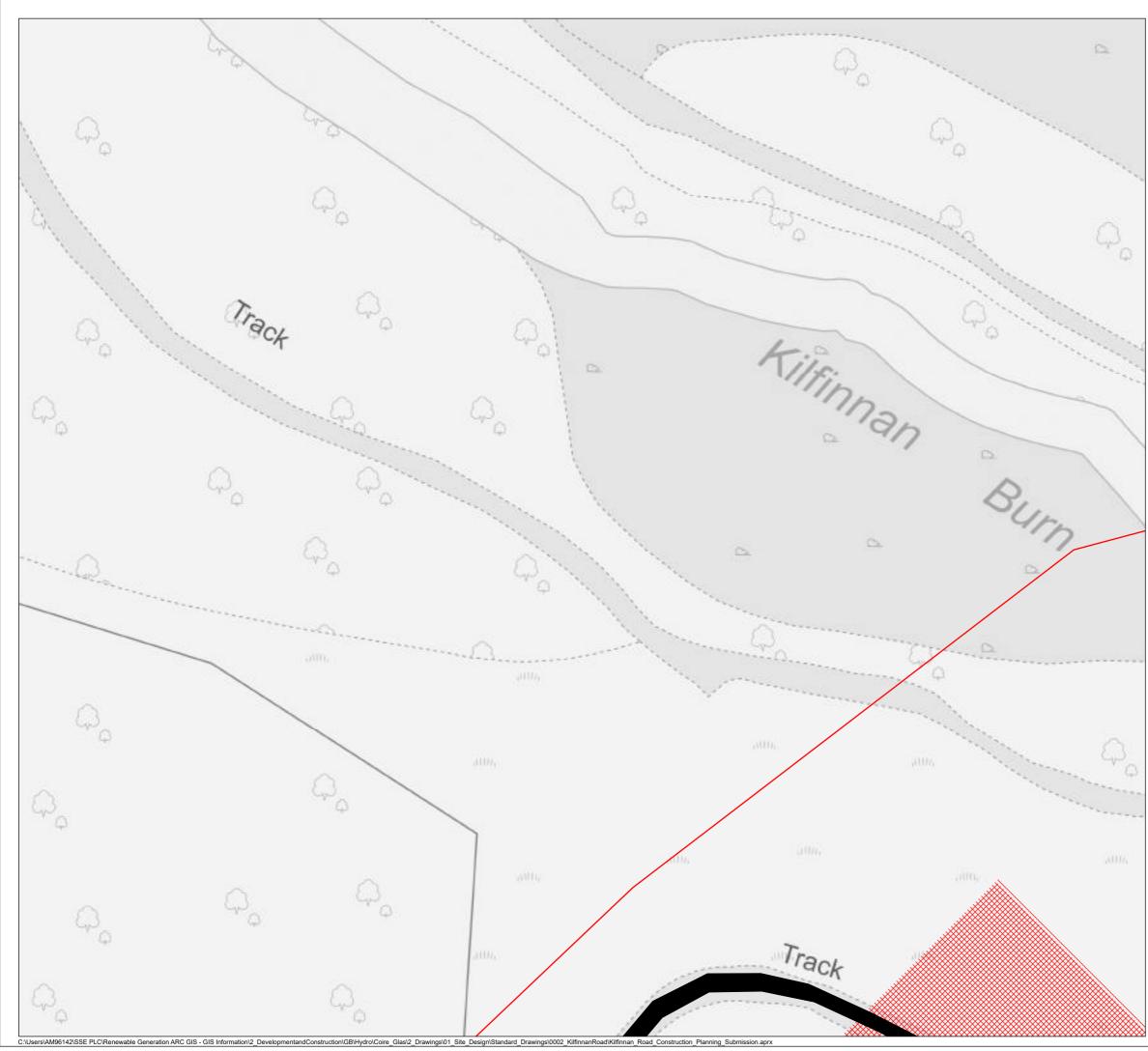
SV/		A 17 Sell Channel
X		P. A. Barris
1	1 2 an considerant	1/ A SA
		ving ge to Acut
-1	North	And Marks
	1 1 mar 11-1/0	
		19. 1
1	- Leihars 318 1 1 A Hart 6	
00	Solon and States and States	
1		
121	Billing	Laggan
21	Leven all vo	1 1 2 2 /
12.45		utin Laggan
100		
-7117	Looks The Looks The Looks	harray W
TIM		· · · · · · · · · · · · · · · · · · ·
Mill	Kamhan and Loun A 18	
11-1	Varia Varia	A F. KS
1	16 2	X
Che.	The second	<b>V</b>
Le	gend	
	Kilfinnan Road Construction Boun	dary
		,
	Road	
	Verge	
	Temporary Active Travel Route	
	Temporary Diversion Road	
	Permanent Active Travel Route	
	🛞 Cut	
	🕅 Fill	
	XX FIII	
	Temporary Compound / Material	Storage Area
		-
	Temporary Compound / Material	-
	Temporary Compound / Material	-
	Temporary Compound / Material	-
	Temporary Compound / Material	-
	Temporary Compound / Material	-
	Temporary Compound / Material	-
	Temporary Compound / Material S Temporary Spoil Storage Compou	-
	Temporary Compound / Material	-
© Crown	Temporary Compound / Material  Temporary Spoil Storage Compou  copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
© Crown	Temporary Compound / Material  Temporary Spoil Storage Compou  copyright and database rights 2023 Ordnance Survey 0100031673.	nd
© Crown 01 00	Copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown 01 00	Copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown 01 00	Temporary Compound / Material      Temporary Spoil Storage Compou	AM CB - AM CB -
© Crown 01 00	Copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown 01 00 Rev	Copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown 01 00 Rev Project	Temporary Compound / Material S         Temporary Spoil Storage Compound         Temporary Spoil Storage Compound         09/11/2023         Scale update         24/10/2023         Date         Status	AM CB - AM CB -
© Crown 01 00 Rev	Temporary Compound / Material S         Temporary Spoil Storage Compound         copyright and database rights 2023 Ordnance Survey 0100031673.         copyright and database rights 2023 Ordnance Survey 0100031673.         Og/11/2023       Scale update         24/10/2023       First issue         Date       Status         COURE GLASS	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Temporary Compound / Material S Temporary Spoil Storage Compound Temporary Spoil Storage Compound Opyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Temporary Compound / Material S         Temporary Spoil Storage Compound         copyright and database rights 2023 Ordnance Survey 0100031673.         copyright and database rights 2023 Ordnance Survey 0100031673.         Og/11/2023       Scale update         24/10/2023       First issue         Date       Status         COURE GLASS	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Temporary Compound / Material S Temporary Spoil Storage Compound Temporary Spoil Storage Compound Opyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	Temporary Compound / Material S     Temporary Spoil Storage Compound      temporary Spoil Status      temporary	nd
© Crown 01 00 Rev Project	Temporary Compound / Material S Temporary Spoil Storage Compound Temporary Spoil Storage Compound Opyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project Title	Temporary Compound / Material S Temporary Spoil Storage Compound Opyright and database rights 2023 Ordnance Survey 0100031673. Opyright and Survey 0100031673. Opyright and Survey 0100031673. Opyright and Survey 0100031673. Opyright and Survey 0100031673.	nd
© Crown 01 00 Rev Project Title	Image: Compound / Material S         Image: Comporary Spoil Storage Compound         Image: Comporary Spoil Storage Compound         Comporary Spoil Storage Compound         Op/11/2023         Scale update         Op/11/2023         Scale update         Op/11/2023         Status         Image: Compound / Material S         Op/11/2023         Scale update         Status         Image: Compound / Material S         Image: Compound / Material S         Op/11/2023         Scale update         Status         Image: Compound / Material S         Image: Compound / Material S         Op/11/2023         Scale update         Status         Image: Compound / Material S         <	nd
© Crown 01 00 Rev Project Title 0 SSE Generation of d Scale	Temporary Compound / Material S         Temporary Spoil Storage Compound         opyright and database rights 2023 Ordnance Survey 0100031673.         09/11/2023       Scale update         24/10/2023       First issue         Date       Status         CORRE GLASS         CORRE GLASS         CORRE GLASS         CORRE GLASS         CORRE GLASS         CORRE GLASS         Corres GLAS	nd



	1 Sections
I all contractions 10	
Alwing	ge the Mactin
North Land	m 1 P Ask
and the second states in	May -
	201 201
Antone 318 1 Antone 2	
	CTUR I
Baland	gan
AN IBA AN AND	
and the second of the second	1993 - 1 1 - 1 - 1 - 1 - 1 - 1
	1.1.10
Looks The Carl & A. st	1 4 V
The second se	- ASK 96
Kanning and Luch & to	W ST
The set of the set of	J 6 13
A TANK IN X	
Charles Phaneters	744
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Temporary Active Travel Route	
Temporary Diversion Road	
Permanent Active Travel Route	
Fill	
Temporary Compound / Material Stora	ige Area
Tomporany Spail Storage Compound	
Temporary Spoil Storage Compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O     O9/11/2023     Scale update     O     24/10/2023     First issue     Rev     Date     Status      Project  Project	AM CB -
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Of 09/11/2023 Scale update     00 24/10/2023 First issue     Rev Date Status      Project      Project      COIRE GLAS  Title	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Of 09/11/2023 Scale update     O0 24/10/2023 First issue     Rev Date Status      Project      COIRE GLAS  Title      KILFINNAN ROAD CONSTRUC	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Of 09/11/2023 Scale update     00 24/10/2023 First issue     Rev Date Status      Project      Project      COIRE GLAS  Title	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Of 09/11/2023 Scale update     O0 24/10/2023 First issue     Rev Date Status      Project      COIRE GLAS  Title      KILFINNAN ROAD CONSTRUC	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      Of 09/11/2023 Scale update     O0 24/10/2023 First issue     Rev Date Status      Project      COIRE GLAS  Title      KILFINNAN ROAD CONSTRUC	AM CB - Drwn Chkd Appd
e Crown copyright and database rights 2023 Ordnance Survey 0100031673.             01         09/11/2023             02         24/10/2023             Rev         Date             Date             Scale update             02             Project             KILFINNAN ROAD CONSTRUC             OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB - Drwn Chkd Appd
e Crown copyright and database rights 2023 Ordnance Survey 0100031673.         01       09/11/2023         02       24/10/2023         Rev       Date         Status	AM CB - Drwn Chkd Appd
e Crown copyright and database rights 2023 Ordnance Survey 0100031673.         01       09/11/2023         02       24/10/2023         Rev       Date         Status	AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Survey 0100031673.      O	AM CB - Drwn Chkd Appd



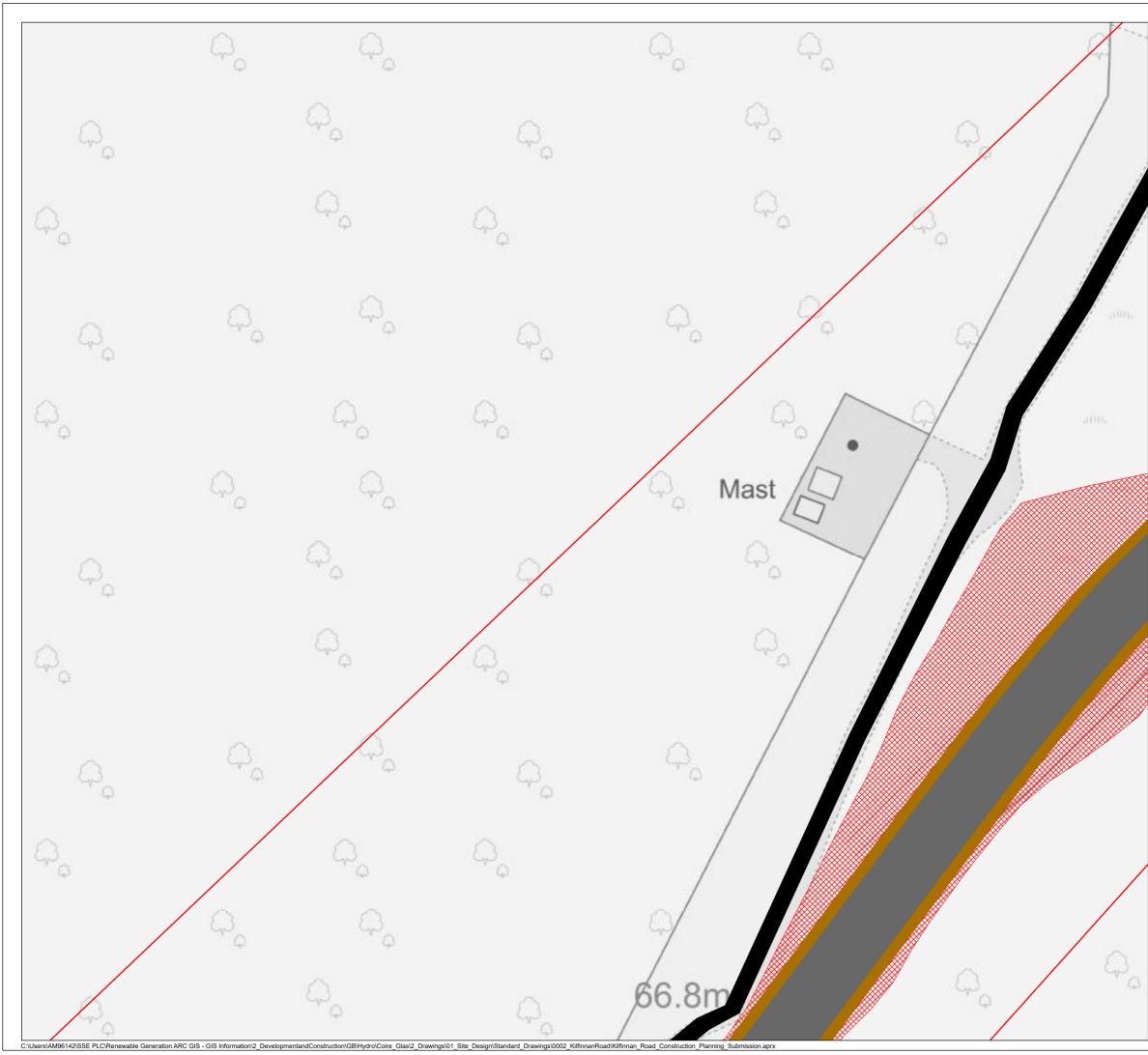
1 31	4/ 10			1-2752		24
	1 2	any contain	Anterna 1	8		X
~	and and	CTER .	- Auring		. 97	Appy
1.4	1 -	mathe	North Lary	an 735	The.	9
1	1	- IFIV		1 and		A.
1	Dinta D	AND AND		-		N.
58	5-22	Turas		and the	to	1
G	17-	Gluster		gan		5
and the second s	- Augunta	1000	South L	aggare	1	13
11164	34	J. J.	19/	1 al	3	-
- SUP	A.C.	Looks	32	1200	Y	-
Vicit	Kitmhen	Court	Ele	1	Th	ST.
A.	- //	Yard Vard	0	1	R	10
de.	13	A.	A A		17	1 al
	end					0.0
Ley	_	n Poad Constru	ction Boundary	,		
			iction boundary			
	Road					
	Verge					
	Tempor	ary Active Trav	el Route			
	Tempor	ary Diversion R	oad			
	Perman	ent Active Trav	el Route			
	Cut					
	Fill					
	Tempor	ary Compound	/ Material Stora	age Are	ea	
	_	ary Spoil Stora		5		
© Crown cop	yright and database righ	nts 2023 Ordnance Survey 01000316	73.			
01	09/11/2023 24/10/2023		ale update rst issue	AM	CB CB	-
Rev	Date		Status	Drwr	-	Appd
		SSE	1			
		Ren	ewables			
Project		COIRE	CLAS			
		COIL	GLAJ			
Title			CONSTRU	стю	N	
			AL STAGE		•	
						N
0		20			40 m	
ī	td. 2023. The concepts and infor	1	I t of SSE Generation Ltd. Use or copying of the doc s not warrant that this document is definitive nor free	ument in whole or in p		tten r anv loer
Scale		Plot Size	Datum	Projection		,
Drawing No			OSGB36	Sheet No.	BNG	
		2-COIG-SID-SI	J-0002-02	44	OF 53	



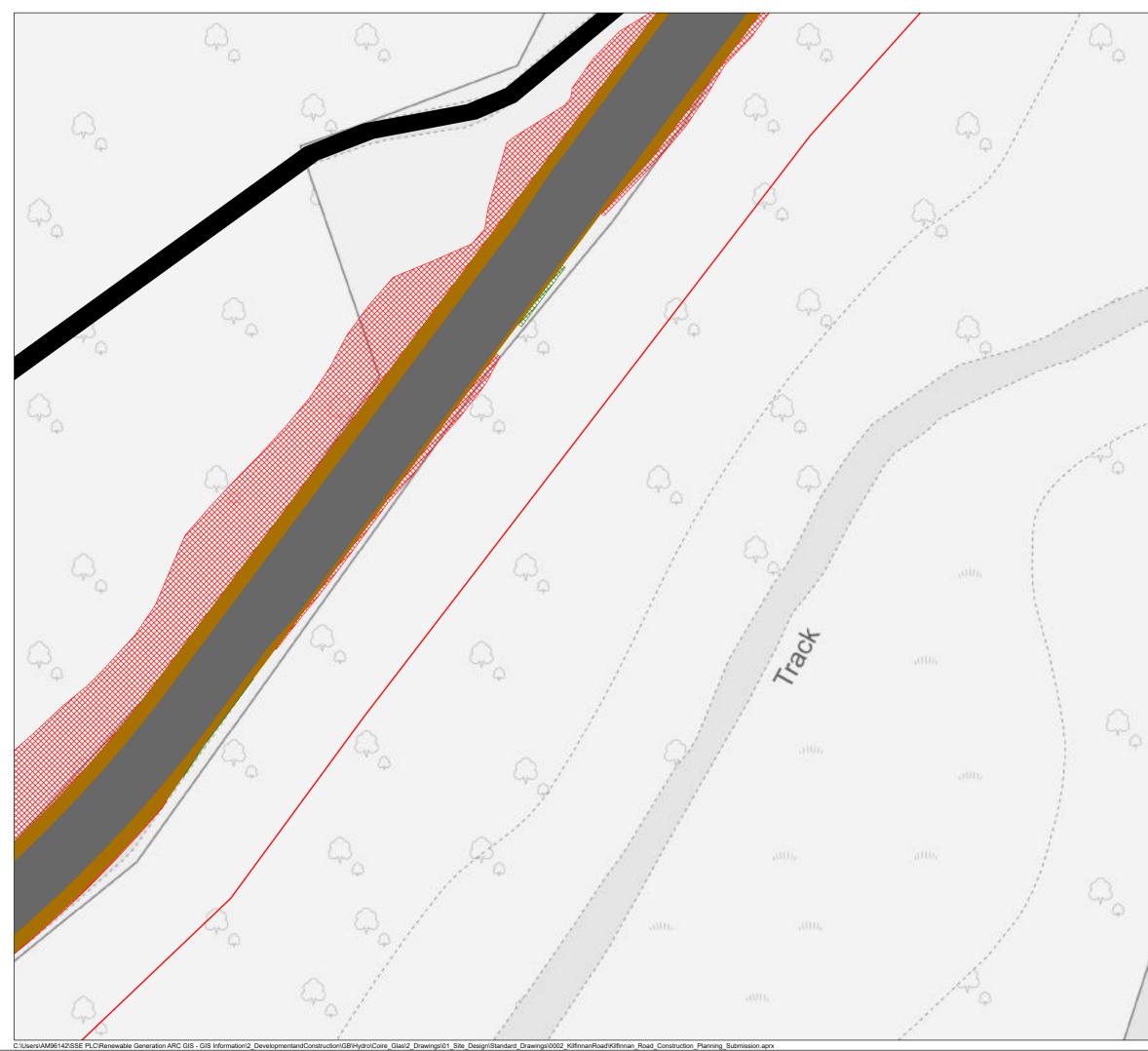
	A A	and have
1 Stan and contract	and All	A CAR
	String 7	ge Ma MARDy
11 4 71 Dave	North Labor	A. C.
at the other	1-1	
MALL JAM		0 8 8 3 1
Lectury 318	136/2	S. S. S. S.
- Olona	1///	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A start and the start of the st	118 9	
Bilms	Lagg	ante
100 10 10 10 100 100	19 1.20 8	and a start
	B McSouth-Las	BBarn L. See
Market Bark	5112	
Looks	C.C.F.A.	~ 4
THE PARA PROPERTY AND	1 1 3 /	- ASA 96
Kanning Sound Lunn	10	MISSI
Grave Vard	lo l	A 13
A AND AND	S. V.X	
A STATE	M TO Y	1 744
		100
Legend		
Kilfinnan Road Construct	ion Boundary	
	on Doundary	
Road		
Verge		
Temporary Active Travel	Route	
Temporary Diversion Roa		
Permanent Active Travel	Route	
Temporary Compound / I	Material Storag	e Area
Temporary Spoil Storage	Compound	
	compound	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.		
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.		
01 09/11/2023 Scale u		AM CB -
	sue	AM CB - AM CB - Drwn Chkd Appd
01 09/11/2023 Scale u 00 24/10/2023 First is Rev Date Stat	sue us	AM CB -
01 09/11/2023 Scale u 00 24/10/2023 First is Rev Date Stat	sue us	AM CB -
01 09/11/2023 Scale u 00 24/10/2023 First is Rev Date Stat	sue	AM CB -
01 09/11/2023 Scale u 00 24/10/2023 First is Rev Date Stat	sue us	AM CB -
01 09/11/2023 Scale u 00 24/10/2023 First is Rev Date Stat	wables	AM CB -
01     09/11/2023     Scale u       00     24/10/2023     First is       Rev     Date     Stat	wables	AM CB -
01     09/11/2023     Scale u       00     24/10/2023     First is       Rev     Date     Stat       Project       COIRE G       Title	wables	AM CB - Drwn Chkd Appd
Project Title KILFINNAN ROAD C	wables BLAS	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale u       00     24/10/2023     First is       Rev     Date     Stat       Project       COIRE G       Title	wables BLAS	AM CB - Drwn Chkd Appd
Project Title KILFINNAN ROAD C	wables BLAS	AM CB - Drwn Chkd Appd
Project Title KILFINNAN ROAD C	wables BLAS	AM CB - Drwn Chkd Appd
Project Title KILFINNAN ROAD C	wables BLAS	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale u         00       24/10/2023       First is         Rev       Date       Stat         Project         COIRE G         Title       KILFINNAN ROAD C         O       OPERATIONA         Q       20         25       Generate Lid 203. The secrets and information ontained in the decameration of the secret of	sue us SLAS CONSTRUC L STAGE 1	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale u       00     24/10/2023     First is       Rev       Date       SSE       Project       COIRE O       Title       KILFINNAN ROAD O       OPERATIONA       0     20	sue us Vables GLAS CONSTRUC L STAGE 1	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale u       00     24/10/2023     First is       Rev     Date     Stat   Project COIRE Co Title  KILFINNAN ROAD C - OPERATIONA        0     20   State O Coercities  Co	sue us Vables SLAS CONSTRUC L STAGE 1 Generation Lil. Use or copying of the document in the lift is document is deletion on the of of IT OSGB36	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale u       00     24/10/2023     First is       Rev     Date     Stat   Project COIRE C Title KILFINNAN ROAD C - OPERATIONA        0     20   State OLIMATION  State of State of Comparison of Com	sue us Vables GLAS CONSTRUC AL STAGE 1	AM CB - Drwn Chkd Appd



30/	1 4		L Part	1127564
Y	1 22	1 1 1 1 1 2		Contraction of
	1 8	an contrait	antine All	A CAS
	1 Stat		- selling	Weath
	and and		2. WAR	Calle
- 17	- H	the fact	North Laty	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	2	the second second	1 A P	I MA DETAIL
	St -	ALC: NO	1 - 1 /0	0 1 3 4 1
1 and	Leihard	2013 112		-88 W. C.
20	Contra and	and the	1/200	1 1 1
1	her- 20	11/20		ST LOW
1	17.3	Balma	N I S Lat	gan
100	apres a	10 John Star	11 1.35	KA QUA
-	C. dinita	1 1 1 1 1 1	AB P. South L	aggangh L. Fragga
- 11	A Contraction	ACCO PA	127 88 8	A MARTINE A
4000	11		22	111
110	Cart-sta	Looks	22	S. Y
TIPA	I market		1. 1.6	1 1924 90
MAG	References	A Ser and Loun	Ele	
il -		Yard P	N'O /	1 2 15
17			A la la	1 1 10
AL.	and a	15 1	Stor A	A STR
6.13	1.50	18 18 34	chell and	100
1.	aond			
Le	gend			
	Kilfinna	n Road Constru	ction Boundary	
			,	
	Road			
	Verge			
	_	ary Active Trav	el Route	
		ary Diversion R		
	Tempor		ludu	
	Perman	ent Active Trav	el Route	
	🔀 Cut			
	💥 Fill			
	-			
	Tempor	ary Compound	/ Material Stora	ige Area
	Tempor	ary Spoil Stora	ae Compound	
_ <u></u>		, ,	5 1	
© Crown	copyright and database rig	hts 2023 Ordnance Survey 0100031	373.	
© Crown	copyright and database rig	hts 2023 Ordnance Survey 0100031	373.	
01	09/11/2023	Sc	ale update	AM CB -
		Sc		AM CB - AM CB - Drwn Chkd Appd
01 00	09/11/2023 24/10/2023	Sc	ale update irst issue	AM CB -
01 00	09/11/2023 24/10/2023	Sc	ale update irst issue Status	AM CB -
01 00	09/11/2023 24/10/2023	Sc	ale update irst issue Status	AM CB -
01 00	09/11/2023 24/10/2023	Sc	ale update irst issue	AM CB -
01 00	09/11/2023 24/10/2023	SSE Ren	ale update irst issue Status ewables	AM CB -
01 00 Rev	09/11/2023 24/10/2023	SSE Ren	ale update irst issue Status	AM CB -
01 00 Rev Project	09/11/2023 24/10/2023	SSE Ren	ale update irst issue Status ewables	AM CB -
01 00 Rev	09/11/2023 24/10/2023 Date	SSE Ren COIRE	ale update irst issue Status ewables GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date	SSE Ren COIRE	ale update irst issue Status ewables	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date		ale update irst issue Status ewables GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date		ale update irst issue Status ewables E GLAS O CONSTRU(	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date		ale update irst issue Status ewables E GLAS O CONSTRU(	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date		ale update irst issue Status ewables E GLAS O CONSTRU(	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date		ale update irst issue Status ewables E GLAS O CONSTRU(	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	09/11/2023 24/10/2023 Date KILFIN -		ale update irst issue Status ewables GLAS CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	09/11/2023 24/10/2023 Date KILFIN -		ale update irst issue Status E GLAS CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	09/11/2023 24/10/2023 Date KILFIN -	SC F COIRE INAN ROAE OPERATION OPERATION	ale update irst issue Status Status CWADLES GLAS CONSTRUE NAL STAGE I dr StE Generation Ltd. Use or copying of the doc s not varmed that this document is definite not free Datum	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	VIII/2023 24/10/2023 Date KILFIN 	So F F COIRE INAN ROAE OPERATION	ale update irst issue Status Status CONSTRUE NAL STAGE At d85 Generation Ld. Use roughly of the doc of varient that the document is definite no fre Datum OSGB36	AM CB - Drwn Chkd Appd

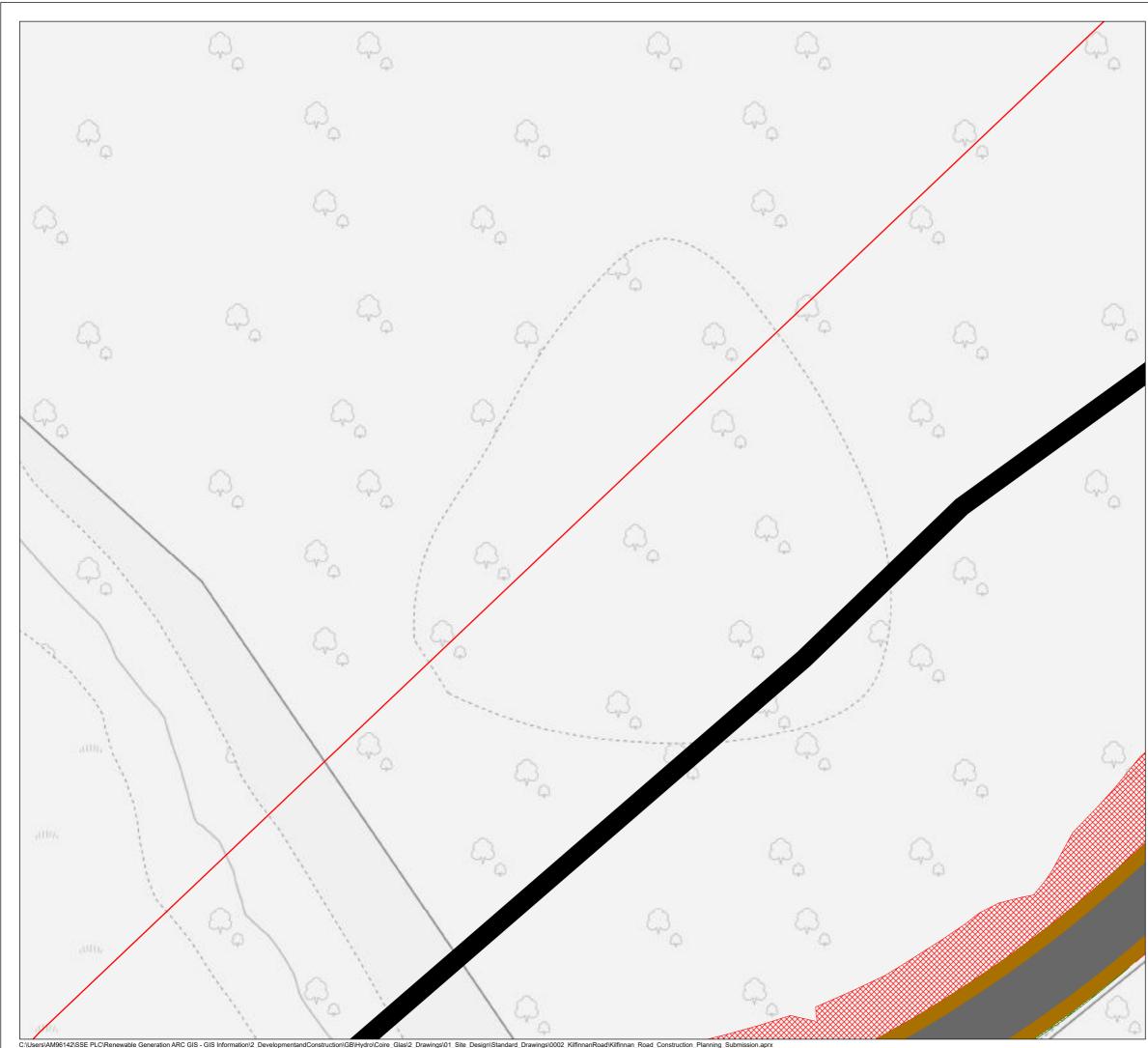


	1 M	17 stall Care		
1 2 and contrainer	A AL	A A		
	Alwing	ge Ma MActh		
11 - AL TILLING	North Lang	an I an		
and the state of the		Ja F		
	1/0	2° 1. 3 1		
- Balant 111 1 1	1/14	1802 6		
	10/24	and and		
Bitnus A		9 197		
Gosto	195	igan at a		
	South	aggant L		
Parts Parts	10.	1 1 1 1		
Looks To K	APA.	1 4 W		
THE REAL PROPERTY AND	1.3	AN 96		
Lan Lan	10	M SL		
Yord Yord	Ola/	- F38		
and a first of the second s	N.V	1 27		
Ch de de		100		
Legend				
	Doundon			
Kilfinnan Road Construction	1 Boundary	/		
Road				
Verge				
Temporary Active Travel Ro	oute			
Temporary Diversion Road				
Permanent Active Travel Ro	oute			
Cut				
Tomporon/ Compound / Ma	torial Ctor			
Temporary Compound / Ma		aye Area		
Temporary Spoil Storage Co	ompound			
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.				
01 09/11/2023 Scale updat	e	AM CB -		
00         24/10/2023         First issue           Rev         Date         Status		AM CB - Drwn Chkd Appd		
D and				
Renewa	- Index			
Renewa	ables			
Project				
COIRE GL	AS			
Title				
KILFINNAN ROAD CO	ONSTRU	CTION		
- OPERATIONAL	STAGE	1		
		N		
		Â		
		40 m		
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. Use or copyring of the document in whole or in part without the written permission of SSE Generation Ltd. Custoffather an infigurement of copyright SSE Generation Ltd. does not warrant that this document is definitive nor free of entor and does not accept liability for any loss caused or atting tions reflame and inclusion.				
Scale Plot Size Datum 1:500 A3	OSGB36	Projection BNG		
Drawing Number LH000012-COIG-SID-SD-00		Sheet No. 47 OF 53		



dard\_Drawings\0002\_Kilfir

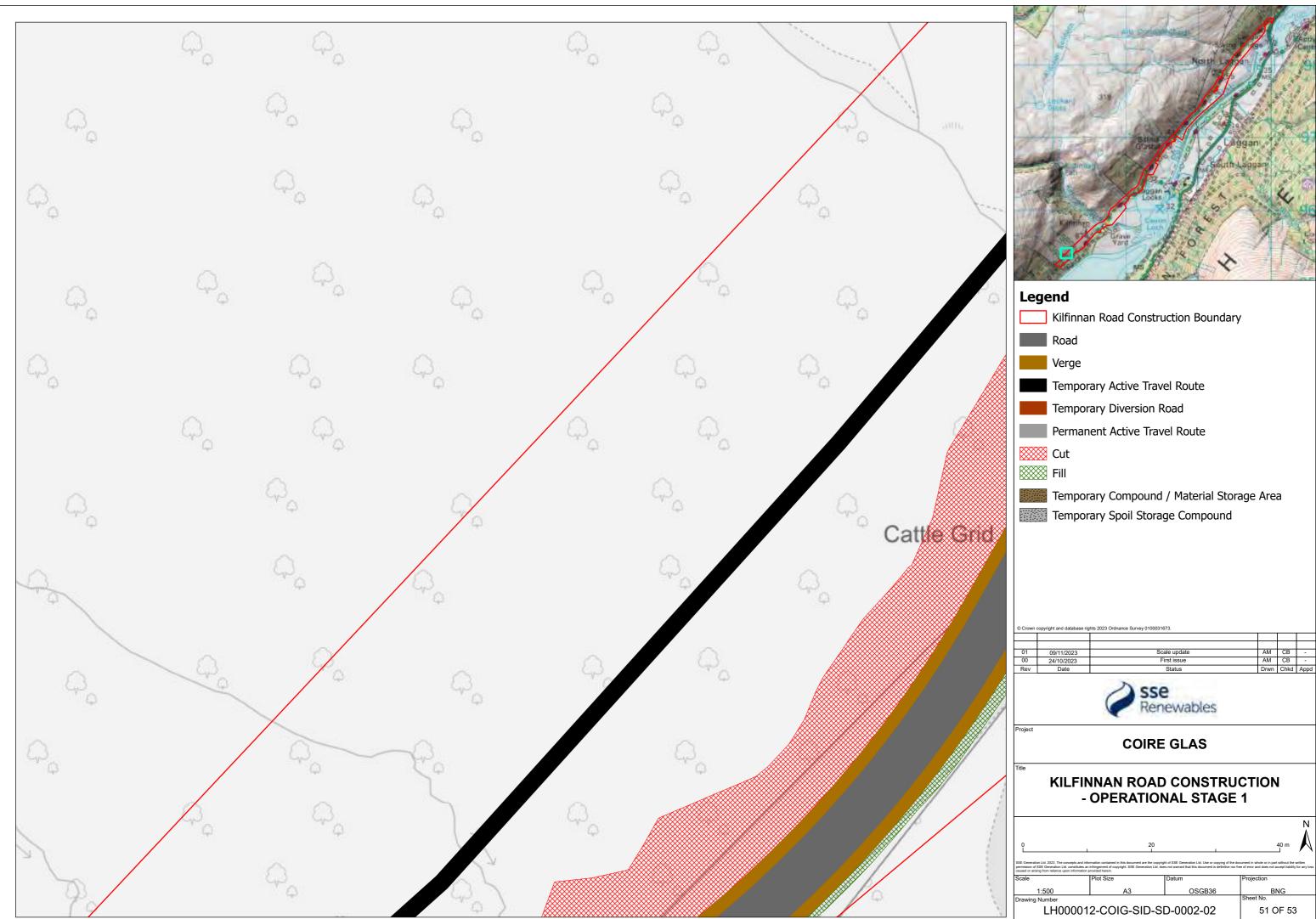
		A
1 2	All Contractioner 1	
V BI P	and the second se	- A Cherty
-		Sa Call
	North Lat	an A S
1 B	the second secon	JAN DISTAN
51		Jo A MAL
- Leinary	Star A Star	- 1 1 1 C
C C C C		
a should be		
11111	Batnus	agan
	Goster 38 195	
	South	Laggarge
Entrance Contract	ANGE DE PROVINCE OF ST	1 14 1 1 L
1 - A BAR	- nonan -	
- Cartana	Looks	N. N.
TIM POCK		<b>《 你我 56</b>
Karmher	Lan A to	- WE RET
	Grave View	7 4 18
and the	A REAL AND A	P P C
al and se		
CA 8-1	and the second	
Legend		
Kilfinna	n Road Construction Boundar	M .
		у
Road		
- Roda		
Verge		
Tempor	rary Active Travel Route	
	-	
	rary Diversion Road	
Perman	nent Active Travel Route	
Cut		
Sill Fill		
Tompo	rary Compound / Material Stor	
Тепро		and Aroa
		age Area
		age Area
	rary Spoil Storage Compound	age Area
		age Area
Tempor		age Area
Tempor	rary Spoil Storage Compound	age Area
© Crown copyright and database rig	rary Spoil Storage Compound	
© Crown copyright and database rig	ants 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown copyright and database rig	ghts 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rig	phts 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown copyright and database rig	phts 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown copyright and database rig	phts 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown copyright and database rig	ants 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rig     Crown copyright and database rig     D     D     D     D     D     D     D     D     D     D     D     D     D	ants 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rig     Crown copyright and database rig     D     D     D     D     D     D     D     D     D     D     D     D     D	phts 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
Crown copyright and database rig     Crown copyright and database rig     D     D     D     D     D     D     D     D     D     D     D     D     D	ants 2023 Ordnance Survey 0100031673.	AM CB - AM CB -
© Crown copyright and database rig 0 Crown copyright and database rig 0 09/11/2023 Rev Date Project Title	ghts 2023 Ordnance Survey 0100031673.          ghts 2023 Ordnance Survey 0100031673.         Scale update         First Issue         Status    ECOIRE GLAS	AM CB - AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig 01 09/11/2023 00 24/10/2023 Rev Date Project Title KILFIN	arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  by Status  by Status  coire glas  NNAN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig 01 09/11/2023 00 24/10/2023 Rev Date Project Title KILFIN	ghts 2023 Ordnance Survey 0100031673.          ghts 2023 Ordnance Survey 0100031673.         Scale update         First Issue         Status    ECOIRE GLAS	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig 01 09/11/2023 00 24/10/2023 Rev Date Project Title KILFIN	arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  by Status  by Status  coire glas  NNAN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig 01 09/11/2023 00 24/10/2023 Rev Date Project Title KILFIN	arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  by Status  by Status  coire glas  NNAN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig 01 09/11/2023 00 24/10/2023 Rev Date Project Title KILFIN	arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  arary Spoil Storage Compound  by Status  by Status  coire glas  NNAN ROAD CONSTRU	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig	ghts 2023 Ordnance Survey 0100031673.  ghts 2023 Ordnance Survey 0100031673.  Scale update First issue Status  COIRE GLAS  NNAN ROAD CONSTRU  OPERATIONAL STAGE	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig	ghts 2023 Ordnance Survey 0100031673.  ghts 2023 Ordnance Survey 0100031673.  Scale update First issue Status  COIRE GLAS  NNAN ROAD CONSTRU  OPERATIONAL STAGE	AM CB - AM CB - Drwn Chkd Appd
© Crown copyright and database rig	ants 2023 Ordnance Survey 0100031673.	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database right of the comparison of the c	anary Spoil Storage Compound and and a straight of the storage Compound and a storage Compound and a straight of the storage Compound and a straight of the storage Compound and a storage Compoun	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database right     Crown copyright and database right     Date     Crown copyright and database right     Crown copyright     Crow	antrary Spoil Storage Compound	AM CB - AM CB - AM CB - Drwn Chkd Appd



SV				
1	4	1 111	-t-t-K	12 Start Cours
-	1 21	ALL CYLIN	heren the	A CAS
	1 Stat		and a second	Active Active
	C.S.		2001	and a contract
	1	and the	North Laty	an leas A S
1	31	- ILEN		and at a
-	Laborer ?	318	North 10	a start of
1	O Ofota	a grand		A. A. A. C.
5	11-11		- 10/2 B.	and the set
100	11 4	Reins		124 107
1	and the	GOSE	A 8 1 9 9 19	igan s
and a	C. dinn	1	South-	aggare
	Contraction of the	ACCOMP.	167 188 40	11111111
4	- And			
111	Cart-sta	Looks	12	
T.L.P.M	1 July		1000	1922 20
VER		and La	File	1 20
1 march		Yard Ward	0.	S 6 43
1	150	- 16	X P	
Car.		15	State Y	THE T
Le	gend			
	Kilfinna	n Road Constr	uction Boundary	,
			action boundary	
	Road			
	Verge			
	_	ary Active Trav	vel Route	
		ary Diversion		
	icinpoi		Nodu	
	Perman	ent Active Tra	vel Route	
	🔀 Cut			
	💥 Fill			
	Tompor		l / Material Stora	an Aroa
				age Alea
	🔛 Tempor	ary Spoil Stora	age Compound	
		hts 2023 Ordnance Survey 010003	1673.	
© Crown	copyright and database rig			
		S	cale undate	AM CB -
01	09/11/2023 24/10/2023		cale update First issue	AM CB - AM CB -
01	09/11/2023			
01	09/11/2023 24/10/2023	N er	First issue Status	AM CB -
01	09/11/2023 24/10/2023	N er	First issue Status	AM CB -
01	09/11/2023 24/10/2023	N er	First issue	AM CB -
01	09/11/2023 24/10/2023	<b>SS</b> Rer	First issue Status e newables	AM CB -
01 00 Rev	09/11/2023 24/10/2023	<b>SS</b> Rer	First issue Status	AM CB -
01 00 Rev	09/11/2023 24/10/2023	<b>SS</b> Rer	First issue Status e newables	AM CB -
01 00 Rev Project	09/11/2023 24/10/2023 Date	COIRE	First issue Status Remewables E GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date	COIRE	First issue Status Rewables E GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date	COIRE	First issue Status Remewables E GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date	COIRE	First issue Status Rewables E GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date	COIRE COIRE	First issue Status Rewables E GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project	09/11/2023 24/10/2023 Date	COIRE	First issue Status Rewables E GLAS	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	09/11/2023 24/10/2023 Date KILFIN -	COIRE NAN ROAI OPERATIO	First issue Status E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	09/11/2023 24/10/2023 Date KILFIN -	COIRE NAN ROAI OPERATIO	First issue Status E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	09/11/2023 24/10/2023 Date KILFIN - ut 1d. 2023. The consider and field SSS Concentions 1.61 consider and SSS Concentions 1.61 consider and 1.	COIRE COIRE NAAN ROAI OPERATIO	First issue Status E GLAS E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd
01 00 Rev Project Title	09/11/2023 24/10/2023 Date KILFIN - ut 14 2023 The concepts on the formation p SSE Convention 14. constitutes an ing from relance upon information p 1:500 Number	COIRE COIRE NAAN ROAI OPERATIO	First issue Status E GLAS E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd

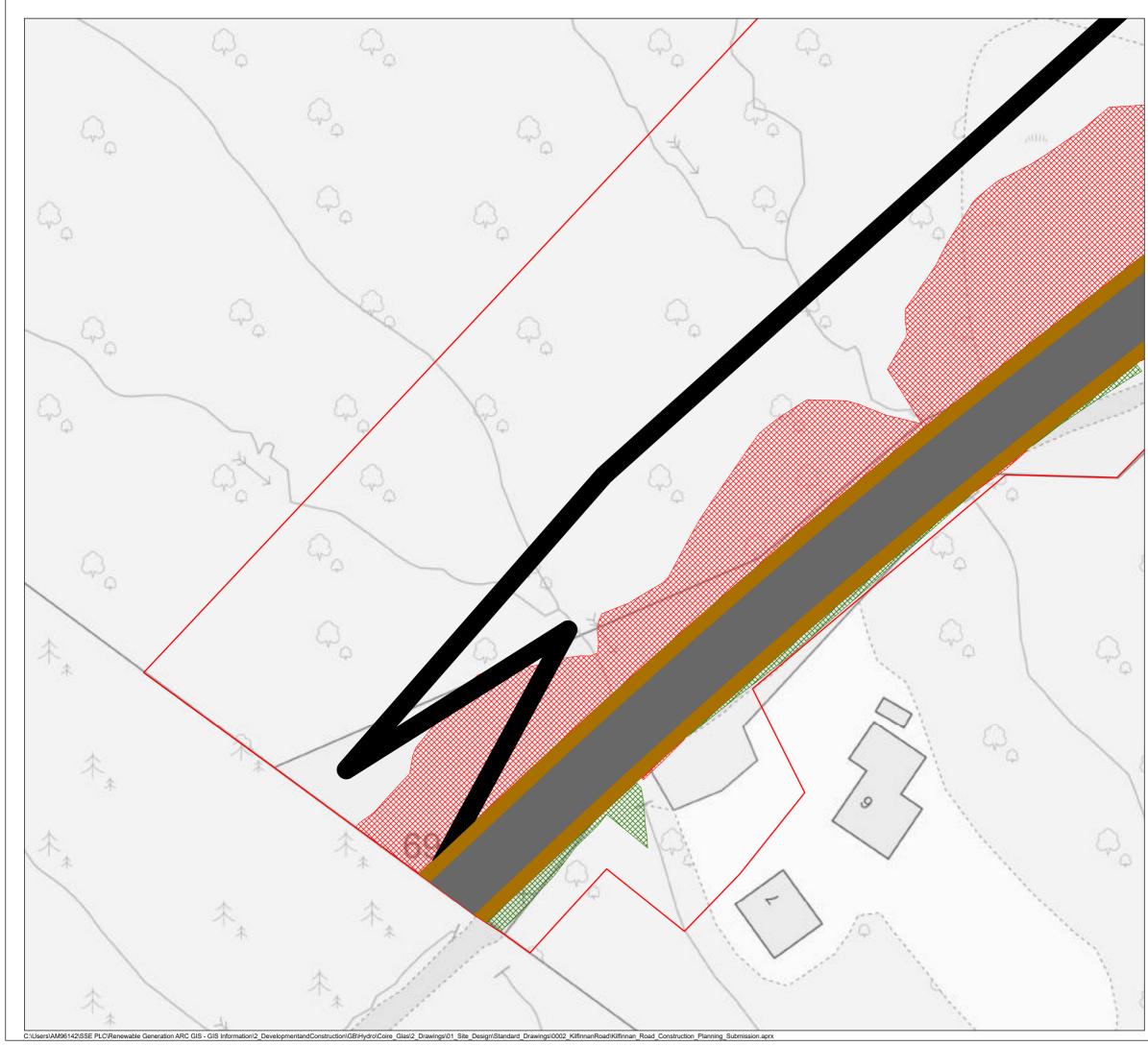


	1 - A	1.27544
		( Aller a
A Suc	distant the	
A Party and	and a line	And Activ
	The start	and the second
1 minuted	North Lan	an 19
1.8	A COURT PE	Joseph and
A State of the sta	1 115-11-19	10 A State 1
- 13 Binn 1 1/1		18. 18 6
L. G. C. MART	10/20 S	and and the
A PLAN AND A		S. 1. 1. 100
a later and a	toster a la la la	gan
and - 17	Color Vola	1. Second
	12 IP Marine	
	Looks De Carlo A.	· · · ·
- The Person of the Person	Razar V. S.	- New 96
Kalminan	Lan at ha	- WITTER
	A ALASY	7 1 18
	The second as	
and a star	P A A	
CA 87 18	- 1 gang 1	- 100
Logond		
Legend		
Kilfinnan Road Co	nstruction Boundar	Y
Road		
Verge		
Temporary Active	Travel Route	
Temporary Diversi	Ion Road	
Permanent Active	Travel Route	
Cut		
Fill		
Temporary Compo	ound / Material Stor	age Area
	ound / Material Stor	age Area
Temporary Compo		age Area
	Storage Compound	age Area
Crown copyright and database rights 2023 Ordnance Surve	y 0100031673.	
Crown copyright and database rights 2023 Ordnance Surve     01 09/11/2023	Storage Compound	Age Area
Crown copyright and database rights 2023 Ordnance Surve     01 09/11/2023	y 0100031673. Scale update	AM CB -
Crown copyright and database rights 2023 Ordnance Surve     O1 00/11/2023     Rev Date	storage Compound	AM CB - AM CB -
Crown copyright and database rights 2023 Ordnance Surve     O1 00/11/2023     Rev Date	storage Compound	AM CB - AM CB -
Crown copyright and database rights 2023 Ordnance Surve     O1 00/11/2023     Rev Date	y 0100031673. Scale update First issue	AM CB - AM CB -
Crown copyright and database rights 2023 Ordnance Surve	storage Compound	AM CB - AM CB -
Crown copyright and database rights 2023 Ordnance Surve     O1 09/11/2023     Rev Date  Project	y 0100031673. Scale update First issue Status SSE Renewables	AM CB - AM CB -
Crown copyright and database rights 2023 Ordnance Surve     O1 09/11/2023     Rev Date  Project	storage Compound	AM CB - AM CB -
Crown copyright and database rights 2023 Ordnance Surve     O1 09/11/2023     Rev Date  Project	y 0100031673. Scale update First issue Status SSE Renewables	AM CB - AM CB -
Temporary Spoil S     Temporary Spoil S     Crown copyright and database rights 2023 Ordnance Surve     1     09/11/2023     Rev Date     Date     Project     CO Title	y 0100031673. Scale update First issue Status SSE Renewables	AM CB - AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil S     Temporary Spoil S     Crown copyright and database rights 2023 Ordnance Surve     OI 09/11/2023     OO 24/10/2023     Rev Date     CO     Trite     KILFINNAN RC	storage Compound	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil S     Temporary Spoil S     Crown copyright and database rights 2023 Ordnance Surve     OI 09/11/2023     OO 24/10/2023     Rev Date     CO     Trite     KILFINNAN RC	storage Compound	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil S     Temporary Spoil S     Crown copyright and database rights 2023 Ordnance Surve     OI 09/11/2023     OO 24/10/2023     Rev Date     CO     Trite     KILFINNAN RC	storage Compound	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil S     Temporary Spoil S     Crown copyright and database rights 2023 Ordnance Surve     OI 09/11/2023     OO 24/10/2023     Rev Date     CO     Trite     KILFINNAN RC	storage Compound	AM CB - AM CB - Drwn Chkd Appd
Temporary Spoil S     Temporary Spoil S     Crown copyright and database rights 2023 Ordnance Surve     1     09/11/2023     Rev Date     Date     CO Tritle     KILFINNAN RC     - OPERAT	storage Compound	AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Surve     O1 09/11/2023     Rev Date  Project  CO  Title  KILFINNAN RC  - OPERAT  0  SE Generation Lil, containage and discussions of SSE Generation Lil, containage and discussion of discognite and and another set.	y 0100031673.  Scale update First issue Status  SSE Renewables  DIRE GLAS  DAD CONSTRU  DIONAL STAGE  20	AM CB - AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Surve     O     O     O     Z4/10/2023     Rev Date  Project  CO Title  KILFINNAN RC CO Exact Co Scientistic List 2023  Co	y 0100031673. Scale update First issue Status SSE Renewables DIRE GLAS DAD CONSTRU DAD CONSTRU DIONAL STAGE	AM CB - AM CB - AM CB - Drwn Chkd Appd
Crown copyright and database rights 2023 Ordnance Surve     O1 09/11/2023     Rev Date  Project  CO  Title  KILFINNAN RC  - OPERAT  0  SE Generation Lil, containage and discussions of SSE Generation Lil, containage and discussion of discognite and and another set.	20 20 20 20 20 20 20 20 20 20 20 20 20 2	AM CB - AM CB - AM CB - Drwn Chkd Appd

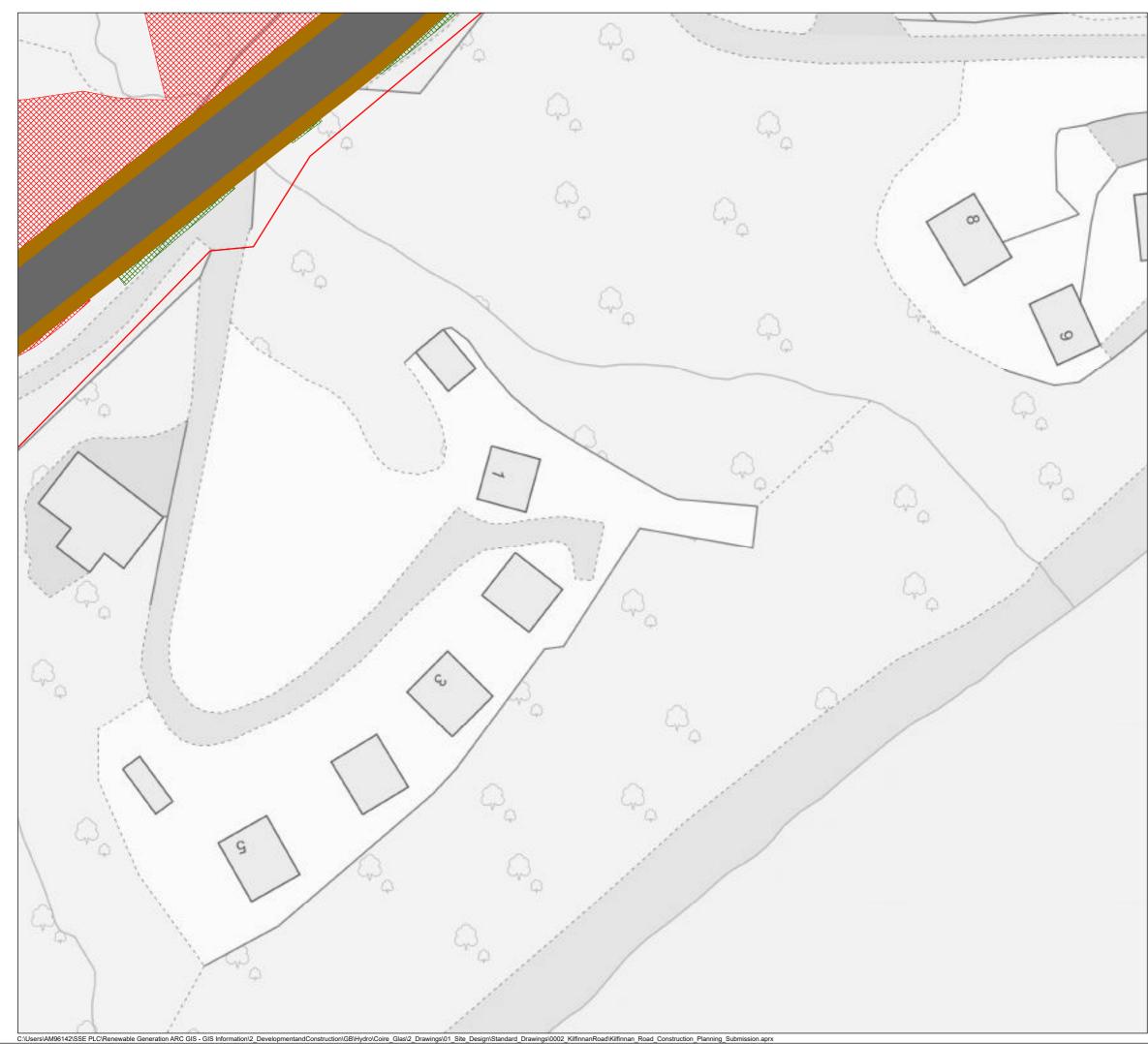


Lege	end
	Kilfinnan Road Construction Boundary
	Road
	Verge
	Temporary Active Travel Route
	Temporary Diversion Road
	Permanent Active Travel Route
	Cut
	Fill
	Temporary Compound / Material Storage Area
	Temporary Spoil Storage Compound

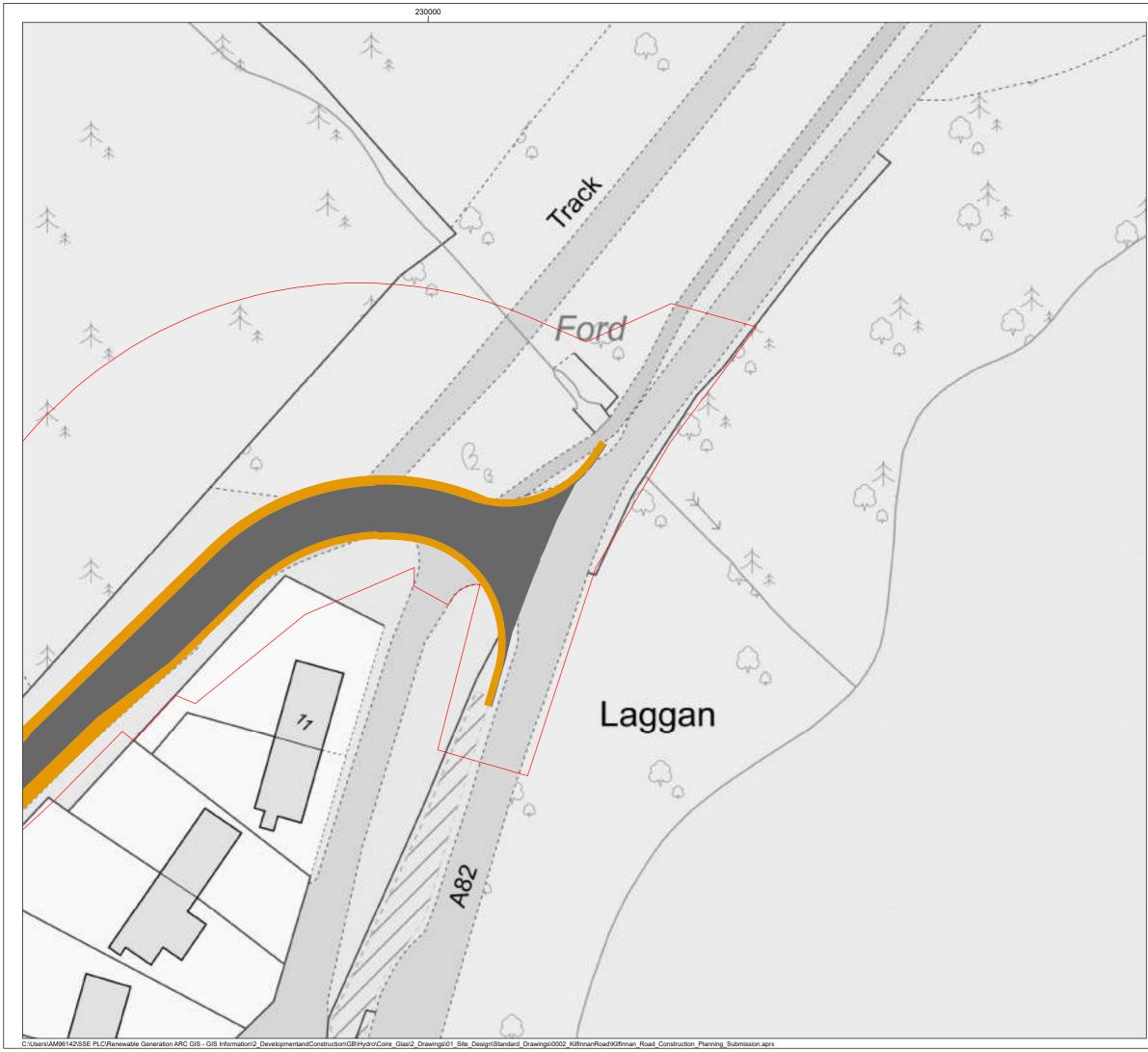
© Crown c	copyright and database righ	ts 2023 Ordnance Survey 01000316	573.			
		,				
01	09/11/2023	Sc	ale update	AM	СВ	-
00	24/10/2023		irst issue	AM	CB	-
Rev	Date		Status	Drwn	Chkd	Ap
Project		Ren	ewables			
, ojo or		COIRE GLAS				
ïtle						
ïtle		INAN ROAD OPERATION			l	
Title		-		E 1	<b>4</b> 0 m	N
0 SE Generatio	- I		NAL STAGI	E 1	40 m J	nitten for any
0 SE Generatio rmission of S uused or arisi	n Lid. 2023. The concepts and inform SSE Generation. Lid. constitutes an information pro- gionn relation equivalence information pro-		NAL STAGI	E 1	40 m J	nitten for any
0 SE Generation mission of 8 used or arisi cale	n Lid. 2023. The concepts and inform SSE Generation. Lid. constitutes an information pro- gionn relation equivalence information pro-	OPERATION 20 1 million contained in this document are the copying infregement of copyright. SSE Generation Lid do order themis.	NAL STAGI	E 1	40 m J	nitten for any
0 SE Generatio ermission of 3 uused or artisi ccale	n LLI. 2023. The concepts and inform SSE Generation LLI: contributes in p of from reliance upon information p	OPERATION 20 1 nation contained in his document are the copyrig frequency of copyright. SSE Generation List doo document heats. PIOT Size	NAL STAGI	E 1	40 m L t without the w trocept liability	nitten for any



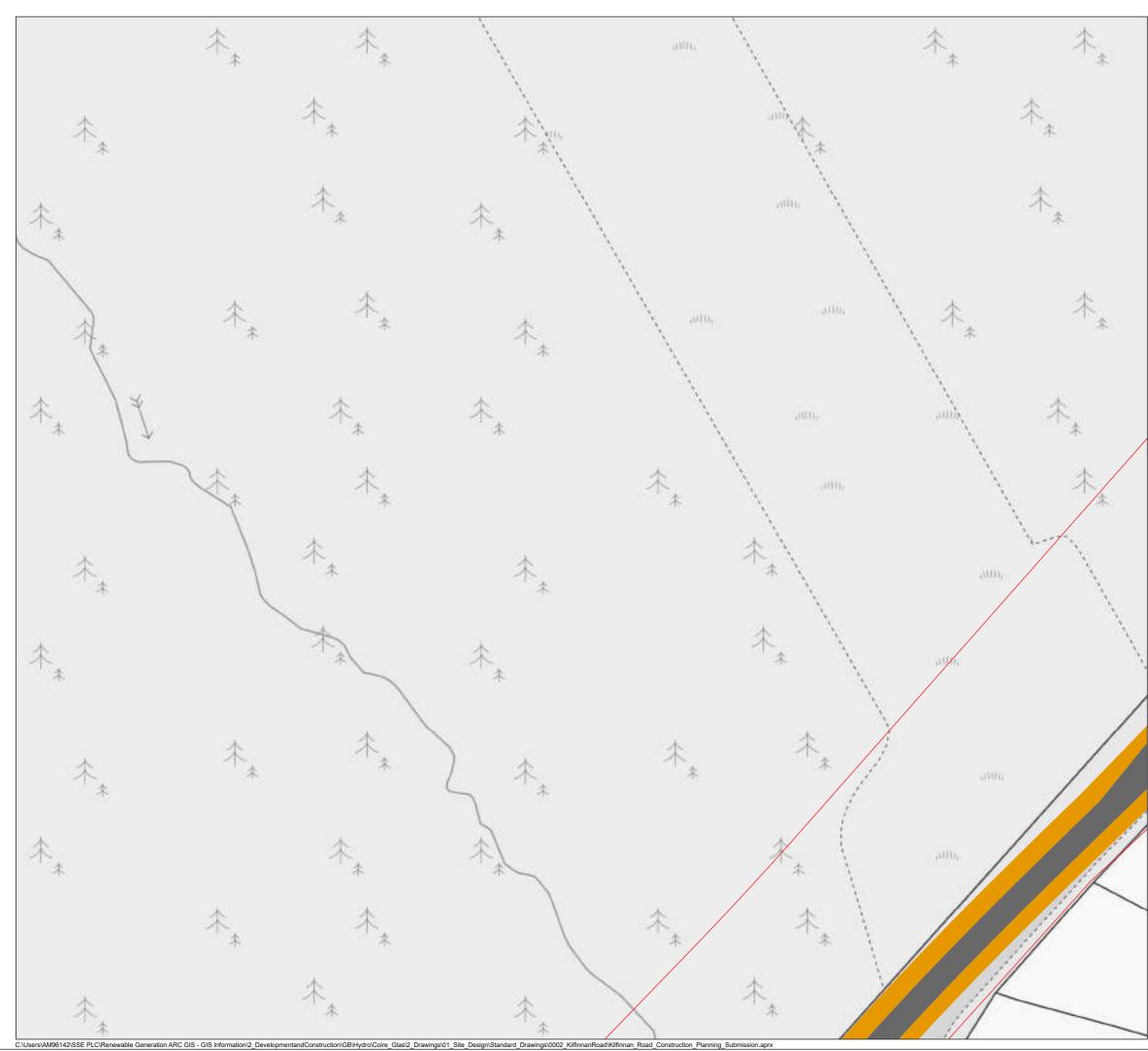
2.00	4	1 1 1 1 1 1 1		1230	24	W.Y
	1 at	-	La sta	R	Re-S.	1
		AID C PIAM	and the second s	11	0	Acti
	1		2.2.45			Cape
1	1	a face	North Laty	an the	1º	9
1.1	3	L-UEN'S	CONTRACTOR OF	1 do a	0.8	-All
	Alune .	ate	NO SE 9	0	1° 16	11
1	Diam	11 11 11		Later of	120	15
5	1-12	110	- / / Set	and the	1	50
-	4	Balma	NASIA	gan	3	-91
1	Sec. 3.	AD - A GOSTA	38 195	100	-	
-	- August	1 1 1 1	The South	aggare	1	10
Sell.	1.2		AR MAN	a mi	1007	
1		Looks	VER A.		4	1
-44	I were a	and the R	32 6 1 9	1.	Re	46
des	Kiming	Contra	A la	1	1	e!
the second	Mary.	Vard Vard	A STOR		14	15
110			A la martin	1	D	-
Ale		15	State N		1	
	A P	1 1 1 1 1	and a state of the second		-7	0.0
Le	gend					
		n Road Constru	iction Boundary	,		
	Road					
	Verge					
		ary Active Trave	el Route			
		ary Diversion R				
		ent Active Trav	el Roule			
	💥 Cut					
	🕅 Fill					
		<b>a</b> 1				
	Iempor	ary Compound	/ Material Stora	age Are	a	
	🔄 Tempor	ary Spoil Storag	ge Compound			
© Crown	copyright and database rig	ghts 2023 Ordnance Survey 01000316	73.		-	
01	09/11/2023	Sea	ale update	AM	СВ	_
00 Rev	24/10/2023		rst issue	AM	CB	-
Rev	Date		Status	Drwn	Chkd	Appd
		2 SSE	2			
		Ren	ewables			
			0.010/00/00/00			
Project		COIRE	CLAS			
		COIRE	GLAJ			
Title						
1	KILFIN	NNAN ROAD	CONSTRU	CTION	N	
1	-	OPERATION	AL STAGE	1		
<b> </b>						
1						N A
ę		20			40 m	$\wedge$
SSE General	tion Ltd. 2023. The concepts and info	ormation contained in this document are the copyrigh	t of SSE Generation Ltd. Use or copying of the doc	ument in whole or in pa	ert without the v	written
permission of caused or ari	I SSE Generation Ltd. constitutes an sing from reliance upon information p	infringement of copyright. SSE Generation Ltd. doe provided herein.	s not warrant that this document is definitive nor fre	e of error and does not Projection	accept liability	tor any loss
			OSGB36			
	1:500	A3	000000		NG	
Drawing	g Number	2-COIG-SID-SI		Sheet No.	DF 53	5



~	1 -	- And	1 1	19 Sell Channel
1	1 at		1 12	A CONTRACT OF THE REAL OF
-	And the second	an order	and and	A COM
	1 stat		and a line	Active Active
	a start		221	Calle Calle
1	H-1	alt	North Lany	an far far 191
15	8	- TEM	1 A The	I way a way
1	11 - 1	ata A	115-110	10 1 2 1 1
5	O Leshar	1914 112		18. 12 6
1	and the	The los	1000	and and the
1.20	11-40	1.080		100
GP (	17	Gluste	138 19 0 LAS	igan strain
E.L.	adde -	8 AL	ally form	la de ma
12.25	- Carl	ala top	A Constants	
110	- Alt		391	
-1117	Contraction of the	Look	De Carton	and the
-725	POLA 3		K 1 1 1 1 1 1	10% 46
Med	Kimiten	the second Los	E for	MAST
1	1	Vard Vard	A IO	1 2 15
120			S is the w	1
Ale	C C C	15 1	S A S	一日月
	A PAC	1 18 18 13	Eps . The	100
	gend			
	_			
	Kilfinna	n Road Constr	uction Boundary	/
	Road			
	Verge			
		ary Active Tra		
	Tempor	ary Diversion	Road	
	Perman	ent Active Tra	vel Route	
TXXX				
	🛞 Cut			
	🕅 Fill			
		_		
	Tempor	ary Compound	d / Material Stora	age Area
		ary Spoil Stora	age Compound	
		ary Spoil Stora	age Compound	
		ary Spoil Stora	age Compound	
		ary Spoil Stora	age Compound	
		ary Spoil Stora	age Compound	
		ary Spoil Stora	age Compound	
		ary Spoil Stora	age Compound	
		ary Spoil Stora	age Compound	
	Tempor			
	Tempor	Tary Spoil Stora		
	Tempor	ihts 2023 Ordnance Survey 010000		AM CB -
© Crown 01 00	copyright and database rig	ihts 2023 Ordnance Survey 010000	11673. Scale update First issue	AM CB -
© Crown	copyright and database rig	ihts 2023 Ordnance Survey 010000	11673. Scale update	
© Crown 01 00	copyright and database rig	ihts 2023 Ordnance Survey 010000	501673. Scale update First issue Status	AM CB -
© Crown 01 00	copyright and database rig	ihts 2023 Ordnance Survey 010000	501673. Scale update First issue Status	AM CB -
© Crown 01 00	copyright and database rig	ihts 2023 Ordnance Survey 010000	11673. Scale update First issue	AM CB -
© Crown 01 00	copyright and database rig	hts 2023 Ordnance Survey 010003	status	AM CB -
© Crown 01 00 Rev	copyright and database rig	hts 2023 Ordnance Survey 010003	501673. Scale update First issue Status	AM CB -
© Crown 01 00 Rev Project	copyright and database rig	hts 2023 Ordnance Survey 010003	status	AM CB -
© Crown 01 00 Rev	copyright and database rig	hts 2023 Ordnance Survey 010000	Scale update First issue Status Remewables E GLAS	AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	copyright and database rig	hts 2023 Ordnance Survey 010000 S S COIRI SINAN ROA	riera. Scale update First issue Status E GLAS D CONSTRUE	AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	copyright and database rig	hts 2023 Ordnance Survey 010000 S S COIRI SINAN ROA	Scale update First issue Status Remewables E GLAS	AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	copyright and database rig	hts 2023 Ordnance Survey 010000 S S COIRI SINAN ROA	riera. Scale update First issue Status E GLAS D CONSTRUE	AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	copyright and database rig	hts 2023 Ordnance Survey 010000 S S COIRI SINAN ROA	riera. Scale update First issue Status E GLAS D CONSTRUE	AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project	copyright and database rig	hts 2023 Ordnance Survey 010000 S S COIRI SINAN ROA	riera. Scale update First issue Status E GLAS D CONSTRUE	AM CB - Drwn Chkd Appd
© Crown 01 00 Rev Project Title	Copyright and database rig	tts 2023 Ordnance Survey 010000 S COIRI SINAN ROAI OPERATIO	alarsi Status Status E GLAS D CONSTRUC NAL STAGE	AM CB - Drwn Chkd Appd
© Crown	Copyright and database rig	hts 2023 Ordnance Survey 01000 S S COIRI S S S S S S S S S S S S S S S S S S	11673. Scale update First issue Status E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd CREATION 1 40 m A An M 40 m A An M An M An M An M An M An M An M An
© Crown 01 00 Rev Project Title	Copyright and database rig	hts 2023 Ordnance Survey 010003	11673. Scale update First issue Status E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd CREATION 1 40 m A surrent in whole or in part without the written of error and does not accept liability for any loss Projection
© Crown 01 00 Rev Project Title	Copyright and database rig 09/11/2023 24/10/2023 Date KILFIN - -	hts 2023 Ordnance Survey 01000 S S COIRI S S S S S S S S S S S S S S S S S S	Status Celevables E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd CREATION 1 40 m A An M 40 m A An M An M An M An M An M An M An M An



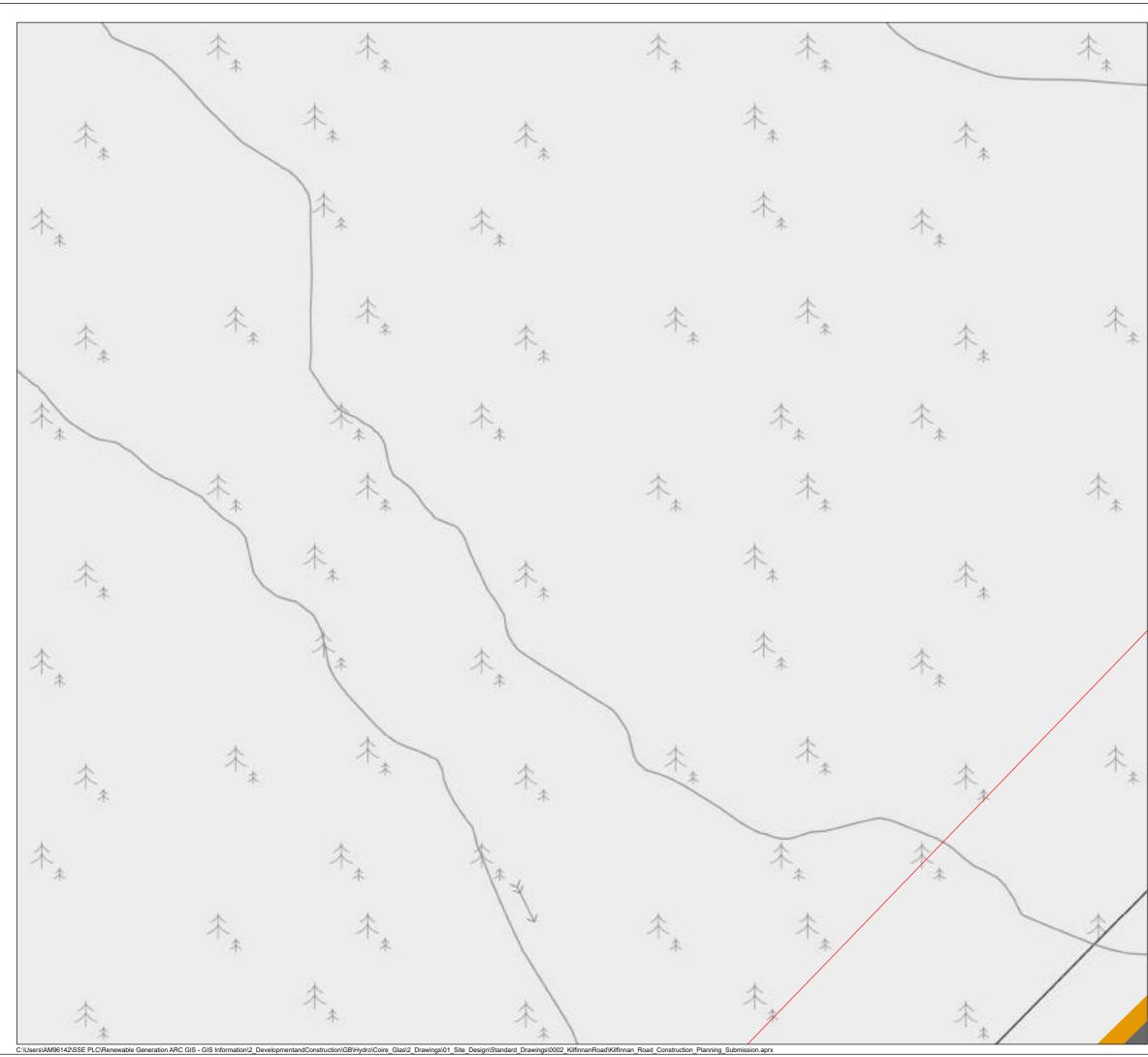
	A 19 Set Star
Caller Jones	16 17 100
All Stringer all	1 and state
- Net Contraction of the second	wing ge A ACutte
North North	A MARCHAR
and the second second	
	Co Man Alland
	20° 1 × 2 /
Leihard Million Autority	1 1 5 S 1 1
- Colors II - Colors	Charles and
	I CALLANT
A A A A A A A A A A A A A A A A A A A	E A Los
Billing	Laggan
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STREET.
	uth Laggary L
	year held of
Looks De C. S. I.	Server Kills
732 6 9. 69	ALC: NO
Court of the State	
Link to the	
Yard Yard	1 2 15
The Aller Aller	L PERSON
and a start of the	A 120
Charles and the second	Y State
Legend	
Kilfinnan Road Construction Bound	dary
	,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status Project	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status Status Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project KILFINNAN ROAD CONSTR	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project KILFINNAN ROAD CONSTR	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project KILFINNAN ROAD CONSTR	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTR - OPERATIONAL STAC	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project KILFINNAN ROAD CONSTR	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTR - OPERATIONAL STAC         0       20         0       20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Operation of SSC Generation Lid. Uses not surrent and the socument is ded named or dispress of SSC Generation Lid. Jobas and ordering provided and ordering of SSC Generation Lid. Jobas and ordering provided and ordering or dispress of SSC Generation Lid. Jobas and ordering provided and ordering provided and the socument is ded named or dispress.	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTR - OPERATIONAL STAC         0       20         0       20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTIE         OPERATIONAL STACC         0       20         0       20         Status	AM CB - Drwn Child Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Operation of SSE Renewables         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTIE - OPERATIONAL STAC         0       20	AM CB - Drwn Chkd Appd



Styl 4 - L + M	17 million and and a
Saft of	
V F All Contained and	Les Ollaren
	99 1 /Catt
North Lan	an I Part Contact
a contraction and the	
	10.7 3.8
the state of the s	10 1 2 A 1
	-18 W 12
	and the state
	all the second
Biles	173 197
GOSLA SO 997	ggan and
and the second second second	le ge mi
JP Meserie	19882 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Reader Party	1 31 × 100
A DE CONTRACTOR OF	3 4 W
Looks Party Contraction of the second	
The second se	AS 50
Kalminen	- WEIMER
	1 5 6
Vard Vard Oct	ST F. M.
A LE BUILT	
CA BE ALL ALL	100
Legend	
Kilfinnan Road Construction Boundar	у
Road	
Vorgo	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU         - OPERATIONAL STAGE         0      1        1      1	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Froject         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU         OPERATIONAL STAGE         0       20         0       20         SEE Generation Lif. 4023. The uncertained an information contained in this document are the copyright of SSE Generation Lif. 4023. The uncertained an information contained in this document are the copyright of SSE Generation Lif. 4023. The uncertained an information contained on this document are the copyright of SSE Generation Lif. 4023. The uncertained an information contained on this document are the copyright of SSE Generation Lif. 4023. The uncertained an information contained on this document is definitive on complexity of SSE Generation Lif. 4023. The uncertained an information contained on this document is definitive on complexity of SSE Generation Lif. 4023. The uncertained an information contained and information contai	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU         - OPERATIONAL STAGE         0      1        1      1	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU         OPERATIONAL STAGE         0       _20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU         OPERATIONAL STAGE         0       20         0       20         SE Generation Lit, and information contained in this document are the copylight of SSC Generation Lit, document and the document is definitive no copylight of SSC Generation Lit, document and the document is definitive no copylight of SSC Generation Lit, document and the document is definitive no copylight of SSC Generation Lit, document and the document is definitive no copylight of SSC Generation Lit, document and the document is definitive no copylight of SSC Generation Lit, document and the document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive no copylight of SSC Generation Lit, document is definitive norecopylight of SSC Generation Lit, document i	AM CB - Drwn Chkd Appd



	1000	La provincia de la companya de
Control of the second se		A BAR CAUSE
3/+ 3/-	In the the	
VIEW	ATO L'ENTRANCEMENTS	A Chach
14		90 Jon /Cant
11-3	North Lan	an a la la
and the second		
1 Parts		100 100
Att. market	ALT ALT ALT	a start
- Diots		C.S. 12 12
L LICE ANY		and the state of the
a state of the second		NT DE
2000 321 200	Batnus	10 mm
and the second sec	GDELS 2 9 9 9	again and a second
- Charles - Cold	Contraction of the second	the sale that
	A A A A A A A A A A A A A A A A A A A	and the second second
MILLS AND	Product Provent	1 M 10 100
- and the second	appan -	5. B V M
( ) · · · · · · · · · · · · · · · · · ·	272 0 600	N. L.Y
TIN IN PROVAGE AND IN		100 100
Kalimhan	Linth A	- Whiter
	nu - 1 A to the A	A F P
	No Cal	ST F MR
	AF S. A	
All to the second	ME CONTRACT	
	a gas -	100
Logond		
Legend		
	Construction Poundar	,
	Construction Boundary	/
De- J		
Road		
Verge		
Verge		
Permanent Ac	tive Travel Route	
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status SSE Renewables	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project           Title         KILFINNAN           - OPEI	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project           Title         KILFINNAN           - OPEI	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chikd Appd
01       09/11/2023         00       24/10/2023         Rev       Date         Project	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       0	Scale update First issue Status Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd Chkd Appd Chk
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title       KILFINNAN       - OPEER       0	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd Chkd Appd Chkd Appd Chkd Appd Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEI       0	Scale update First issue Status Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd Chkd Appd Chk



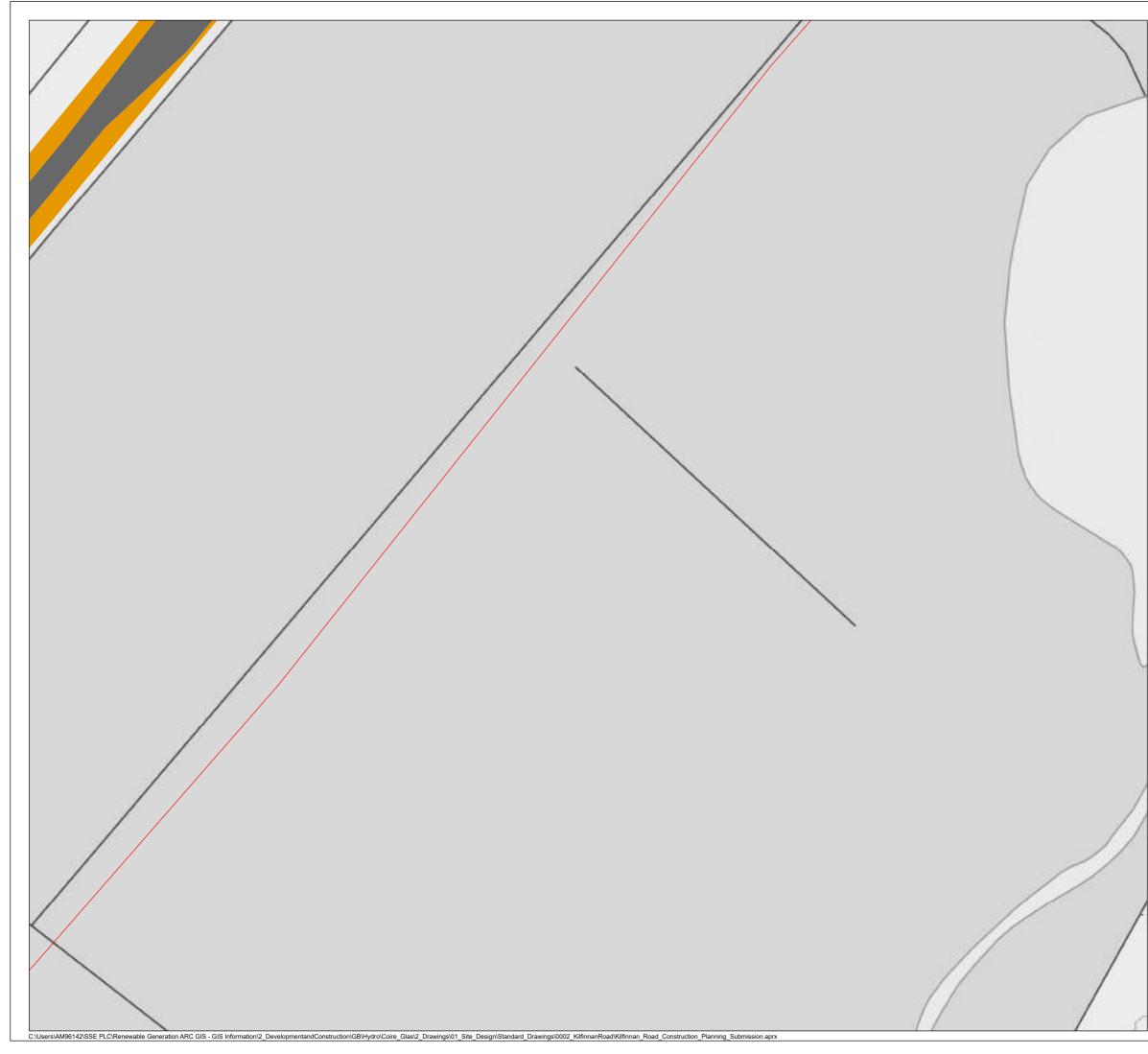
	17 Stall Courses
Set of a start the	
V B	Ma (MActa
	9ª Cant Cant
North Lan	an i le oj
	A BARA
	2º 6 3 3 1
Indentary 318 1 Autor 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Com Contraction of the Contrac	14 1 A AT
	Server -
Baters	121 197
Guild So 20	igan i i
Land States	Same and
and the second of the second s	
Looks The Carl A	· · · · ·
	36 46
Katerinen Comme Se A 4	- NAPT BET
	1 5 6
10 1 100 100 10 10 10 10 10 10 10 10 10	ST 6312
MARCH MARCHINE	
	100
Legend	
Kilfinnan Road Construction Boundary	/
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.  01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB - AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Renewables         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE         0      1      1	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE         0      1      1	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE         0	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Concernation of the second	AM CB - Drwn Chkd Appd



Sty 4	12 Sell Charles
Salt of Standard	
V F - AU CONSIGNATION	The Marth
	go the A Carte
North Larg	m Charles
	10 A 1 1
States States 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Dian	1. A. A. A. C.
	and the set
	1 1 2 1 10 1
GDBLER & COLORD	gan
Carles - Company March	le ne mi
The second of the second secon	4992
March Control Provent Providence	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Looks The A	·
732 - 50	AR AR
Katerhan Center Schuld	N PARTY
Land States	9 20
Yard Yard O	F AS
A VIS IS IS IN	
AL PROPERTY	1 734
	Los
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB - AM CB -
Rev         Date         Status	Drwn Chkd Appd
N	
sse	
Renewables	
Project	
COIRE GLAS	
Title	
KILFINNAN ROAD CONSTRUC	
- OPERATIONAL STAGE	2
	_
	N
	Ň
0 20	40 m
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. Use or copying of the docu	ment in whole or in part without the written
permission of SSE Generation Ltd. constitutes an infringement of copyright. SSE Generation Ltd. does not warrant that this document is definitive nor free caused or arising from reliance upon information provided herein.	of error and does not accept liability for any loss
	Projection
1:500 A3 OSGB36 Drawing Number	
Drawing Number	BNG Sheet No.
LH000012-COIG-SID-SD-0002-03	



			A CONTRACT OF A
Safe at	- 1 - Although	- A	17 Stall Stall
		A Sto	
VE	And Contracting		Z A CActo
147	and there is a	- Aving	Cant
11-31	Jack The	North Lary	an in in in
31	have the	156	STEP ST
181 21			10 8 S 3 1
1 Same	stip 1 Ale	16/19	a start of
- Diana	S. J. L. L. M.	1/23	1 1 1 1 1 C
S. Carton M.	The seals	10/24	and the series
A PARTY	C. L. C. C. A.	AS T	1 100
a start	GUSLE	1 - 180	gan
Electron and	PLA ST	V.IN	The second second
and the second	AC 10000 (100	South L	aggant L
SHOUL ST	ALCON PROVIDE	1 11 11	
10000	rogan -		1 4 M
(()) Car - the	LOOKS 12.4		
TI AR PECK		1200	122 - 50
Karmhen	Lunn Art	100 C	- WE BET
	Grave - Area	EV C	一个问题
ALC: NO	T AR SU	ALLY L	
Dalla	15.0	~~	
CK P	1000	194	and the
Legend			
Kilfinna	n Road Construction	Boundary	,
Road			
Verge			
Perman	ent Active Travel Ro	ute	
© Crown copyright and database rig	hts 2023 Ordnance Survey 0100031673.		
© Crown copyright and database rig	hts 2023 Ordnance Survey 0100031673.		
	hts 2023 Ordnance Survey 0100031673.	1	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue		AM CB -
01 09/11/2023	Scale update		
01 09/11/2023 00 24/10/2023	Scale update First issue Status		AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status		AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status		AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue		AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status Status Status Status	bles	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	bles	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status Status Status	bles	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status Status Status	bles	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status Status Status Status COIRE GL	ables AS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status Status Status Status COIRE GL	ibles AS INSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status Status Status Status COIRE GL	ibles AS INSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status Status Status Status COIRE GL	ibles AS INSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status Status Status Status COIRE GL	ibles AS INSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status COIRE GL INAN ROAD CO OPERATIONAL	ibles AS INSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status Status Status Status COIRE GL	ibles AS INSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date	Scale update First issue Status Status COIRE GL INAN ROAD CO OPERATIONAL	AS NSTRUG STAGE	AM CB - Drwn Chkd Appd
01 09/11/2023 00 24/10/2023 Rev Date Project Title KILFIN	Scale update First issue Status Status COIRE GL UNAN ROAD CO OPERATIONAL	AS NSTRUG STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date	Scale update First issue Status Status Status COIRE GL UNAN ROAD CO OPERATIONAL 20 21 matics contained in this document are the copyright of SSE Generation Lift dees not warrant the condicide hereit. Plot Size Datum	Ibles AS INSTRUE STAGE	AM CB - Drwn Chkd Appd
01 09/11/2023 00 24/10/2023 Rev Date Project Title KILFIN	Scale update First issue Status Status Status COIRE GL UNAN ROAD CO OPERATIONAL 20 21 matics contained in this document are the copyright of SSE Generation Lift dees not warrant the condicide hereit. Plot Size Datum	AS NSTRUG STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFIN         0	Scale update First issue Status Status Status COIRE GL UNAN ROAD CO OPERATIONAL 20 21 matics contained in this document are the copyright of SSE Generation Lift dees not warrant the condicide hereit. Plot Size Datum	bles AS NSTRUE STAGE	AM CB - Drwn Chkd Appd



	12 Sell Start
Saft of	R
All Contained and	and the Manual
14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Carte
North Lans	an / Children
all the state of the state	
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
318 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 A Barriel
- Dijun I I I I I I I I I I I I I I I I I I I	18 8 B 6
	and the ser
A DE ANDER AND	St. Martin
Estrus Lac	gan
ALL BEST ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	1 K & P. /
South South	aggare 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· ****
A second se	1 4 1 M
Looks Plant	
	1988 - 198
Kalimhan	- WIREN
	ALER
	1 23
Charles and a second	1 Aug
Legend	
Kilfinnan Road Construction Boundary	/
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      1        20	AM CB Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Rev       Date       Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCT         O        OPERATIONAL STAGE         0        20         0        20         SE Generation Lit, concepts and information contained in the document in the document is definitive not frequence or SSE Generation Lit, concepts and information contained in the document in the document is definitive not frequence or SSE Generation Lit, concepts and information contained in the document in a definitive not frequence or SSE Generation Lit, concepts and information contained in the document in a definitive not frequence or SSE Generation Lit, concepts and information contained in the document in a definitive not frequence or SSE Generation Lit, concepts and information contained in the document in a definitive not frequence or SSE Generation Lit, concepts and information contained in the document is definitive not frequence or SSE Generation Lit, concepts and information contained in the document is definitive not frequence or SSE Generation Lit, concepts and information contained in the document is definitive not frequence or SSE Generation Lit, concepts and information contained in the document is definitive not frequence or SSE Generation Lit, concepts and information contain a definitive not frequence or SSE Generation Lit, c	AM CB Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Image: Second provide the second provide provide provide the second provide provide the second provide p	AM CB - Drwn Chkd Appd CREATER CTION 2 40 m A 40 m A creater in whole or in part without the written of error and does not accept liability for any loss Projection
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         - OPERATIONAL STAGE         0       20         Scale update         0       20         Scale update         0       20         Scale update         0       20         Scale update         1:500       A3         OSGB36         Datum	AM CB Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0	AM CB - Drwn Chkd Appd



	1 Part Stand
	A
All contrained and	AL SAR
21 Alwin	ge the Acast
- Car - Thomas All	1.000
North Lang	and the 19
	I Maple that
	20 A 3 31
Lechary 318 / A decide	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Diana I - A - A - A - A - A - A - A - A - A -	1. A. A. A. C.
	and the series
	St. Jan Sugar
Batana No Lao	gan
CONTRACTOR STRACT	THE R. P.
and diment and and and Couth L	aggarge 1 inte
	1141111
Looks The Carl A .	A KI
732 6 5	ALC: NO
Commenter Commenter of Com	A DAY
Lun Link	
Yard Yard	1 2 15
The All All All All All All All All All Al	
Charles and the second second	
Legend	
Kilfinnan Road Construction Boundary	,
,	
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Rev         Date         SSE         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         SSE         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         - OPERATIONAL STAGE         0      20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Rev Date         SSE         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0      2         0      2         Scenewables	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         Status of Status	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Rev         Date         SSEE         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0      20         SSE Generation Lti. 2023. The concepts and information notained in this document are the copyling of SSE Generation Lti. 2023. The concepts and information notained in this document at the compiled of SSE Generation Lti. 2023. The concepts and information notained in this document at the compiled of SSE Generation Lti. 2023. The concepts and information notained in this document at the compiled of SSE Generation Lti. 2023. The concepts and information notained in this document is double on the memory of SSE Generation Lti. 2023. The concepts and information notained in this document is the document in the document is double on the memory of SSE Generation Lti. 2023. The concepts and information notained in this document is double on the document in the document is double on the memory of SSE Generation Lti. 2023. The concepts and information notained in this document is double on the document in the document is double on the document in the document is double on the document in the document in the document is double on the document in the document in the document is double on the document in the document in the document is double on the document in the do	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         Status of Status	AM CB - Drwn Chkd Appd



3 1 4-	X	17 Stall Coller
3/ 3/	and material the	A CAS
V JACK	and second and the second	A Cheth
1 2-1		ge Cart Carte
11 1	North La B	A 1 1 10 01
A Lors		all the state
		2° 1 3° 2 1
Lecthary 318	A HARD A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Otors		14 1 A AL
		Street -
and the second		St 124 197
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Graster	igan i i
the state	A PARK KAR	le ge mi
Contract of the second	12 Me South	19882 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Million State	Barris C.	A AN AS ICA
the state of the s	bogan they to a to	1. V.
A CONTRACTOR OF A	32 0	A de
	Canning Start 2 20	1 20 84
A State of the sta	Lun to	
THE REAL PROPERTY	and and a second	1 2 15
The state	Note by the a	
all the s	A A A A	
Carlo Carlos	and I good and	
Legend		
Kilfinnan Daa	d Construction Boundary	1
	a construction boundary	/
Road		
KUdu		
Verge		
Permanent A	ctive Travel Route	
© Crown copyright and database rights 2023 Ordn	ance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordn	ance Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of Com	Scale update First issue Status Status SSE Renewables COIRE GLAS N ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS N ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS NROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPE       0	Scale update First issue Status Status Status SSE Renewables COIRE GLAS NROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEE         0	Scale update First issue Status Status Status SSE Renewables COIRE GLAS NROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd

## auto. (III);

with:

dilli.

allin 111124 ALL.

dillodillo



attito

rs\AM96142\SSE PLC\Rer

SHIG

attta; ABU ... - Milite

AND:

dilli.

10.024

41104

iqs\01 Site Desig

dard Drav

30004 103824 ,1116, ,41132,

aller

,0110,

500.

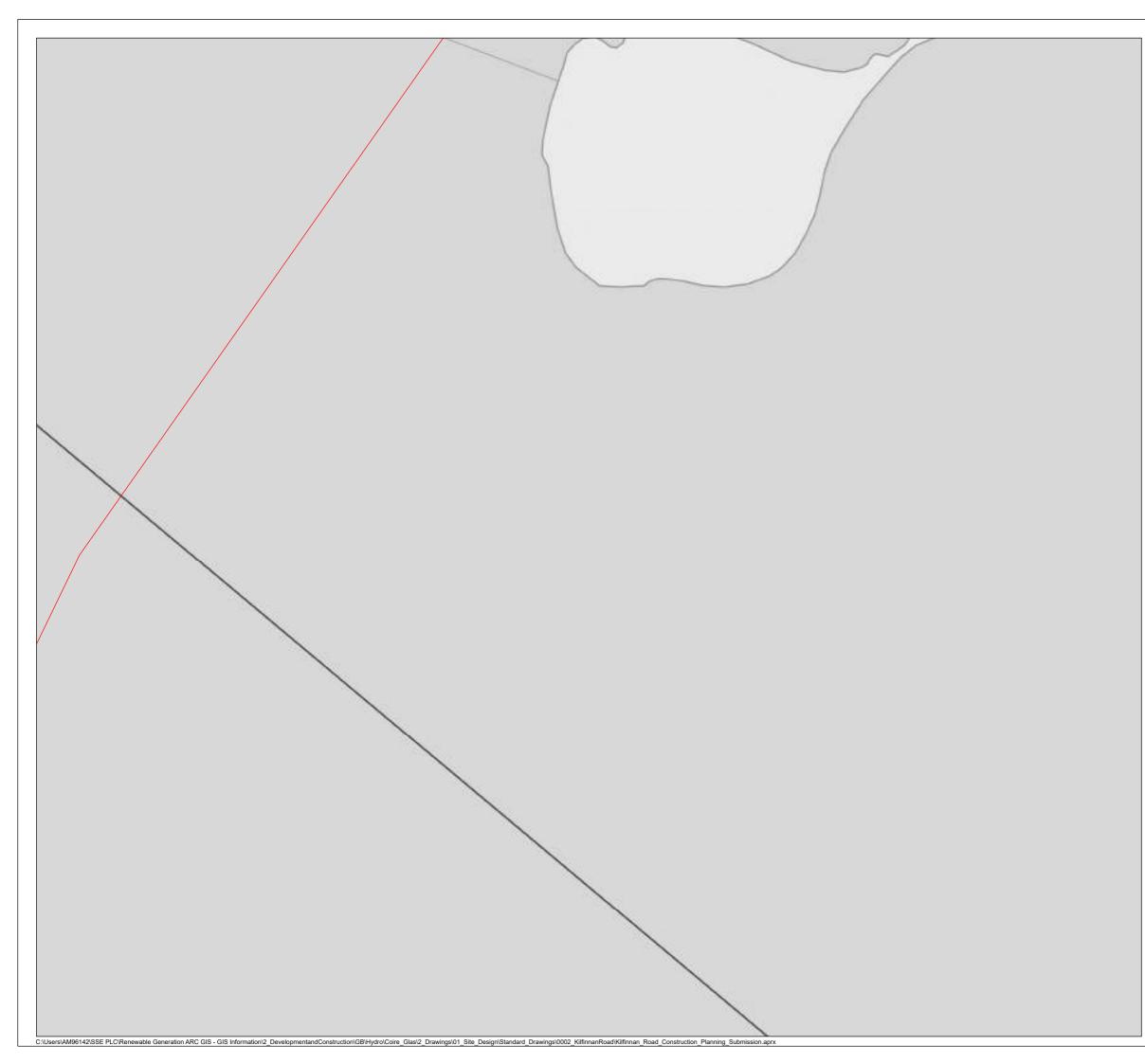
1006 ATTR: atters ann , all fig. SMIRE atth Sattler:

Sallin

Strate	
	1 and
An an constant 1/2	AL SAN
- A A A A A A A A A A A A A A A A A A A	ge 12 Activ
North 3	an All All All
	A Sal
	1° 1 × 1
- Children ()	1875 6
	and and
and the state	101
00m - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -	igan i i
South L	agganet i i i e
TO BE AND AND PROVIDED AND AND AND AND AND AND AND AND AND AN	
and the second sec	4
	46
Katerinen	- White
	A LES
A A A A A A A A A A A A A A A A A A A	
A PARTY	1 AM
and the second sec	105
Legend	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
© Grown convribit and database riphs 2023 Ordnance Survey 0100031673	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
	AM CB - AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status SSE Renewables	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE - OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUC - OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       _20         OPERATIONAL STAGE         0       _20         Stelements of stelements	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         0       20         SE Generation Lid. 2023. The concepts and information contained in this document in the document is definitive on the completed of SEG Generation Lid. Use or copying of the document is definitive on the completed of SEG Generation Lid. Consultate an information contained in the document is definitive on the completed of SEG Generation Lid. Consultate and information contained in the document is definitive on the completed of SEG Generation Lid. Consultate an entergeneration to the completed of SEG Generation Lid. Consultate an entergeneration of SEG Generation Cid. SEG Generation Lid. Consultate an entergeneration of SEG Generation Lid. Consultate an entergeneration of SEG Generation Lid. Consultate an entergeneration of SEG Generation Cid. S	AM CB - Drwn Chkd Appd



	L L L	17 million and
Saft at	and the state	R
Vistan	the Commendants	and the Containing
14	an the second	90 P /Catt
11-21-77	North Lato	an Ar Ang
at the		
115 712 -1		10.7 3.00
ate .	Real Alt - 4 Ports	0 1 2 4
- to sectory		-88 W 12
L L I H AND CON		
and the state of the state of	100 100 100 100	Server 1
	Batma	173 HG7
a second a day of a	GUNLO A SO 92	igan i a i a
Edward - 17	and y your	l'in the
diman.	JP South	-99999 1 L 12
Sall July and Salar	Frank Contraction	A MARTINE
A LOT MAN TO A LOT A	Propan	1 4 M
(III) Carlo and a second	Looks Plant A	N. L.Y
THE PECK STREET	Keeper 15 22	121 - 10
Kalmhen	Courter And	- Verster
Star Star		1 5 60
	O	STER
	ALE IS IN	
ALL LOUGH	No the C	1 7 14
CALCEN !	The series and -	- Cor
1		
Legend		
	Construction Downdow	,
	Construction Boundary	/
Road		
Vorgo		
Verge		
Permanent Ac	tive Travel Route	
© Crown copyright and database rights 2023 Ordnar	ce Survey 0100031673.	
	·	
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	First issue	AM CB - AM CB -
Rev Date	Status	Drwn Chkd Appd
	Sse	
6	sse	
6	Sse Renewables	
	Sse Renewables	
Project		
	SSE Renewables	
Title	COIRE GLAS	CTION
Title	COIRE GLAS ROAD CONSTRU	
Title	COIRE GLAS	
Title	COIRE GLAS ROAD CONSTRU	
Title	COIRE GLAS ROAD CONSTRU	
Title	COIRE GLAS ROAD CONSTRU	2
Title	COIRE GLAS ROAD CONSTRU RATIONAL STAGE	2
Title KILFINNAN - OPEF	COIRE GLAS ROAD CONSTRU RATIONAL STAGE	2 
Title KILFINNAN - OPEF	COIRE GLAS ROAD CONSTRUE RATIONAL STAGE	2 40 m A comment in whole or in part without the written
Title KILFINNAN - OPEF	COIRE GLAS ROAD CONSTRU RATIONAL STAGE	2 40 m N 40 m A context in whole or in part without the written e of error and does not accept liability for any loss
Title KILFINNAN - OPEF 0 SE Generation LM 2023. The concepts and information contained in th premission of JSIG Generation LM constrained as information contained in th premission of JSIG Generation LM constrained as information contained in th premission of JSIG Generation LM constrained as information contained in th premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in th premission of JSIG Generation LM constrained as information contained in th premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM constrained as information contained in the premission of JSIG Generation LM	COIRE GLAS ROAD CONSTRUE RATIONAL STAGE	2 40 m A current in whole or in part without the written ee de error and does not accept faibility for any loss Projection
Title KILFINNAN - OPEF  C State of the state	COIRE GLAS ROAD CONSTRUE ATIONAL STAGE	2 40 m N 40 m A context in whole or in part without the written e of error and does not accept liability for any loss
Title KILFINNAN - OPEF 0 - SEGeneration Lid 2023. The concept and information contrained in the SEG Generation Lid. 2023. The concept and information contrained on contrained or a straing from relance upon information provided herein. Scale 1:500 Drawing Number	COIRE GLAS ROAD CONSTRUE RATIONAL STAGE	2 40 m N 40 m N current in whole or in part without the written el denorm and cancept liability for any loss Projection BNG



2 21 21		1.585 B
		a set of a
21 8	an contrainer the	
VIEN		A Charte
14		9° Calle
11-3	North Lans	an / was
31 L.b.		
all all		30 8 3° 31 1
1 July and the sta	1 Alberto 19	a start of
- Diota	JAN AND AND AND AND AND AND AND AND AND A	CAN BY
- 1 1 - M - 9	- 10/23 ·	Chich and the
A A A A A A A A A A A A A A A A A A A	CONA TANTA	St. Mathing
(1)	Bittos	gan
	1-4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	THE R. P.
(adminute)	South I	aggargh i sea
	CALL Parties Day of	the market of the
1 the to be		199 5 1 28
	Looks A Looks	and the second
	X32 8 1.9	- 16A 416
Kattrinen	Center Stor An 4	
	Ser and Lun A to	1 26
A AND AND	Yard PE O	S 6 15
The state	The is a lot	1 10
A Martin S	EP X	
C/A: 25-	and a start of the	E Lor
l		
Legend		
	and Construction Dever	
Kilfinnan R	oad Construction Boundary	/
Road		
Verge		
Verge		
Permanent	Active Travel Route	
© Crown copyright and database rights 2023	Ordnance Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
00 24/10/2023	First issue	AM CB -
Rev Date	Status	Drwn Chkd Appd
	1000	
6	SSE	
1		
	Renewables	
	Renewables	
Project	Kenewables	
Project		
Project	COIRE GLAS	
Title	COIRE GLAS	CTION
	COIRE GLAS	
	COIRE GLAS	
	COIRE GLAS	
	COIRE GLAS	2
	COIRE GLAS	
	COIRE GLAS	2
Title KILFINN - OP	COIRE GLAS	2 
Title KILFINN/ - OP	COIRE GLAS	2
Title KILFINNA - OP	COIRE GLAS	2
Title KILFINNA - OP	COIRE GLAS CONSTRUE C	2 40 m A content in whole or in part without the written sed error and does not accept liability for any loss Projection
Title KILFINNA - OP	COIRE GLAS	2 40 m 40 m contert in whole or in part without the written e of error and does not accept liability for any loss
Title KILFINNA - OP 0 SSE Generation Lid. 2023. The concepts and information con permission of SSE Generation Lid. 2023. The concepts and information provided her Scale 1:500 Drawing Number	COIRE GLAS CONSTRUE C	2 40 m N 40 m N effort without the written effort and accept liability for any loss Projection BNG



	- X	112736410
21-35-		Contraction of
All Colla	Marchanter Y B	
V Jaran market	and a state of the	Without
- 1	2 DAY	ge Con Calle
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	North Lany	an L Ke Ke
all the second	17	I MAS POLATION
A State of the second second	1 + - 1 / 1 /	Por a start
Another Start	1 4 5 6 1 2	18 8 12 M
uner		14 1 A
A the state of the state	18000	
Bitmu	NASIA	1738 197
GDRD	P. 38 . 797 8	igan a s
the second of the second	South Startes	agoan
	Joseph Land	
Lock	DER A.	A A
	232 × V 9	168, 46
Kafmhan	- Lenker	- VARTAGET
	ESS	1 5 6
T Yord	104	× 1 F. M.
	K. P. S.	
AL STATE	A States	1 744
	Lyan Mart	100
Legend		
Kilfinnan Road Constr	ruction Boundary	,
	,	
Road		
Verge		
Permanent Active Tra	vel Route	
© Crown copyright and database rights 2023 Ordnance Survey 01000	31673.	
© Crown copyright and database rights 2023 Ordnance Survey 01000	31673.	
		AM CB -
01 09/11/2023 5 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 5 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date Project	Scale update First issue Status <b>e</b> newables	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date Project	Scale update First issue Status	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date Project	Scale update First issue Status <b>e</b> newables	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date Project	Scale update First issue Status <b>e</b> newables	AM CB -
01         09/11/2023         3           00         24/10/2023         8           Rev         Date         Image: Constant of the second	Scale update First issue Status Rewables E GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023         3           00         24/10/2023         3           Rev         Date         Image: Color of the second sec	Scale update First issue Status Construct Status	AM CB - Drwn Chkd Appd
01         09/11/2023         3           00         24/10/2023         3           Rev         Date         Image: Color of the second sec	Scale update First issue Status Remewables E GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023         3           00         24/10/2023         3           Rev         Date         Image: Color of the second sec	Scale update First issue Status Construct Status	AM CB - Drwn Chkd Appd
01         09/11/2023         3           00         24/10/2023         3           Rev         Date         Image: Color of the second sec	Scale update First issue Status Construct Status	AM CB - Drwn Chkd Appd
01     09/11/2023     3       00     24/10/2023     3       Rev     Date     Image: Color of the second	Scale update First issue Status Construct Status	AM CB - Drwn Chkd Appd
01         09/11/2023         3           00         24/10/2023         3           Rev         Date         Image: Color of the second sec	Scale update First issue Status Construct Status	AM CB - Drwn Chkd Appd
01         09/11/2023         3           00         24/10/2023         3           Rev         Date         Image: Constant of the second	Scale update First issue Status E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       3         00       24/10/2023       3         Rev       Date       Image: Comparison of State of the document and the document of the docum	Scale update First issue Status Person Status Status Person Status E GLAS D CONSTRUE NAL STAGE updated SSE Generation List Use or copying 47 the dot dots not warrant that this document is a defenden on of the dot dots not warrant that this document is a defenden on of the dot dots not warrant that this document is a defenden on of the dot dots not warrant that this document is a defenden on of the	AM CB - Drwn Chkd Appd
01     09/11/2023     3       00     24/10/2023     3       Rev     Date     Image: Control of the second secon	Scale update First issue Status  E GLAS  D CONSTRUE NAL STAGE  update d SSE Consult to the or copying of the do does not warrant that the document is definitive not for Datum	AM CB - Drwn Chkd Appd
01     09/11/2023     3       00     24/10/2023     3       Rev     Date     Image: Contract of the second seco	Scale update First issue Status Person Status Status Person Status E GLAS D CONSTRUE NAL STAGE updated SSE Generation List Use or copying 47 the dot dots not warrant that this document is a defenden on of the dot dots not warrant that this document is a defenden on of the dot dots not warrant that this document is a defenden on of the dot dots not warrant that this document is a defenden on of the	AM CB - Drwn Chkd Appd
01     09/11/2023     3       00     24/10/2023     3       Rev     Date     Image: Control of the second secon	Scale update First issue Status  E GLAS  D CONSTRUE NAL STAGE  update Status	AM CB - Drwn Chkd Appd

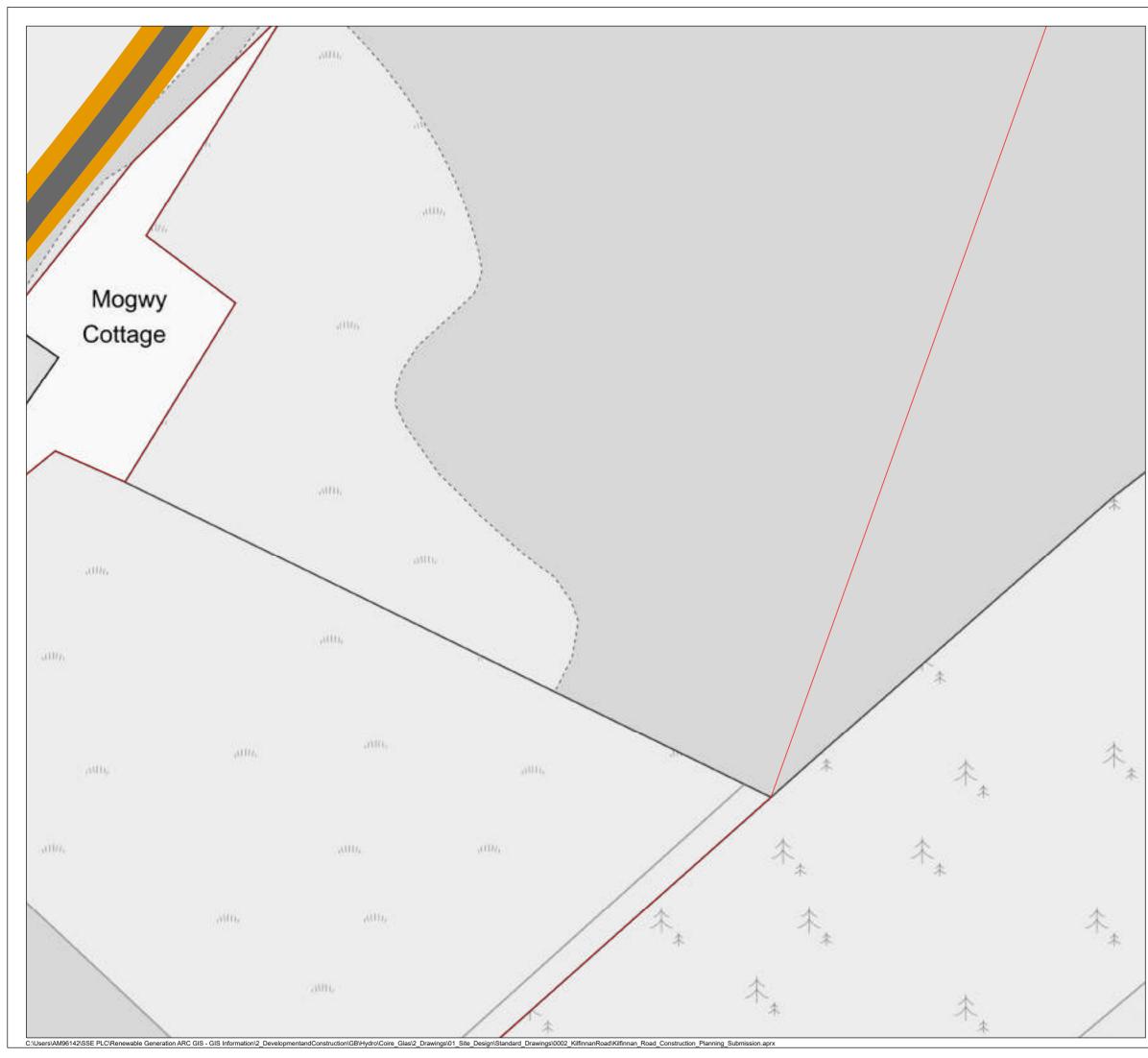


wable Generation ARC GIS - GIS Information 12\_Developmentand Construction (GB/Hydro) Coire\_Glas 12\_Drawings 101\_Site\_Design (Standard\_Drawings) 0002\_Kilfinnan Road (Kilfinnan\_Road\_Const

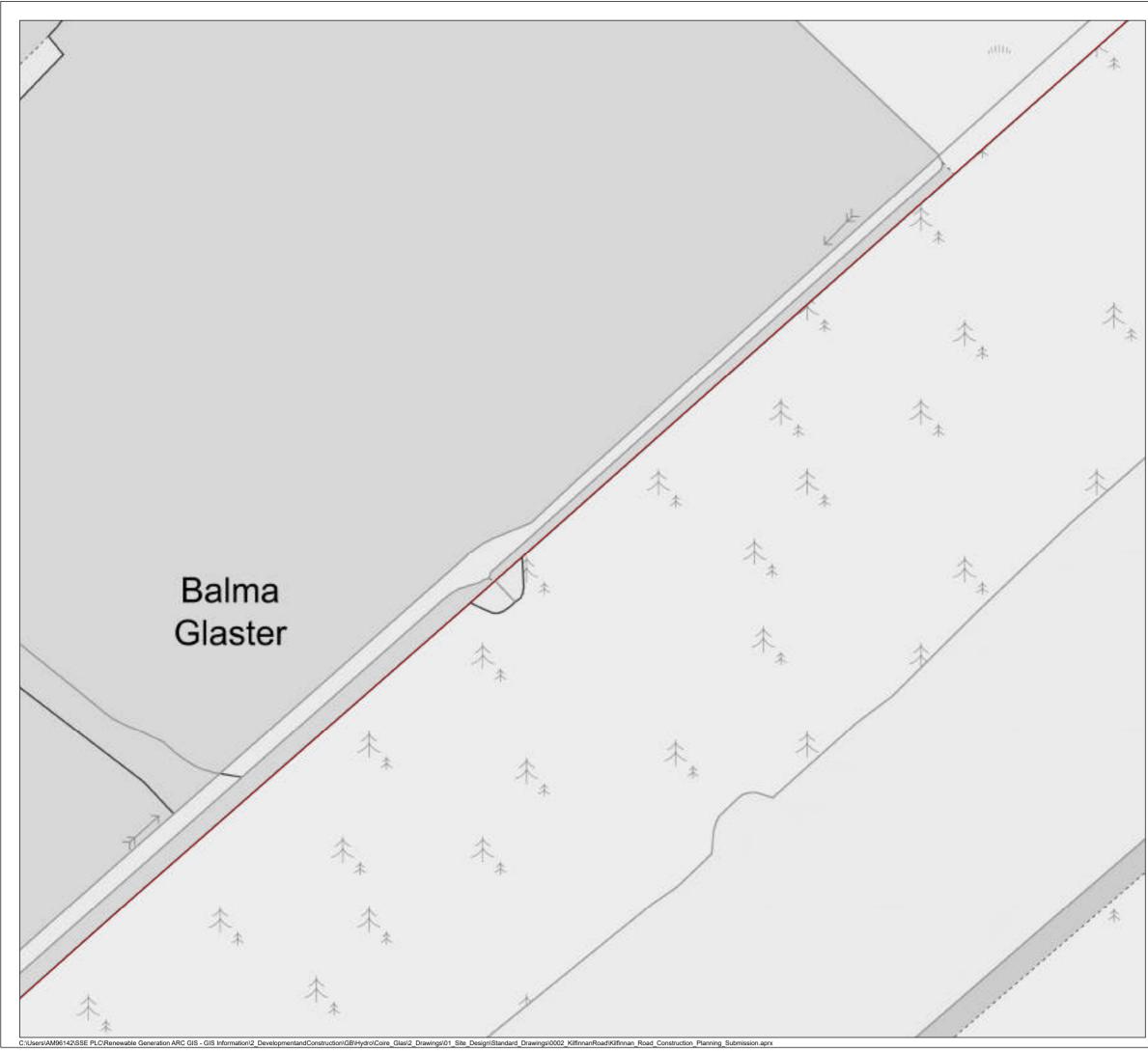
Conceptor in the second s			N. 19 Sell Strate
Ca / L	81	Start A	
VI	Fir M	U Contraste //	Les Charte
14			rg / go / Cane
11-3	1	North La	noan Chillen
1	1. total	- 11- 1/m	
12	21-21		1908 1
1- 1- 1000	11 STR	1 ALB	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- 0100			Contra C
A ROLL	-112	18/34	State of the second
Sec. Pl	4	and the state	101 ICT
Cr Di	and a first	GUSLE A S S O	aggan 1
Colorador.	- 17	Contraction of the second	he low and the factor
12.14 C **	Esti alla	CAL ME MONT	A ANAL AND
10000	+ 24		
		Looks Looks	and the
	1	×32 0 1, 5	A
State -	afmhen	Contra Star In the	
	1 Sam	E IN F IS	1 6 6
the Me	Yard	- 10 IV	SALE M
1 Part	100	16 3 3	
Charles and	A A	PALLAN Y	
	14		- Ann
Legen	d		
		<b>•</b> • • • • •	
Ki	tinnan Road	Construction Bounda	ary
RC RC	bad		
Ve	erge		
Pe	ermanent Acti	ve Travel Route	
© Crown copyright and	i database rights 2023 Ordnance	Survey 0100031673.	
© Crown copyright and	i database rights 2023 Ordnance	Survey 0100031673.	
	I database rights 2023 Ordnance	survey 0100031673.	AM CB -
01 09/11 00 24/10	/2023 /2023	Scale update First issue	AM CB -
01 09/11 00 24/10	/2023	Scale update	
01 09/11 00 24/10	/2023 /2023	Scale update First issue Status	AM CB -
01 09/11 00 24/10	/2023 /2023	Scale update First issue Status	AM CB -
01 09/11 00 24/10	/2023 /2023	Scale update First issue	AM CB -
01 09/11 00 24/10	/2023 /2023	Scale update First issue Status	AM CB -
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status	AM CB -
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTR	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTR	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Da	/2023 /2023 ate	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTR	AM CB - Drwn Chkd Appd
O1 09/11 O0 24/10 Rev D2 Project	/2023 /2023 ate	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTR ATIONAL STAG	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Da Project Title	IZD23 IZD23 ate IZD23 ate I I I I I I I I I I I I I	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTR ATIONAL STAG	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Da Project Title	IZD23 IZD23 ate IZD23 ate I I I I I I I I I I I I I	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTR ATIONAL STAG	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Da Project Title	IZD23 IZD23 ate IZD23 ate I I I I I I I I I I I I I	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTR ATIONAL STAG	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Dz Project Title KI Site Commence of SSE Construction SSE Commence of SSE Construction SSE Commence of SSE Construction Commence of entropy from relations of SSE Commence of entropy from relations of entropy from relations of SSE Commence of entropy from relations of entropy from relations of SSE Commence of entropy from relations of entr	1/2023 1/2023 ate IC IC IFINNAN - OPER	Scale update First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTR ATIONAL STAG	AM CB - Drwn Chkd Appd
01 09/11 00 24/10 Rev Dz Project Title KI SEE Constantion IM 2023. The caused or atting from relations: Scale 1:500 Drawing Number	2023 2023 ate  C C LFINNAN  - OPER  constitute an immedior contained in the median provided herein.  Plot Size A	Scale update First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTR ATIONAL STAG	AM CB - Drwn Chkd Appd



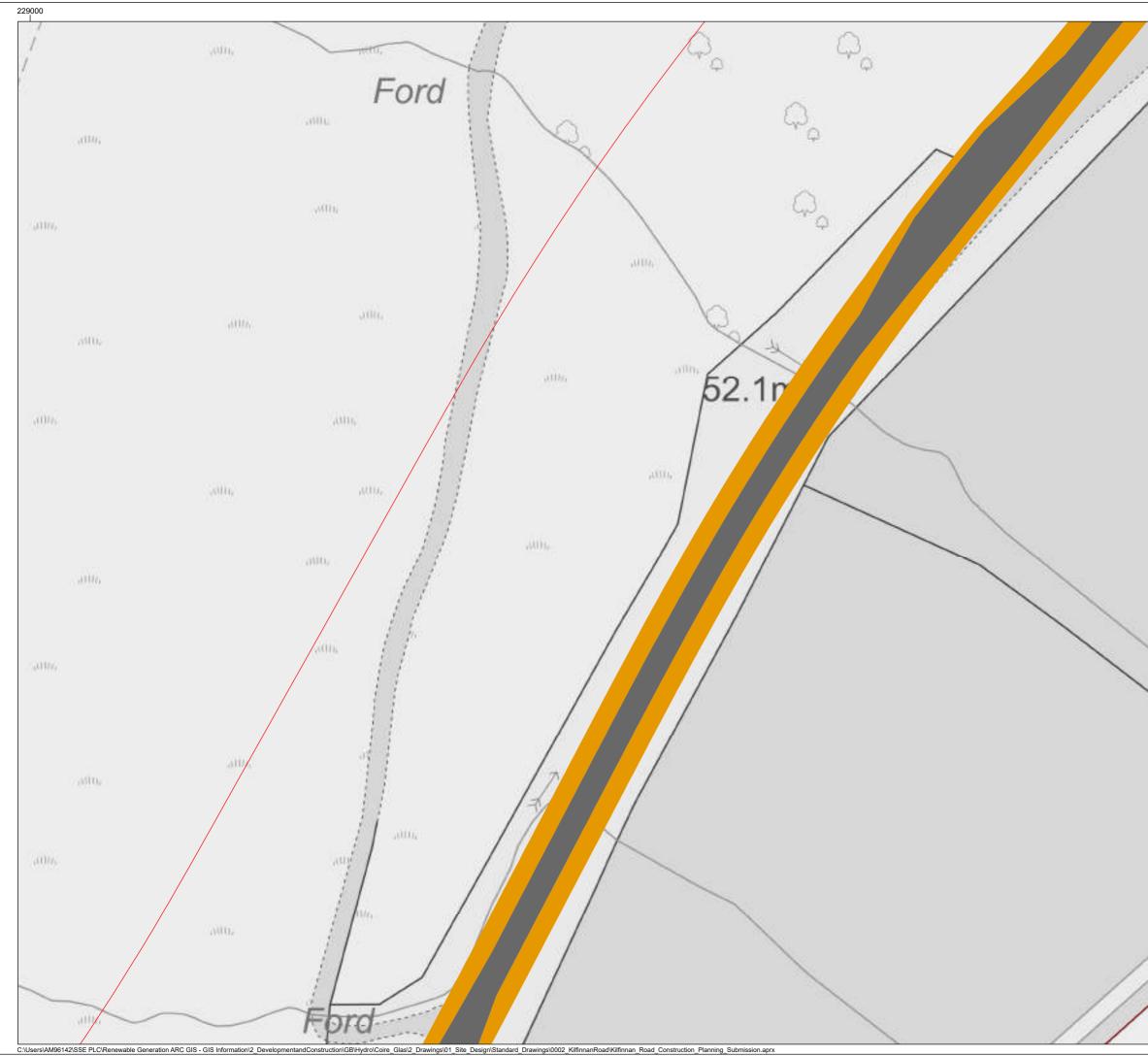
1 2 2 2		
	L H	17 Stall allow
Saft of	Start A	R
V Star All	Corinado dharat	Confer 1 Martin
141	A Sking	1 99 Cutt
11-3/ 771	North Lan	And Carlot Constant
at the	and the	
1.18 -10	2 1 1 2 1 1 2	Janes Star
Set and set of the		20 1 2 3 1
Lechard	A HALL	Strate in
- Older		14 6 1 St 5
		Street and
All All All		St 123 107
and the second second	guster A Cold	ggan a la l
CARE DOVER	AND VIEW	19 3 2 1
Conduction and Conduction	South	Laggan
and the second second	PREMER AND I	CH HALF OF ME
	Propan -	18 55 19
	Looks P Land 1" A .!	N N
- Hill Parks and C	R32 K V. 9	ANN 46
Kalminen	Comme Sec 14	
	a Lun A Le	1 6
Yard S	0	S/ 6 145
The Asia	The real of	1 10
A Contraction	AT TO ANY	
CA 8- 18	A series	
Legend		
Kilfinnan Road C	Construction Boundar	у
Road		
Verge		
Permanent Activ	a Travel Route	
	laver Roule	
	100001673	
© Crown copyright and database rights 2023 Ordnance S	Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project           C           Title	Scale update First issue Status SSE Renewables OIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project           C           Title	Scale update First issue Status SSE Renewables	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         C           Title         KILFINNAN F	Scale update First issue Status SSE Renewables OIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         C           Title         KILFINNAN F	Scale update First issue Status SSE Renewables OIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         C           Title         KILFINNAN F	Scale update First issue Status SSE Renewables OIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         C           Title         KILFINNAN F	Scale update First issue Status SSE Renewables OIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         C           Title         KILFINNAN F           - OPERA	Scale update First issue Status SSE Renewables OIRE GLAS OIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         C           Title         KILFINNAN F	Scale update First issue Status SSE Renewables OIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         C           Title         KILFINNAN F           - OPERA           0	Scale update First issue Status SSE Renewables OIRE GLAS OIRE GLAS ROAD CONSTRU ATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date         Project       C         Title       KILFINNANF         •       OPERA         0       _         •       _         SE Generation Lif. 2023. The concepts and information contained in this doc         permission of SSE Generation Lif. 2023. The concepts and information provided here.         SSE Generation Lif. 2023. The concepts and information or objects.	Scale update First issue Status Status SSE Renewables OIRE GLAS OIRE GLAS ROAD CONSTRU ATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project C Title KILFINNANF COPERA	Scale update First issue Status Status SSE Renewables OIRE GLAS OIRE GLAS ROAD CONSTRU ATIONAL STAGE 20 1 1 1 1 1 1 1 1 1 1 1 1 1	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project C Title KILFINNAN F - OPERA       0	Scale update First issue Status Status SSE Renewables OIRE GLAS OIRE GLAS ROAD CONSTRU ATIONAL STAGE 20 1 1 1 1 1 1 1 1 1 1 1 1 1	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project C Title KILFINNANF COPERA	Scale update First issue Status Status Status SSE Renewables OIRE GLAS CONSTRUE ATIONAL STAGE 20 20 20 20 20 20 20 20 20 20 20 20 20	AM CB - Drwn Chkd Appd



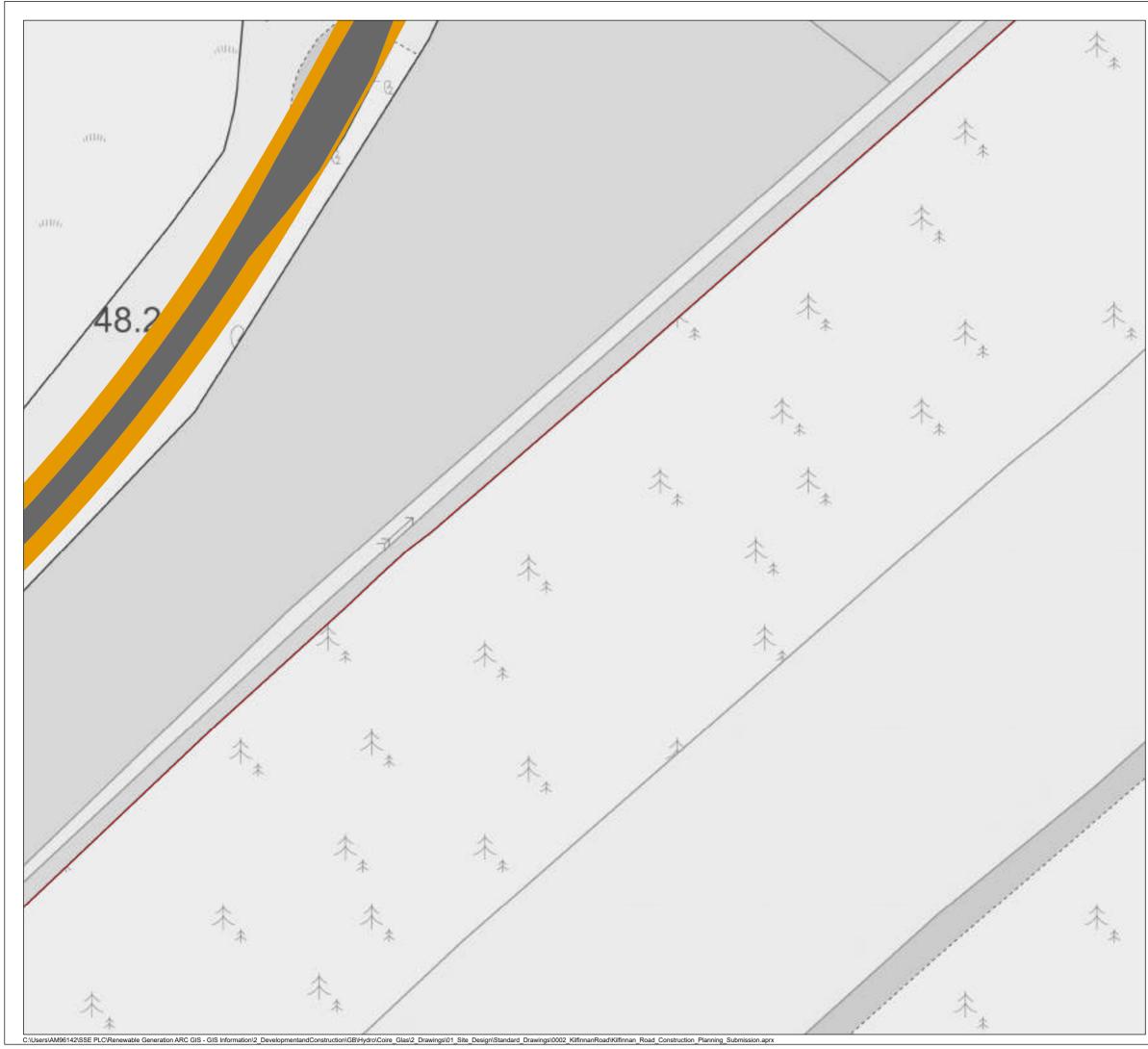
- 1 4-	1.	
		1 Martin Contract
at at	silver Al	
V Star - Mar	and the state of t	Ma (MActiv
		ge Cent
11-11-11	North Lang	an I i in
A Charge	SAL AND	ARC SU
		2° 1 5 2 1
- Lecture State	1 1 4 5 6 7 2	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
- Olon		14 1 A A A
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
and the same of the	strug N A	121 197
a starting the Part of G	181 A 9 9 9 8 8	igan a s
and the second second	South Kentha	Sanara La
and the second		
	1999 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Looks The Contract of the	No K
	×32 × V. 5	Sec. 46
Katminen	Courter Star 1	- NAT WER
Stan	ELSV	1 5 6
Yard Yard	PER OL	×1638
	K PARA	
Charles 19	C. S. P. Y	111
	C 1 Caro Node	100
Legend		
	– ·	
Kilfinnan Road Cor	nstruction Boundary	/
Road		
Verge		
Permanent Active	Travel Route	
© Crown copyright and database rinkte 2022 Outnooce Summe	• 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey	0100031673	
		AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project           CO           Title	Scale update First issue Status SSE Renewables IRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project           CO           Title	Scale update First issue Status	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RC	Scale update First issue Status SSE Renewables IRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RC	Scale update First issue Status SSE Renewables IRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RC	Scale update First issue Status SSE Renewables IRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RC	Scale update First issue Status SSE Renewables IRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RC	Scale update First issue Status SSE Renewables IRE GLAS DAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RCC           - OPERAT           0	Scale update First issue Status SSE Renewables IRE GLAS DAD CONSTRUE IONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RC           - OPERAT	Scale update First issue Status SSE Renewables IRE GLAS DAD CONSTRUE IONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CO           Title         KILFINNAN RCC           - OPERAT           0	Scale update First issue Status SSE Renewables IRE GLAS DAD CONSTRUE IONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project CO Title KILFINNAN RCC - OPERAT	Scale update First issue Status SSE Renewables IRE GLAS DAD CONSTRUE IONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project CO Title KILFINNAN RCC - OPERAT	Scale update First issue Status SSE Renewables IRE GLAS DAD CONSTRUE IONAL STAGE	AM CB - Drwn Chkd Appd



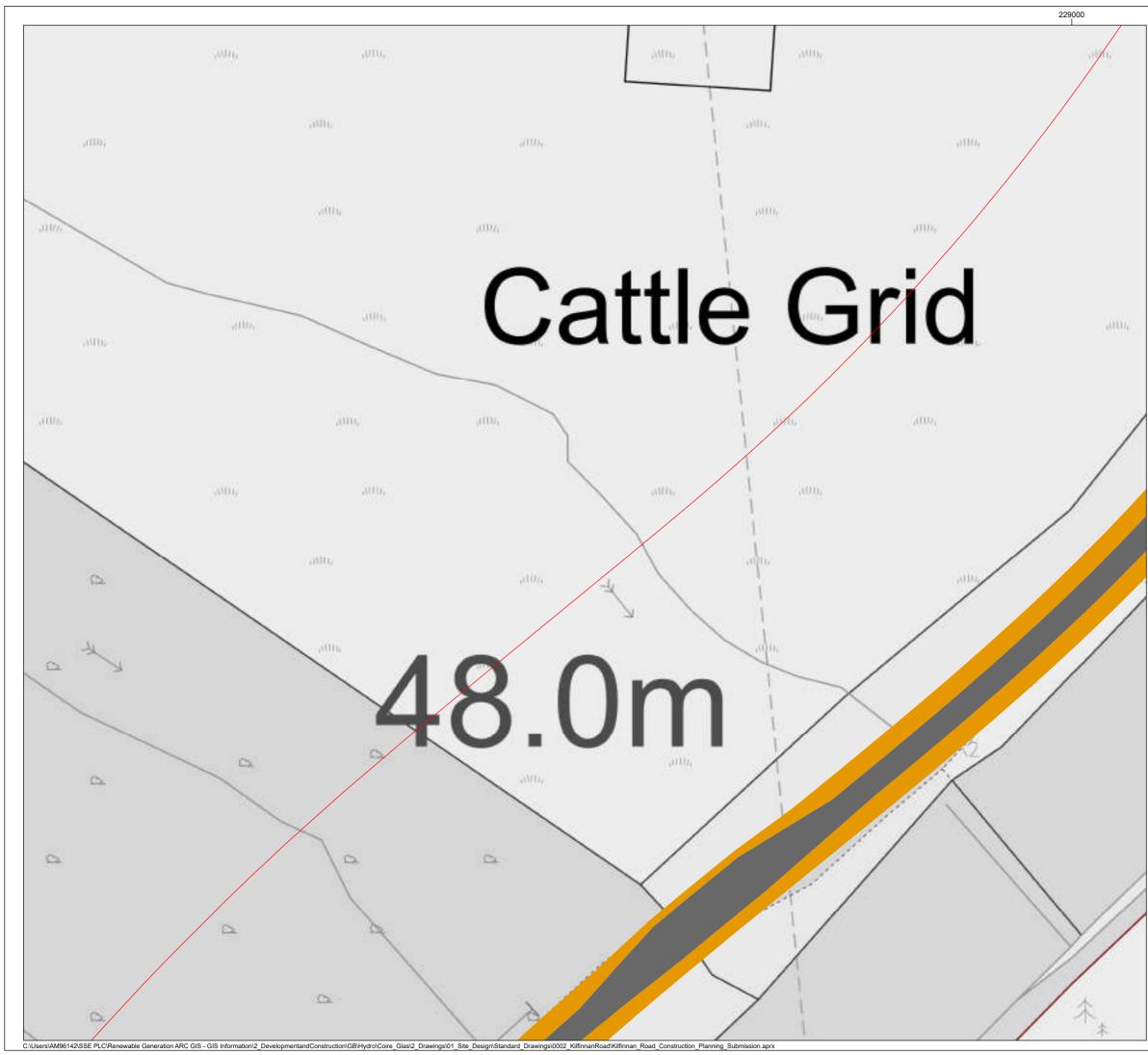
		11 Starten Contra
2/ 8/	an contrainer the	S and
	- Aleina	go to Acuto
11-31 -1	North Lan	AND PARA
at the	La constant	
LE LE	NEW DUST 1	1
Lineihari 318	A A A A A A A A A A A A A A A A A A A	
- Ofers	100	Sec. 1 A C
A Shareful to a	10 18/100	
11 12 321 10	Batnut	ogan 97
	Goster Ste 195	
Stational /	South	Laggan
A CONTRACTOR OF THE OWNER	Part	
	rogan	4
A LAND AND AND A	732 5	A AG
Kaliminan	Contra Star 10 40	
	A CONTRACTOR	A Go
- 40 M	100	S/ 16.18
1 millo		1 23
Ch. S.	a start and a start and a start a star	- Ann
Legend		
Kilfinnan Road	l Construction Boundar	v
		ÿ
Road		
Verge		
Permanent Ac	tive Travel Route	
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
01 09/11/2023	Scale update	AM CB - AM CB -
01 09/11/2023		
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title	Scale update First Issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First Issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date         Project	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       0	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEF       0	Scale update First issue Status Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



	19 Sell Charles
	1 2
All Continuentings	A STR
- All	ge He - H /Cutte
North Land	
and the second s	9
	I ME DISTAN
	2° 2 3° 3' 1
Lechard Start Andrew B	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Diens	1. A. A. A. C.
	and the both
A ANTAN AN AN AN AN AN AN AN AN	St. Station
Balans (Lao	gan
	The state of the
South L	aquare
and the and the state we	A HARTY R
	100 100
	· · · · · · ·
-32 - 6	100 00
The second second second second	1924 94
Kalminen Lunn / A	AF ST
turner 12 87 Crave - 1 Starter V	ALL PO
10 10 10 10 10 10 10 10 10 10 10 10 10 1	
MARTIN AV	1 24
1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	- Lor
Logond	
Legend	
Kilfinnan Poad Construction Poundary	,
Kilfinnan Road Construction Boundary	
Dead	
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023       02     24/10/2023       Rev     Date       Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023       02     24/10/2023       Rev     Date       Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project       COIRE GLAS       Title     KILFINNAN ROAD CONSTRUC       OPERATIONAL STAGE       0     20	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project       COIRE GLAS       Title     KILFINNAN ROAD CONSTRUC       OPERATIONAL STAGE       0     20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         O PERATIONAL STAGE         0       20         Status	AM CB - Drwn Chkd Appd Drwn Chkd Appd CTION 2 40 m A 40 m
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         2       20         State on the completent of StS Generation Ltd. List or completent on the document is definitive on the completent of StS Generation Ltd. Conserved in on the completent of StS Generation Ltd. Conserved in on the completent of StS Generation Ltd. Conserved in on the completent of StS Generation Ltd. Conserved in the document is definitive on the completent of StS Generation Ltd. Conserved in on the completent on the completence on the completenc	AM CB - Drwn Chkd Appd Drwn Chkd Appd CTION 2 40 m A 40 m
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project       COIRE GLAS   Title       KILFINNAN ROAD CONSTRUCT   • OPERATIONAL STAGE       0     20   Stedemento Lid. 2023. The compts and information on the document on the document of addition on the instant of animal provided information on the instant of a distingtion on the document of addition on the instant of a distingtion on the distingtion on the instant of a distingtion on the instant of a d	AM CB - Drwn Chkd Appd Drwn Chkd Appd CTION 2 40 m A 40 m
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         2       20         State on the completent of StS Generation Ltd. List or completent on the document is definitive on the completent of StS Generation Ltd. Conserved in on the completent of StS Generation Ltd. Conserved in on the completent of StS Generation Ltd. Conserved in on the completent of StS Generation Ltd. Conserved in the document is definitive on the completent of StS Generation Ltd. Conserved in on the completent on the completence on the completenc	AM CB - Drwn Chkd Appd



	-h-	11 March Calle
Sal+ 8/-	a silver of A A	A CONTRACT
VIEL	AND DEPENDENT IN	Legit Charth
14		99 1 A Cane
11-11-11	North Lan	an I Constant
and the second	Le Chine I Prod	
1 5 - 1 1	12 CALLEY TO	100 300
ain ain		0 0 0 0 1
- to Alexant 11		- 18 18 1C
and the second		14 10 1 AT
and the second second	1000	Sales Lange
and the second second	Reference and a second	0 1 1 2 1 4 G T
Carl and the second second	Graster A A Color	ggan a s
Electron and 12	A LOUN KOLD	longe my
and an and a second second	A A A A A A A A A A A A A A A A A A A	1988 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Self and a self and a self	PREMIT AND	
A DECEMBER OF A	hogan -	1 1 1 1 M
Carlon and	Looks	N. Y
THE POLA STRUCT	Kasak V. S.	- ASA - 46
Kattrinen	Center An O	- Net Ser
	The state of the s	1 6 60
	OL OL	S/ F. 119
The Rest	ALL BON Y	100
and the second second	MAR ANY	
CAN BE	the state of the s	- Ann
Legend		
Kilfinnan Road	Construction Boundary	ý
Road		
Marras		
Verge		
Permanent Ac	tive Travel Route	
Permanent Ac		
© Crown copyright and database rights 2023 Ordnam	nce. Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnam	nce Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Project	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Project	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status SSE Renewables	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEF	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date         Project	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         Scale         0         1         1         1	Scale update First issue Status Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEF       0	Scale update First issue Status Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



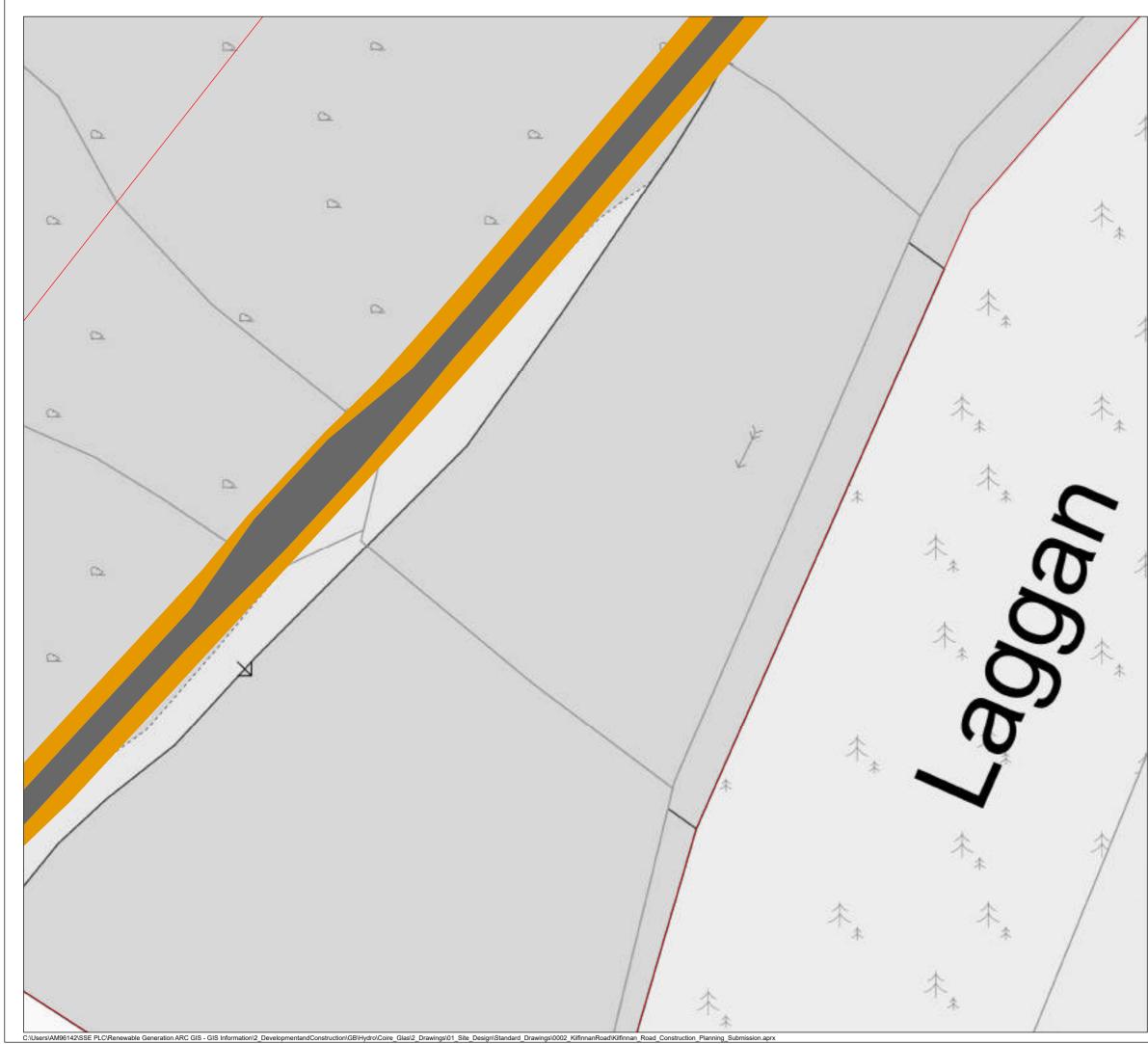
		17 Mill Course
21-35	a side and the	
VEL	AND DEPENDENTIAL	Legal La Olean
14	Les Internet	99 1 A Cant
11-21-77	North Lan	an I Charles
al I have	100 mm 1700	
1 5 - 1 1	1 - Caller - P	100 300
ate -		10 1 2 1
- Appinary 17		- 18 P 33 120
- open		14 1 A
	A STATE AND	Server and
and the strength of the		SA 123 107
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Grusses A Sol Sola	ggan a la la la
5100 DCP/2	Cally Kola	1 States and
and detailed and the second second	South South	Laggan L 1 -
and the second	Part Part Part P	and the state of the
and the second second	and a second	- 18 19 1 M
TIM Cartana	Looks	N. N.
- HILL HALL STREET	Recting V. St.	ARK: 46
Käfninen	Center March	- NAT WER
	A A A A A A A A A A A A A A A A A A A	1 6
Yar	TOL OL	S/ F. 18
The second	Alle is a v	
and the second	AL CONTRACTOR	
Carl Star	the state of the	
Legend		
Kilfinnan Road	l Construction Boundar	y
Road		
Marra		
Verge		
Pormanont Act	tive Travel Route	
Permanent Ac		
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnan	nce Survey 0100031673.	
		AM CB -
01 09/11/2023 00 24/10/2023	nce Survey 0100031673. Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First Issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First Issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       0	Scale update First issue Status Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEF       0	Scale update First issue Status Status Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE 20 1 1 1 20 1 20 1 20 1 20 1 20 20 20 20 20 20 20 20 20 20	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEF       0	Scale update First issue Status Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



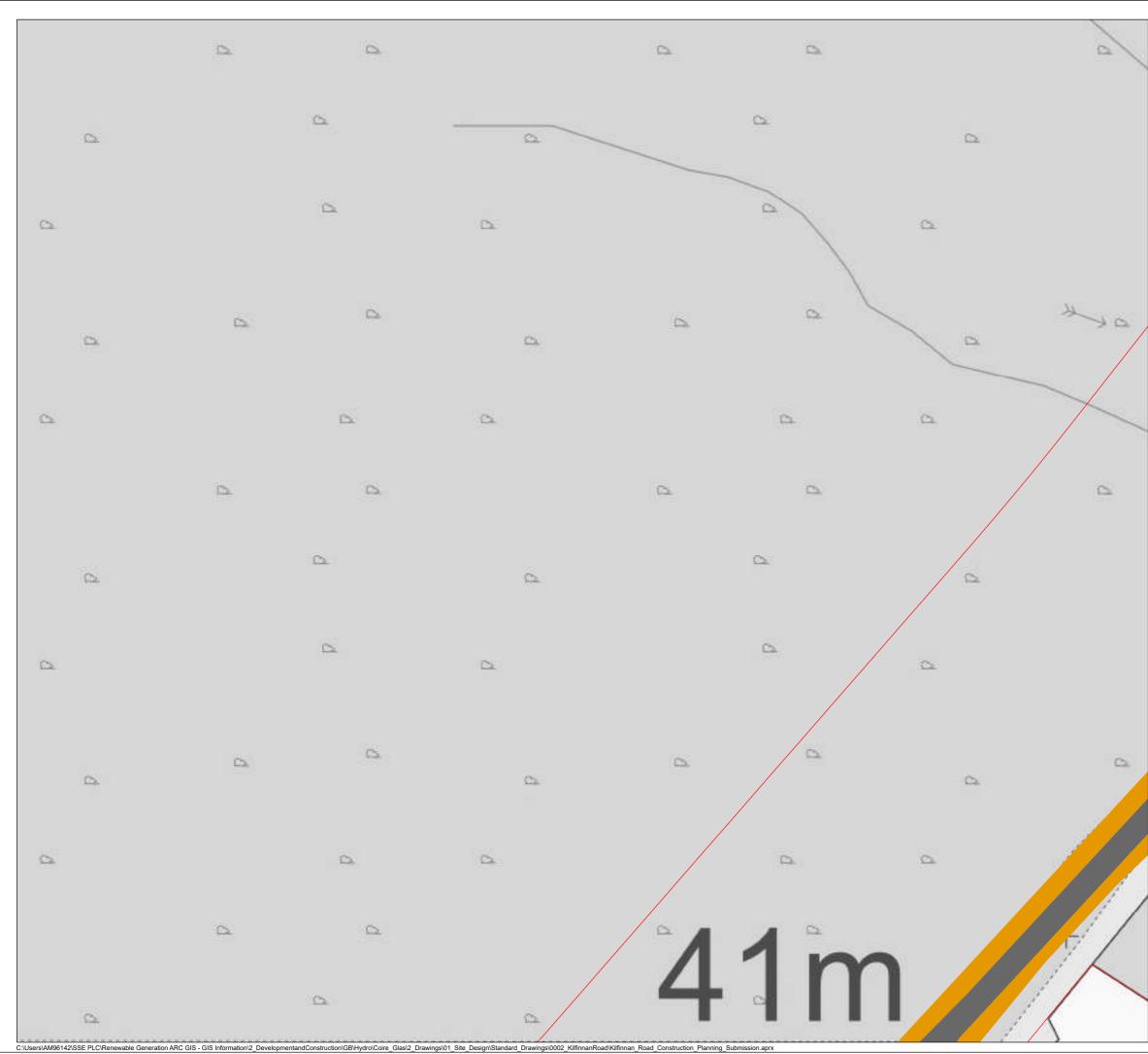
	17 Will Player
Soft of an addition of the	
V Br	AL CARD
	ge de ACuit
North Lary	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	A March Star
	2° 2 3° 2 1
Antonian String Antonia	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	No. 6 1 1 1 5
	and the second second
Batters A Contractor	123 197
Gutter So 996	gan
Carlos Contractor Contractor	Same the
- Martin Andre Martin Martin Contraction of the State of	and the second second
	100 100
Looks The Collins A	12 K
732 4 5	- AG
Kalminan	1 Plan
the start from the start	1 5 6
T Yor PAR OL	
A LE S A	
	344
	100
Legend	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB - AM CB -
Rev Date Status	Drwn Chkd Appd
	<b>.</b>
Sse	
Renewables	
The lot velocities	
Project	
COIRE GLAS	
Title	
KILFINNAN ROAD CONSTRUC	
- OPERATIONAL STAGE	2
	Ň
	40 m
SSE Generation LLI 2023. The concepts and information contained in this document are the copyright of SSE Generation LLI. Use or copyring of the doc permission of SSE Generation LLI. constitutes an infregrement of copyright. SSE Generation LLI, does not warrant that this document is definitive nor free caused or animpti from share upon information provided methem.	ument in whole or in part without the written e of error and does not accent liability for any loss
permission of SSE Generation Lib, construints an inningement of copyright. SSE Generation Lib, does not warrant that this document is delinave nor the caused of antiging from relance upon information provided herein. Scale   Plot Size   Datum	Projection
1:500 A3 OSGB36	BNG
Drawing Number	Sheet No.
LH000012-COIG-SID-SD-0002-03	21 OF 53



	A AND THE REAL PROPERTY OF
	12 March Contract
1 Stan and contractioner 10	
- All Antonio	an the MARDy
- Car - Thomas and a	and a contract
North Lang	9
	Joseph and
atta la	10 A State
- Dillion 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1	18. 19 6
	and the start of
	1 100
GUAL GUAL	gan
and a second for the second second	lande mi
- Andread A the Art of the Andread Andre	9992 P
Looks The Contraction of the Contraction	4
732 7 5	Sec. 46
Kalminen	- WEIGHT
	ALES
The second	
Dan B C X	133
Charles and the second	1 Jun
Legend	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB - AM CB -
Rev Date Status	Drwn Chkd Appd
Naca	
sse	
Renewables	
Project	
COIRE GLAS	
KILFINNAN ROAD CONSTRU	
- OPERATIONAL STAGE	2
	Ņ
	40 m
SSE Generation Ltd. 2023. The concepts and information contained in this document are the copyright of SSE Generation Ltd. Use or copying of the doc permission of SSE Generation Ltd. constitutes an infringement of copyright. SSE Generation Ltd. does not warrant that this document is definitive nor fre caused or arising from indirace upon information provided meeting.	ument in whole or in part without the written e of error and does not accept liability for any loss
caused or artising from reliance upon information provided herein. Scale Plot Size Datum	Projection
1:500 A3 OSGB36	BNG
Drawing Number	Sheet No.
LH000012-COIG-SID-SD-0002-03	22 OF 53



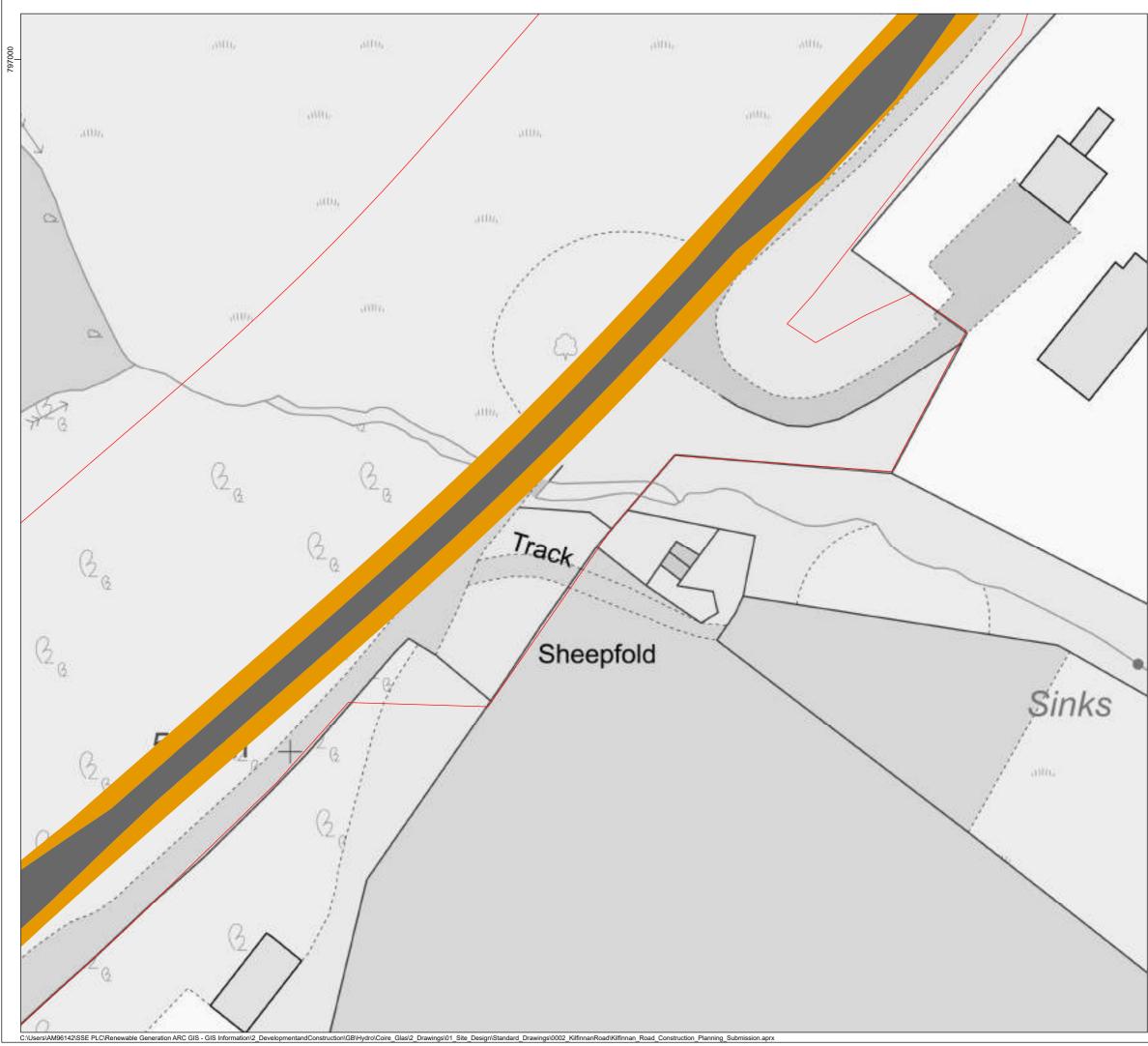
V & an emission 1/1	and the second se
An an existence 1/ A	Caller
All Contact of the	100
	Salar.
Sking P de 12	Activ
	- Calle
North Largan	1000
	100
	A MIT
	6 31 1
All and and All and Al	19 21
	12/12
	21 25
	300
	100
Contract Langan - 2	84.942
South Same	Charles .
	1112
	10 Pm
	1.20
Looks Looks A serve A	6113
	ALC: NO
	1175
Kilmhen	11571
the state of the s	5 60
Yard PO	2 15
The second se	E. In
	2.2
	- 7. P.M.
Ser Ser	TOP
Legend	
Kilfinnan Road Construction Boundary	
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01         09/11/2023         Scale update         AM	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0	
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0	CB -
01         09/11/2023         Scale update         AM           00         24/10/2023         First issue         AM           Rev         Date         Status         Drwn	CB -
01         09/11/2023         Scale update         AM           00         24/10/2023         First issue         AM           Rev         Date         Status         Drwn	CB -
01         09/11/2023         Scale update         AM           00         24/10/2023         First issue         AM           Rev         Date         Status         Drwn	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB -
01     00/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB -
01     00/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB -
01     00/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB - Jhkd Appd
01     00/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB -
01     00/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       COIRE GLAS	CB - Jhkd Appd
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2	CB - Jhkd Appd
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2	CB - Jhkd Appd
01     00/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2	CB - Dhkd Appd
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM         Rev       Date       Status       Drwn         Orego         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         SSE Generation Lif. 4023. The uncertain and information contained in this document are the copyright of SSE Generation Lif. 4023. The uncertain and information contained in this document are the copyright of SSE Generation Lif. 4023. The uncertain and information contained in this document are the copyright of SSE Generation Lif. 4023. The uncertained and information contained in this document in whole or in and does not a use generation Lif. 4023. The uncertained and information contained and information contained and information contained and copyright. SSE Generation Lif. 4023. The uncertained and information contained and information contained and information contained and information contained and copyright.	CB - Dhkd Appd
01     00/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2	CB - Dhkd Appd
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM         Rev       Date       Status       Drwn         CORE SEE         Project       COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         SEGenetion Lif. 4023. The unservice and information contained in this document are the copyright of SSC Generation Lif. 4023. The unservice and information contained in this document are the copyright of SSC Generation Lif. 4023. The unservice and information of copyright. SSC Generation Lif. 4023. The unservice and information containing on the two containing on the state on the accounter is definitive on the of contained to and uses induced on the accounter is definitive on the of contained to and does not access induced on the accounter is definitive on the of contained to and does not access induced on the accounter is definitive on the of contained to and does not access induced on and the induced on the odd does not access induced on and the induced on the odd does not access induced on and the induced on the odd does not access induced on and the induced on the odd does not access induced on and the induced on the odd does not access induced on and the induced on the odd does not access induced on and the induced does not access induced on and the indefiniting access induced and and the induced does not	CB - CB - CB - N Appdd Appd Appdd Appdd Appdd Appdd Appdd Appdd Appdd Appdd
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM         Rev       Date       Status       Drwn       C         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         Status on explore the document on the document on the origing of the document on the document on the origing of the document on the origing	CB - CB - CB - N Appdd Appd Appdd Appdd Appdd Appdd Appdd Appdd Appdd Appdd
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM         Rev       Date       Status       Drwn       C         Image: Status         Droject         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         Status of the document as the copyright of Status of the document as the copyright of Status of the document as the document as the copyright of Status of the document as the document as the copyright of Status of the document as the document as the copyright of Status of the document as the document as the copyright of Status of the document as the document as the copyright of Status         Status       Constants List users and information constanted in this document as the copyright of Status of the document as the document as the copyright of Status of the document as the document as the copyright of Status of the document as the copyright of Status of the document as the document	CB - Child Appd hud he witten hou the witten ti leibility for any loss G



A THERE AND	
	11 States
1 2 and contractioner 1	A CAS
- All and a second seco	And Anthe
- Car - The Car	and a contract
North Lang	9
I PARTICIPATION INTERNING	The state
et all the second se	10 A State
- Digna 1	18. 18 6
	and the second
	A LANGE
Goad A State	gan
	le ge mi
The second of the second	a993
Martin Contractor	1000
Looks The C. S. P. A	· · · ·
	- Nov. 416
Katering	- VALTAGET
	1 5 %
	× 11 16
Charles and the second and the secon	
Legend	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.  01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB - AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU- OPERATIONAL STAGE         0      20         0      20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUE         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU- OPERATIONAL STAGE         0      20         0      20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUC- OPERATIONAL STAGE         0	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLASS         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         Sti Generation Lit, anothings and information contained in this document are the copyright of SSI Generation Lit, anothings and reformation contained in this document are the copyright of SSI Generation Lit, anothings and reformation contained in this document are the copyright of SSI Generation Lit, anothings and reformation contained in this document are the copyright of SSI Generation Lit, anothings and reformation contained in this document are the copyright of SSI Generation Lit, anothings and reformation contained in this document are the copyright of SSI Generation Lit, anothings and reformation contained in this document are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothings and reformation contained are the copyright of SSI Generation Lit, anothing anothings and reformation co	AM CB - Drwn Child Appd



	17 million aver
Saf of the state of the	
All Contractions	Conference ( Balance
	90 B /Cutt
North Lan	an I and a start
	1935
	Jang Star
	20 1 2 3 1
	- Star Ballo
	14 1 A A A
	Street and
	St. 128 107
Gostal	ggan
CALL PROPERTY COLOR	1
South South	Laggan L Fai
The second participation of the	The second second
Looks / Looks / Looks / Looks	No No
	- 16A 416
Kalminan Center Ro In W	
	4 26
Yard Yord PO	J 6 15
The second and a second and as second and a	11.00
A series and a series of the s	
Legend	
Kilfinnan Road Construction Boundary	y
Road	
Verge	
Democratic Active Travel Devite	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE         0       20       -         2       20       -         Science update         20         Science update         Science update         O         20         Science update         20         Science update         Science update         Science update         Science update         Science update         Reveature         Science update	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGEE         0       20       -         0       20       -         Stic Generation LM 2023. The concepts and information contained in the document are the copyright of SEC Generation LM 2023. The concepts and information contained in the document are the copyright of SEC Generation LM 2023. The concepts and information contained in the document are the copyright of SEC Generation LM 2023. The concepts and information contained in the document are the copyright of SEC Generation LM 2023. The concepts and information contained in the document are the copyright of SEC Generation LM 2023. The concepts and information contained in the document are the copyright of SEC Generation LM 2023. The concepts and information contained in the document are the copyright of SEC Generation LM 2023. The concepts and information contained in the document and the document is defined for copyright. SEC Generation LM 2023. The concepts and information contained in the document is defined for copyright. SEC Generation LM 2023. The concepts and information contained in the document is defined for copyright. SEC Generation LM 2023. The concepts and information contained in the document is defined for copyright. SEC Generation LM 2023. The concepts and information contained in the document is defined for copyright. SEC Generation LM 2023. The concepts and informatin the document is defined for copyright. SEC Generati	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGEE         0       20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE         0       20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGEE         0       20	AM CB - Drwn Chkd Appd



V Promotion 1/1	
V francisco Val	Caller
V Star All Schlader L Land	100
	Salar.
	Activ
	- Carlos
North Largan	1000
	100
	A HIT
	6 31 1
All and and All and Al	18 19
Ditters A A A	2.40
	1125
	32.1
	ALC: NOT
Contrast 2 1 Segan 1	84. M.S.
A Partial South Lines	Charles .
	1112
	607 (PTR)
	Sec. 190
Looks Looks A stra. N	61 -
	AL DIC
	11945
Kafmhen	STR.
the state of the s	S- Lo
Yard PO	2 15
A STATE AND A STATE	E. In
	2.2
	- T. P. M.
a star was	Tor
Legend	
Kilfinnan Road Construction Boundary	
Dead	
Road	
Verge	
Permanent Active Travel Route	
© Crown convribit and database rinbts 2023 Ortinance Survey 0100031673	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
	СВ -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0	
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0           Rev         Date         Status         Drwn         C	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0           Rev         Date         Status         Drwn         C	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0           Rev         Date         Status         Drwn         C	CB -
01         09/11/2023         Scale update         AM         0           00         24/10/2023         First issue         AM         0           Rev         Date         Status         Drwn         C	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       V     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       V     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       V     Date     Status     Drwn	CB - Jhkd Appd
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       V     Date     Status     Drwn	CB -
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       V     Date     Status     Drwn	CB - Jhkd Appd
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn       V     Date     Status     Drwn	CB - hkd Appd
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2	CB - hkd Appd
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2	m
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM       C         Rev       Date       Status       Drwn       C         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         SSE Generation Lif. 2023. The unserging of the document in whole or in part will pressing of SSE Generation Lif. 2023. The unserging and the document in this document are the ropsylpt of SSE Generation Lif. 2023. The unserging and document in this document in the document in document in whole or in part will pressing of SSE Generation Lif. 2023. The unserging and document in the document in the document in whole or in part will pressing of SSE Generation Lif. 2023. The unserging and document in the document in the document in whole or in part will pressing of SSE Generation Lif. 2023. The unserging and document in the document in the document in whole or in part will pressing of SSE Generation Lif. 2023. The unserging and document in the document in the document in the document in whole or in part will pressing of SSE Generation Lif. 2023. The unserging and document in the document in the document in the document in whole or in part will pressing of SSE Generation Life. 2024	m
01     09/11/2023     Scale update     AM       00     24/10/2023     First issue     AM       Rev     Date     Status     Drwn   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2	m
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM         Rev       Date       Status       Drwn       C         Image: Status         Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         SEGenetation List. Account in this document are the copyletit of SEC Generation List. Use or range of the document in whole or in part with pressure of SEC Generation List. Constitutes an offendation constation of copyletit. SEC Generation List. Use or range of the document in whole or in part with pressure of SEC Generation List. Constitutes an offendation constation of copyletit. SEC Generation List. SEC Generation List. Constitutes an offendation or copyletit. SEC Generation List. Constitutes an offendation or copyletit. SEC Generation List. Constitutes an offendation constation of copyletit. SEC Generation List. Constitutes an offendation constation. List. Sec Generation List. Sec Generation List. Sec Generation List. Constitutes an offendation constation. List. Sec Generation L	CB     -       Child     Appd       Appd     Appd
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM         Rev       Date       Status       Drwn       C         Image: Status         Project       COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         Status on endotron of the document in the d	CB     -       Child     Appd       Appd     Appd
01       09/11/2023       Scale update       AM         00       24/10/2023       First issue       AM         Rev       Date       Status       Drwn       C         Image: Status         Droject         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCTION - OPERATIONAL STAGE 2         0       20       40         Status consume in addition or of addition or	CB - httd Appd

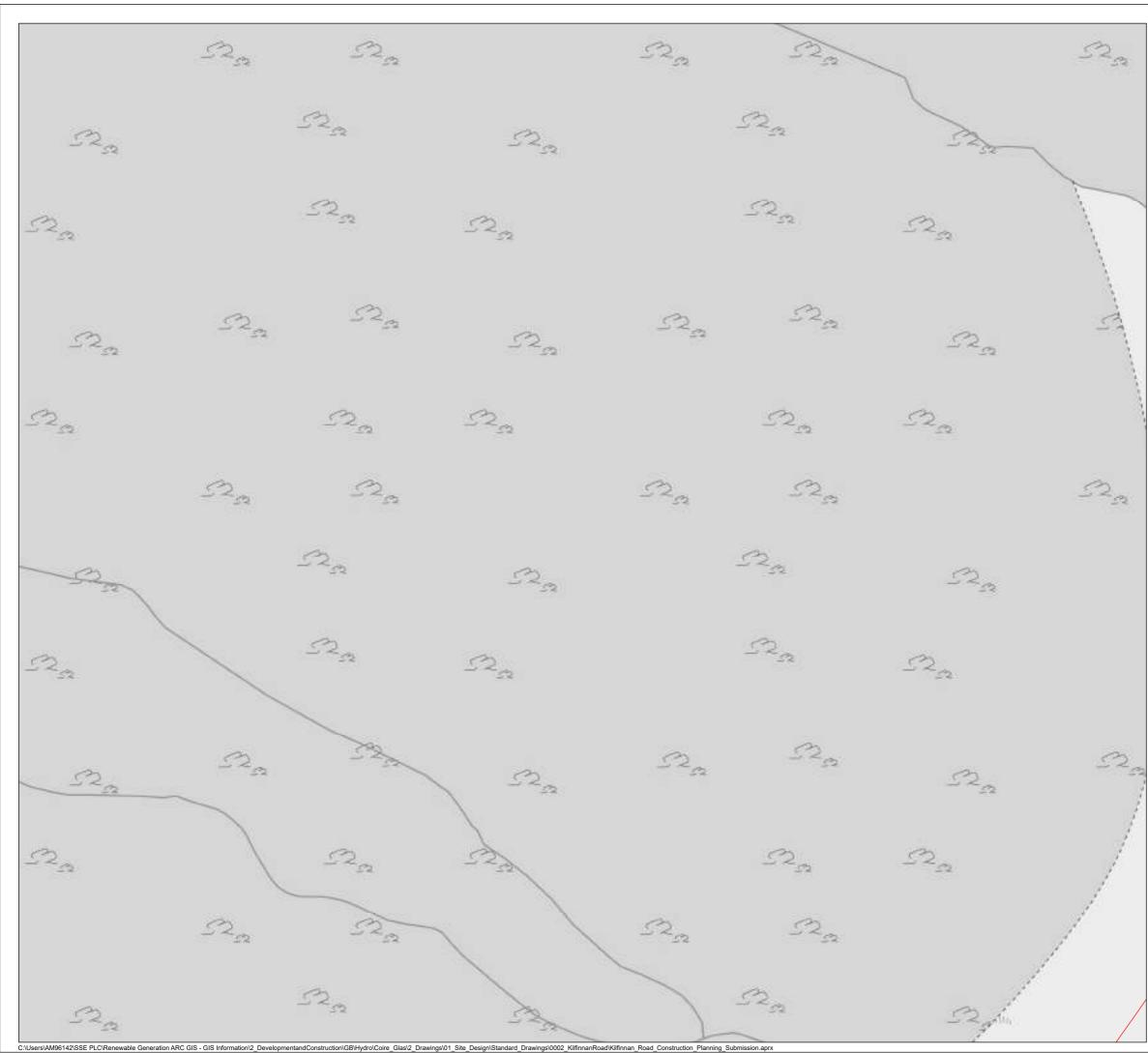


ClRenewable Generation ARC GIS - GIS Information 2\_Developmentand Construction (GBIHydrol Coire\_Glasi2\_Drawings)01\_Site\_Design)Standard\_Drawings)0002\_KilfinnanRoad/Kilfinnan\_Road\_Construction\_Planning\_Subm

		CANCEL OF THE OWNER
		1/ Will Know
Saf - 3/-	in a tailor of the	
VIET	AND DEPENDENCE IN	AL O'MACON
14		ge t Cane
11-3	North Lang	an a la la
31 Lite		A Start
The second		10 8 N 21
1 Louisant St	A DALLAND	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Dipes	1 A A A A A A A A A A A A A A A A A A A	1 1 1 1 1 C
S ALT MOR		Chich and the
A A A A A A A A A A A A A A A A A A A		St. Jan Sugar
Clark I and I		igan a la la
	1	10.4.9
Contraction of the second	South L	aggary 1. 1 and
CONTRACTOR OF THE	and the start of the	the market of the
1 4 4 4		1991 15 1 197
	Looks Looks A	No No
- Hintle server a server	R32 8 1.9	- New 416
Katminan	Contra Ber Martin	
	E TEL LUT F LA	9 26
1. Dat 197	Yard	S/ F 189
The state	1 the is a low a	1
A Canderson	X + N A	
C/3 . 5 .	1 1 2 1 2 1 2 1	- 100
1		
Legend		
Kilfinnan D	oad Construction Boundary	,
	Sau construction boundary	
Road		
Rodu		
Verge		
Permanent	Active Travel Route	
© Crown copyright and database rights 2023	Ordnance Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
00 24/10/2023	First issue	AM CB -
Rev Date	Status	Drwn Chkd Appd
[ [	D and	
6	sse	
	Renewables	
	Contraction of the state of the	
Project		
	COIRE GLAS	
Title		
	AN ROAD CONSTRU	
- OP	<b>ERATIONAL STAGE</b>	2
		_
		N
		INA
0	20	40 m
		/ N
SSE Generation Ltd. 2023. The concepts and information cont permission of SSE Generation Ltd. constitutes an infringement	ained in this document are the copyright of SSE Generation Ltd. Use or copying of the do of copyright. SSE Generation Ltd. does not warrant that this document is definitive nor fre sin.	cument in whole or in part without the written are of error and does not accept liability for any loss
caused or arising from reliance upon information provided here Scale Plot Si		Projection
1:500	A3 OSGB36	BNG
Drawing Number	•	Sheet No.
LH000012-C	OIG-SID-SD-0002-03	27 OF 53



		L'SNORTH AND IN THE
		Carlow and Carlow and
41 8 1	u contrainentente	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
N Starter	and the second	A MACON
1	The second second	Se Con Calle
11-11-11-11-11-11-11-11-11-11-11-11-11-	North Lang	an le la
FI LAN		A MARCHAN
and the second		3° 8 8 2 1
- Anthani Sta	11 1 1 1 1 1 1 1	1 3 3 4 N
- Djota		A. A. A. C
- ALL AND -	10/22	Children to 1
A PARTY EL	Constant And The	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and the second	Bathur Charles Lat	gan
		The second
and the second second	A AB South	aggan 1 to a
and the second	Parties USS 5	· ···································
the state of the second	Anna 2	- 18 S 1 19
	Locks P Date 1" A	N N
- Hind where the	R32 & V. 9	- New 416
Kattinan	Contra Star An 40	- NJAT BET
	10 10	1 6
Yan	OL OL	S/ F. 189
The second	All is a s	1 20
AL STREET	A A A A	「日本語
CALER I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100
Logond		
Legend		
Kilfinnan Doad	Construction Boundary	/
	construction boundary	/
Road		
KUdu		
Verge		
Permanent Act	ive Travel Route	
© Crown copyright and database rights 2023 Ordnanc	ce Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
		AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project Title	Scale update First issue Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU ROAD STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project           Title   KILFINNAN - OPER           0	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU ROAD CONSTRU ROAD STAGE	AM CB - Drwn Chikd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project           Title   KILFINNAN - OPER           0	Scale update First issue Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU ROAD STAGE	AM CB - Drwn Chikd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Project  Title  KILFINNAN - OPER  O Scienceston Ltd. 2023. The concepts and information contained in the permanent of SSE Generation Ltd. constitutes an infigurement of copyright caused or shall provide relation open table open information contained in the permanent of SSE Generation Ltd. constitutes an infigurement of copyright caused or shall provide relation open table open information contained in the permanent of SSE Generation Ltd. constitutes an infigurement of copyright caused or shall provide relation open information provide themation Project Scale Plot Size	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU ROAD CONSTRU ATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         State         0   Project       0   State       0   Project       0   Project       0   State       0   State       0   State       0   Scale       Plot Size   J Staty Number	Scale update First issue Status Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU ATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         State         0   Project       0   State       0   Project       0   Project       0   State       0   State       0   State       0   Scale       Plot Size   J Staty Number	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU ATIONAL STAGE	AM CB - Drwn Chkd Appd



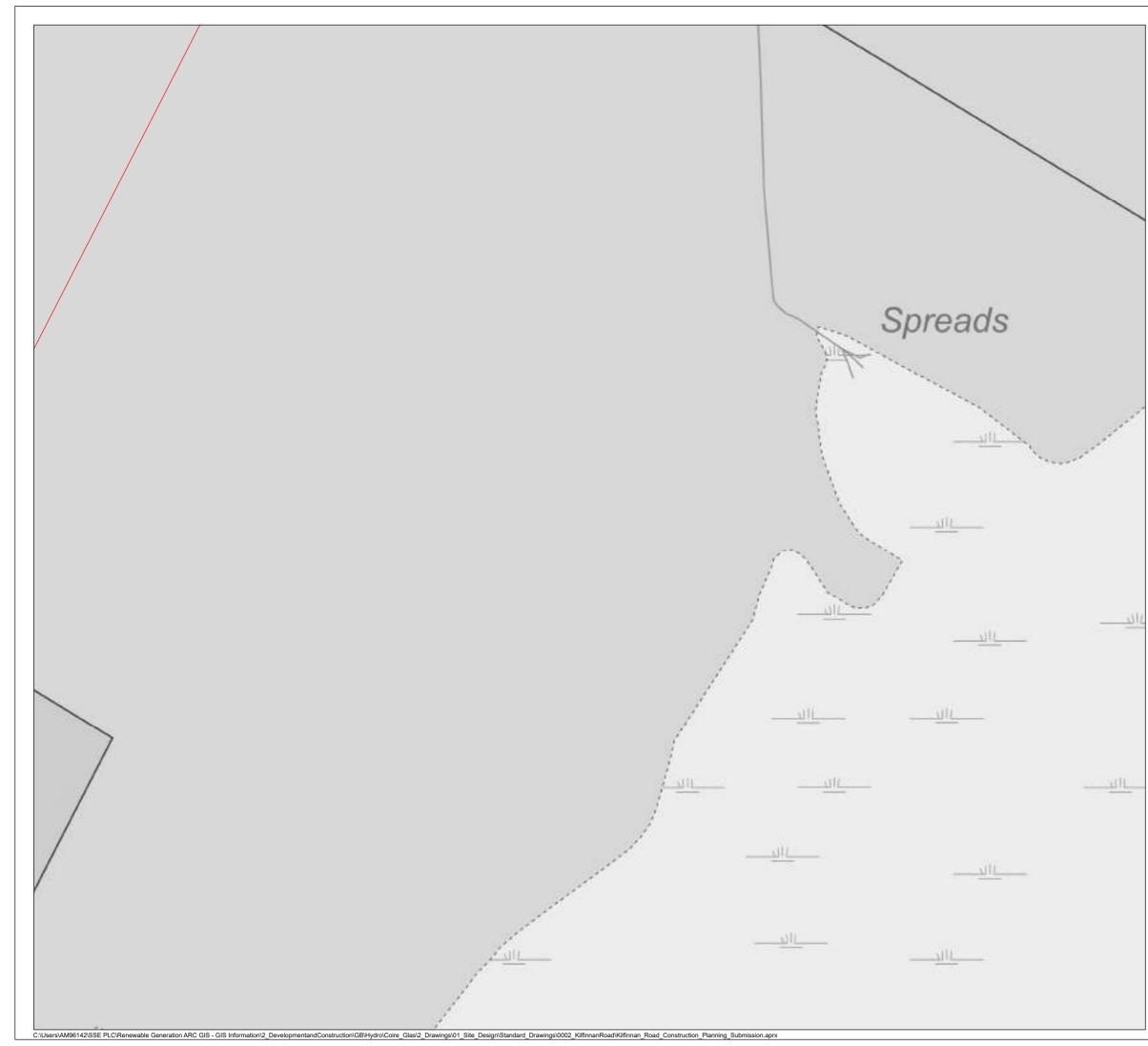
2 - 4/ 4/		
1000 A	1 1 1 1 1	17 State Course
Salt at	- Liter Al	
V B - MU	Contraste di anti-	Lenne Olerm
141	A A Wins	99 J Cutt
11-5/ 77	North Lan	an I an I and I and I
A LAKE	The Ind	
	Station 19	Jane star
and the second se	a literal for	20 1 2 3 1
Accharit 173	1 1 4 5 5 1 2	- 1 × 1 × 120
		A 4 4 4
		Street and
A A A		St. 123 107
1 - 1		ggan y
Electron Departs	LAN TON	1 States
during	A Go South	Taddada T
	PROVER NOV 1	and the second second
1	rogan -	18 5 1 10
	Looks	
- Inthe store as the second	X32 X V. 9	A 168 96
Kalminen	Center Ber March	- NAT WER
	The second	1 26
Yord S	0	S 6 13
	JAN 14 MIL	1 10
al long of	CT L X	
13 EV 18	A gent -	
Legend		
Kilfinnan Road Co	onstruction Boundar	γ
		-
Road		
Verge		
	Travel Deute	
Permanent Active	e Travel Route	
© Crown copyright and database rights 2023 Ordnance Sur	vey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Sur	vey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Sum	vey 0100031673. Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         CC	Scale update First issue Status SSE Renewables DIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         CC	Scale update First issue Status SSE Renewables DIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         KILFINNAN R	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         KILFINNAN R	Scale update First issue Status SSE Renewables DIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         KILFINNAN R	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         KILFINNAN R	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         KILFINNAN R	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         KILFINNAN R	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project           CCC           Title         KILFINNAN R - OPERA           0	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRUTIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         CC           Title         KILFINNAN R - OPERA	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project           CCC           Title         KILFINNAN R - OPERA           0         _           0         _           SE Generation LL 2022 The concepts and information contained in the dominant	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date         Project         CCC         Title         KILFINNAN R - OPERA         0          SE Consulton LL 2023. The compete and information motioned in His down permission of DSG Consulton LL constitutes an information motioned in His down permission of DSG Consulton LL constitutes and information motioned in His down permission of DSG Consulton LL constitutes and information motioned in His down permission of DSG Consulton LL constitutes an information motioned in His down	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project CCC Title KILFINNAN R - OPERA        0	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       CCC   Title       KILFINNAN R   O       0	Scale update First issue Status SSE Renewables DIRE GLAS OAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd



		( AND IN COMPANY
	X	11 Martin Contra
21 81	an contrainert the	
VIEW		Was Weath
- 1	The second second	ge Cart Carte
	North Lans	an Le 10
A LA		A MAS A AN
and the second		2° 2 3' 2 1
- Leihard 318	A A A A A A A A A A A A A A A A A A A	1. 1. 1. 1.
- Ofers		14 1 A AL
	A CONTRACT OF A	Server and the server of the s
and a martine	Baters	121 197
and the second s	GUNLA A A A A A A	igan a s
Elpeder - V	A State	Lange and
Esti Lav	A THE ME MADE	A HALL AND A HALL AND A
Million + Sta		1. 200
AND A REAL PROPERTY.	Looks Looks	and the second
and shared a second sec	732 6 9 9	ALC: NO
Katerinan	Contra Star An Con	
	Lun F 18	1 20
A DAR AN	Yard PE OL	S F AS
	16 18 X	
ALL STREET	MAR ANY	1 34
	State State	105
Legend		
Legenu		
Kilfinnan Ro	ad Construction Boundary	/
	,	
Road		
Verge		
Permanent Active Travel Route		
© Crown copyright and database rights 2023 C	Jronance Survey 0100031673.	
04		
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB - AM CB -
Rev Date	Status	Drwn Chkd Appd
	D	
6	Renewables	
(	Renewables	
	Thur ICA VOLUGO	
Project		
	COIRE GLAS	
Title	COIRE GLAS	
KILFINNA	N ROAD CONSTRU	
KILFINNA		
KILFINNA	N ROAD CONSTRU	
KILFINNA	N ROAD CONSTRU	
KILFINNA	N ROAD CONSTRU	2
KILFINNA	N ROAD CONSTRU	2
KILFINNA           - OP	N ROAD CONSTRUE ERATIONAL STAGE	2
KILFINNA - OP	AN ROAD CONSTRUE ERATIONAL STAGE	2 40 m A current in whois or in part without the written ee of error and does not accept liability for any loss
KILFINNA - OP	AN ROAD CONSTRUE ERATIONAL STAGE	2 40 m A current in whole or in part without the written ee de mor and does not accept fability for any loss Projection
KILFINNA - OP	AN ROAD CONSTRUE ERATIONAL STAGE	2 40 m N 40 m N current in whole or in part without the written e deror and descend liability for any loss Projection BNG
0	AN ROAD CONSTRUE ERATIONAL STAGE	2 40 m A current in whole or in part without the written ee de error and does not accept faibility for any loss Projection



the states the	1/27524
stor when the state	Contraction of the second
	A CAR
V Br	AL CARD
	199 Carte
North Lang	an / / joint
	a man and
	2° 1 3 2 1
Internet Street Anternet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	14 1 1 1 1 St. S
	and the second
	121 107
Gives a class	gan
Carles - Company March	1. The mail
The second of th	9883 1 L
MARKED SALE BARKET	A ST A STOR
Contraction of the second seco	4
32	The de
The second se	A Part of the
Line and Low At 100	
Vard Vard	1 2 15
The second second and a	
and the second second	- Ann
Legend	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      4	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      4	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Image: See See See See See See See See See S	AM CB - Drwn Chkd Appd



3 1 4	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O	
	the second se	11 Start Marile
AND THE REAL	and the state of the	R
VIEN	All Commendiants	Carlos Officer
14	a sixing	90 12 H /Cutt
11-21-71	North Lan	an I and a start
and the second	La chi- local	
	The second the	2 May Star
and the second s		10 1 1 1
- Abinani II		- 8 8 W. C.
- officer -		No. 1 1. 191
		Server and the
and the second		St 123 197
1 X . W.	GOSLO A SOLO BI	gan a l
-100 Dr. 200 / 2	A 1000 1000	he as and
Contraction of the second	JP JP South	Laggary L 1
Section 2		The state of the state
	rogan -	- 18 19 M
The second second	Looks	N. N.
- HATTE MARTA	Xac a Ve St	ASA - 46
Kalimhan	Contra State of the	- NAPT WER
	A A A A A A A A A A A A A A A A A A A	2 6
Ya	NO PERIOD	S/ F. 18
The state	16 BONY	
	NE PARA	
CA: STA	- Aler	- An
<b>.</b> .		
Legend		
Kilfinnan Road	d Construction Boundary	ý
Road		
Varaa		
Verge		
Permanent Ac	tive Travel Route	
Fermanent Ac		
© Crown copyright and database rights 2023 Ordna	ance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordna	ance Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date	Scale update First issue Status	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status Status Status COIRE GLAS I ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Itile           KILFINNAN         - OPEI	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project           Title           KILFINNAN           - OPEI	Scale update First issue Status Status Status Status COIRE GLAS I ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEI       0	Scale update First issue Status Status Status Status Status COIRE GLAS I ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEI       0   SSE Generator LLI 2023. The concepts and information contained in permission of SSE Generator LLI constitute an information contained of oper cauced or along to refere out of coger cauced or along to refere out out of coger cauced or along to refere out out of coger cauced or along to refere out of coger cauced or along to refere out out of coger cauced or along to refere out out of coger cauced or along to refere out out of coger cauced or along to refere out out out of coger cauced or along to refere out out of coger cauced or along to refere out	Scale update First issue Status Status Status Status Status Status COIRE GLAS I ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         0	Scale update First issue Status Status Status Status Status COIRE GLAS I ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         SEE Consulton Lid. 2023. The conceptual of longer         Second of SEG Consulton Lid. 2023. The conceptual of longer         Second of SEG Consulton Lid. 2023. The conceptual of longer         Second of SEG Consulton Lid. 2023. The conceptual of longer         Second of SEG Consulton Lid. 2023. The conceptual of longer         Plot Size         1:500   Drawing Number	Scale update First issue Status Status Status Status Status Status COIRE GLAS I ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



		1 17 Mill Planter
21 31	a city and a	ALL ALL ALL
VIEL	All Commenter //	Log William
14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 90 P ACute
1158/ 77	North La	an I an I and a star
al line	1 min 1000	
	CE CALLEY M	- ANSA STAN
and the second second		20 1 2 3 1
Abihari 11		- Starting
- Officer		14 1 A A
		a start and the
and the second second	A ANALAN A	124 105
	Stortes All	aggan
- 1- 2- 2- 2- 2- 10	ST 100	
Contraction of the second	IB P-Sout	h Laggary L
Extra har a		- + + + +
Million + Million		2 Mar 1 1 1 2 1 2 1
	Looks A A	sere de
A CONTRACTOR OF A		12 10 10
1 - MARY STORAGE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1923 94
Karminen	bal Lan Ar ha	A BET
	Ward and the Mark	ALL PO
	10 10 L	ST FR
	ALC: NO A	
ALL COMPANY	A PARA	ショー言語
C/2: 27	The season of th	100
_ <b>_</b>		
Legend		
	Construction Down	
	Construction Bounda	li y
Road		
Verge		
verge		
Permanent Ac	tive Travel Route	
© Crown copyright and database rights 2023 Ordnar	ce Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
00 24/10/2023	First issue	AM CB -
Rev Date	Status	Drwn Chkd Appd
	) SSP	
	Renewables	
Sec. 1	Kenewables	
Project		
	COIRE GLAS	
Title		
KILFINNAN	ROAD CONSTRU	UCTION
	RATIONAL STAGI	F 2
		• •
		N
	20	40 m
SSE Generation Ltd. 2023. The concepts and information contained in the	is document are the copyright of SSE Generation Ltd. Use or copying of t	the document in whole or in part without the written
permission of SSE Generation Ltd. constitutes an infringement of copyrig caused or arising from reliance upon information provided herein.	ht. SSE Generation Ltd. does not warrant that this document is definitive	nor free of error and does not accept liability for any loss
Scale Plot Size	Datum	Projection
	A3 OSGB36	BNG
Drawing Number		Sheet No.
LH000012-COI	G-SID-SD-0002-03	33 OF 53



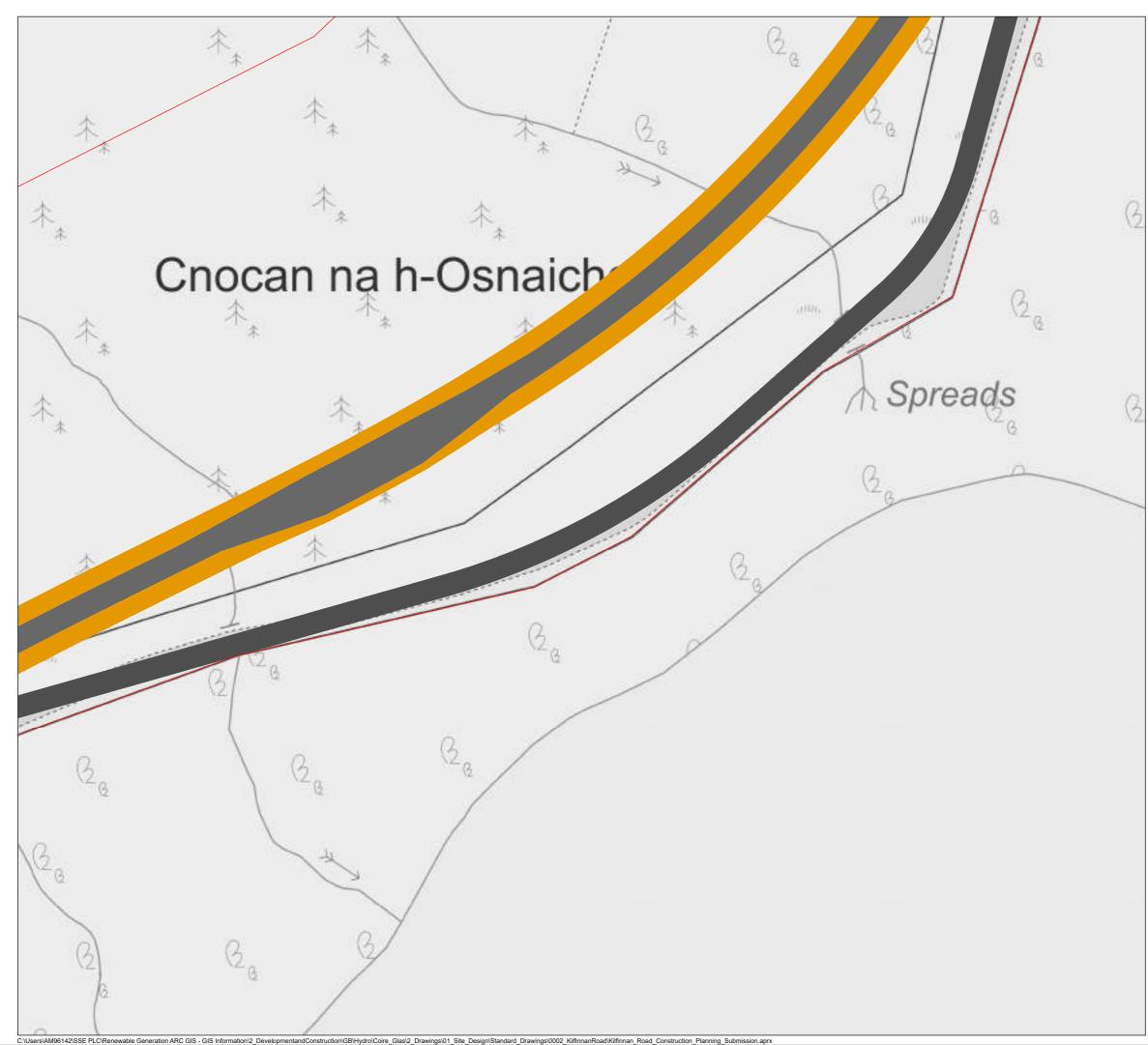
	Charles and the second se
	A / Ball Senter
Call of a call of the	A Part Contractor
V St - AND COMMENTED	And An Officer
	Aving ge to A Certe
No.	ath Longan
at the production	Jaco Jaco S
	1
A sector and the sector	
- Dojota II. A A A A A	
	a card and
Gipt.	Laggan
1 18 A 19 19 19 19 19 19 19 19 19 19 19 19 19	Carl I and and
and the second s	South Laggare
12-47	A CONTRACTOR OF A CONTRACTOR
A CONTRACTOR OF A CONTRACTOR A CONT	2
Doct State	and the second second
	27 AUX 40
Kalmhen Lun - +0	
the state of Leave and the second	Y ALS
A A A A A A A A A A A A A A A A A A A	
a Dan 10 AS Con	
Chi the state of the	19
Legend	
Kilfinnan Road Construction Be	oundary
Road	
Verge	
Verge	
Permanent Active Travel Route	2
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status Status Sse Renewabl	AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSI	AM CB - Drwn Chkd Appd es STRUCTION
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS	AM CB - Drwn Chkd Appd es STRUCTION
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSI	AM CB - Drwn Chkd Appd es STRUCTION
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSI	AM CB - Drwn Chkd Appd es STRUCTION
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date         Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONS         OPERATIONAL ST	AM CB - Drwn Chkd Appd es S STRUCTION TAGE 2
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSI	AM CB - Drwn Chkd Appd es S STRUCTION TAGE 2
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date         Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONS - OPERATIONAL S         0      1         0      1	AM CB - Drwn Chkd Appd es S STRUCTION TAGE 2
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONS - OPERATIONAL S'         0      20         0      20         SE Generation Lit. constitute an information constituted in this document are the copyright of SEG Generation Lit.         SEG Generation Lit. 2023. The consepts and information constituted in this document are the copyright of SEG Generation Lit.         SEG Generation Lit. 2023. The consepts and information constituted on this document are the copyright of SEG Generation Lit.         SEG Generation Lit. 2023. The consepts and information constituted on this document are the copyright of SEG Generation Lit.         SEG Generation Lit. 2023. The consepts and information constituted on this document.	AM CB - Drwn Chkd Appd es S S STRUCTION TAGE 2
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONS - OPERATIONAL S'         0       _20         0       _20         SECGeneration List consuppti and information contained in this document are the copylight of SEC Generation List does not warrant that bits document or takes not available and information provided heread         Scale         Plot Size       Datum	AM CB - Drwn Chkd Appd es S S STRUCTION TAGE 2 40 m 40 m 10 m
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONS - OPERATIONAL S         0      20         0      20         Stederenden Lid. 2023. The concepts and elemention contained in the document are the copyright of SSE Generation Lid. desing the method on provide transmitter on the document are the company of edifies Generation Lid. desing the method on provide transmitter on the document are the company of edifies Generation Lid. desing the method on provide transmitter on the document are the company of edifies Generation Lid. desing the method on provide transmitter on the document are the company of edifies Generation Lid. desing the method on provide transmitter on the document are the company of edifies Generation Lid. desing the method on provide transmitter on the document are the document on the document are the document on the document are the document on the document are the document are the document on the document on the document are the document on the document are the do	AM CB - Drwn Chkd Appd es S STRUCTION TAGE 2
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONS - OPERATIONAL S         0      1         0      1         0      1         0      1         20      1         StG Generation Ltd. 2023. The concepts and information contained in this document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are than the copylight of StG Generation Ltd. does not warrant that bits document are the copylight of StG Generation Ltd. does not warrant that bits document are than the copylight StG Generation Ltd. document are than	AM CB - Drwn Chkd Appd Chkd Appd Chkd Appd CBS Chkd Appd Chkd Appd



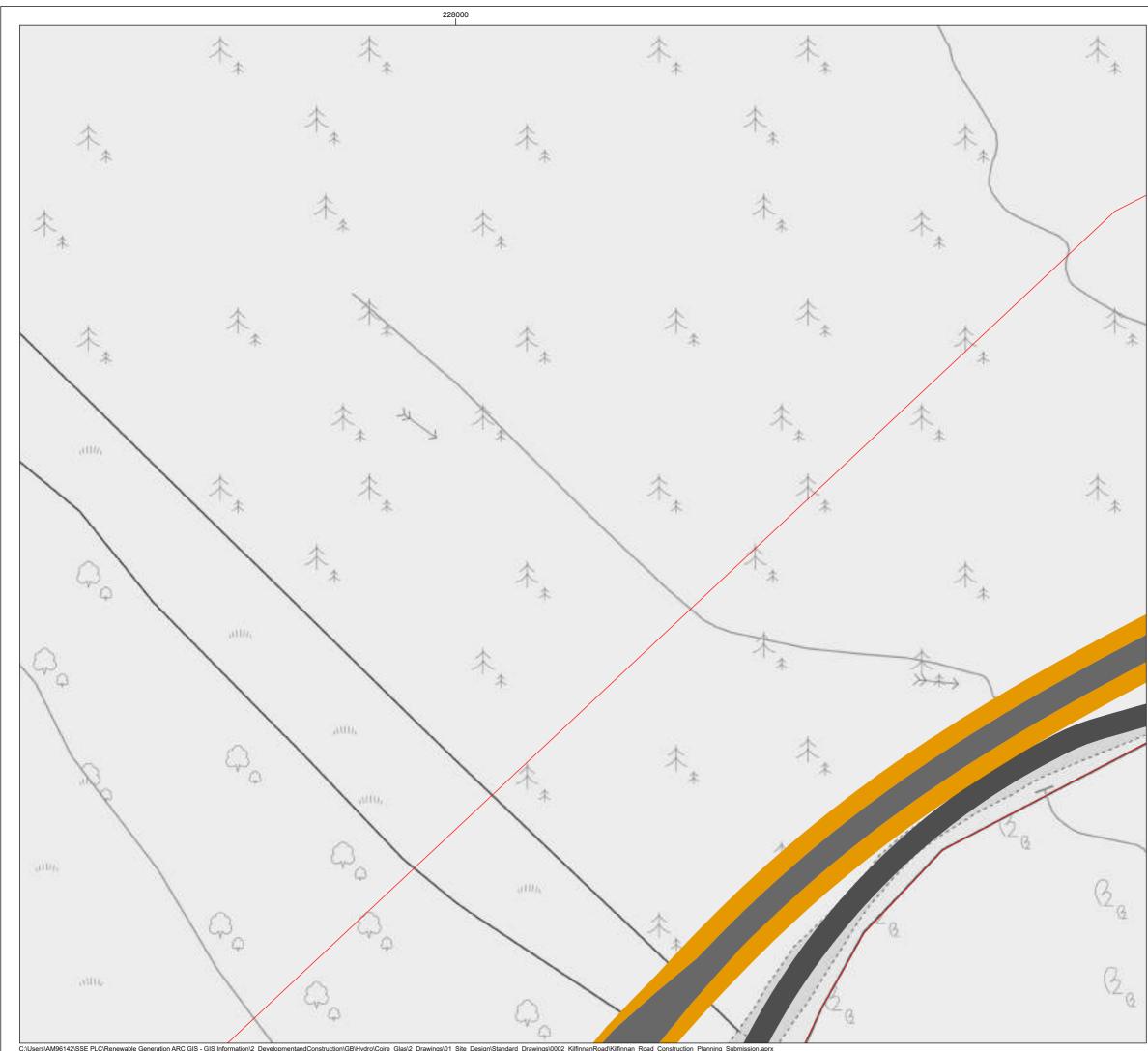
Sty 4	CONTRACTOR AND CONTRACTOR
	(1 Staller)
Self of manufacture of the	
V St MO	A Charth
- Ist Thousand Alt	ge Calle
North Lar	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	James at an
114 11 11 11 11 11	0 0 0 0 0
- States	1.8. 12 10
	the state of the
	A Station
Grate	gan
Carl Port and the second	1. Start
The south of the south	9999 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	and a star
Looks The A. S.	a Ki
232 6 1.55	46
Kalminen Center St. 14	- VPT Ref
Star	A Ete
The second second	
	1 23
	1 Jan
Legend	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB - AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status         Project     COIRE GLAS   Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Frequence         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUC-         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COURE SSE         Project       COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         0       20         SE Generation Lit, Justice and Information contained in the document in the document is definitive not frequencies         Scale         Plot Size       Datum	AM CB - Drwn Chkd Appd



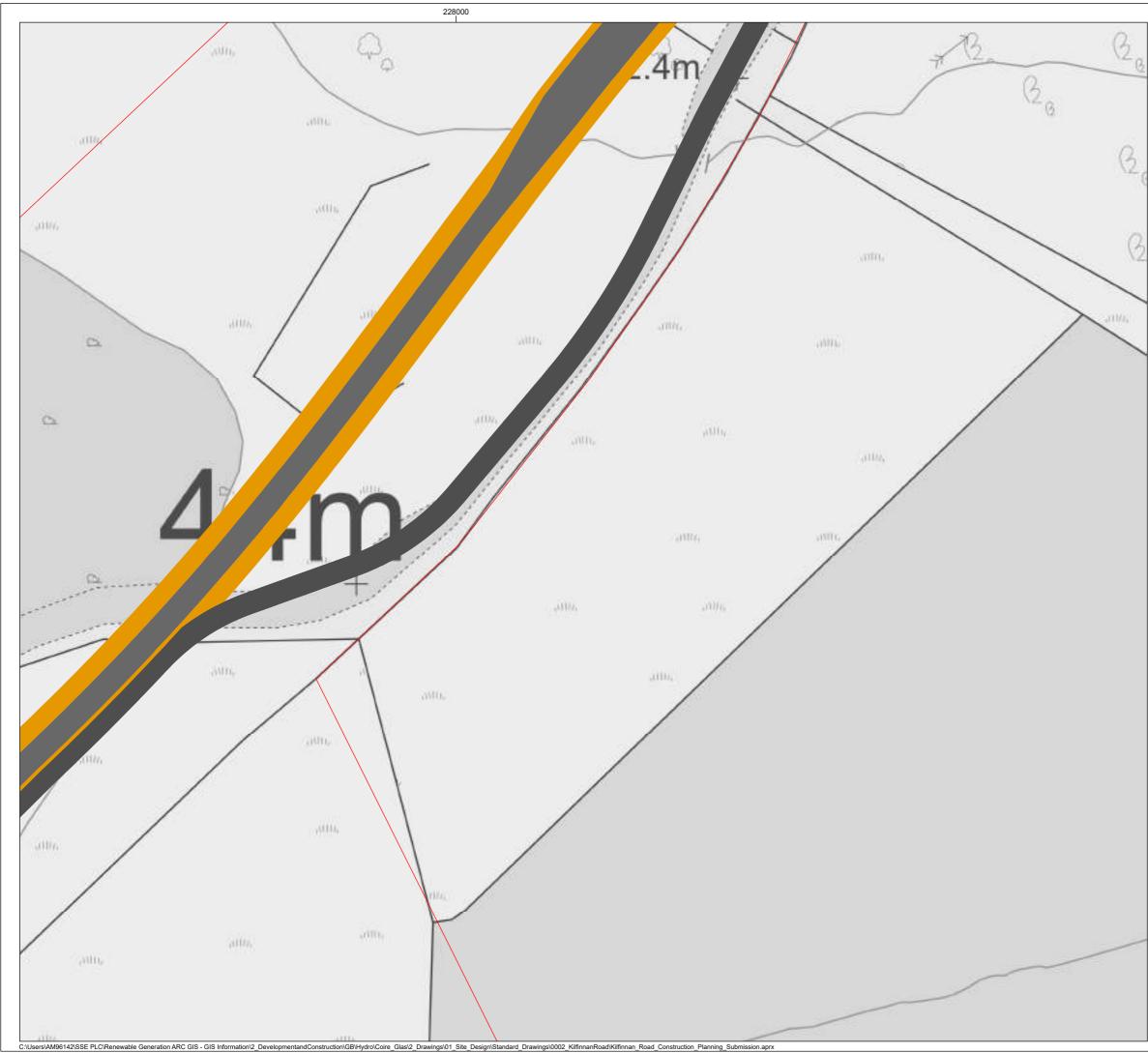
	12 States
I I an animerun the	A CAS
V States and States	A Marty
- (s) Thomas A	Calle Calle
North Lan	en an a ge
	I May 1 at all
and the second sec	0
	-2878-12
	the second second
A Start Constant of the Start	
Billing North Las	gan
	1 K & P.
South South	aggare L Proget
	the state of the
and the second sec	1111
Looks 22.8	
	1924 - 50
Kaminen and Lunn of the	AL ALL
The state water and the second	1 2 3
The second second	
A second a second	
l	
Legend	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
Fernianent Active Havel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
	AM CB - AM CB - Drwn Chkd Appd
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date         Siatus         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project <b>COIRE GLAS</b> Title <b>KILFINNAN ROAD CONSTRUC OPERATIONAL STAGE</b> 0          Q         20         SE Generates Lit, 2023. The concepts and information contained in the document in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concepts and information contained in the document is definitive not file concept of SEG Generation Lit, concept and information contained in the document is definitive not file concept of SEG Generation Lit, concept and information contained in the document is definitive not file concept of SEG Generation Lit, concept and information conta	AM CB - Drwn Chkd Appd



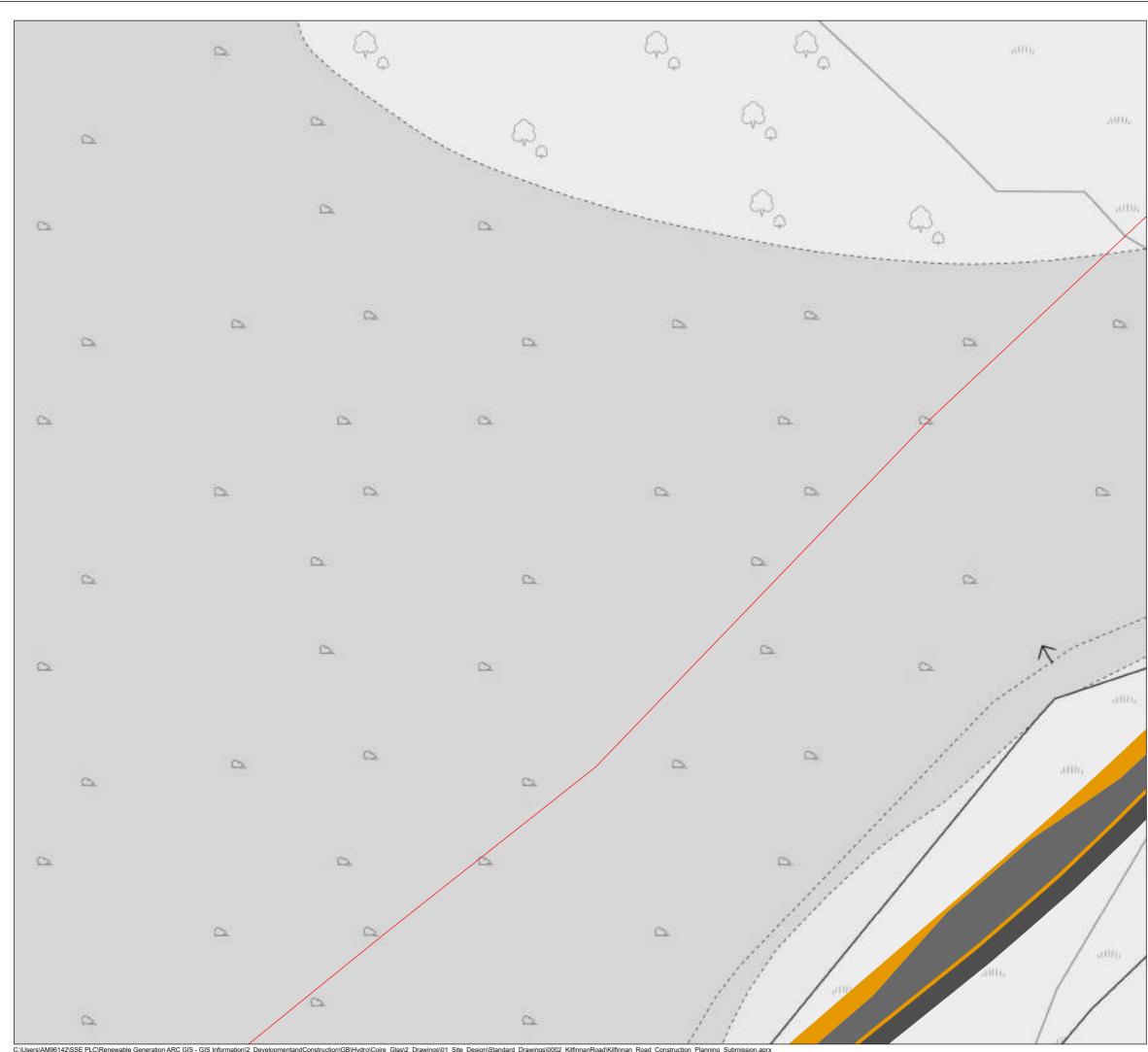
	- North	12 million Course
at at ano	divident the	A CAS
N STATISTICS		an the Chatty
	North Land	and the second
at indet	10	
1 Participation	NACH I T	10 8 N. 19
All many still	1 5 5 6 1 2	a start
- Offices		14 1 1 1 1 E
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	sins A	10 ani 10 10 10 10 10 10 10 10 10 10 10 10 10
La shall a g	195	
- A diminist	South L	aggan
The second se	B-MER PAR P	The Part of the
	agan - Contractor	4
States A	732	de de
Katerhan	Center Starting	NY XY
	Lun F 18	1 6 6
Yard Yard	10 I	×1 638
100	K S A	
Ch A	Call Sol	The second
Legend		
Kilfinnan Road Cor	struction Boundary	/
	istraction boundary	
Road		
Verge		
Permanent Active	Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey	0100031673.	
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB - AM CB -
Rev Date	Status	Drwn Chkd Appd
1	0.02	
	sse	
	Renewables	
Project	Renewables	
Project		
	SSE Renewables IRE GLAS	
CO	IRE GLAS	CTION
CO Title KILFINNAN RC	IRE GLAS	
CO Title KILFINNAN RC	IRE GLAS	
CO Title KILFINNAN RC	IRE GLAS	
CO Title KILFINNAN RC	IRE GLAS	2
CO Title KILFINNAN RC	IRE GLAS	2
CO Title KILFINNAN RC - OPERAT	IRE GLAS DAD CONSTRUCTIONAL STAGE	2
CO Title KILFINNAN RC - OPERAT	IRE GLAS DAD CONSTRUCTIONAL STAGE	2 40 m N 40 m A content in whole or in part without the written e of error and does not accept liability for any loss
CO Title KILFINNAN RC OPERAT	IRE GLAS DAD CONSTRUE DAD CONSTRUE DIONAL STAGE	2 40 m A 40 m A current in whole or in part without the written e deriver and ease one liability for any loss Projection BNG
CO Title KILFINNAN RC - OPERAT SE Generation Lit. constitute an information contained in this document a premisation of SSE Generation Lit. constitutes and information contained in this document a premisation of SSE Generation Lit. constitutes and information contained in this document a premisation of SSE Generation Lit. constitutes and information contained in this document a premisation of SSE Generation Lit. Constitutes and information contained in this document a premisation of SSE Generation Lit. Constitutes and information contained in this document a premisation of SSE Generation Lit. Constitutes and information contained in this document SSE Generation Lit. Constitutes and information contained in this document SSE Generation Lit. Constitutes and information contained in this document SSE Generation Lit. Constitutes and information contained in this document premisation of SSE Generation Lit. Constitutes and information contained in this document premisation of SSE Generation Lit. Constitutes and information contained in this document premisation of SSE Generation Lit. Constitutes and information contained in this document premisation of SSE Generation Lit. Constitutes and information contained in this document premisation of SSE Generation Lit. Constitutes and information contained in this document premisation of SSE Generation Lit. Constitutes and information contained in the informat	IRE GLAS DAD CONSTRUE DAD CONSTRUE DAD CONSTRUE DATA STAGE	2 40 m A content in whole or in part without the written e of error and does not accept liability for any loss Projection



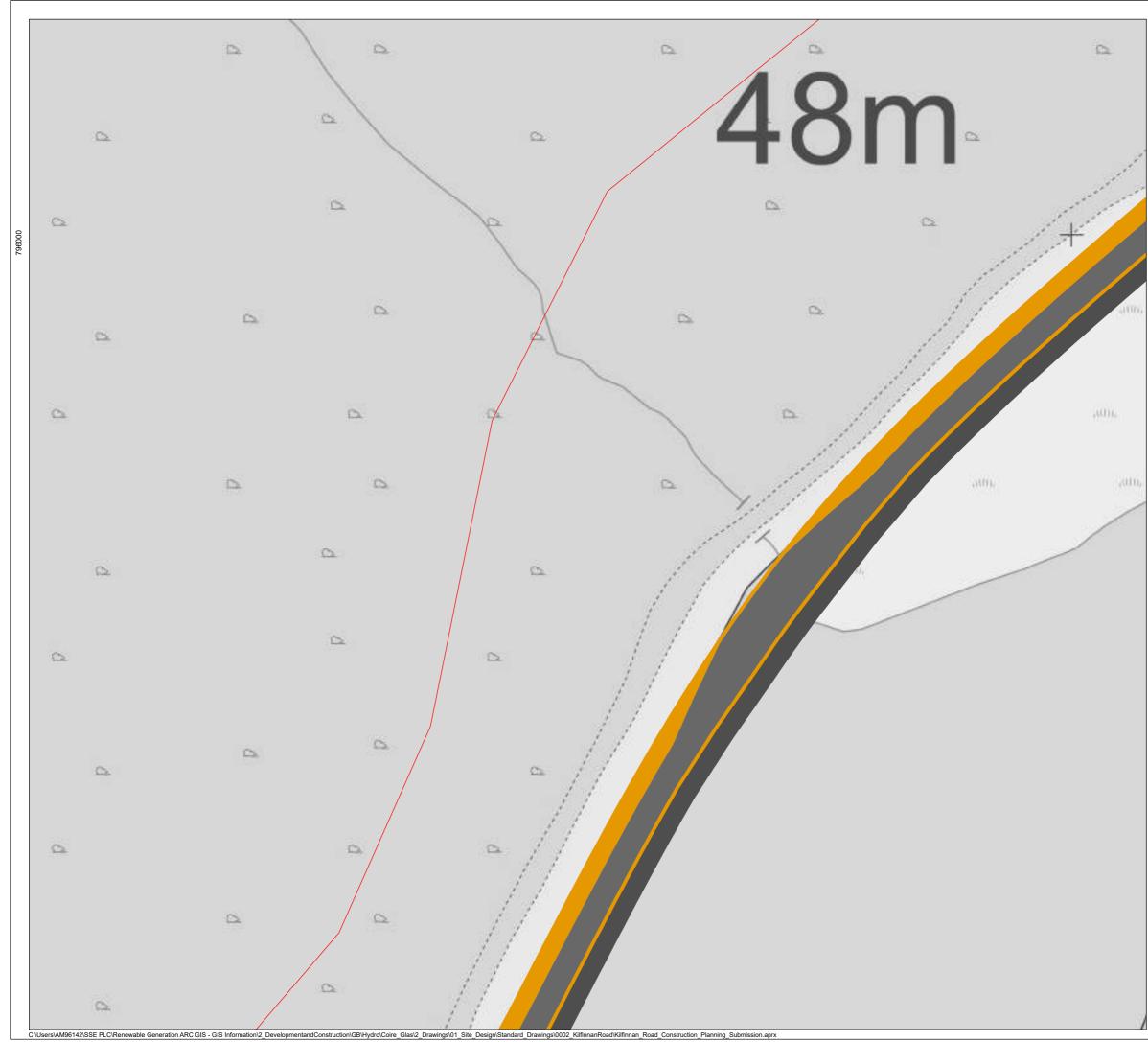
SI H - AN	CONCERNMENT OF CONCERNMENT
	11 Barren Caller
1 2 an origination to	
- A La Contraction of the second	and Anthe
North La	and the second second
	The Art And
	100 200
318 1 1 1 1 1 1 1	
Polent 1 Color Color	Superior and a second
	Stort -
Biles	97
Gong Star 195	
	Laggan
TO A THE AVER A STATE OF A	
and the second s	4
- 32 - 5	die die
Kalenhan Courter St. 1	
	1 6 6
Total And	S/ 6312
	1 PAR
Legend	
Kilfinnan Road Construction Boundar	v
	1
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673. 01 09/11/2023 Scale update 00 24/10/2023 First issue	AM CB - AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status Status Sse Renewables	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title KILFINNAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE         0      1      1	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU         OPERATIONAL STAGE         0       20         0       20         SE Compation List, unstatutes an information contained in this document are the copylight of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the copylight of SEC Compation List, unstatutes are the copylight of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are top copylight of SEC Compation List, unst	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU - OPERATIONAL STAGE         0       20         0       20         0       20         Status         Status         OPERATIONAL STAGE         OPERATIONAL STAGE         0       20         Status of SSC Generation Lit, concepts and information contained in this document are the copylight of SSC Generation Lit, concepts and information contained in this document are the copylight of SSC Generation Lit, concepts and information contained in this document are the copylight of SSC Generation Lit, concepts and information contained in this document are the copylight of SSC Generation Lit, concepts and information contained in this document are the copylight of SSC Generation Lit, concepts and information contained in this document is definitive nor concepts and productive no	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRU         OPERATIONAL STAGE         0       20         0       20         SE Compation List, unstatutes an information contained in this document are the copylight of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the copylight of SEC Compation List, unstatutes are the copylight of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the monopolity of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are the top copylight of SEC Compation List, unstatutes are top copylight of SEC Compation List, unst	AM CB - Drwn Chkd Appd



	11 Stall Coller
Set 21 an antipart Al	
	- AL (MACON
- Ist The last	Calle
North Lat	an de 9
	and the second
	10 A . A. A. I
- States - States - Constant - States	-887812
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Non the state
Bitnut A 1	ogan S
South A South	Laggare
	1 1 1 1 1 L
I	
Looks / Looks /	N. Y
The second secon	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)
Kilmhen	- WINGT
	1 58
Charles and the second	and the
Legend	
Kilfinnan Road Construction Boundar	У
Road	
Kudu	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB - AM CB -
Rev Date Status	Drwn Chkd Appd
sse	
Renewables	
The rest of the second of	
Project	
COIRE GLAS	
Title	
KILFINNAN ROAD CONSTRU	CTION
- OPERATIONAL STAGE	<b>∠</b>
	N
0 20	40 m
SSE Generation Ltd. 2021. The concepts and information contained in this document are the copyright of SSE Generation Ltd. Use or copying of the permission of SSE Generation Ltd. constitutes an infingement of copyright. SSE Generation Ltd. does not warrant that this document is definitive nor caused or arising from reliance upon information provided herein.	locument in whole or in part without the written free of error and does not accept liability for any loss
caused or arising from reliance upon information provided herein. Scale Plot Size Datum	Projection
1:500 A3 OSGB36	BNG
Drawing Number	Sheet No.
LH000012-COIG-SID-SD-0002-03	39 OF 53



	A Pa	A. 17 million Conversion
21-31-	site all	1 Alia Alianda
V B - MUS	PROMOGRAPHIC .	Le Charth
		ving 9 9 /Cant
11-31	North L	and an and a start
and the set	101-1/28	
1 Part - Street	NO LANGE	100 8
stin.	1 Alt - Stor	10 1 2 4 1
- 13 Accounty 1/1		1 - 1 × 1 × 12
	1/10	
a share the second of	11/1/19	10000
	Letaux A	97
a second s	DBL 8 8 9 9	Laggan
Charles - Contraction	Locally Kold	A. C. Starter
and a second second	1 JP MER	True adda the first
	BELLEVIN	A ST & ST
	nogan -	1 1 1 M
	LOOKS	
The second second second	X	ARK 50
Kättrihen	Center A Q	(I-=) I Taken
Start Crave	all Bass V	1 5 6
Yard	PART OLA	SYLE M
	16 12	X
ALL MARKED IN		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A server -	E for
Legend		
	netruction Dours	dany
Kilfinnan Road Co	Instruction Bound	Jary
Road		
Verge		
verge		
Permanent Active	Travel Route	
	navernoute	
© Crown copyright and database rights 2023 Ordnance Surve	ey 0100031673.	
01 09/11/2023	Scale update	AM CB -
00 24/10/2023	First issue	AM CB -
Rev Date	Status	Drwn Chkd Appd
	sse	
	sse Renewables	
	incilie wables	
Project		
	IRE GLAS	
Title		
KILFINNAN RO	DAD CONSTR	RUCTION
- UPERA	FIONAL STAC	)E 2
		Ņ
		▲
0	20	40 m
SEE Comparing 1 al 2022 To construct on the form		
SSE Generation Ltd. 2023. The concepts and information contained in this documen permission of SSE Generation Ltd. constitutes an infingement of copyright. SSE Ge caused or arising from reliance upon information provided herein.	are use copyright or SSE Generation Ltd. Use or copyir neration Ltd. does not warrant that this document is defined	IN UN UNE COCUMENT IN WHOLE OF IN Part without the written nitive nor free of error and does not accept liability for any loss
Scale Plot Size	Datum	Projection
1:500 A3		51/0
	OSGB36	BNG
Drawing Number	•	Sheet No.
LH000012-COIG-S	•	



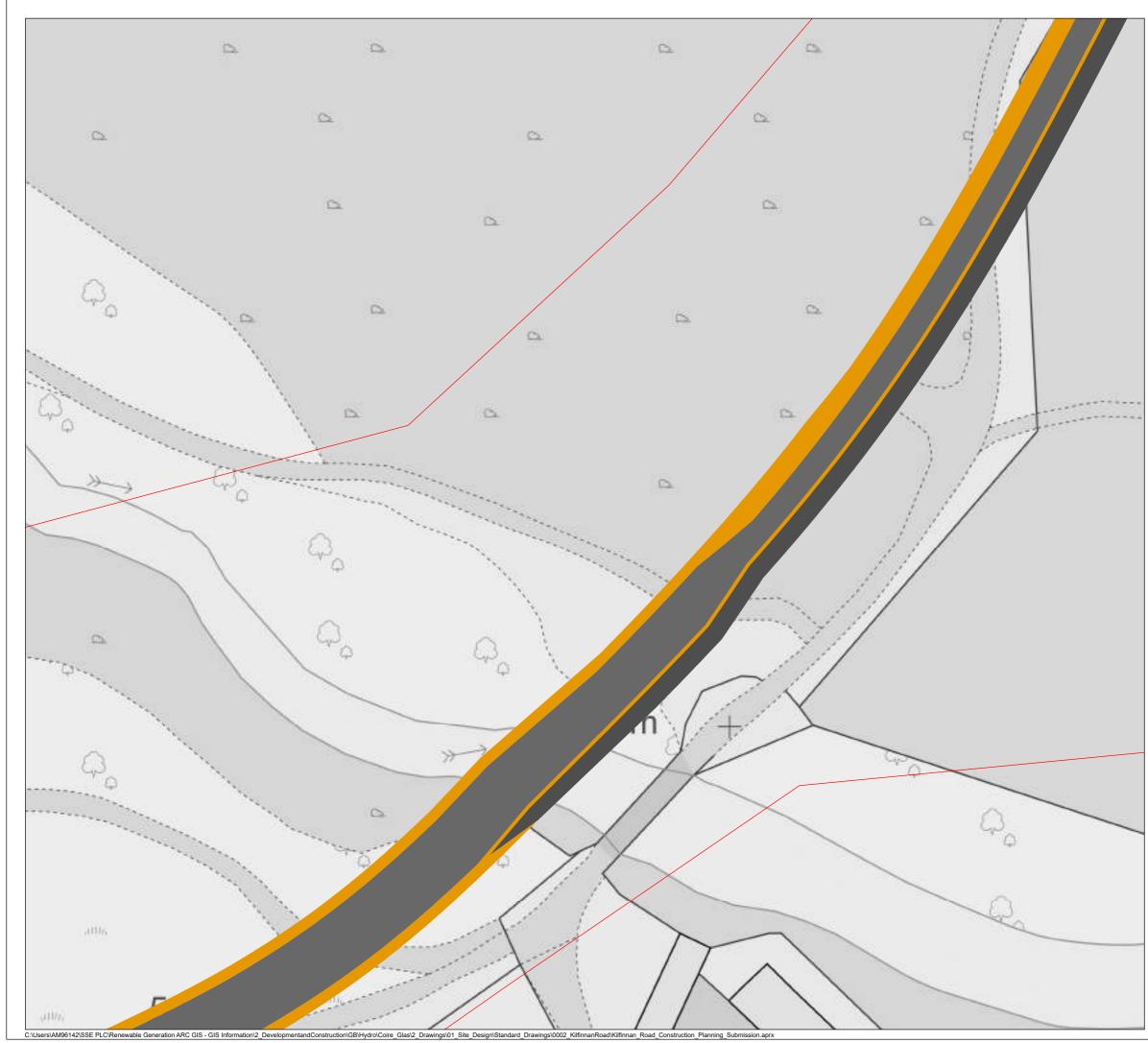
	A A A A A A A A A A A A A A A A A A A	1.275444
a la art		A Column
A Start Start	an consideration the	S. Com
	- Swine	ga Ma MAnth
11-31 -1	North Lan	and of Parks
1 the	La garage	ALL ALL ALL
18 CL	NEW DUST 1	100
Lineihars 318	A MARTINE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Olora		Sec. 1 1 1
A Shareful to a	100 118/000	Second Second
11 13 30 00	Balmar St. S. La	agan 97
	S 38 1.25	W. C.
and a primary	10 Passouth	Laggare L
Sull & Star	Product March	The second
	Looks The A	in the
A STATE OF THE OWNER OF	732	46
Kattrihen	Course and the	- VPAR
Star Star	E E	7 6 6
- NO - YM	E COL	×16.18
1 Day 1 St	18 6 1 2	
CA ST 1	The second	105
Legend		
Kilfinnan Road	Construction Boundary	y
Road		
Verge		
Permanent Act	tive Travel Route	
© Crown copyright and database rights 2023 Ordnan	rce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnan	ce Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project Title	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second	Scale update First issue Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date         Project       Image: Comparison of the second secon	Scale update First issue Status Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       0	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title       KILFINNAN - OPEF       0     -       0     -       0     -       0     -	Scale update First issue Status Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



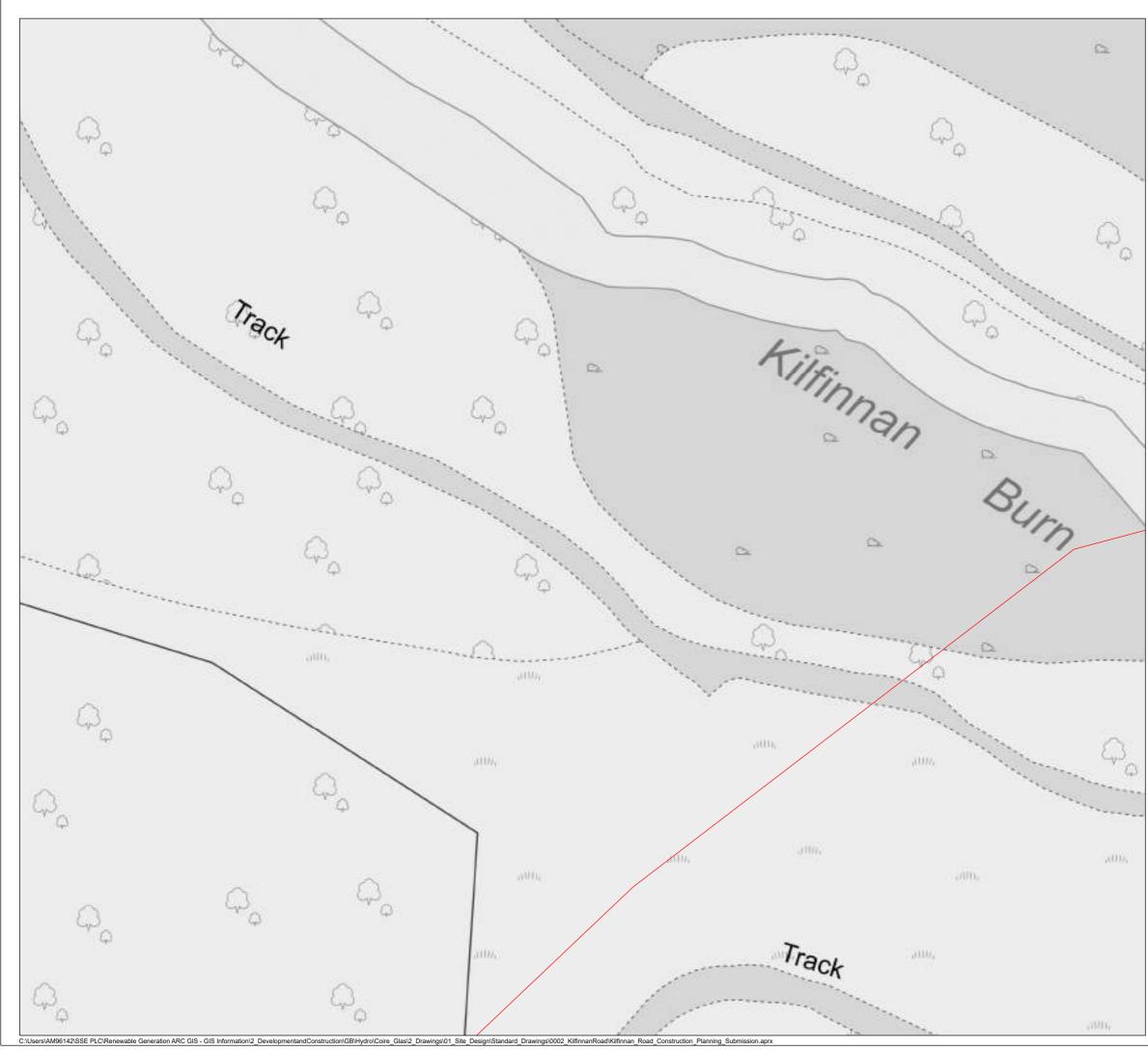
		Contract of the second se
		(17 Mill Course)
3/ 3/-	in antipart of	A AND AND
VIET	and second and the	- (MActiv
147 -		9 9 A Cutt
11-3	North La	Man / / Kay
Fl		A MARTINE
18 Street		18° 1 8 3 1
Leihard	318	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Olen		Sup 1 1 1 5
		A PARTY AND A
and the state	Relax A	101 JZ1 107
a start h	Glosta 2 3	aggan [3]
Capital Providence	CARLEN VOLA	Clarine my
Care and Article	A Starter A Starter	and the second second
MULLER STREET	2-47	
Lot of the second	hogan - A	and the
A State of the second	732 0 00	A DE DE
The second second	Comming the state	124, 94
Martin Commence	the set Lan to the	
	Yard Park NO	1 2 15
The state	- Into be the second	1 1 NO
and so	A PARTY	
C/4 8-1	the season of the	
Legend		
Kilfinnan	Road Construction Bounda	n/
Kiinnan	Road Construction Bounda	ry
Road		
Rođu		
Verge		
Permanei	nt Active Travel Route	
© Crown copyright and database rights	2023 Ordnance Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
00 24/10/2023 Rev Date	First issue Status	AM CB - Drwn Chkd Appd
		Conta Popula
	ASSA	
	Depotytables	
	Renewables	
Project		
1 10/001		
	COIRE GLAS	
Title		
KILFINN	NAN ROAD CONSTRU	JCTION
- 0	PERATIONAL STAGE	= 2
		N
		N A
0	20	40 m
<u> </u>		/ N
SSE Generation Ltd. 2023. The concepts and informatic permission of SSE Generation Ltd. constitutes an infring	In contained in this document are the copyright of SSE Generation Ltd. Use or copying of the ement of copyright. SSE Generation Ltd. does not warrant that this document is definitive ad herein.	ne document in whole or in part without the written nor free of error and does not accept liability for any loss
	ot Size Datum	Projection
1:500	A3 OSGB36	BNG
Drawing Number		Sheet No.
LH000012-	COIG-SID-SD-0002-03	42 OF 53
LIIOOOOIZ		



		C CONCERNMENT OF CONCERNMENT
		1 and Could a
Sat at	and the state of the	
VEL	All Contained and	Carlos Officer
14	A Training	99 Catte
11-31	North Lab	an I a Charles
and the second	Chi- Inal	
	Charles and the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and the second		10 1 2 3 1
Activary 17		- Star Balla
- Olora		14 A A A
		Street and the
Provent and the second	A CARLAN A	100 100
The second second	Batnus Constant	ganter
- 1- 2- 2- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 1- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2-	809 1.25	
Contract of the second second	A UB C-South	Laggary L. And
Emilian Alkan	the Providence of the set	1 + 1 + 1 + T
		1 1 1 1 2 1 2 1
	Looks A Start	and the
	- 32 - 5	12 10 10
I FAR TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1923 74
Kilmhen	bal Lun Are have	
	Ward I want with	1 5 10
		SPERME
	ALC: NY X	
A Lange Con	MARCH X	1 日本語
A STA	The season of th	100
l		
Legend		
	Construction Down down	,
	Construction Boundar	y
Road		
Verge		
verge		
Permanent Act	tive Travel Route	
© Crown copyright and database rights 2023 Ordnan	ce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnan	nce Survey 0100031673.	
		AM CB -
	nce Survey 0100031673. Scale update First issue	AM CB - AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEF	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Image: Comparison of the second and the second	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEF       0	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEF       0	Scale update First issue Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         KILFINNAN   O	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd Chkd Appd Chkd Appd Chkd Appd Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         Still FINNAAN         -         Still Finnessen         Still Generation Lid. 2023         Integration of 555 Generation Lid. 2023         Scale         Plot Size         1:500   Drawing Number	Scale update First issue Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



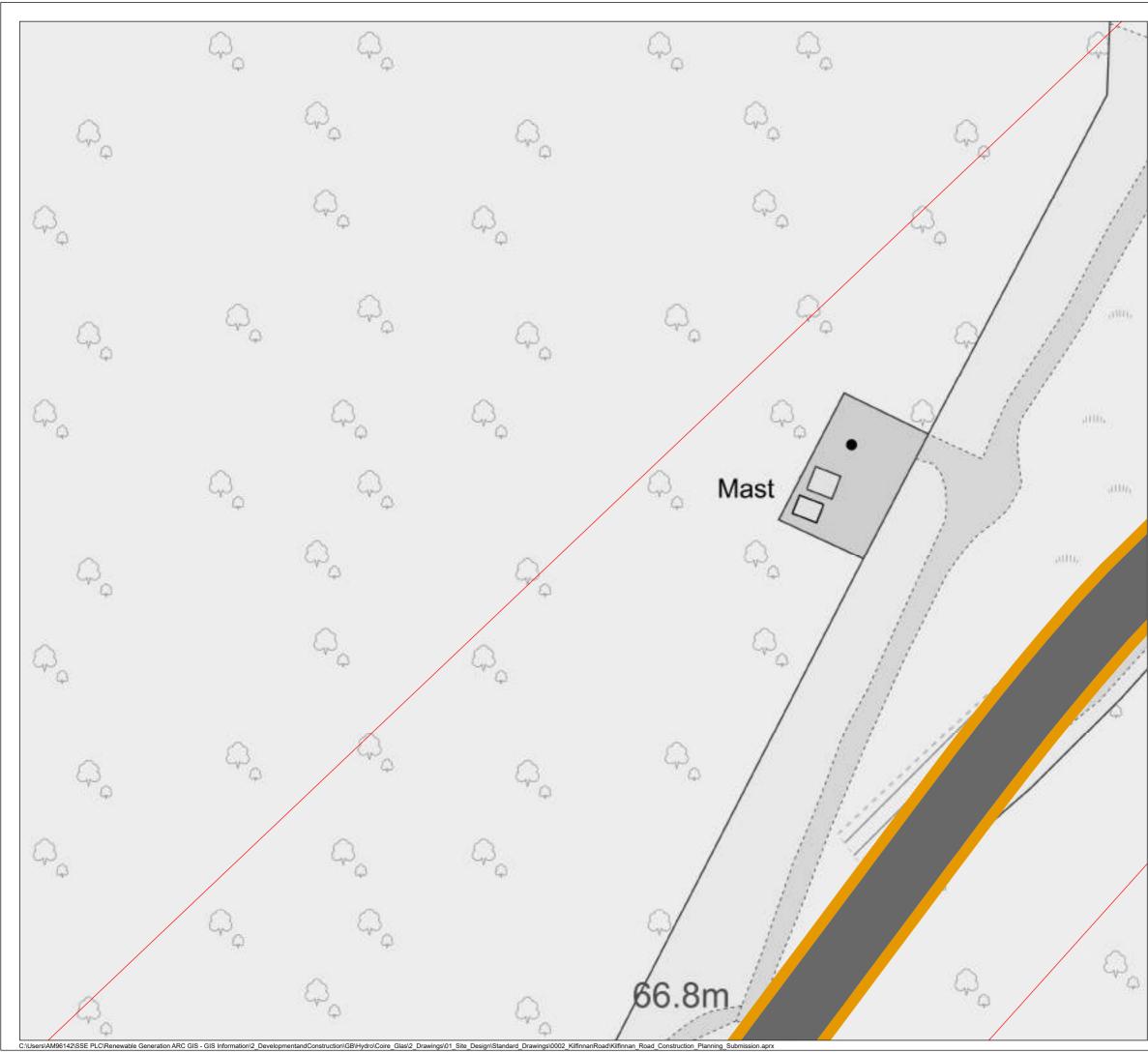
	A AN	1 all alle
21 8 an crising	thread A P	1 - AS
V Martin	and a second	And Whatty
I I - The	2 North	State Call
the second secon	North Lanya	14. 1. 191
A State of the sta	Shad The	I May The with
	1-1/0	0 1 3 1 1
		- 5 1 1 1 2 -
C - C - C - C - C - C - C - C - C - C -	1/1/03	12 1 1 AT
A HEAR THANK	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second
Batrus P	N S LAO	Lani de la Gal
Good Good	39 195	The applied
Contraction of the second	B P. South La	iggang i i i i i i i i i i i i i i i i i i i
	127 784 900	
a second second		1. 19
Looks	BELLA	S. N.
	12/2/	- ARK 50
Kanninen 2 Loun	E for	AL ST
The state of the state	Con Y	AAS
A A A A A A A A A A A A A A A A A A A	he the	1110
al and a state	a de V	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- An
Lowend		
Legend		
Kilfinnan Road Construct	tion Boundary	
	y	
Road		
Verge		
Permanent Active Trave	Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673		
Crown copyright and database rights 2023 Ordnance Survey 0100031673		
	update	
01 09/11/2023 Scale 00 24/10/2023 First	update issue	AM CB -
01 09/11/2023 Scale 00 24/10/2023 First	update	
01         09/11/2023         Scale           00         24/10/2023         First           Rev         Date         St	update issue atus	AM CB -
01         09/11/2023         Scale           00         24/10/2023         First           Rev         Date         St	update issue atus	AM CB -
01         09/11/2023         Scale           00         24/10/2023         First           Rev         Date         St	update issue atus	AM CB -
01         09/11/2023         Scale           00         24/10/2023         First           Rev         Date         St	update issue	AM CB -
01 09/11/2023 Scale 00 24/10/2023 First Rev Date St Project	update issue atus wables	AM CB -
01         09/11/2023         Scale           00         24/10/2023         First           Rev         Date         St	update issue atus wables	AM CB -
01 09/11/2023 Scale 00 24/10/2023 First Rev Date St Project	update issue atus wables	AM CB -
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title	update issue atus Wables GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title     KILFINNAN ROAD	update issue atus Wables GLAS CONSTRUC	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title	update issue atus Wables GLAS CONSTRUC	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title     KILFINNAN ROAD	update issue atus Wables GLAS CONSTRUC	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title     KILFINNAN ROAD	update issue atus Wables GLAS CONSTRUC	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title     KILFINNAN ROAD       - OPERATION/	update issue atus Wables GLAS CONSTRUC	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title     KILFINNAN ROAD	update issue atus Wables GLAS CONSTRUC	AM CB - Drwn Chkd Appd
01         09/11/2023         Scale           00         24/10/2023         First           Rev         Date         St           Project         COIRE         COIRE           Title         KILFINNAN ROAD         - OPERATION           0        1        1	update issue atus Wables GLAS CONSTRUC AL STAGE 2	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale         00       24/10/2023       First         Rev       Date       St         Project       COIRE         Title       KILFINNAN ROAD - OPERATION         0          0          20          St Generation Ltd. 2023. The comprised and infomation nonsimult in this document are the recogning of StS Generation Ltd. Stores that does not allowed or station and stores for changement of Copyright. StS Generation Ltd. Stores that does not allowed or station and stores.	update issue atus Wables GLAS CONSTRUC AL STAGE 2 *	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title     KILFINNAN ROAD - OPERATION       0    2       0    2       0    2       0    2       0    2       0    2       0    2       0    2       0    2       0    2       St Generation Lid. 2020. The sourceds and information constained in this document on the cooperight of constant of the document of the comparison of the compa	update issue atus Wables GLAS CONSTRUC AL STAGE 2 SE Generation Ld. Use or copying of the desart unimant that the document is definition on the occur SE Generation Ld. Use or copying of the desart unimant that the document is definition on the occur SE Generation Ld. Use or copying of the desart	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale       00     24/10/2023     First       Rev     Date     St       Project     COIRE       Title     KILFINNAN ROAD - OPERATION       0    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1       9    1	update issue atus GLAS GLAS CONSTRUC AL STAGE 2 SE Converter 1.4. Use or copying of the detart returned that this document is definition on free atum [ OSGB36]	AM CB - Drwn Chkd Appd



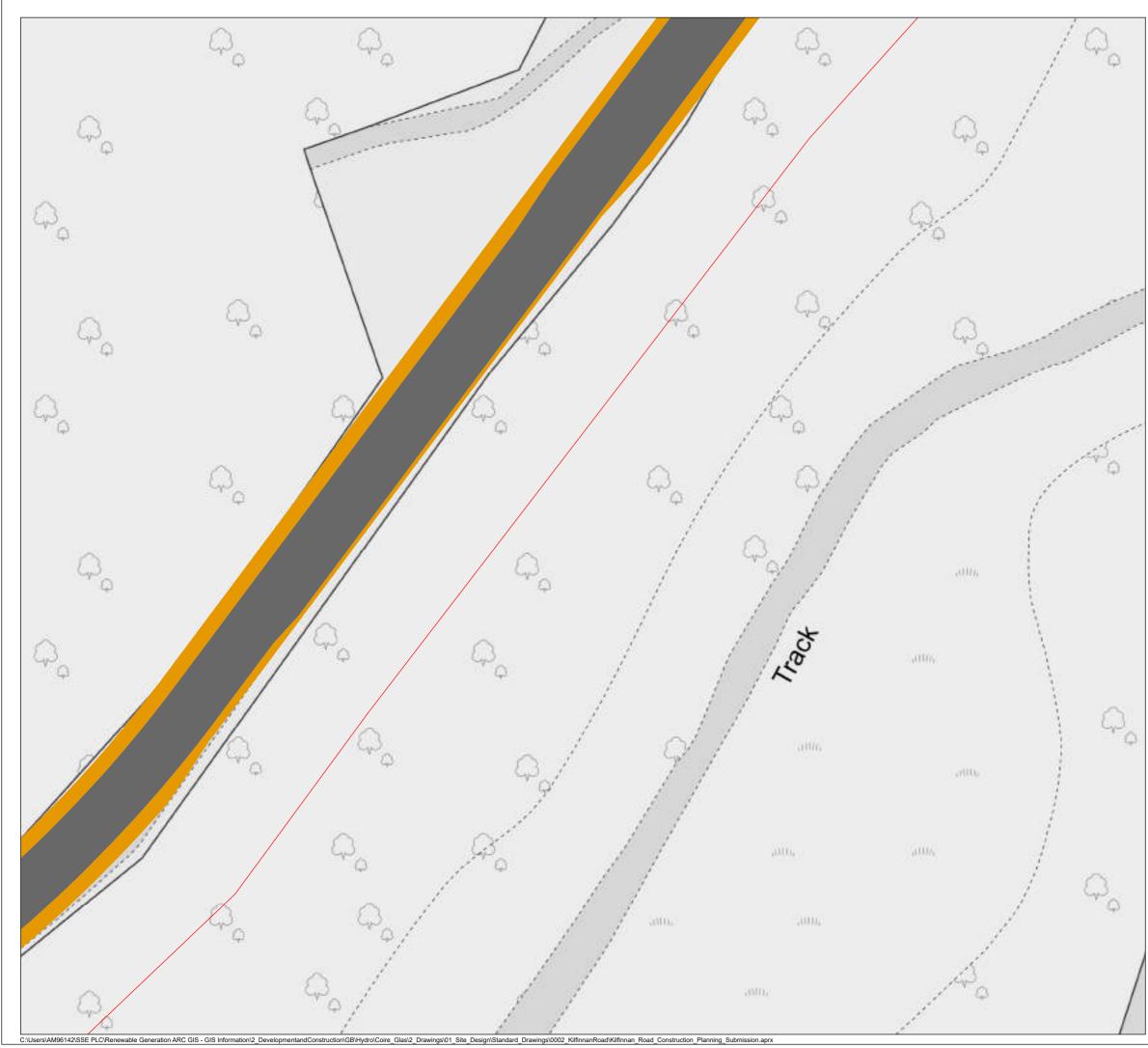
	W	17 Stall Control
21+ 35-	a film of Al	
VIEL	and the stand the stand	Legal AL O'Berth
14		ge the h /Cane
11-11-11	North Lan	an Province
and the second	Le Ch- Joel	
1 5 - 1 - 1	CE COLORY TO	100 3 3 41
ain .		20 2 2 1
- to section (		- 18 18 1 CA
and the second		
and the state of the state of	1000	
and the said of the	Reference and a second	1274 HOT
a start and a start a	Graster A So 900	ggan si si si
Electron and the	Cold y Vola	As and the
and damage	1 1 P South	1988au 1 1
Sal Internet	PREMARK NOT	and the second
	nogan -	1 4 1 M
Carlos and	Looks	
THE POLA STA	Xac A VS 2	ASK 40
Katring	Centre de Mar 9	- Vertiter
Star Star		1 5 6
Var Var		S/ F. 119
The state	All is the second	1 30
A Children Contraction	NE PORT A	
CA: State	A BAR A	E Lor
<b>.</b> .		
Legend		
	Constant D	
Kiitinnan Road	Construction Boundar	у
Road		
Vorao		
Verge		
Permanent Act	tive Travel Route	
© Crown copyright and database rights 2023 Ordnan	rce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnam		
01 09/11/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0	Scale update First issue Status Status SSE Renewables	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0           Title         KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0           Title         KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0           Title         KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0           Title         KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEF	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0           Title         KILFINNAN	Scale update First issue Status Status Status COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0           Title         KILFINNAN           - OPEF         0           0	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRUCT ROAD CONSTRUCT ROAD STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEFR       0	Scale update First issue Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         0           Title         KILFINNAN           - OPEF         0           0	Scale update First issue Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRUCT ROAD CONSTRUCT ROAD STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEFR       0	Scale update First issue Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPER       0   State consultant Ltd 2023       Project   State consultant Ltd 2023       Project   Project consultant Ltd 2023       Project   State consultant Ltd 2023       Project consultant Ltd 2023   Project consultant Ltd 2023       Project consultant Ltd 2023   Project consultant Ltd 2023       Drawing Number	Scale update First issue Status Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRUCT ROAD CONSTRUCT CONSTRUCTIONAL STAGE	AM CB - Drwn Chkd Appd



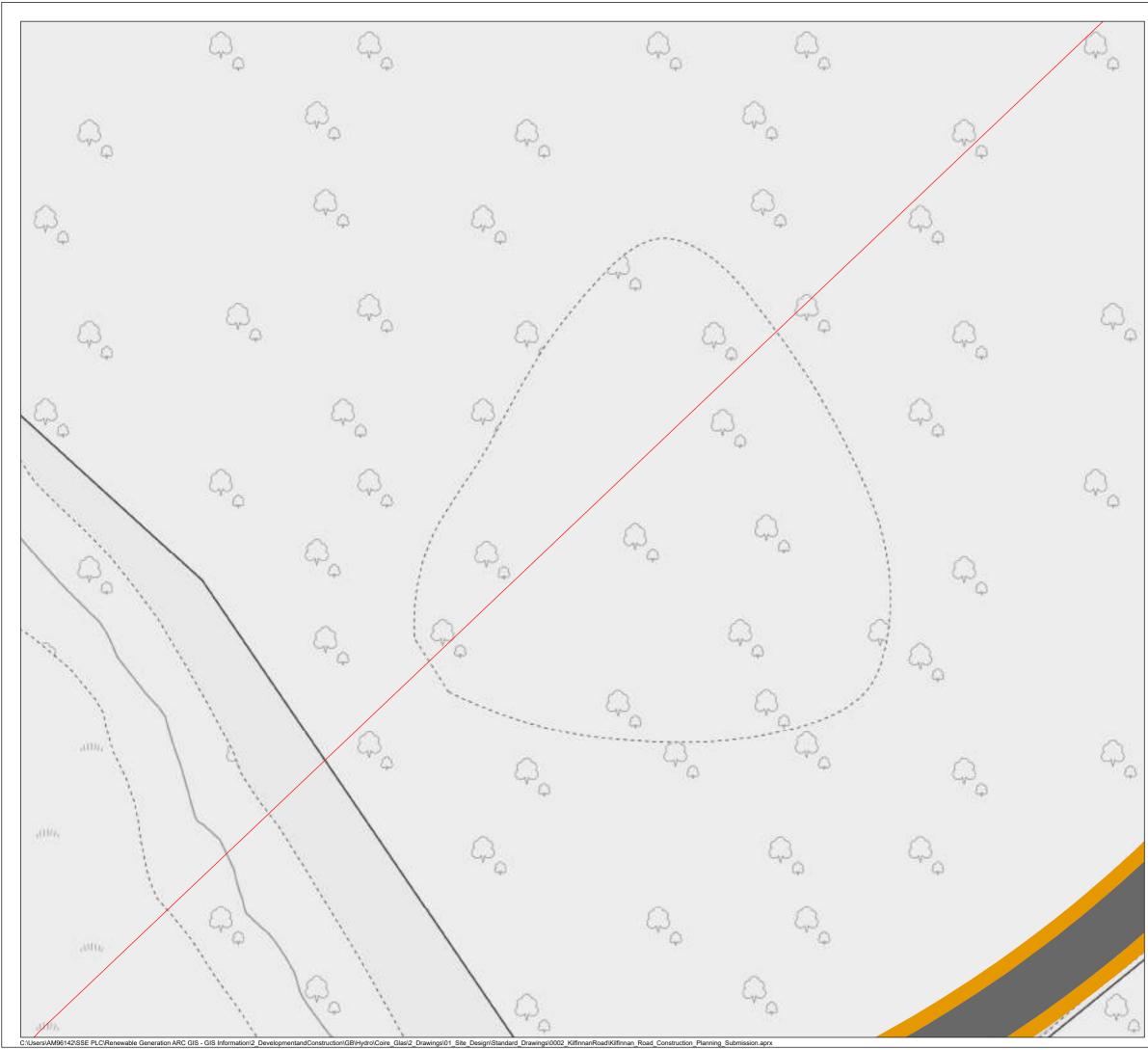
	La total	17 Stall March
Salt of	a city of the	
V Barne	AND DEPRESENTATION OF ANTICIDATE	Le Mach
147		95 to Care
11-12	North Lan	an an
31 1.6-		
		3° 1 5 2 1
Anthani 318	A ALANGA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Ofora		
		Sacht
and the second		St. 17 Ing
Carl and Aller	Gusta a a a	ggan a
Electron and a state	A CAR COL	As a the
dinnary.	JP South	19882 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Martin State	Present State	A MARCH
and the second second	and a start of the sea	Sec. L.
A CONTRACTOR OF A	- 32 - 0	A NO
HAR SCALL	Comment of the State	1920.94
Lammin P	tan to the	
The second se	rd of the	1 2 15
The state	Note by the a	
Al Press	AT TON LON	
13 S -	and see a	
Legend		
Kilfinnan Dood	Construction Boundar	V
		у
Road		
Kodu		
Verge		
Permanent Ac	tive Travel Route	
© Crown copyright and database rights 2023 Ordnar	nce Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnar	nce: Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
		AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status SSE Renewables	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN	Scale update First issue Status Status Status COIRE GLAS COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle           KILFINNAN         - OPEF           0	Scale update First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         Statements         0   Scale       Plot Size	Scale update First issue Status Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title         Still Generation Lid. 2020. The subsequent size independent of only for stations or only for static	Scale update First issue Status Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



	1.5950 0 1 19
	Carlos and
21 Il in ordination of All	
V I The manual second s	A CARCON
	199 Catt
North Lang	an la la la
	A Carlow State
	10 8 1 × 1
Star Star	0 1 1 1
- Dawn 1 1 1 1 2 and 1 R R	- 8 N. 12 C
	Act to the
Bateur	Mani and
Gosta - 34	
A A A A A A A A A A A A A A A A A A A	AGOAGE -
	and the second
Balant Provide States	Sall A STOR
and the second s	· · · · ·
32	73 N 10
THE TAXES	1424 74
Kinnhen Kara Lunn in to	A PACT
the second se	A A B
A A A A A A A A A A A A A A A A A A A	
	74
	100
Legend	
Legenu	
Kilfinnan Road Construction Boundary	,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC-         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         First issue         Status         Project         COIRE GLAS         Title       KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0       _       20         Stepsender and information contexed in the decoration of the decoratio	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Image: Ssee Renewables         Project       COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0      20         0      20         Stifterent in the document is definition or the document in the document in a definition or or participant of document is definition or to complete of SSC Generation Lit. Just and complete and information contained in the document in the document is definition or of social or distribution or the document in a definition or to complete or document is definition or to complete or document in a definition or to complete or document is definition or to complete or document in a definition or to complete or document is definition or to complete or document in a definition or to complete or document is definition or to complete or document in a definition or to complete or document is definition or to complete or document in a definition or to complete or document is definition or document in a definition or document is definition or document in a definition or document in a definition or document is definition or document in a definition or	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         OPERATIONAL STAGE         0       20         0       20         Status	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         O PERATIONAL STAGE         0       20         O PERATIONAL STAGE         0       20         Status of the document and information contracted in the document are the coopyright of SSL Generation Lid. Use or coopyright of SSL Generation Lid. Use or coopyright of the document	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         OPERATIONAL STAGE         0       20         0       20         Status	AM CB - Drwn Chkd Appd



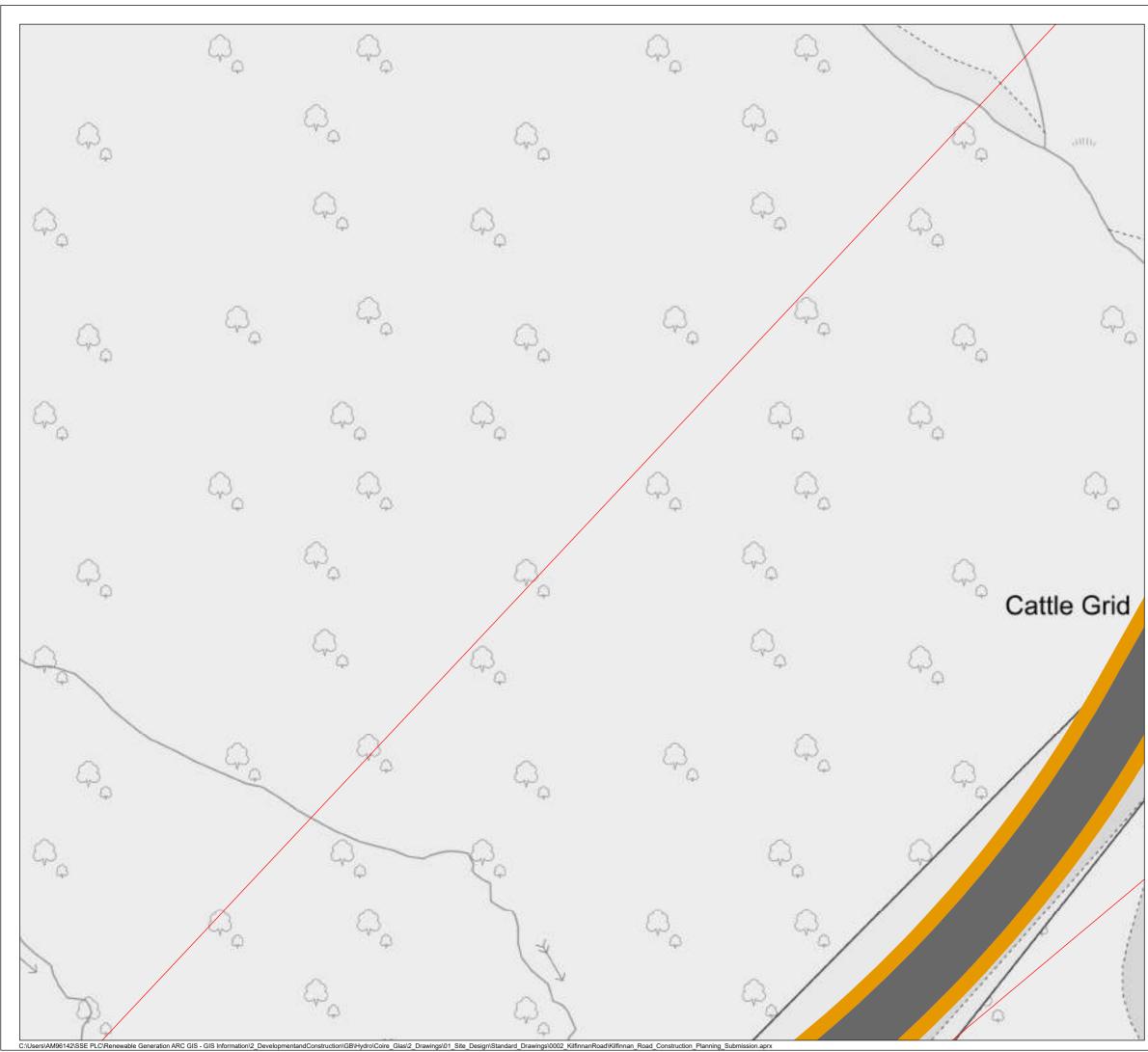
21/ 4		
a de la contra		17 Stall Coller
	an container with the	
VIET	and a second sec	A Chan
14		ge Cart /Cart
11-3	North Lan	an The Ka
21 - C		all the state
18 Car		2° 1 5 2 1
L- Leihard	358	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Olen		14 1 AT 5
- COL-100		Street and the
and the second		St. 101
a state	GDSLE A A	gan a l
Elphile -	Kara Kara	de trace that
	I IP MENUT	19883 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MUMBER .	Part Part	A DE ASIE
Carry Carry	regan the start of the	S. 4.
and the second	732 0	12 10 10
The second of the		1 12 1 94
ALL AND	The set Lan A to	
	Yard Yord	1 2 15
1 m 150	Not be the w	
al and s	A DAY	
CA: SH		
l		
Legend		
Kilfinnar	n Road Construction Boundary	
	I ROAU CONSTRUCTION DOUNDARY	ý
Road		
Rudu		
Verge		
Permane	ent Active Travel Route	
© Crown copyright and database righ	ts 2023 Ordnance Survey 0100031673.	
© Crown copyright and database righ	ts 2023 Ordnance Survey 0100031673.	
© Crown copyright and database righ	ts 2023 Ordnance Survey 0100031673. Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue	AM CB -
01 09/11/2023	Scale update	
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status Status Status Status COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status COIRE GLAS NAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status Status Status COIRE GLAS	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status COIRE GLAS NAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status COIRE GLAS NAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project Title KILFIN - (	Scale update First issue Status Status COIRE GLAS NAN ROAD CONSTRU OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Title	Scale update First issue Status Status Status COIRE GLAS NAN ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project           Title         KILFIN           - (	Scale update First issue Status Status COIRE GLAS NAN ROAD CONSTRU OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date	Scale update First issue Status Status COIRE GLAS NAN ROAD CONSTRU OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date    Project        Title    SE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and inform permission of SSE Generation Ltd. 2023. The concepts and information permission of SSE Generation Ltd. 2023. The concepts and information permission of SSE Generation Ltd. 2023. The concepts and information permission of SSE Generation Ltd. 2023. The concepts and information permission of SSE Generation Ltd. 2023. The concepts and information permission of SSE Generation Ltd. 2023. The concepts and information permission permission dependence permissi	Scale update First issue Status Status COIRE GLAS COIRE GLAS NAN ROAD CONSTRU OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023         00       24/10/2023         Rev       Date	Scale update First issue Status Status COIRE GLAS NAN ROAD CONSTRU OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date   Project           Title         KILFIN	Scale update First issue Status Status COIRE GLAS COIRE GLAS NAN ROAD CONSTRU OPERATIONAL STAGE	AM CB - Drwn Chkd Appd Chkd Appd Chkd Appd Chkd Appd Chkd Appd



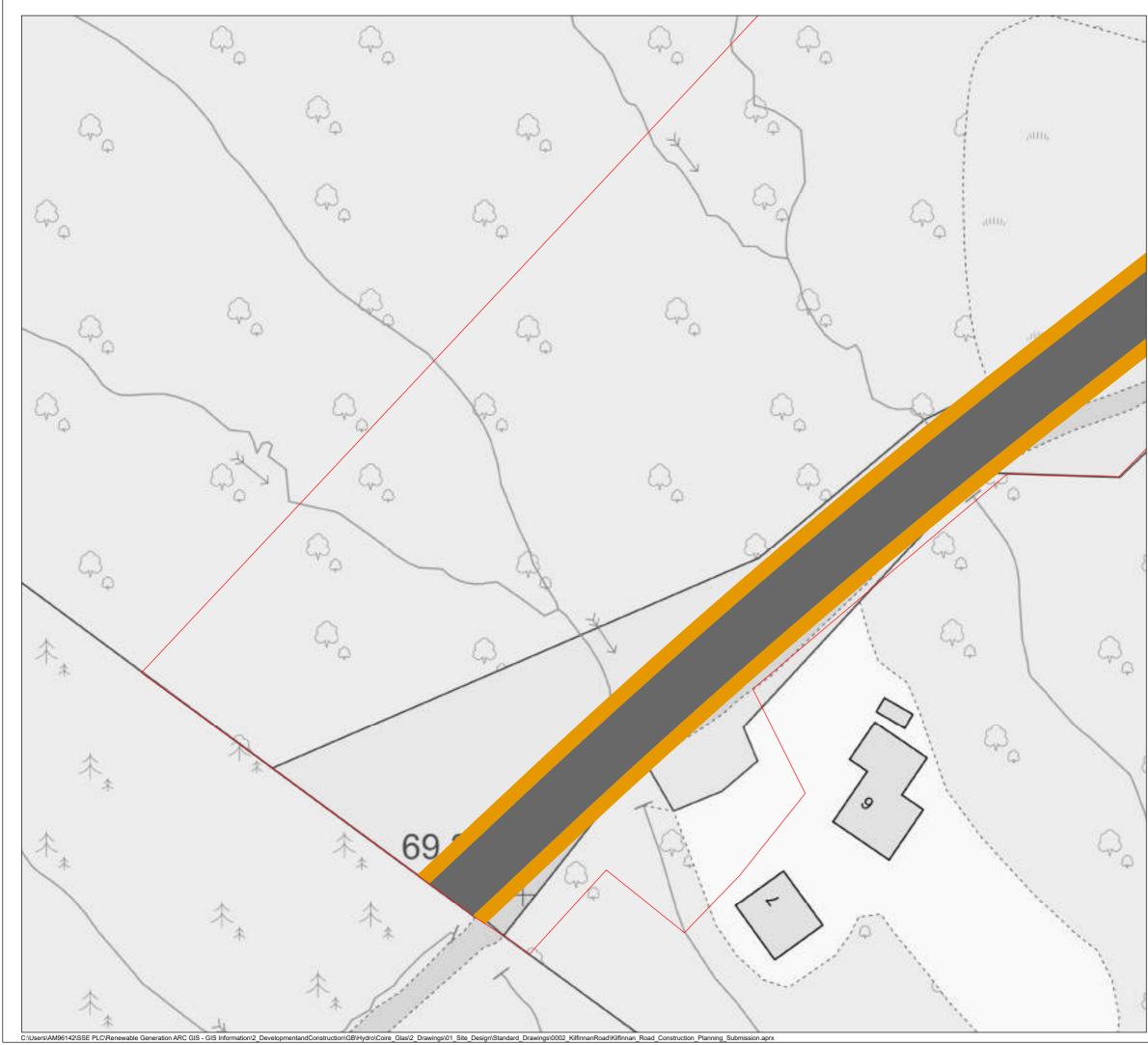
- 1 4		17 mill Course
st st	an ordering the A	
V Star		A Charty
		A Call
	North Lan	an the Ast
1 P	The second the	Jan Baran
it.		10 1 2 11
- Dieta		18. M. C
5.6 CF 11/2		and a start
1 - 44	A A A A A A A A A A A A A A A A A A A	A Las
17 Jan 11	Gustan A A	ggan 🖉 👘
Electron Della	A BOUNDARY COLOR	1. Second
Contract.	A A South	Paddau T
Martin Contraction	Sector Contractor	A STAND
	Looks The Park .	K
	732 6 9 9	ALC: NG
Käffninen	Comment of the Second	
and the second of the	Grave	1 6 6
CALLOR PAT-	Yard PE OL	S/16318
10	A LAND	
Ch. A.	A second and	TANK TANK
Legend		
	and Construction Boundary	
	oad Construction Boundar	y
Road		
Verge		
Dermanent	Active Travel Route	
	Active Haver Route	
© Crown copyright and database rights 2023	Ordnance Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
00 24/10/2023	First issue	AM CB -
	01.1	
Rev Date	Status	Drwn Chkd Appd
	D	Drwn Chkd Appd
	D	Drwn Chkd Appd
	D	Drwn Chkd Appd
Rev Date	Status SSE Renewables	Drwn Chkd Appd
	Renewables	Drwn Chkd Appd
Rev Date	D	Drwn Chkd Appd
Rev Date	Renewables	Drwn Chkd Appd
Rev     Date       Project     Image: Constraint of the second s	COIRE GLAS	
Rev Date Project Title KILFINNA	COIRE GLAS	CTION
Rev Date Project Title KILFINNA	COIRE GLAS	CTION
Rev Date Project Title KILFINNA	COIRE GLAS	CTION 2
Rev Date Project Title KILFINNA	COIRE GLAS	CTION
Rev Date Project Title KILFINNA - OP	COIRE GLAS	CTION 2
Rev Date Project Title KILFINNA	COIRE GLAS	CTION 2
Project Title KILFINNA - OP	COIRE GLAS	CTION 2
Project Title KILFINNA - OP	COIRE GLAS COIRE GLAS AN ROAD CONSTRU PERATIONAL STAGE	CTION 2
Rev         Date           Project         Image: Comparison of Comparison	COIRE GLAS COIRE GLAS AN ROAD CONSTRU PERATIONAL STAGE	CTION 2 40 m 2 comment in whole or in part without the written to do or and addressed liability for any loss Projection BNG
Rev     Date       Project     Image: Comparison of the second s	COIRE GLAS COIRE GLAS AN ROAD CONSTRU PERATIONAL STAGE	CTION 2 40 m 2 counted in both or in part without the written tee of error and does not accept liability for any loss Projection



		17 Still Calle
21- 51-	a city of the	
VIEW	and the second s	Level Ale Chart
147		9 99 99 Cant
	North La	to an I a low
ST LL-		
18 Plant		1000
Hite still	ALT ALT ALT	10 1 1 1 1 1
- Dinta 1		N. 1. 18 18
L LIT ANY	10/03	and a com
in the state of the state	Carles	
11 - 31 - 50	Batnus S 11 2 1	togani di s
	10000 - 19 - 73K	The second
	S State	Laggane
En la	the Providence of the second	A HARTY E
Million + Mark		× 100 (100 m
	Looks The Cont A	and the
and shared and a state of the	732	A AND AR
and the second of	Comment of the State	
	Lun A to	1 30
Yan Yan	TO NO	1 2 15
	Mar in the	
Al Contes	AT A X	
13 E-	1 1 200 Mar	
_		
Legend		
Kilfinnan Road	Construction Bounda	ry
Road		
Verge		
verge		
Permanent Act	tive Travel Route	
© Crown copyright and database rights 2023 Ordnan	nce Survey 0100031673.	
01 09/11/2023	Scale update	AM CB -
	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023	Scale update	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date	Scale update First issue	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status SSE Renewables	AM CB -
01 09/11/2023 00 24/10/2023 Rev Date Project	Scale update First issue Status Status SSE Renewables	AM CB -
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Itile	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project Title KILFINNAN	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project         Ittle	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEF         0	Scale update First issue Status Status Status Status Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01         09/11/2023           00         24/10/2023           Rev         Date           Project	Scale update First issue Status Status SSE Renewables COIRE GLAS ROAD CONSTRU ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title   KILFINNAN - OPEF       0	Scale update First issue Status Status Status Status Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023       00     24/10/2023       Rev     Date   Project       Title     KILFINNAN       - OPEF       0	Scale update First issue Status Status Status Status Status Status Status Status COIRE GLAS COIRE GLAS ROAD CONSTRU RATIONAL STAGE	AM CB - Drwn Chkd Appd



	1 - Marine	
		11 State College
Salt of	the state	
V F - AND DONA	and and I have	Conterna
14	of Traving	99 Cart
11-21-77	North Lang	an It All Star
all have	01-0/22	
	1 1 1 1	10 100
11 11 11 11	115-11-1	0 0 0 0 1
-to derivery 513-12	1 3 3 1	- 8 8 W. C.
Contraction of the second		14 1 1 AT
	11/1 Martin	Server and a server and a server and a server a
Report States	NA OF	123 497
Grost	P. 30 9018	igan a s
and a state of the second	acty both	Wide mit
	JP McSouthy	aggan
	11 C 1 61 1	A ALL AND AND A
A STATE OF		1 4 M
Lock	C BELLOP	
- THE POLA , COL P	Con 18 18 22 /	- 10 <u>0</u> - 40
Kalfinhen	- A A A	- Whiter
	Elev	1 5 60
Yard Ward	2 / O L	SYLE M
	A NO N	
ALL MARKED ME TO	Y A M	
	Care and	E for
Lonond		
Legend		
	uction Doundar	,
Kilfinnan Road Constr	uction Boundary	/
Road		
Vorgo		
Verge		
Permanent Active Tra	vel Route	
© Crown copyright and database richts 2023 Ordnance Survey 010003	1673.	
© Crown copyright and database rights 2023 Ordnance Survey 010003	1673.	
01 09/11/2023 5	icale update	AM CB -
01 09/11/2023 5		AM CB -
01 09/11/2023 S 00 24/10/2023	icale update First issue	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date	icale update First issue Status	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date	icale update First issue Status	AM CB -
01 09/11/2023 5 00 24/10/2023 Rev Date	icale update First issue Status	AM CB -
01 09/11/2023 S 00 24/10/2023 Rev Date	icale update First issue	AM CB -
01 09/11/2023 S 00 24/10/2023 Rev Date Project	rcale update First issue Status Company Status	AM CB -
01 09/11/2023 S 00 24/10/2023 Rev Date Project	icale update First issue Status	AM CB -
01 09/11/2023 S 00 24/10/2023 Rev Date Project	rcale update First issue Status Company Status	AM CB -
01 09/11/2023 S 00 24/10/2023 Rev Date Project	rcale update First issue Status Company Status	AM CB -
01         09/11/2023         S           00         24/10/2023         Rev           Date         Image: Constant of the second secon	cale update First issue Status Cenewables E GLAS	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     E       Rev       Date       Project       COIRI       Title       KILFINNAN ROAI	cale update First issue Status e newables E GLAS D CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023         S           00         24/10/2023         Rev           Date         Image: Constant of the second secon	cale update First issue Status e newables E GLAS D CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     E       Rev       Date       Project       COIRI       Title       KILFINNAN ROAI	cale update First issue Status e newables E GLAS D CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     E       Rev       Date       Project       COIRI       Title       KILFINNAN ROAI	cale update First issue Status e newables E GLAS D CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     E       Rev       Date       Project       COIRI       Title       KILFINNAN ROAI	cale update First issue Status e newables E GLAS D CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     E       Rev       Date       Project       COIRI       Title       KILFINNAN ROAI	cale update First issue Status e newables E GLAS D CONSTRU	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     E       Rev Date       Project       COIRI       Title       KILFINNAN ROAI       - OPERATIO	cale update First issue Status e newables E GLAS D CONSTRU	AM CB - Drwn Chkd Appd
01         09/11/2023         S           00         24/10/2023         E           Rev         Date           Project           COIRI           Title           KILFINNAN ROAI           - OPERATIO           0        1        1	cale update First issue Status Pewables E GLAS D CONSTRU NAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     E       Rev Date       Project       COIRI       Title       KILFINNAN ROAI       - OPERATIO	cale update First issue Status Pewables E GLAS D CONSTRU NAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     S       Rev     Date     Image: Comparison of the second se	cale update First issue Status E GLAS D CONSTRUE NAL STAGE Index of SEE Generation Ltd. Use or copying of the dd tes not warraft that this document is definition or of Datum	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     S       Rev     Date     Image: Comparison of the second se	cale update First issue Status E GLAS D CONSTRUE NAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     S       00     24/10/2023     S       Rev     Date     Image: Comparison of the second se	cale update First issue Status	AM CB - Drwn Chkd Appd



11 + N	1.27524
	Contraction of the second
2 1 2 minimum 1 A/	
V States and States	And Whatty
- Car - Thomas and	Care Care
North Lan	
I PARTICIPATION AND	1 and star
atta la	0 1 2 1
- Diginal De La Carte Carte	18. 19 6
	and the set
	1 100
Grand	igan a l
CONTRACTOR OF THE CONTRACTOR	1 Start
A South A South A	addau - 1
MALE SALE PROVIDENT	A DE DE
Looks The A	a K
732 6 1.9	46
Katminen Courte Str. A. 40	- VIPT BET
the start Gray - Artic V	1 5 6
The second second	× 16.38
	THE THE
Legend	
Kilfinnan Road Construction Boundary	, ,
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
01 09/11/2023 Scale update	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01 09/11/2023 Scale update 00 24/10/2023 First issue Rev Date Status SSE Renewables	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      4	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev         Date         SSE         Renewables         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0      20        20      4	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title         KILFINNAN ROAD CONSTRUCT         OPERATIONAL STAGE         0       20         0       20         Still Generation Lid. 2023. The concepts and information contained in this document are the coopyright of Still Generation Lid. Jacob Lid. consplate and information contained in this document are the coupyright of Still Generation Lid. Jacob Lid. consplate and information contained in this document are the coupyright of Still Generation Lid. Jacob Lid. consplate and information contained in this document are the coupyright of Still Generation Lid. Jacob Lid. consplate and information contained in this document are the coupyright of Still Generation Lid. Jacob Lid. consplate and information contained in this document are the coupyright of Still Generation Lid. Jacob Lid. consplate and information contained in this document are the coupyright of Still Generation Lid. Jacob Lid. consplate and information contained in this document is definition on for coupyright. Still Generation Lid. Jacob Lid. consplate and information contained in this document is definition on for coupyright. Still Generation Lid. Jacob Lid. consplate and information contained in this document is definition on for coupyright. Still Generation Lid. Jacob Lid. consplate and information contained in this document is definition on for coupyright. Still Generation Lid. Jacob Lid. consplate and information contain and and and and and and and and and an	AM CB - Drwn Chkd Appd



A M H H H H H H H H	
	17 Mill Course
Set It in mainten the	
V I BE	A CARD
	199 Carte
North Lang	an / / joint
	A MARCINE
	S. 8 31
Landard Start Alberta	
- Open I and the second s	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	and the second
	123 107
GURLS CONSTRUCTION OF CARE	igani 🦾
Carles - Contraction of the Contraction	he de the
IP Medina	9883 1 L
MARKED BACK BEARE FROM	A ST A YES
Contraction of the second seco	4
732 6	7. 1 M MC
	120 24
I and the second have the	
Vard Vard	1 2 15
The second second and a	1
CA Start A	
Legend	
	,
Kilfinnan Road Construction Boundary	
Bood	
Road	
Verge	
Permanent Active Travel Route	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	
© Crown copyright and database rights 2023 Ordnance Survey 0100031673.	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue	AM CB -
01 09/11/2023 Scale update	
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01         09/11/2023         Scale update           00         24/10/2023         First issue           Rev         Date         Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status	AM CB -
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev     Date     Status   Project COIRE GLAS Title	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Froject         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC-         OPERATIONAL STAGE	AM CB - Drwn Chkd Appd
01     09/11/2023     Scale update       00     24/10/2023     First issue       Rev       Date       SSE       Renewables   Project COIRE GLAS Title KILFINNAN ROAD CONSTRUCT	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Froject         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUC         OPERATIONAL STAGE         0       20         0       20	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         O PERATIONAL STAGE         0       20         Status	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLASS         Project <b>COIRE GLASS</b> Title       KILFINNAN ROAD CONSTRUCT         O	AM CB - Drwn Chkd Appd
01       09/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         COIRE GLAS         Project         COIRE GLAS         Title         KILFINNAN ROAD CONSTRUCT         O PERATIONAL STAGE         0       20         Status	AM CB - Drwn Chkd Appd
01       00/11/2023       Scale update         00       24/10/2023       First issue         Rev       Date       Status         Project         COIRE GLASS         Title       KILFINNAN ROAD CONSTRUCT         O       OPERATIONAL STAGE         0       20         0       20         Status	AM CB - Drwn Chkd Appd