Agenda Item	6.1
Report No	PLN-066-22

## **HIGHLAND COUNCIL**

Committee:	North Planning Applications Committee
Date:	17 September 2022
Report Title:	21/04031/FUL: Springfield Properties PLC
	Land 120M North Of Glenburn, Station Road, Dornoch
Report By:	Area Planning Manager North

## **Purpose/Executive Summary**

- **Description:** Erection of 112 residential units
- Ward: 4 East Sutherland and Edderton

#### Development category: Major

#### Reason referred to Committee: More than 5 objections & Major Development

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 application seeks detailed consent for the erection of 112 new residential units and associated infrastructure, to be split across two phases which make up the third and fourth phases of development of the Springfield Properties housing site known as Dornoch North. The site is divided by the Dornoch Burn resulting with each phase being distinctive from the other in order to address flood risk constraints, with 40 units to be delivered as part of Phase 3 and a further 72 in Phase 4 as fully detailed below:

	Phase 3	Phase 4	
2-bedroom semi- detached houses	6 (affordable units)	6 (affordable units)	
3-bedroom detached houses	6	11	
3 bedroom semi-	8	14	
detached houses	6 affordable units	2 affordable units	
3-bedroom bungalows	2	0	
4-bedroom detached houses	12	17	
4 bedroom semi- detached houses		2 affordable units	
2-bedroom flats	0	16	
		4 affordable	
Total per phase	40	72	

When coupled with housing provided as part of Phases 1 and 2, the site will provide a total of 194 units with the phases representing its completion. The overall consented number on the original masterplan was not tied down by the description of development however around 200 homes were envisaged at the time.

1.2 In addition to the above housing, the site will provide an internal access road which is to be a continuation of and linkage into existing Phase 2 roads. The new road will extend through Phase 3 and into Phase 4 where it provides a loop road arrangement. Surface water drainage is to be managed by way of a large SUDS (Sustainable Urban Drainage Systems) basin located on the eastern boundary of Phase 4. A series of footpath links are to be provided internally within the site and to connect into the existing path network in Dornoch. With regard the latter, a path will be provided within the south-east of the site connecting into North Street and onto Gilchrist Square – this linkage will provide pedestrian access from the site to the town

centre. A further path will be provided within the south of the site connecting into Cnoc-An-Lobht in order to facilitate a safe route to the primary school and Academy both of which are co-located on Evelix Road. This link will also be of a sufficient width to facilitate emergency service vehicle access in the event the main access into the site is flooded with collapsible bollards to discourage vehicular access.

- 1.3 While the external appearance of each house type varies, the same material palette will be utilised across the development; this comprises smooth render external walls with areas of feature timber cladding, while roofs will be covered with dark grey concrete tiles. Landscaping is proposed around the boundary of the site with each house to also be provided with beech hedging along the front curtilage. Parking provision is to be located through a mix of side and front curtilage spaces, with visitor parking scattered throughout the site or within curtilage.
- 1.4 No pre-application advice was sought by the applicant in advance of the submission of this planning application however discussion on preceding applications has outlined a number of requirements that would require to be addressed with this submission notably footpath linkages. Pre-application community consultation was undertaken by the developer as required by legislation with the results presented as part of the submitted Pre-Application Consultation Report.
- 1.5 The application is supported by the following documents:
  - Design and Access Statement
  - Drainage Assessment
  - Flood Risk Assessment (and updated FRA)
  - Masterplan Document
  - Pre-Application Consultation Report
  - Transport Statement
  - Arboricultural Impact Assessment
- 1.6 The proposed site layout and mix of house types has remained the same during the course of the application however variations to the roads and parking layout have been submitted during the course of the application to address consultee comments alongside further information. The proposed footpath linkages have also been amended and are now shown for their full extent rather than up to the boundary of Springfield's site following resolution of land ownership issues.

## 2. SITE DESCRIPTION

- 2.1 The site, which lies immediately north of Dornoch, extends to 8.6 hectares and comprises rough agricultural land some of which has been readied for development as part of groundworks undertaken for preceding phases. It is irregular in shape and made up of undulating grassland dissected by the Dornoch Burn which runs north to south. Phase 1 of the site lies further north with Phase 2 currently under construction lying to the immediate north. Phase 1 comprises of 33 homes with Phase 2 delivering a further 49 units. A play area and series of path linkages have already been delivered within these phases.
- 2.2 The site is bounded to the north and northwest by farmland with the south and south southwestern boundaries adjoining existing development within Dornoch (Cnoc-An-

Lobht and Rowan Avenue respectively. Some small-scale industrial units at Station Square lie southeast of the site. The Embo Road runs the east of the site, from which access to the current phases is taken. There is a significant slope inwards from the Dornoch Burn and down towards the Embo Road; with gradients across the site varying from a relatively gradual slope of 1:40 to a slope of 1:8 at the steepest points with these areas presenting open views towards the Dornoch Firth.

- 2.3 There are no natural, built or cultural heritage designations covering the site however it is bounded by the Dornoch Conservation Area to the south. The Dornoch Firth National Scenic Area is located within the coastal fringes of the town.
- 2.4 The central portion of the site is identified as being at risk of flooding owing to the Dornoch Burn and its associated flood plain (1 in 200 year) meaning this risk is medium-high.

## 3. PLANNING HISTORY

3.1	N/A	22/00767/FUL: Installation of haul road and temporary compound	Pending Consideration
3.2	13.08.2021	21/02641/FUL: Early implementation of detailed landscaping proposals within the approved site boundary, incorporating the re-use of soils	Application Permitted
3.3	19.08.2021	21/02349/PAN: Residential development and associated infrastructure	Case Closed
3.4	12.04.2012	10/01185/PIP: Masterplan for Dornoch North	Application Permitted

## 4. PUBLIC PARTICIPATION

4.1 Advertised: Unknown Neighbour

Date Advertised: 10.09.2021

Representation deadline: 24.09.2021

Timeous representations: 4 from 4 households (3 objections, 1 general comment)

Late representations: 7 from 7 households (6 objections, 1 general comment)

- 4.2 Material considerations raised are summarised as follows:
  - a) A cycle path should be provided linking Allan Gardens (Phase 1 of the site) via the Burghfield Hotel (Cnoc An Lobht) to the schools to avoid children walking and cycling through the town;
  - b) The density of the site is larger than that of the approved masterplan houses are shoehorned in due to the flood plain and not sympathetic to the surroundings particularly two storey flats where the site adjoins Rowan Avenue;
  - c) Reduction in privacy at Rowan Avenue
  - d) Noise and disturbance concerns
  - e) The proposal differs to that that was discussed during pre-application stage

- f) The design is not in keeping with the scale, character or appearance of the surrounding area;
- g) Strain on infrastructure health, schools and sewage works
- h) Access concerns around the Embo Road
- i) Lack of screening
- j) Increased traffic through the town and associated air pollution which impacts on the stand stone buildings on Castle Street
- k) Concerns regarding lack of consultation
- I) The residents of North Street and Gilchrist Square do not agree with the proposals to provide a footpath link in this location (referred to in some areas as currently being a 'Drovers Way' as:
  - It will change the 'ambience' and charm of the area;
  - Pedestrians will look into the windows of homes on North Street;
  - Increased littering / vandalism
  - It should be preserved as a unique feature, not surfaced
  - Road and pedestrian safety concerns
  - Concerns around loss of security to homes
  - Concerns a path will impact on the planting undertaken by residents of North Street
  - A path to Station Square should be provided instead
- 4.3 Non-material considerations raised are summarised below:
  - Objections were made on the 2010 application for multiple reasons but overridden
  - The building of Phase 1 has resulted in an increase in petty vandalism
  - An alternate path link could be provided connecting to Station Square
- 4.3 All letters of representation are available for inspection via the Council's eplanning portal which can be accessed through the internet <u>www.wam.highland.gov.uk/wam</u>.

## 5. CONSULTATIONS

- 5.1 **Dornoch Community Council** have provided a general consultation response on the application noting the following material considerations:
  - Assurance sought that planting will be a condition of any consent, and this will be monitored to ensure compliance
  - The opinions of Rowan Avenue/Crescent should be sought if a path link here is to be pursued
  - A direct link to the school for pedestrians and cyclists should be provided
  - The use of an access into the site from Embo Road requires further consideration due to less than excellent visibility and topography the CC to be involved with any construction, traffic, access management plans before they are agreed with the developer
  - The CC wish to see a 20mph zone extended to include the site entrance/exit with traffic calming islands
  - The CC query whether the developer should provide money towards the Dornoch Medical Centre

- It is unclear having examined the plans whether the density has increased as has been suggested by objectors; if so the CC believe any adverse comments in relation to such changes should be taken seriously
- There are ongoing issues with unadopted roads in the current phases of development particularly regarding waste collection the CC would like to understand how the council or developer will mitigate this
- The CC note that it would be happy to be involved in discussion regarding how the developer contributions will be distributed.

A further response was received in August 2022 which notes the CC in principle support the proposed footpath link to North Street however that residents concerns should be considered in this regard.

5.2 **Development Plans** do not object to the application. It has highlighted the need to secure the following developer contributions to mitigate the impact of the development:

## Summary of Developer Contributions

Infrastructure / Service Type	Contribution I (per 2 bedroom f	Rate Contribution lat) (per house)	Rate
Schools - Primary 2 extens	classroom £1,157 sion	£2,041	
Affordable Housing	25% provision		
Community Facilities	£1,019		
Multi-purpose sports an centre and renovation of Station to create a Dornoch	former Police		
Total Per house	£3,060		
Total per 2-bedroom Flat	£2,176		
Totals by type	£43,520/ £281,52	20	
Development Total	£325,040		
All costs (excluding land cost	sts) are subject		

All costs (excluding land costs) are subject to indexation and reflect Q2 2018

## Affordable Housing

Policy 31: Affordable Housing of the HwLDP and our Developer Contributions Supplementary Guidance states that all developments of 4 or more dwellings will be

required to contribute 25% equivalent of affordable housing in areas of need. The Supplementary Guidance identifies that in this area, affordable housing requirements will be assessed on a case by case basis informed by local housing needs. Contributions could take the form of on site provision or a financial or other contribution towards off-site provision. In this instance a 25% requirement would

entail 28 units, however from the application it would appear that there are 26 affordable units proposed. Please contact the Housing Development Team who may be able to advise further as to whether the 26 units proposed are appropriate and sufficient.

## Education

This response is based on the 2020/21 School Roll Forecasts (SRF). Contributions are sought where it is anticipated that the school capacity threshold will be at or above 90% capacity for at least 5 years of the 15 year forecast.

## Primary

The application falls within the catchment for Dornoch Primary School, which has a capacity for 188 pupils. The 2020/21 SRF indicates that the school has a current roll of 157 pupils and is sitting at 84% capacity. Over the 15 years of the forecast period, it is forecast to be sitting at just below 90%, peaking at 89% from 2030/31 onwards. However the additional 112 units from this proposal have not been factored into the school roll forecasts. Based on the current Pupil Product Ratio for primary schools generated by new developments (0.3 pupils per house and 0.17 per 2 bedroom flat), when the School Roll Forecast is re-run, on completion of these units there will be an additional 30 primary school pupils. This consequently puts capacity at 92% in 2029/30 and rising over the following 6 years to a peak at 108% in 2035/36. Education contributions are required where a school is forecast to operate at or over 90% capacity for 5 of the 15 years forecast. Applying the methodology in the adopted Developer Contributions Supplementary Guidance, 2 classroom extension rates are required.

## Secondary

The site lies within the catchment area for Dornoch Academy. On completion of this proposal it is unlikely that additional capacity will be required (the school roll is forecast to remain well below capacity) and contributions are not required.

## Transport and Active Travel

Whilst these apply to all types of development, this site falls out with any identified contribution zone or Development Brief area. Advice on any contributions should be sought from Transport Planning.

## **Open Space**

Open space provision is required in line with the Council's Open Space in Residential Development Supplementary Guidance. This requires 40sqm of open space per person for developments of 4 or more units. On-site provision is preferred however developments of 4 or more homes are required to contribute towards the provision of new/improved off-site open space and/or play areas where on-site provision is not possible.

## **Community Facilities**

As per the CaSPIan Delivery Programme (March 2021) all housing developments within the Dornoch Academy catchment are required to contribute towards the development of a multi-purpose sports and community centre. Contributions of  $\pounds$ 1,019 per home are sought (this reflects Q2 2018 published indices and eventual costs would be subject to indexation).

## Public Art

The Council's preference is for public art to be an integral part of the overall design of a development. The preferred approach is to integrate public art into the design of fixtures and fittings in the public realm to promote neighbourhood identity and a distinctive sense of place.

## Payments and Indexing

Where a planning obligation is entered into, developers may have the option to phase payments over the lifetime of a development. It is the Council's standard that twice yearly payments are made on the 1 April and 1 October each year based on the number of homes completed in the six months preceding these dates. Invoices are issued by the Council to request payment shortly after these dates.

Developer contributions are subject to indexation and will be re-calculated to reflect the current BCIS All-in Tender Price Index at the time of payment with the costs set out within this response reflecting Q2 2018.

- 5.3 <u>THC Archaeology:</u> No objections subject to a condition requiring a programme of work for the survey, evaluation, preservation and recording of any archaeological and historic features affected by the proposed development/work, including a timetable for investigation to be submitted and agreed ahead of work commencing.
- 5.4 <u>THC Flood Risk Management Team</u> initially objected to the application however this has now been resolved subject to conditions regarding land raising, finished floor levels and details of footpath levels. Updated drainage calculations also require to be sought by condition.
- 5.5 <u>THC Transport Planning</u> initially objected to the application owing to a lack of information. This objection has now been resolved subject to conditions relating to:
  - The detailed layout of proposed footpath linkages and their phasing
  - Storage arrangements for bikes
  - Safeguarding of visibility splays
- 5.6 THC Access Officer has no objection. The Cnoc-An-Lobht route to this development provides a service vehicular access for the North Highland College and an SSEN Substation. Whilst a public adopted road is not required beyond the main college access the likely shared use of the adoptable footway should be noted by the roads authority. The direct active travel link to Dornoch via North Street will be the most convenient and used route over the Station Square/Station Road option. I support the Transport Planning view that there should be an adopted link via North Street from the development. The Station Square route remains unaffected by these be still proposal and can used by those who currently use it.

It is not sustainable to retain the existing grassed over surface on the North Street link/extension. Any unmade surface, like grass, will not be maintainable when use by the public erodes through to the thin soil layer beneath. A sealed surface path to at least 2m wide is required which will match the new path coming from the development site. Furthermore this link was approved in principle in 2012 and has been highlighted, via the Masterplan, in every subsequent full planning application

- 5.7 <u>Scottish Water has no objection and confirms capacity exists for the development in its water and waste water treatment works.</u>
- 5.8 <u>SEPA</u> initially objected to the development due to a lack of information however this has now been withdrawn subject to a condition regarding land raising.

## 6. DEVELOPMENT PLAN POLICY

The following policies are relevant to the assessment of the application

## 6.1 Highland Wide Local Development Plan 2012

- 28 Sustainable Design
- 29 Design Quality & Place-making
- 30 Physical Constraints
- 31 Developer Contributions
- 32 Affordable Housing
- 34 Settlement Development Areas
- 51 Trees and Development
- 56 Travel
- 57 Natural, Built & 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
- 74 Green Networks
- 75 Open Space
- 77 Public Access

## 6.2 **Caithness and Sutherland Local Development Plan 2019**

The site lies within the Dornoch Settlement Development Area and is part of the wider Mixed Use Allocation DN04 with an indicative capacity of 200 units. Policy 2 (Delivering Development) also notes that development of the locations and uses specified in the settlements section of the Plan will be supported subject to provision of the necessary infrastructure, services and facilities. It further notes that larger sites must be appropriately masterplanned.

## 6.5 Highland Council Supplementary Planning Policy Guidance

Construction Environmental Management Process for Large Scale Projects (August 2010) Developer Contributions (November 2018) Flood Risk and Drainage Impact Assessment (Jan 2013) Green Networks (Jan 2013) Managing Waste in New Developments (March 2013) Open Space in New Residential Developments (Jan 2013) Physical Constraints (March 2013) Public Art Strategy (March 2013) Sustainable Design Guide (Jan 2013) Trees, Woodlands and Development (Jan 2013)

## 7. OTHER MATERIAL POLICY CONSIDERATIONS

## 7.1 Scottish Government Planning Policy and Guidance

Scottish Planning Policy National Planning Framework 3 (June 2014) and draft NPF 4 (November 2021) Designing Streets (2010) Creating Places (2013) Planning 1/2011 – Planning and Noise (Mar 2011) PAN 61 – Sustainable Drainage Systems (Jul 2001) PAN 68 – Design Statements (Aug 2003) PAN 75 – Planning for Transport (Aug 2005) PAN 77 – Designing for Safer Places (Mar 2006) PAN 83 – Master Planning (Sept 2008)

## 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.

## **Determining Issues**

8.2 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**

- 8.3 The key considerations in this case are:
  - a) compliance with the development plan and other planning policy
  - b) layout (including landscaping and open space) and design;
  - c) amenity impacts including construction
  - d) roads, access and parking including active travel
  - e) flood risk and drainage
  - f) Impact on infrastructure and services and proposed mitigation (developer contributions)
  - g) any other material considerations

## **Development plan/other planning policy**

- 8.4 The site lies within an allocated site in the adopted Caithness and Sutherland Local Development Plan, designating a mix of uses including housing with an indicative capacity of 200 units. Planning permission in principle for the development of the wider site covered by the allocation was granted in April 2012. The policy context and planning history both establish the principle of development however notwithstanding this, the development requires to be assessed against the extent to which it addresses the developer requirements contained within CASPlan and all other applicable material considerations which are reflected in the general policies of the Highland-wide LDP.
- 8.5 The site is within the Dornoch Settlement Development Area (SDA) defined by the adopted Caithness and Sutherland Local Development Plan, therefore the principal general policies against which the application requires to be assessed are Highland-wide Local Development Plan Policies 34 for Settlement Development Areas, 28 for Sustainable Design, and 29 for Design Quality and Placemaking.
- 8.6 These Policies set out the Council's support for development within SDAs that promote and enhance the social, economic, and environmental wellbeing of the people of Highland. As such, the design for sustainability criteria of Policy 28 for the assessment of all applications are key determining issues. Of particular relevance to this application are criteria relating to sensitive siting and high-quality design in keeping with local character while conforming with existing and approved adjacent land uses; impacts on community and residential amenity; impacts on community and residential amenity; maximise energy efficiency; and, reduce waste. These considerations are reinforced through Policy 29, which emphasises good design by requiring developments to be judged according to their contribution to the visual and architectural quality of the place they are located, as well as to Council place-making objectives by being an integral part of the settlement while housing developments within SDAs should focus on pedestrian movements.
- 8.7 In addition to the above, HwLDP Policy 56 for Travel requires proposals that are likely to generate increased travel activity at the location should include sufficient information in order that the impact of this, both on- and off- site, may be assessed. Key considerations include, availability of public transport modes, opportunities for walking and cycling, safety and convenience of potential users, access, and parking.
- 8.8 Finally, Policies 64 (Flood Risk), 65 (Waste Water Treatment), and 66 (Surface Water Drainage) seek to ensure that sites are not at risk of flooding or causing flooding elsewhere by avoiding areas of known flood risk in the first instance and including appropriate mitigation where required. Developments must meet standards to minimise the risks of flooding and pollution by being properly drained either through connection to the public sewer and / or being drained through appropriate SUDS arrangements. The above matters are considered below:

## Layout and Design

8.9 The proposed development represents the final phases of development of Springfield's development site at Dornoch North which, when coupled with Phases

1 (complete) and 2 (nearing completion) will bring the total number of units provided to 194 which broadly ties in with the indicative capacity of 200 noted in CASPlan. The approved 2012 Planning Permission in Principle established a masterplan for the future build out of the site which also envisaged 200 units with the developer requirements of CASPlan specifying that development should proceed in accordance with said PIP/masterplan however with the caveat that no development should be located within areas at risk of flooding. Since the approval of the masterplan, and the subsequent acquisition of the site by the applicant, more detailed and robust flood risk analysis has been undertaken to reflect updated policy requirements. This work has determined that an increased area should be maintained either side of the Dornoch Burn which traverses the site from north to south. This has in turn reduced the overall amount of developable land within the allocation resulting in the density of development being increased compared to that envisaged when the masterplan was approved i.e. the number of houses per acre; this is highlighted as a concern in some representations received. Whilst the total number of units being delivered will not breach the capacity denoted in CASPIan it is nevertheless appropriate to consider this increased density as part of the overall assessment of layout.

- 8.10 In this regard, Scottish Planning Policy, which prescribes a national approach to the assessment of applications and was produced subsequent to the approval of the masterplan, seeks to maximise housing development on allocated sites where possible, noting that it is possible to achieve higher density living environments without overcrowding or loss of amenity through good design. As such the principle of increasing the density of the site largely to ensure flood risk constraints are addressed can be considered as acceptable should the development ensure no adverse amenity impact to existing development. Consideration of this issue is detailed later in this report.
- 8.11 As has been acknowledged with preceding applications across the wider site it is evident that, since of acquisition of the site by the developer, there has been a shift from the guiding principles of the masterplan approach of courtyard style development to a more suburban style development reflective of the applicant being a volume housebuilder. The masterplan was however indicative, somewhat aspirational and as noted above, envisaged a greater extent of developable land. Whilst development of the site thus far has not fully met its aspirations, its general parameters have been met with the general layout and road arrangements to date conforming with that detailed in 2010. This continues to be the case with Phase 3 with variation from the masterplan proposed for Phase 4 as areas of proposed housing have required to move westwards to achieve the required separation distance from the Dornoch Burn resulting in a new road layout within this phase. In light of the updated flood risk modelling, this deviation from the masterplan can be considered acceptable in this regard.
- 8.12 The layout as a whole has been designed with the principles of Designing Streets in mind resulting in every house possessing an active street frontage in order to address natural surveillance and to create a welcoming streetscape. The roads layout presented is logical, creating a coherent development when coupled with Phase 2 to the north, and minimising overlooking internally within the site as much as practicable. Within Phase 3, the proposed houses located towards the western

boundary will be accessed from an existing road installed as part of Phase 2 with the remainder of the Phase accessed from a new road which will form a continuation of another Phase 2 road to the north. This new road will lead into Phase 4, traversing the burn through the site, where a looped road will then be created to round off and conclude the development. The layout also allows scope for a spur to be added onto this proposed loop to create a potential future road linking the site to the Poles Road further west of the site which is the main road into Dornoch from the A9 north. This linkage is currently aspirational and whilst extremely desirable, involves land outwith Springfield's ownership therefore cannot be delivered currently under the confines of this application. The futureproofing of this link is however prudent and welcomed.

- 8.13 As noted in the development description, the area required to be kept free from development either side of the Dornoch Burn will result in Phases 3 and 4 appearing quite distinct from one another owing to the separation distance. It has however created opportunity for large areas of amenity space to be created within the site. When considered in addition to other areas of existing and proposed open space/landscaping/planting around the boundary of the site the development will possess a relatively open feel which helps, in part, to address the increased density of homes within the developable areas.
- 8.14 The site levels across the site vary considerably and are challenging in particular for Phase 3; this has resulted in the need for a number of houses to have retaining walls within rear garden areas. The stability of these retaining walls will be scrutinised as part of the Building Warrant process for which a structural engineer's report will be a requirement. It is considered that the level difference across the site could have potentially been addressed through a more imaginatively designed development such as through use of split-level housing however given such housing is not within the portfolio of the developer it is considered that this issue has been addressed as much as practicable albeit the inclusion of retaining walls within garden areas does impose a greater maintenance burden on residents.
- 8.15 The roads, access and layout proposals are assessed elsewhere in this report in detail however in visual terms securing visitor parking arrangements has proved problematic. Some visitor parking is to be provided on street through delineated spaces, with areas where banks of visitor spaces can also be included. In order to achieve the full allocation of visitor parking required by the Council's Roads Guidelines for New Developments however there is a need for some houses to have 3 parking spaces within their respective front curtilages. Such an approach is discouraged through national planning guidance owing to its visual impact on the streetscape as it contributes to a perception of car dominance and in this instance the impacts will be particularly discernible at plots 510-517, 530-540, 567-572 and 594-599. Other options in these locations were explored with the developer in these areas of the site including further on-street parking however these ultimately raised concern with Transport Planning. In this regard a balance must be struck in order to address road safety concerns and the increased in curtilage parking within some areas of the site can therefore be accepted. It will however require to be mitigated in visual terms through landscaping which has been successfully achieved elsewhere throughout other large scale housing sites. This is secured by condition.
- 8.16 The mix of house types throughout the entire layout will aid in creating a varied streetscape, adding interest to the development. In terms of detailed house designs,

the proposed house types have all been built and established as part of Phases 1 and 2 of the development. The flatted development is all limited to two storey blocks the majority of house types giving an appearance more akin to a block of semidetached houses. The cottage flats located to the eastern boundary form larger blocks however will 'edge' the development and back onto open space. The proposed materials, which are the same as those already established in the development, will ensure a crisp modern palette with areas of timber effect feature cladding aiding in breaking up mass on the larger house types.

8.17 Overall, it is considered that the development largely maintains the broad ethos of the established masterplan, addresses the requirements of national design guidance and is in line with the approach of SPP to maximise development within allocated sites subject to ensuring no adverse amenity impact – this matter is considered below.

#### **Amenity impacts**

- 8.18 The site essentially forms a northern expansion of Dornoch and as such it is adjoined by existing residential development at its southwestern boundary (Rowan Avenue). This street comprises detached bungalows within reasonably large plots; 4 of which adjoin the site boundary. Concerns have been expressed through public representations about the increased density of development on the part of the site that adjoins this existing cul-de-sac (Phase 4). The proposed houses here would be orientated with their principal elevations facing the new streets within the site rather than towards Rowan Avenue; would be separated by 15m separation at the narrowest point with the site itself being set 4m lower than Rowan Avenue. These two factors when combined will address any adverse amenity impact which will be further mitigated through the additional of planting and landscaping within this portion of the site.
- 8.19 A number of concerns have been relayed at a late stage in the application by residents of North Street which lies south of the site; these concerns relate to the proposed foot and cycle link connecting the site to this existing street. While the link has been noted by residents as being a 'new proposal' it was a component of the original masterplan approved in 2012 and has been shown on the submitted drawings as part of this application. It is also a requirement of the developer requirements detailed in CASPlan in order to ensure active travel links are secured. The proposed link in question would enable pedestrian and cycle travel into Dornoch's town centre. It has however raised road safety concerns with residents (considered in section 8.27 & 8.28) but also concerns about overlooking (from walkers) and vandalism.
- 8.20 There is currently already an informal grassed link in this area allowing pedestrian access to Station Square as well as leading into the site itself. The addition of a substantial housing development and the formalisation of this link will likely attract a reasonable amount of footfall through North Street and into the town centre. The addition of pedestrian and cycle traffic through this area which by its very nature is transitional, is not considered to constitute 'overlooking' in planning terms nor can vandalism be controlled through the planning regime. While the concerns of residents are recognised, it is not considered that additional footfall through an area has potential to significantly alter its character. Furthermore the Council has declared

a climate emergency which, in addition to the link having already been established as part of the masterplan, strengthens the importance of its delivery in order to provide a surfaced and maintained active travel link that will help to reduce reliance on the private car. Without the provision of this link, the development would ultimately not comply with the approved masterplan and/or national planning policy and therefore would be unlikely to be supported by the Planning Authority. An informal link from the site to Station Square (the suggested alternative) will continue to remain in place however cannot be adopted by the Council owing to differing land ownerships and practical issues as it also involves a footbridge. The link to North Street instead can be fully adopted, lit and maintained in perpetuity to provide a direct path into the centre of the town.

8.21 In terms of construction impact, developers must comply with reasonable operational practices with regard to 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, whereby working hours would usually be restricted to be 07.00 – 19.00 Monday to Friday, 08.00 – 13.00 on Saturday with no Sunday of Bank Holiday working. Developers and contractors are expected to employ the best practicable means to reduce the impact of noise from construction activities at all times.

## Roads, access and parking including active travel

- 8.22 The site currently has a single point of vehicular access, located on the Embo Road (C1026); this was subject to the Roads Consent Process and was constructed in a previous phase, already serving Phase 1 and 2. This road will be extended into the site with internal roads provided through a hierarchical approach including a main road within both phases; this will facilitate the possible future provision of a bus route through the entire site which is welcomed. A number of small stretches of private accesses would be provided off the main routes; these will be subject to factoring arrangements.
- 8.23 The roads layout and technical details have taken some time to fully resolve however Transport Planning are now satisfied with the information and drawings presented albeit further detailing will remain to be resolved at the Roads Construction Consent stage. Visibility splays to be provided throughout the site are considered commensurate with likely road speeds and are safeguarded by condition. This also entails the removal of permitted development rights on a specific plot where splays fall across private land. The front curtilage in this instance requires to remain development free in order that splays are maintained.
- 8.24 Electric vehicle charging points will be provided for each house with communal facilities for flatted units, with bike storage facilities to also be provided for each block of flats. A detailed specification will be secured through condition to ensure the storage units meet best practice.
- 8.25 A separate but related planning application has been submitted for the construction of a new haul road into the site from the Poles Road west of the site; this is currently under consideration however the principle of such a road is welcomed and supported in order to reduce the amount of construction traffic travelling through Dornoch

enabling a more direct connection to the site from the A9. A long term permanent link to the Poles Road was an aspirational requirement noted in the approved masterplan however it involves land outwith the developer's ownership and whilst this has been secured for an interim haul road, the applicant is unable to commit to its long term retention at this stage. As noted earlier however, the layout does provide opportunity for a link to be provided in the future which is welcomed.

- 8.26 The proposed development will provide two active travel links for walking and cycling; one connecting into North Street as discussed earlier (which will link onto Gilchrist Square and the town centre beyond) and a second linking to Cnoc-An-Lobht which will facilitate the Safe Route to School (primary and secondary). Both links will be fully surfaced, lit and adopted as part of the Council's path network to be maintained thereafter. The securing of both routes has involved resolution of land ownership issues however both can now be fully delivered as part of the wider development and maintained by the Council thereafter. A condition is added to ensure the full detailing of both links is fully agreed prior to any work commencing.
- 8.27 In considering the road safety concerns noted by residents with regard the link to North Street, Transport Planning note that pedestrians and vehicles at present share use of Gilchrist Square and North Street with no separate footways. The historic buildings and narrow width mean that vehicle speeds are low and that it is obvious to drivers that they need to make appropriate allowance for pedestrians and cyclists. Dornoch has several historic streets of this nature which balance access and attractiveness in a similar way to the policy document 'Designing Streets'. There is no history of collisions recorded for these streets. Vehicles that need to park on the streets to load or carry out works already cause some issues for active travel but there are opportunities to pass and alternative routes. The proposals will not increase the number of vehicles using these roads and drivers are already required to allow for cyclists and pedestrians. Therefore, Transport Planning do not consider that there will be a significant increase in road safety risk. This issue has been raised with the Council's Road Safety Team who agree with this conclusion.
- 8.28 The existing route where it immediately joins North Street is very attractive thanks to the efforts of the residents. The increase in those walking, wheeling, and cycling along the route from the large housing development would mean that the grass path will deteriorate and become a maintenance problem, this is confirmed by the Access Officer who has experience of informal paths. Transport Planning consider it is necessary for the path to be adopted by the Council as a formal route so that it is maintained in good condition without burden on the residents. Therefore, it needs to meet the guidelines set out in 'Roads and Transport Guidelines for New Developments', have a minimum width of 2m and be appropriately lit and surfaced. These works are secured by condition and involve land within the ownership of either Springfield or the Council. It is noted that 2m is below the standard path width of 3m and this is reflective of residents' concerns about a change in the character of the appearance of North Street i.e. a preference to avoid a large tarmacked path.
- 8.29 The route to Conoc-An-Lobht involves the upgrading of an existing access which currently serves the Burghfield Hotel as a service entrance, owned and operating by the University of the Highlands and Islands. This access has very recently already been widened and surfaced by UHI and will be further brought up to an adoptable standard by the developer to include lighting. In addition to walking and cycling, this

route will also be of a sufficient width for emergency vehicles (4m) however would only be required in scenarios where the main access to the site from the Poles Road was blocked, unavailable or flooded which is prudent for a site which will reach 194 units with only one access point. Collapsible bollards are to be included which will prevent vehicular traffic other than emergency vehicles. A condition is added to ensure the footpath links are delivered in accordance with the site level information detailed on the submitted drawings and it should be noted here that if the gradients noted are not achievable, revisions to the layout may be required.

## Flood risk and Drainage

- 8.30 The site is dissected by the Dornoch Burn with its indicated 1 in 200 year storm event flood plain lying wholly within the site suggesting that the site may be at medium to high fluvial/pluvial flood risk. For the previous application (Phase 2) the FRM Team accepted the information demonstrated as part of the applicant's flood risk assessment and requested a condition to demonstrate that no ground raising of land lying below 7.5m AOD; these designed flood levels have remained as 7.5m AOD as part of this current submission as previously accepted. Given this position, the lack of new information suggesting any new flood risk source, the FRM accepts these proposed levels. A condition is requested for site levels to be confirmed for the new internal footpath within the site which will cross the burn. Whilst these are detailed on the submitted drawings a condition is added for the avoidance of doubt that there should be no level raising within the floodplain (defined as 7.5mAOD) and to secure finished floor levels. SEPA have also recognised the need to prevent land raising and development within the defined flood plain.
- 8.31 The Masterplan Drainage Assessment has been updated and is considered acceptable in principle however updated calculations which show an allowance for climate change are requested by condition by the FRM Team.
- 8.32 Foul drainage will connect to the public sewer which Scottish Water has confirmed as being acceptable in principle. A concern is noted in representations about the capacity of the waste water treatment works however this is not reflective of Scottish Water's response; any upgrading or improvement works which are required to the Treatment Works should be agreed directly between the developer and Scottish Water.

# Impact on infrastructure services and proposed mitigation (developer contributions)

- 8.33 HwLDP Policy 31 Developer Contributions and HwLDP Policy 32 Affordable Housing and the Developer Contributions Supplementary Guidance (DCSG) allows the Council to seek from the applicant a fair and reasonable contributions towards the additional costs or requirements for improved public services, facilities or infrastructure to enable development. In this instanced the development requires to be assessed against the Council's adopted Developer Contributions Supplementary Guidance in terms of its impact on education provision, community facility provision, roads and other infrastructure impact.
- 8.34 The application falls within the catchment for Dornoch Primary School, which has a capacity for 188 pupils. The 2020/21 SRF indicates that the school has a current roll

of 157 pupils and is sitting at 84% capacity. Over the 15 years of the forecast period, it is forecast to be sitting at just below 90%, peaking at 89% from 2030/31 onwards. However the additional 112 units from this proposal have not been factored into the school roll forecasts. Based on the current Pupil Product Ratio for primary schools generated by new developments (0.3 pupils per house and 0.17 per 2 bedroom flat), when the School Roll Forecast is re-run, on completion of these units there will be an additional 30 primary school pupils. This consequently puts capacity at 92% in 2029/30 and rising over the following 6 years to a peak at 108% in 2035/36. Education contributions are required where a school is forecast to operate at or over 90% capacity for 5 of the 15 years forecast. Applying the methodology in the adopted Developer Contributions Supplementary Guidance, 2 classroom extension rates are required.

- 8.35 The site lies within the catchment area for Dornoch Academy. On completion of this proposal, it is unlikely that additional capacity will be required (the school roll is forecast to remain well below capacity) and contributions are not required.
- 8.36 As per the CaSPlan Delivery Programme (March 2021) all housing developments within the Dornoch Academy catchment are required to contribute towards the development of a multi-purpose sports and community centre. Contributions of £1,019 per home are sought (this reflects Q2 2018 published indices and eventual costs would be subject to indexation).
- 8.37 The DCSG also requires that at least 25% of all homes proposed must be affordable, rounded to the nearest whole number. In this instanced this is to be fulfilled through on-site provision with both phases totalling 26 units. A Section 75 legal agreement is proposed, ensuring that these affordable homes are provided, and delivered as early as possible.
- 8.38 The Community Council have noted concerns about the health centre and its capacity. This has traditionally been an issue outwith the remit of the planning system however the very recently produced The Planning (Scotland) Act 2019 at Section 40A does contain provision for consideration to be given, before planning permission for a national development or a major development is granted, to the likely health effects of the proposed development. This part of the Act has however not yet been enacted and it would not be reasonable to hold up determination of this application until those aspects of the Act are implemented. Therefore, in the meantime, the delivery of sufficient capacity in health facilities remains with the NHS rather than the Council therefore developer contributions towards health care cannot currently be sought as part of the planning process.
- 8.39 The proposed development is in excess of 100 homes meaning that the DCSG's threshold for new / improved glass recycling point provision would be reached. The Council's Waste Services department has however previously confirmed that no such provision is required due to the proposed change in Scottish Government legislation to introduce a glass bottle deposit return scheme.
- 8.40 It is important to note that contributions which are secured through the application process are in relation to offsetting the impact of specific developments, must have a clearly defined purposes and must be ringfenced to deliver said purpose. As such

whilst it is appreciated why the CC would seek a role in 'allocating' contributions, there is no mechanism whereby this could be provided.

## Other material considerations

8.41 There are no other material considerations.

## Non-material considerations

8.42 As detailed above the issue of vandalism arising from a footpath link is not a material planning consideration.

## Matters to be secured by Legal Agreement / Upfront Payment

- 8.43 In order to mitigate the impact of the development on infrastructure and services the following matters require to be secured prior to planning permission being issued:
  - a) Developer Contributions towards a 2 classroom extension to Dornoch Primary at a rate of £2,041 per house or £1,157 per flat (to be index linked)
  - b) Developer Contributions towards the provision of community facilities at a rate of £1019 per unit (to be index linked); specifically the provision of a sports centre for the Dornoch catchment area
  - c) Provision of an affordable housing scheme to ensure the delivery of on-site affordable housing comprising a total of 26 units
- 8.44 The applicant has four months from the date that the Council's solicitor writes to the Applicant/Applicant's solicitor indicating the terms of the legal agreement or other appropriate mechanism to secure mitigation for the impacts of the development agreed by the Planning Service, to deliver to the Council a signed legal agreement. Should an agreement or other appropriate mechanism to secure the mitigation agreed by the Planning Service not be delivered within four months, the application may be refused under delegated powers for the following reason:

The proposed application has failed to conclude a legal agreement required to secure reasonable and proportionate contributions to secure mitigation for the impacts of the proposed development. As such the application is contrary to the provisions of Policy 31 (Developer Contributions) and Policy 32 (Affordable Housing) of the Highland-wide Local Development Plan and related Developer Contributions Supplementary Guidance.

## 9. CONCLUSION

9.1 The proposed development seeks to deliver the final phases of housing within an allocated site and will provide a level of housing commensurate with its indicative capacity. Its layout, siting and design broadly address the requirements of local and national planning policy and guidance. Whilst it would see some variation from the approved masterplan agreed at PIP stage, this will ensure the development is protected from flood risk whilst still ensuring the parameters of Designing Streets are addressed following an increase in density. The proposed development is therefore considered to comply with the adopted Caithness and Sutherland Local Development Plan and the general policies of the Highland-wide Local Development

Plan. All consultees have now removed any objection to the development subject to conditions where appropriate.

- 9.2 The application comprises a major development which has attracted a low level of objection with less than 5 timeous representations received and no concerns raised by the Community Council. A number of late representations have expressed alarm at a footpath link to connect into the existing North Street. Such a link does not raise significant road safety concern and is fundamental to the success of the development in terms of its ability to reduce reliance on the private car, a matter of ever increasing importance in light of the global climate crisis.
- 9.3 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: mitigation has been secured to ensure that the proposed development enhances connectivity via means of active travel. Further mitigation has been secured to ensure the delivery of electric vehicle charging points.
- 10.5 Risk: Not applicable
- 10.6 Gaelic: New street signage will include Gaelic language.

## 11. **RECOMMENDATION**

Action required before decision issued Y	1
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Notification to Scottish Ministers

Conclusion of Section 75 Obligation Y

Revocation of previous permission N

**Subject to the above actions,** it is recommended to **GRANT** the application subject to the following conditions and reasons:

Y

1. The proposed development shall be undertaken strictly in accordance with the application form, drawings and supporting information.

**Reason:** For the avoidance of doubt and to ensure the development proceeds in accordance with the submitted plans.

2. No development shall commence until finalised details of all foot and cycle paths connecting the site to North Street and Con-An-Lobht have been submitted to and

approved in writing by the Planning Authority. Such details, which shall be based on drawings ref: DOR(PH3+4)-ENG-005 REV D and Dor (ph3+4) Eng 025 rev A shall include all dimensions, site levels, details of junctions with the carriageway including visibility splays, measures to reduce cycle speed (North Street link), measures to discourage vehicular access (Cnoc-An-Lobht link), to minimise impact on trees and to provide phasing details. The development thereafter progress in accordance with the approved details and timescales with both links provided and made available for use prior to the completion of Phase 3 for the North Street link and prior to the completion of Phase 4.

**Reason:** To facilitate all modes of transport and emergency access.

3. No development shall commence until revised details of cycle parking have been submitted to and approved in writing by the Planning Authority. The approved cycle parking shall thereafter be installed prior to first occupation of any flatted unit in each phase.

Reason: To facilitate all modes of transport.

4. No development shall commence until details of proposed footpath levels for the proposed path crossing the Dornoch Burn have been submitted to and approved in writing by the Planning Authority. Such details shall demonstrate no increase in the level of any land within the flood plain.

**Reason**: To ensure that there is no reduction in the flood plain of the Dornoch Burn

5. No development shall commence until a Traffic Management Plan (TMP) has been submitted to, and approved by, the Planning Authority in consultation with the relevant Roads Authority(s). The TMP, which shall be implemented as approved, must include:

i. A description of all measures to be implemented by the developer in order to manage traffic during the construction phase (incl. routing strategies), with any additional or temporary signage and traffic control;

ii. The identification and delivery of all upgrades to the public road network to ensure that it is to a standard capable of accommodating construction-related traffic (including the formation or improvement of any junctions leading from the site to the public road) to the satisfaction of the Roads Authority;

iii. Measures for keeping the Community Council appraised of the construction phase.

The Construction Traffic Management Plan shall thereafter be implemented as approved and shall remain in place for the duration of the construction phase.

**Reason:** To mitigate the impact of the construction phase on the public road network.

6. No development shall commence until a scheme for the maintenance, in perpetuity, of all on-site green spaces and/or woodland and/or sports facilities and/or play areas and/or other spaces, facilities, features or parts of the development that are not the exclusive property of any identifiable individual home owner (such as communal parking areas, the common entrances to flatted developments and estate lighting, and those elements of surface water drainage regimes not maintained either by the Council

or Scottish Water), have been submitted to, and approved in writing by, the Planning Authority. Thereafter, the approved scheme shall be implemented in full and in accordance with the timescales contained therein.

**Reason:** To ensure that all communal spaces, facilities and landscaping areas are properly managed and maintained.

7. No development shall commence until details of proposed public art in compliance with the adopted Developer Contributions Supplementary Guidance to be located within or at the entrance to the site have been submitted to and approved in writing by the Planning Authority. The approved public art shall thereafter be installed prior to the first occupation of any of the houses hereby approved.

**Reason:** To contribute to the visual amenity of the development and ensure compliance with the Developer Contributions SG.

8. Prior to the first occupation of the development hereby approved, the car parking and access arrangements, including visitor parking, detailed on approved plan ref. DO04\_PL\_06 REV H shall be completed in full and made available for use. Thereafter, all car parking spaces shall be maintained for this use in perpetuity.

**Reason:** In order to ensure that the level of off-street parking is adequate.

9. Prior to the first occupation of the development hereby approved, the electric vehicle charging points shown on approved ref: shall be installed and made available for use.

Reason: To facilitate the change to electric vehicles.

10. There shall be no land raising within the 1 in 200 year floodplain of the Dornoch Burn (groundworks or structures). The flood plain shall be defined as 7.5m AOD in accordance with the 1 in 200 year plain as shown on derived in Table 3.3 (Scenario D) of the Embo Road, Dornoch Flood Risk Assessment Update, June 2022 (Project No. 675718).

**Reason**: To ensure that there is no reduction in the flood plain of the Dornoch Burn

11. The minimum Finished Floor Level (FFL) shall be 600mm above the 0.5% AEP+CC level at the nearest cross-section location as cited in fig 4.1 of the 2019 Flood Risk Assessment.

**Reason**: To ensure that the flood risk to the proposed properties and any built infrastructure is minimised

12. Visibility splays within the development hereby approved shall be provided in accordance with drawing ref: DOR(PH3+4)-ENG-005 REV D. Within the Within the stated visibility splays, at no time shall anything obscure visibility between a driver's eye height of 1.05m positioned at the X dimension and an object height of 0.60m anywhere along the Y dimension.

**Reason:** In the interests of road safety

<sup>13.</sup> Notwithstanding the provisions of Article 3 and Schedule 1 of the Town and Country Planning (General Permitted Development) (Scotland) Order 1992 (as amended,

revoked or re-enacted; with or without modification), no development shall take place within the front curtilage of Plot 510 without planning permission being granted on application to the Planning Authority (including walls and fences)

#### **Reason:** In the interests of road safety

14. All landscaping works shall be carried out in accordance with the scheme and plans approved as part of this permission. All planting, seeding or turfing as may be comprised in the approved scheme and plans shall be carried out in the first planting and seeding seasons following the commencement of the development, unless otherwise stated in the approved scheme. Any trees or plants which within a period of five years from the completion of the development die, for whatever reason are removed or damaged shall be replaced in the next planting season with others of the same size and species.

**Reason**: In order to ensure that the approved landscaping works are properly undertaken on site.

15. All surface water drainage provision within the application site shall be implemented in accordance with the approved plans and, as it relates to, or is relied upon by, an individual phase, shall be completed prior to the first occupation of any of the development within that phase.

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

## **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.

## TIME LIMIT FOR THE IMPLEMENTATION OF THIS 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 THREE YEARS of the date of this decision notice. If development has not commenced within this period, then this planning permission shall lapse.

## INFORMATIVES

#### **Initiation and Completion Notices**

The Town and Country Planning (Scotland) Act 1997 (as amended) requires all developers to submit notices to the Planning Authority prior to, and upon completion of, development. These are in addition to any other similar requirements (such as

Building Warrant completion notices) and failure to comply represents a breach of planning control and may result in formal enforcement action.

- 1. The developer must submit a Notice of Initiation of Development in accordance with Section 27A of the Act to the Planning Authority prior to work commencing on site.
- 2. On completion of the development, the developer must submit a Notice of Completion in accordance with Section 27B of the Act to the Planning Authority.

Copies of the notices referred to are attached to this decision notice for your convenience.

## Flood Risk

It is important to note that the granting of planning permission does not imply there is an unconditional absence of flood risk relating to (or emanating from) the application site. As per Scottish Planning Policy (paragraph 259), planning permission does not remove the liability position of developers or owners in relation to flood risk.

## Scottish Water

You are advised that a supply and connection to Scottish Water infrastructure is dependent on sufficient spare capacity at the time of the application for connection to Scottish Water. The granting of planning permission does not guarantee a connection. Any enquiries with regards to sewerage connection and/or water supply should be directed to Scottish Water on 0845 601 8855.

## Local Roads Authority Consent

In addition to planning permission, you may require one or more separate consents (such as road construction consent, dropped kerb consent, a road openings permit, occupation of the road permit etc.) from the Area Roads Team prior to work commencing. These consents may require additional work and/or introduce additional specifications and you are therefore advised to contact your local Area Roads office for further guidance at the earliest opportunity.

Failure to comply with access, parking and drainage infrastructure requirements may endanger road users, affect the safety and free-flow of traffic and is likely to result in enforcement action being taken against you under both the Town and Country Planning (Scotland) Act 1997 and the Roads (Scotland) Act 1984.

Further information on the Council's roads standards can be found at: <u>http://www.highland.gov.uk/yourenvironment/roadsandtransport</u>

Application forms and guidance notes for access-related consents can be downloaded from:

http://www.highland.gov.uk/info/20005/roads and pavements/101/permits for wor king on public roads/2

## Mud & Debris on Road

Please note that it an offence under Section 95 of the Roads (Scotland) Act 1984 to allow mud or any other material to be deposited, and thereafter remain, on a public road from any vehicle or development site. You must, therefore, put in place a strategy for dealing with any material deposited on the public road network and maintain this until development is complete.

## **Construction Hours and Noise-Generating Activities**

You are advised that construction work associated with the approved development (incl. the loading/unloading of delivery vehicles, plant or other machinery), for which noise is audible at the boundary of the application site, should not normally take place outwith the hours of 08:00 and 19:00 Monday to Friday, 08:00 and 13:00 on Saturdays or at any time on a Sunday or Bank Holiday in Scotland, as prescribed in Schedule 1 of the Banking and Financial Dealings Act 1971 (as amended).

Work falling outwith these hours which gives rise to amenity concerns, or noise at any time which exceeds acceptable levels, may result in the service of a notice under Section 60 of the Control of Pollution Act 1974 (as amended). Breaching a Section 60 notice constitutes an offence and is likely to result in court action.

If you wish formal consent to work at specific times or on specific days, you may apply to the Council's Environmental Health Officer under Section 61 of the 1974 Act. Any such application should be submitted after you have obtained your Building Warrant, if required, and will be considered on its merits. Any decision taken will reflect the nature of the development, the site's location and the proximity of noise sensitive premises. Please contact <u>env.health@highland.gov.uk</u> for more information.

## Protected Species – Halting of Work

You are advised that work on site must stop immediately, and Scottish Natural Heritage must be contacted, if evidence of any protected species or nesting/breeding sites, not previously detected during the course of the application and provided for in this permission, are found on site. For the avoidance of doubt, it is an offence to deliberately or recklessly kill, injure or disturb protected species or to damage or destroy the breeding site of a protected species. These sites are protected even if the animal is not there at the time of discovery. Further information regarding protected species and developer responsibilities is available from SNH: www.snh.gov.uk/protecting-scotlands-nature/protected-species

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Designation:	Team Leader – Strategic Projects Team					
Author:	Gillian Pearson					
Background Papers:	Documents referred to in report and in case file.					
Relevant Plans:	Plan 1 - Location Plan D3-LP-01					
	Plan 2 - Site Layout Plan DO03_PL_01 REV F					
	Plan 3 - House Type Locations DO03_PL_02 REV F					

Plan 4 - Materials -DO03 PL 06 REV F Plan 5 - EV Charging DO03\_PL\_08 REV F Plan 6 - Cycle store DO03 PL 09 REV E Plan 7 DO04 PL 06 REV H - Parking Plan 8 - Tree Constraints Plan 001 - Tree Protection Plan 002 Plan 9 Plan 10 - Landscaping Plans (1-4) Plan 11 - Cupar 1073SD(--)901 REV J Plan 12 - CULLEN 1090BW(STOCK)901 Plan 13 - LAUDER 1104DT(AS)901 REV B Plan 14 – ROSLIN 1202DT(AS)901 REV D Plan 15 - ARDEN 1224DT(AS)901 REV F Plan 16 - NAIRN 1237DT(STOCK)901 Plan 17 - BALERNO 1287DT(AS)901 REV C Plan 18 - CRAIL 1432DT(STOCK)901 Plan 19 - KINTORE 1653DT(STOCK)901 Plan 20 - CULBIN 1932CT(AS)901 REV E Plan 21 - Floor/Elevation 652-757(STOCK)901 Plan 22 - DALLACHY 932TE(AS)901 Plan 23 - ARDMORE 950SD(AS)901 REV D Plan 24 – DD -DOR-2018 DD-901 Plan 25 - BB - DOR-2018BB-901 Plan 26 - CS - DOR-2018CSCS-901 Plan 27 – AA -DOR-2019AA-901 REV A Plan 28 – Road Adoption Plan Dor(ph3+4)- Eng-006-E Roads Adoption Plan Plan 29 - Dor(ph3+4)- Eng-007 - D - Pedestrian Link Path Details

## Appendix 2

	COMPLETE FOR LEGAL AGREEMENTS AND UPFRONT PAYMENTS					REQUIRED FOR LEGAL AGREMEENTS ONLY				
Туре	Contribution	Rate (per house)	Rate (per flat)	Total Amount <sup>*1</sup>	Index Linked <sup>1</sup>	Base Date <sup>*2</sup>	Payment Trigger* <sup>3</sup>	Accounting Dates* <sup>4</sup>	Clawback Period* <sup>5</sup>	
Schools										
Primary – Build Costs	Contributions to the provision of enhanced capacity in primary education within Dornoch, in the first instance a 1 classroom extension at Dornoch Primary School	£2041 x 92	£1157 x 20	£94,787	BCIS	Q2 2018	TOC/CC	Apr/Oct	15	
Community Facilities	Contributions to the delivery of enhanced community facilities within the Dornoch Area; provision of Sports Centre	£1019	£1019		BCIS	Q2 2018	TOC/CC	Apr/Oct	15	
Affordable Housing										
On-site provision	25% to be delivered on site (26 units) Scheme for delivery requires agreement and should be included within the legal agreement	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Agreement for Delivery	Y – prior to commencement	N/A	N/A	N/A	N/A	N/A	Before end of	N/A	N/A
Needed	of development (affordable						respective phases		
	housing to be provided								
	within before the end of								
	each respective phase)								

\*1 Adjust total to take account of flat exemptions

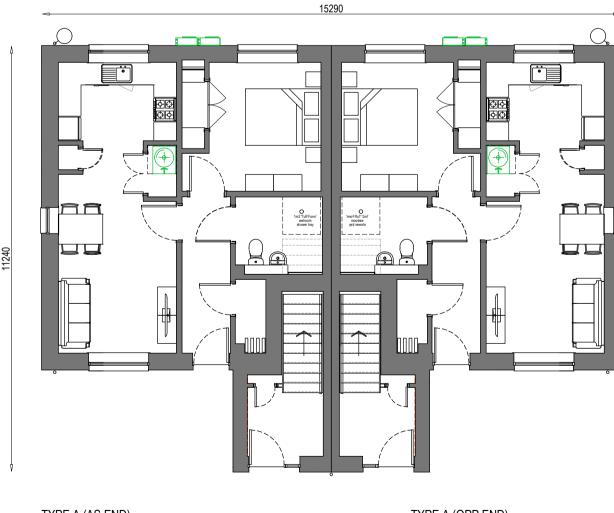
- <sup>\*2</sup> Base Date Set out in Supplementary Guidance on Developer Contributions
- \*3 TOC/CC The earlier of the issue of either a temporary occupation certificate or a completion certificate or specify alternative time if appropriate
- \*4 Accounting dates 1 April & 1 October each year of development (if the contribution is to be paid on a basis other than related to units completed in the preceding 6 months (e.g. lump sum on a specific date) then indicate this instead of the Apr/Oct payment dates)

<sup>\*5</sup> Clawback – 15 years for Major development; 20 years for Local development



TYPE A (OPP END) REAR ELEVATION TYPE A (AS END)

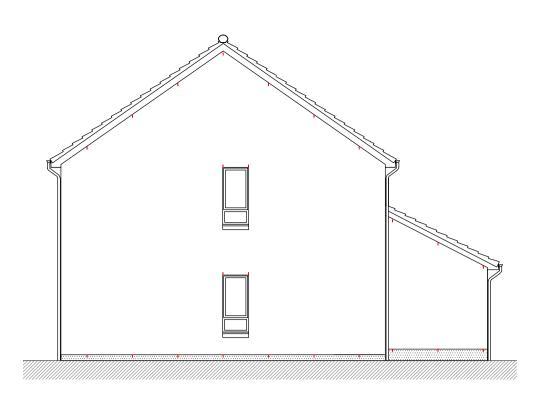




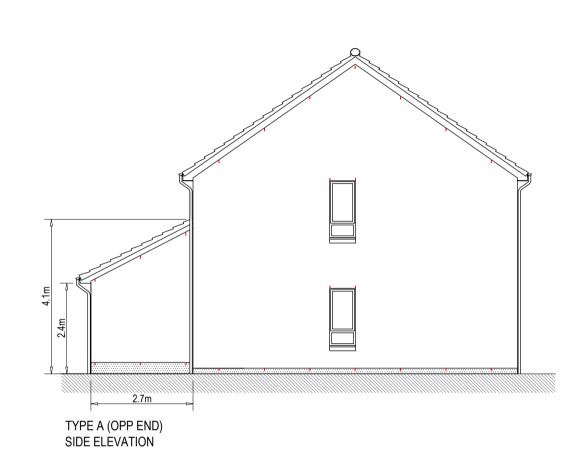
TYPE A (AS END) GROUND FLOOR PLAN TYPE A (OPP END)

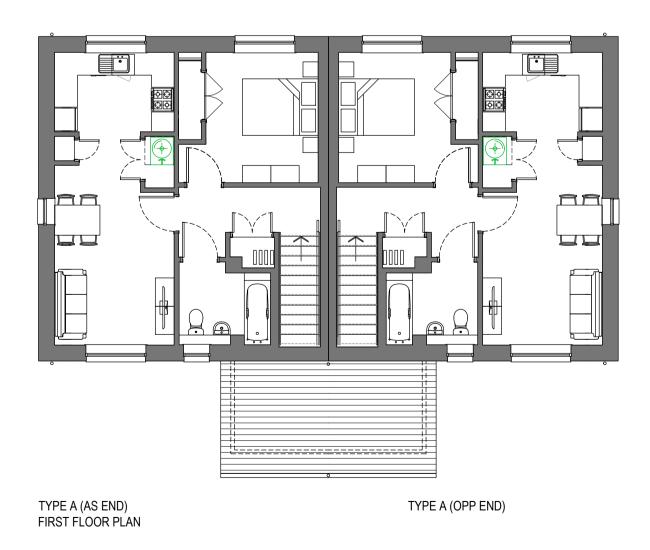
A1



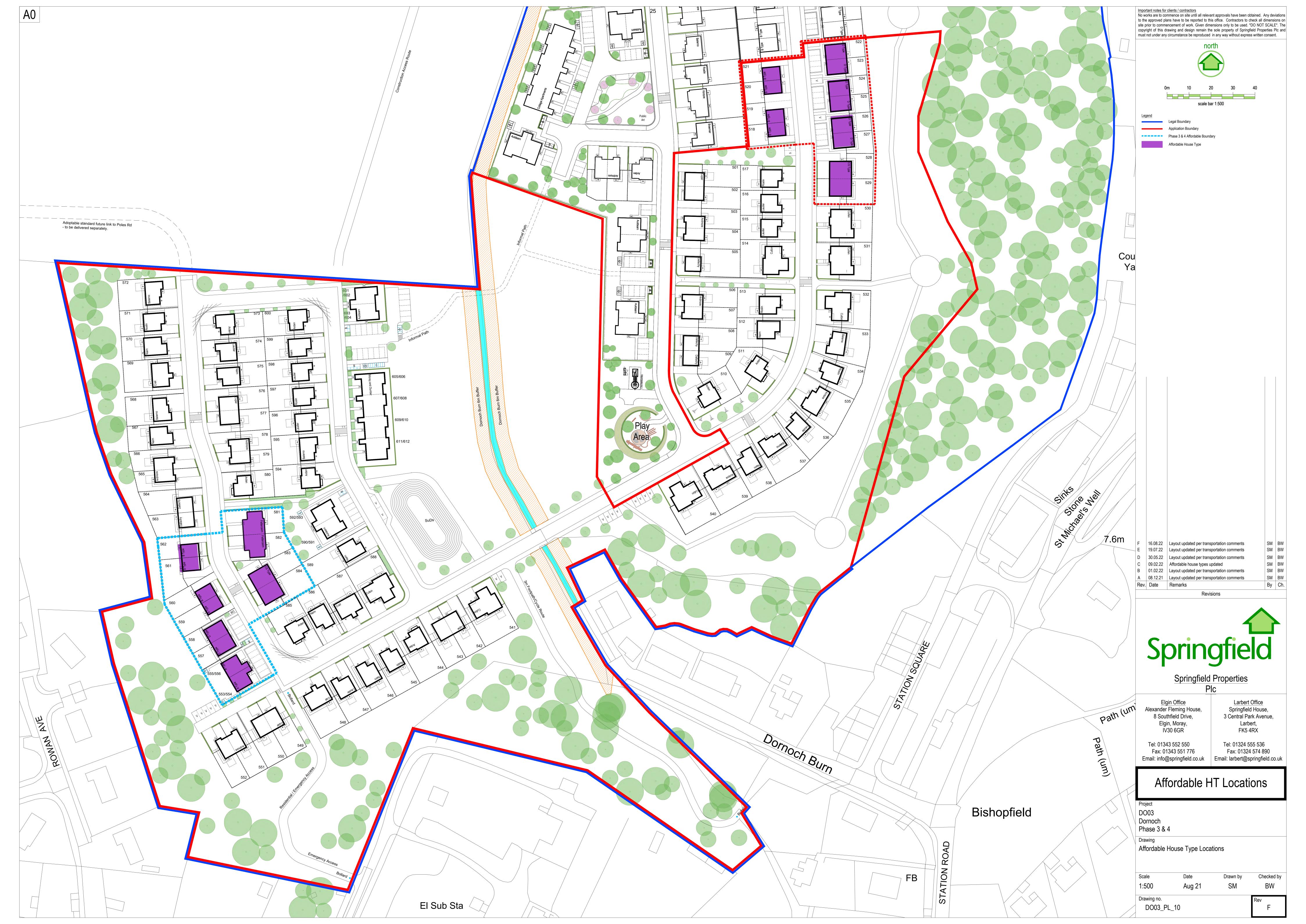


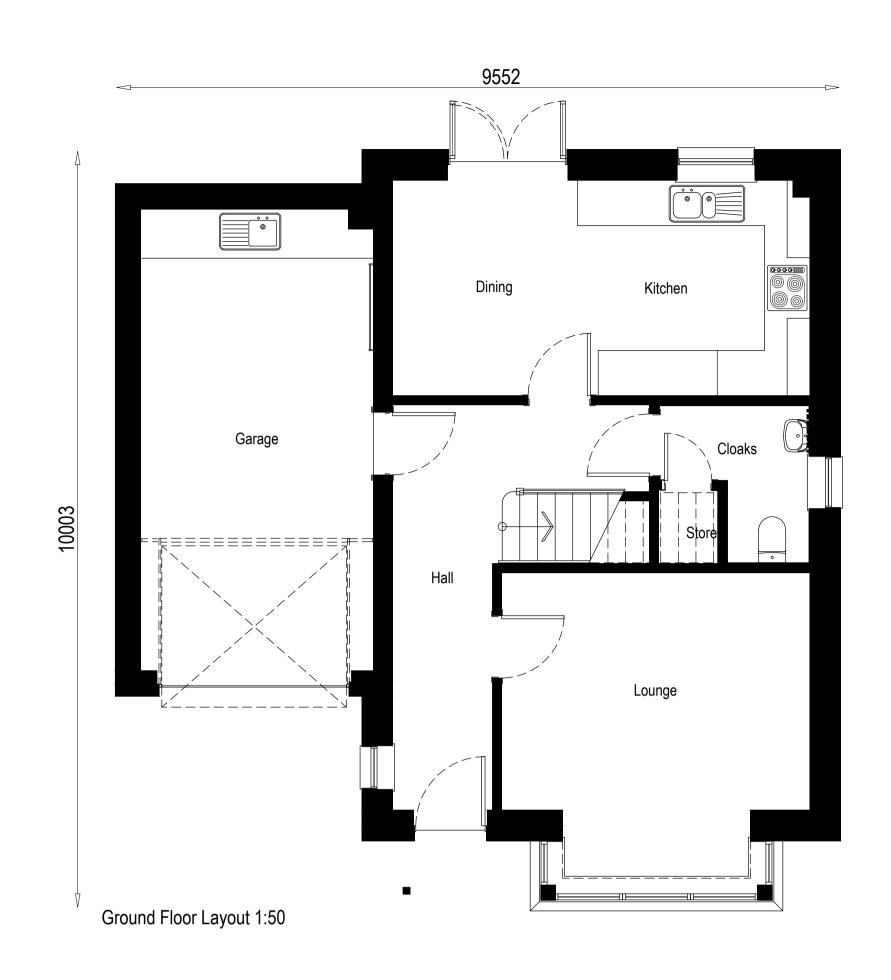
TYPE A (AS END) SIDE ELEVATION





Important notes for clients / contractors No works are to commence on site until all relevant approvals have been obtained. Any deviations to the approved plans have to be reported to this office. Contractors to check all dimensions on site prior to commencement of work. The copyright of this drawing and design remain the sole property of Springfield Properties Plc and must not under any circumstance be reproduced in any way without express written consent. 1 2 3 4 5 scale bar 1:100 Note: For exact materials refer to external material finishes contained within the design & access statement. Rev. Date Remarks By Ch. Revisions Springfield Springfield Properties Plc Larbert Office Springfield House, 3 Central Park Avenue, Elgin Office Alexander Fleming House, 8 Southfield Drive, Elgin, Moray, IV30 6GR Larbert, FK5 4RX Tel: 01324 555 536 Tel: 01343 552 550 Fax: 01324 574 890 Fax: 01343 551 776 Email: info@springfield.co.uk Email: larbert@springfield.co.uk 2019 Types AA (Dornoch) Project Affordable House Type Range Semi Combinations Drawing AA - Planning Package Scale Date Drawn by Checked by 1:100 Aug 21 KP SM Drawing no. Rev DOR\_2019 AA\_901 А

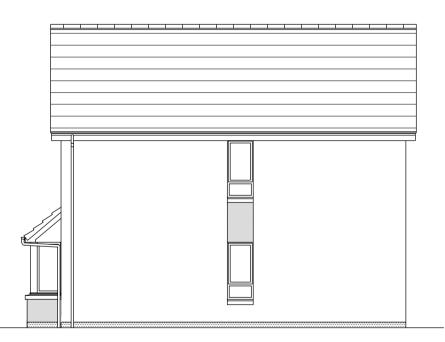




8022 Front Elevation 1:100

K 8022 

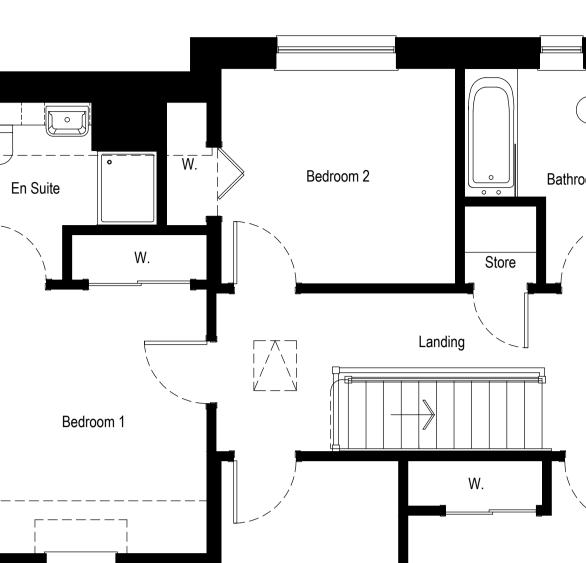
Rear Elevation 1:100



Side Elevation 1:100

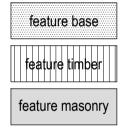
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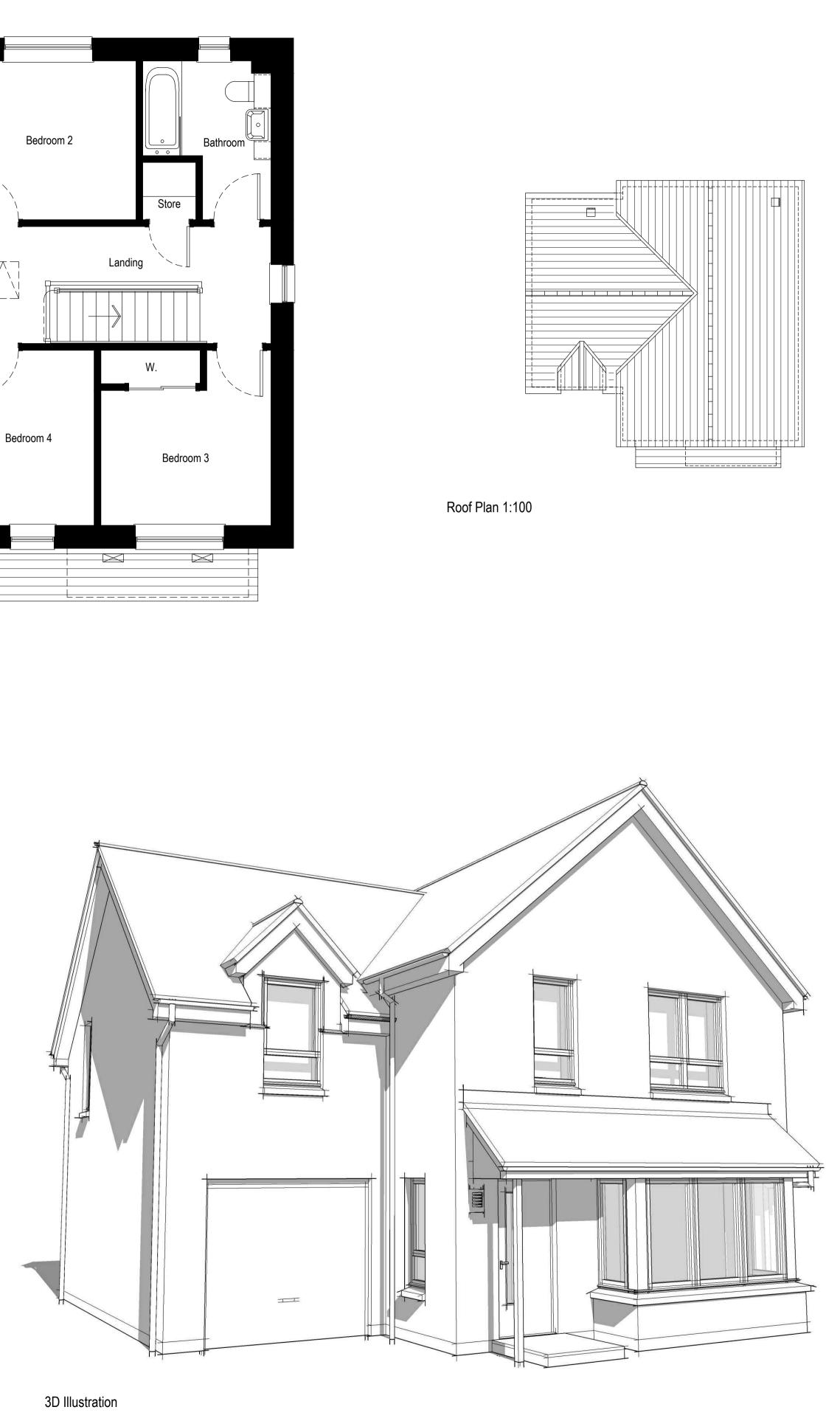
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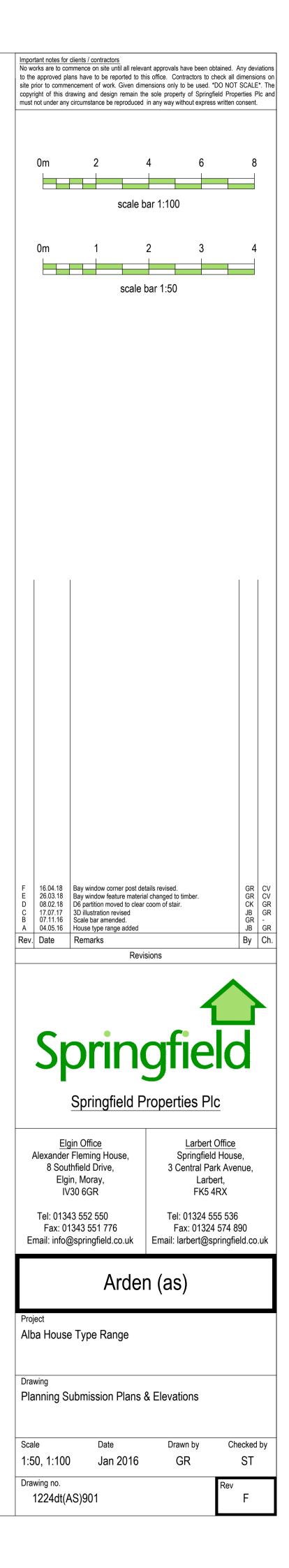


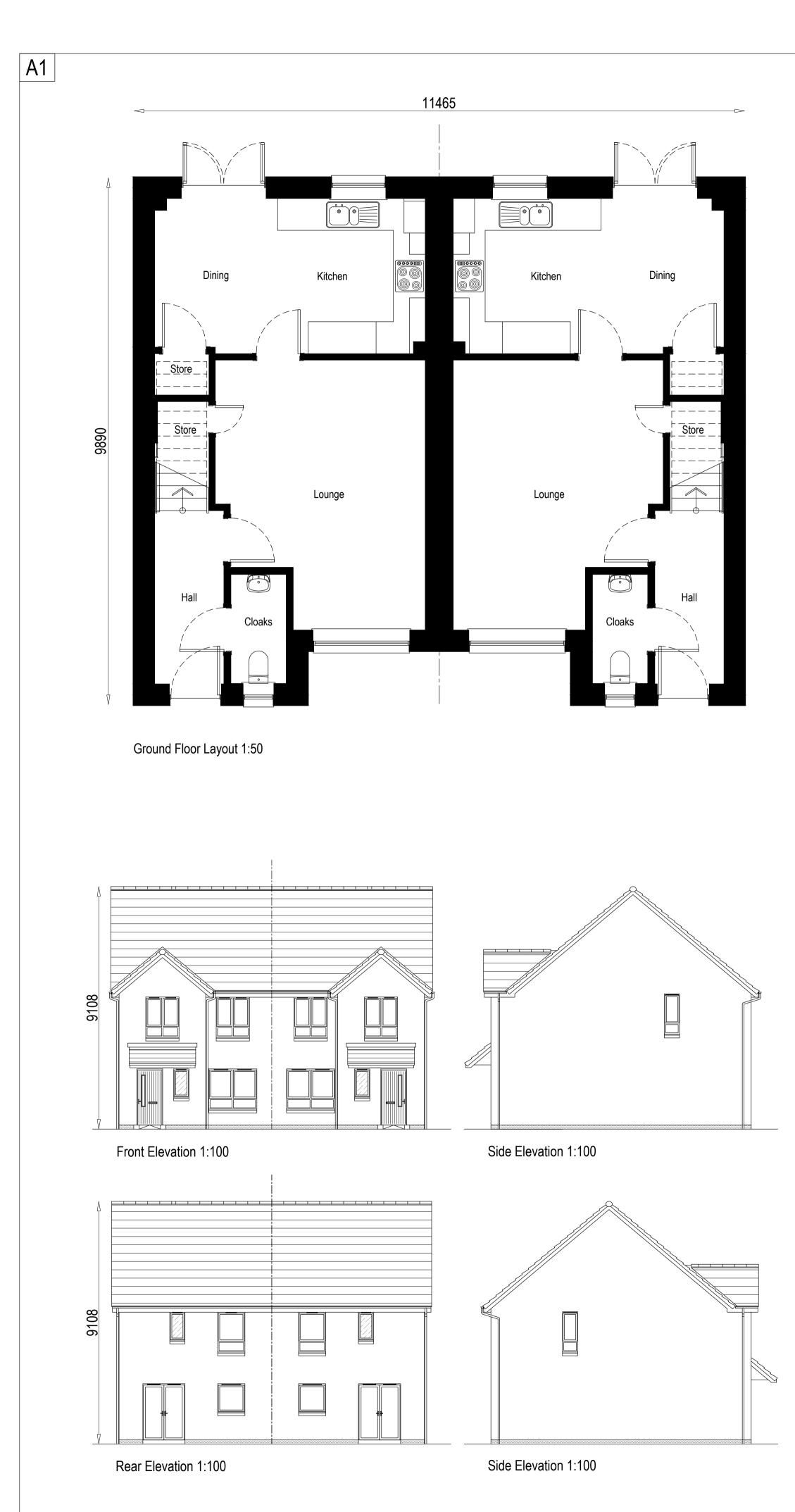


First Floor Layout 1:50

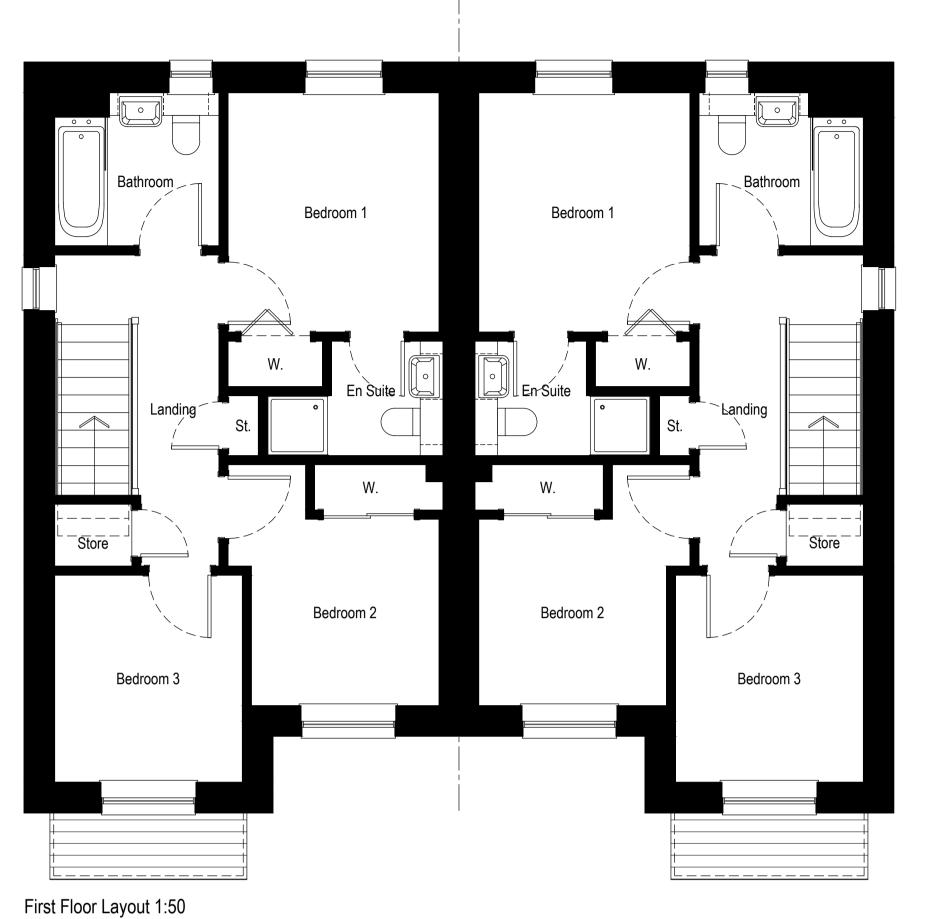


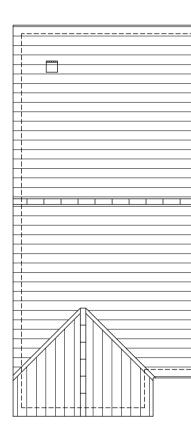


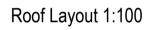




feature base feature timber feature masonry

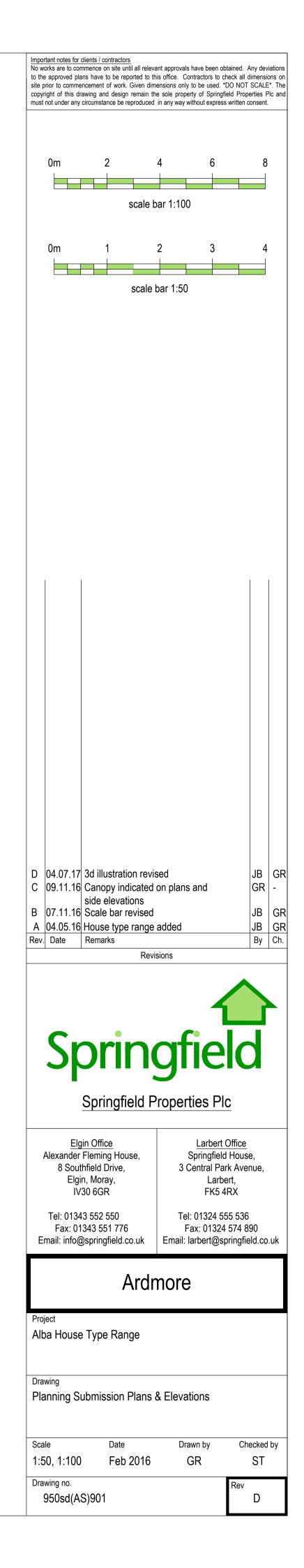


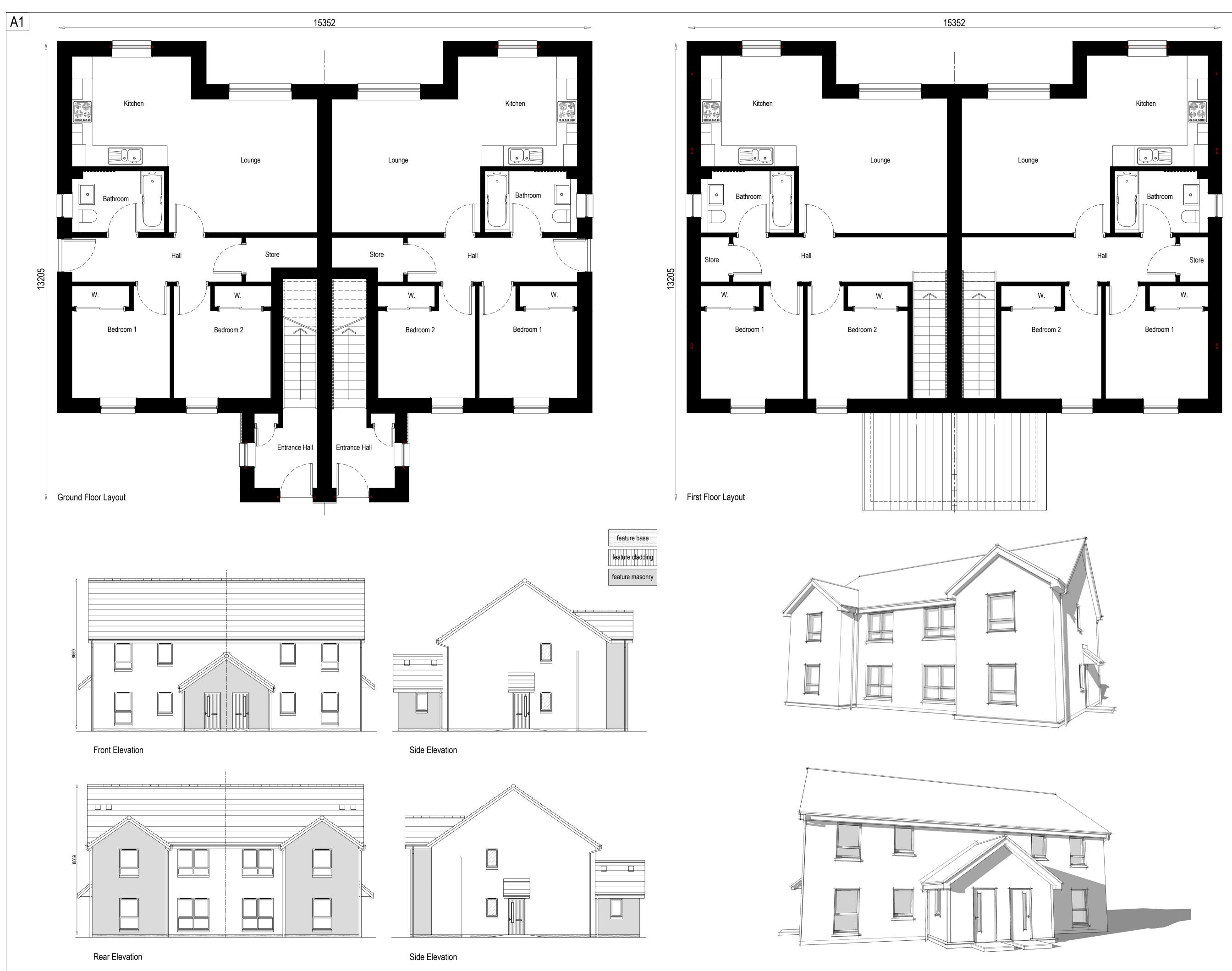


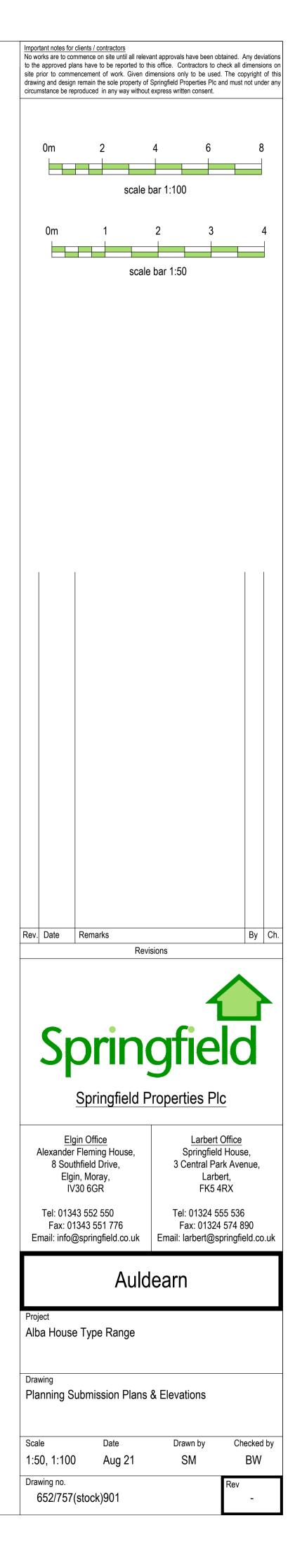


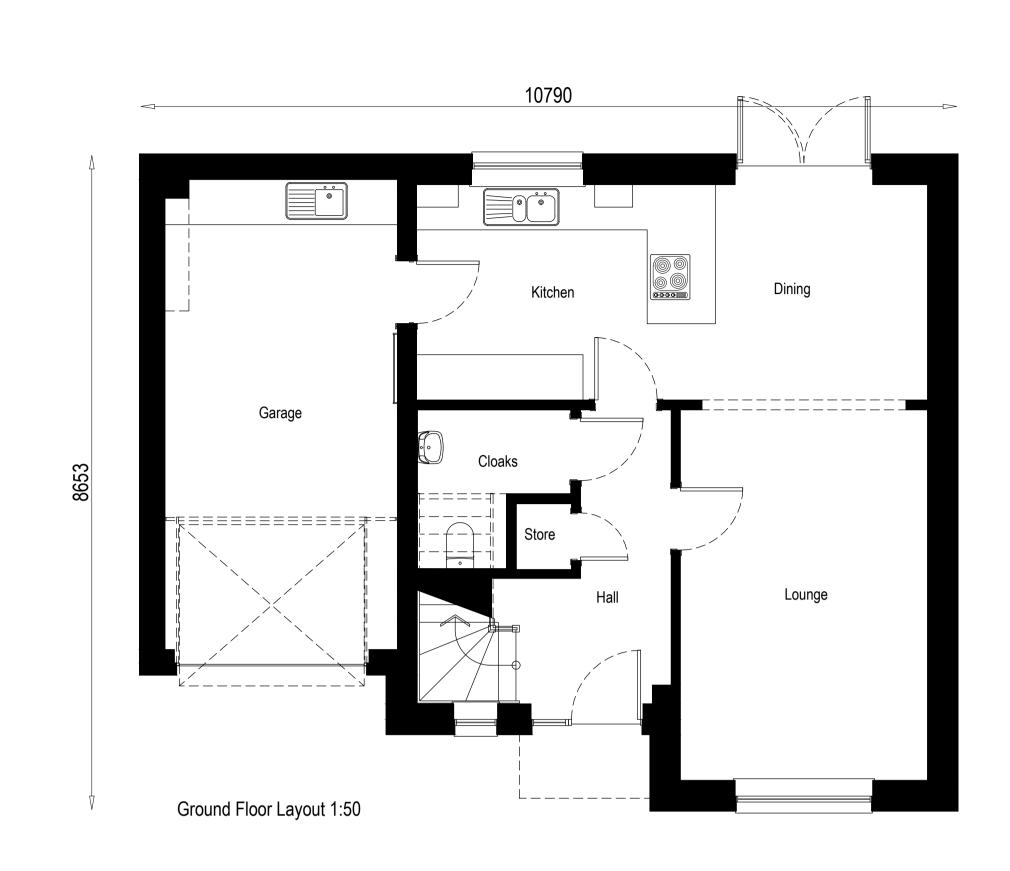


Perspective Illustration NTS





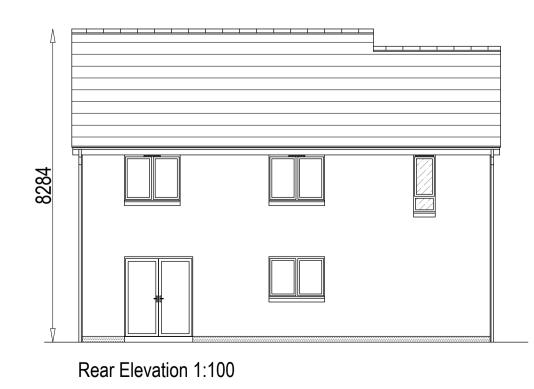


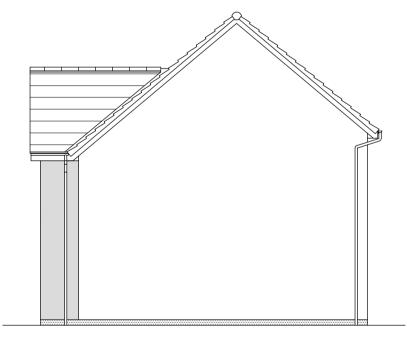




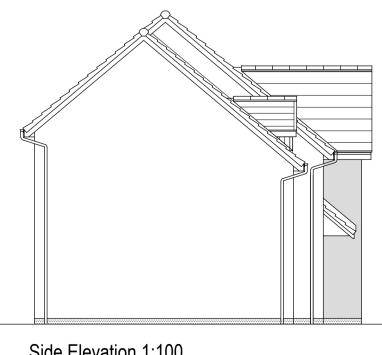


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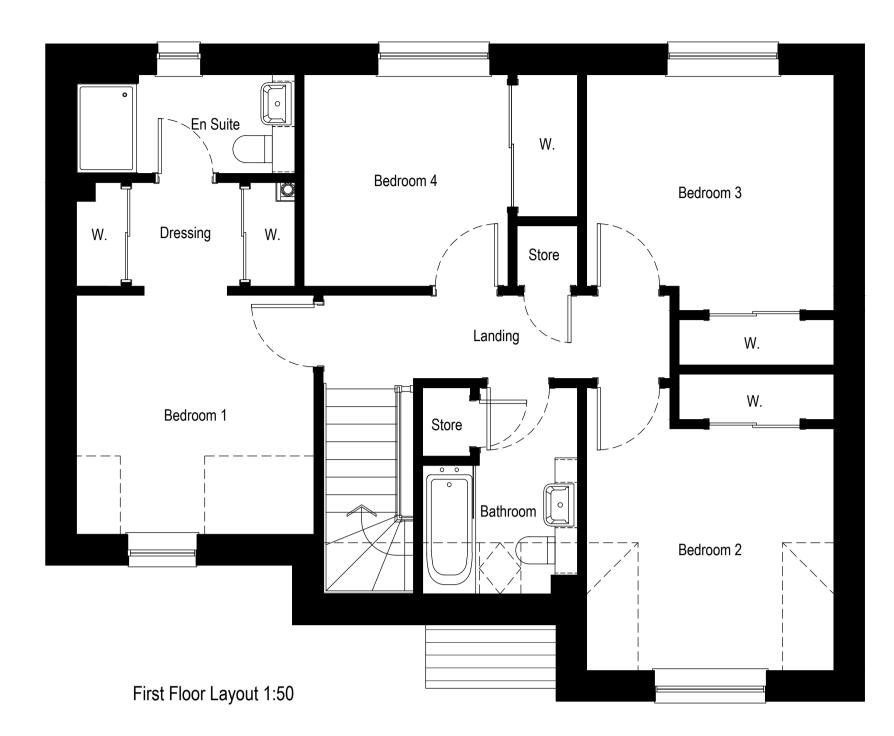


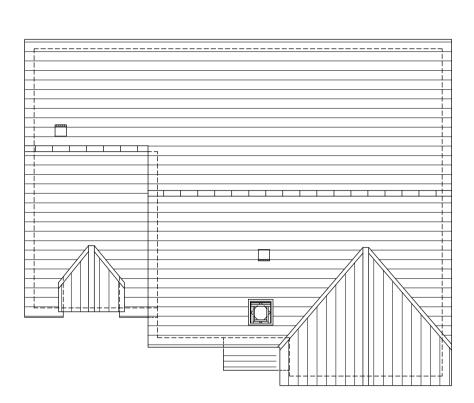


Side Elevation 1:100

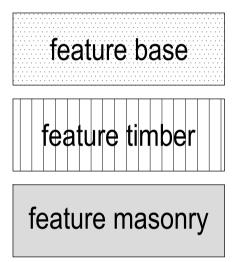


Side Elevation 1:100





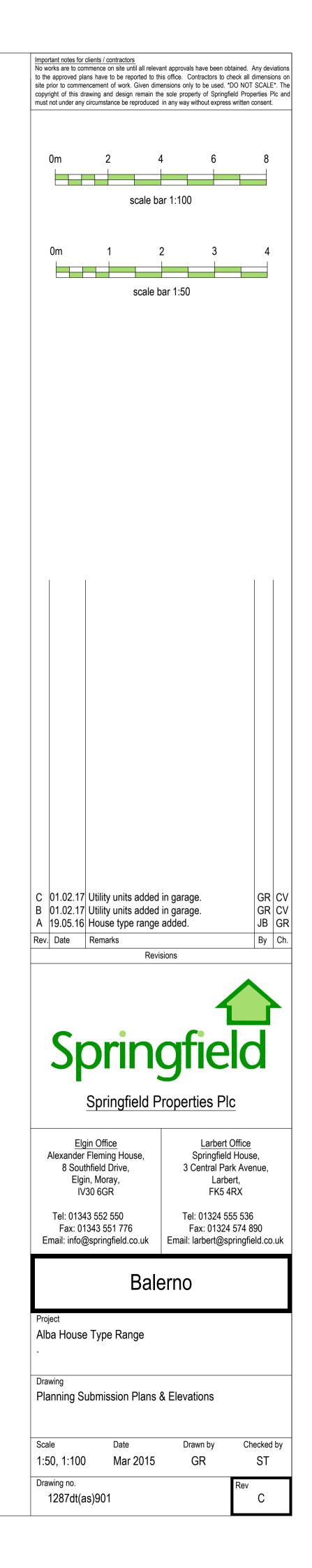
Roof Plan 1:100





3D Illustration NTS

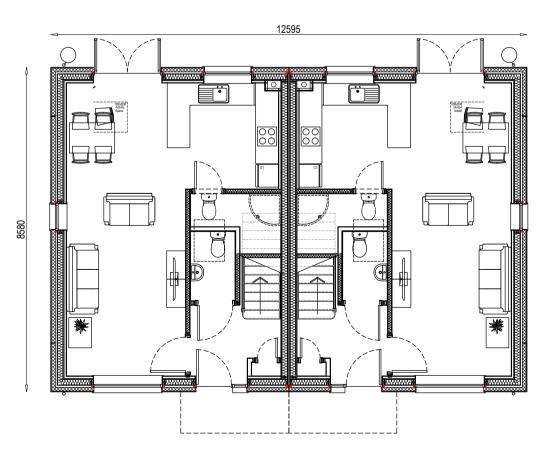
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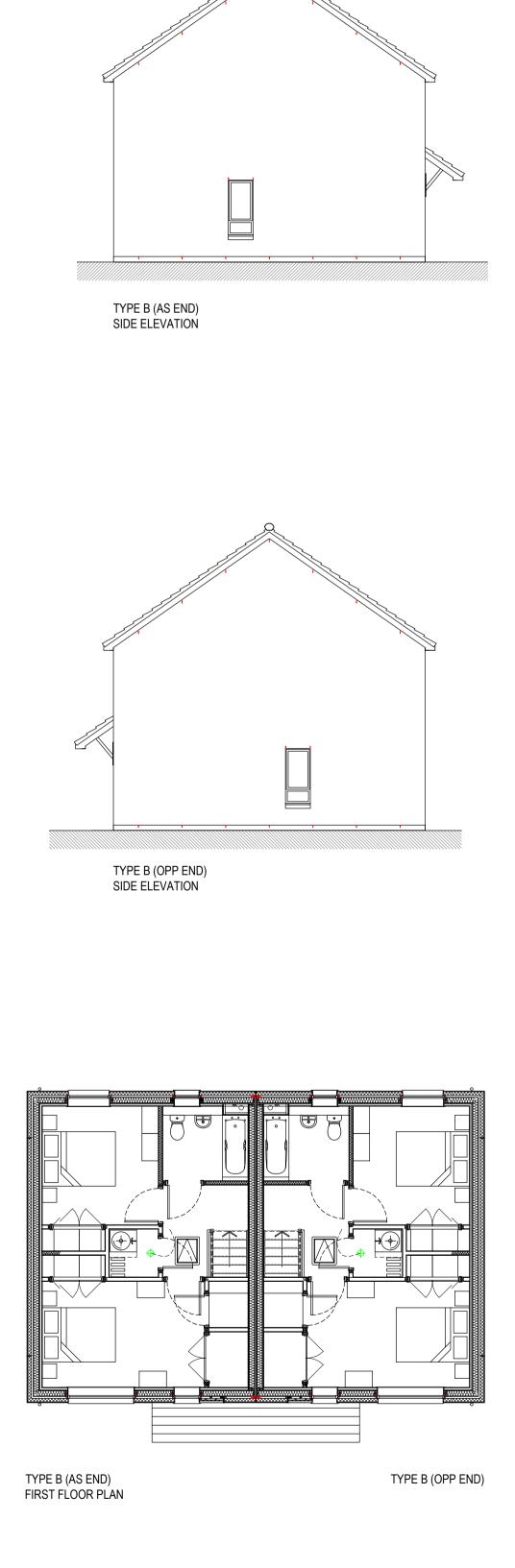
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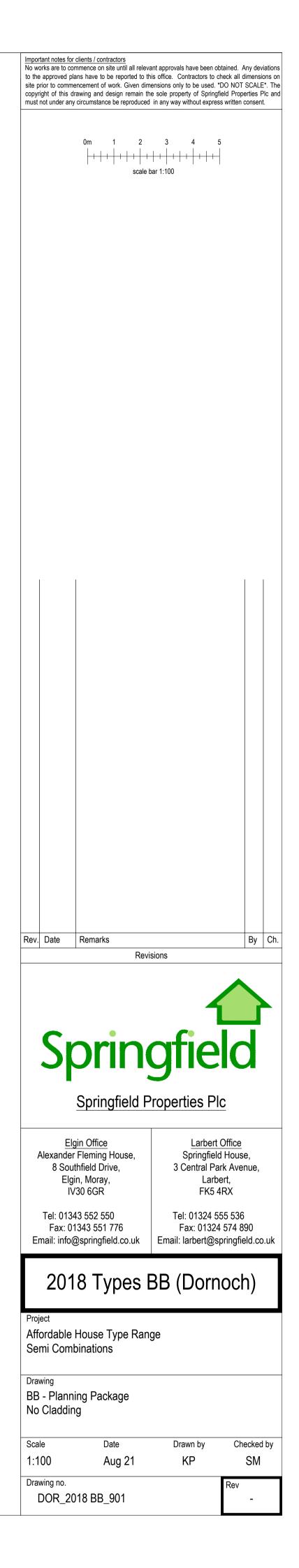




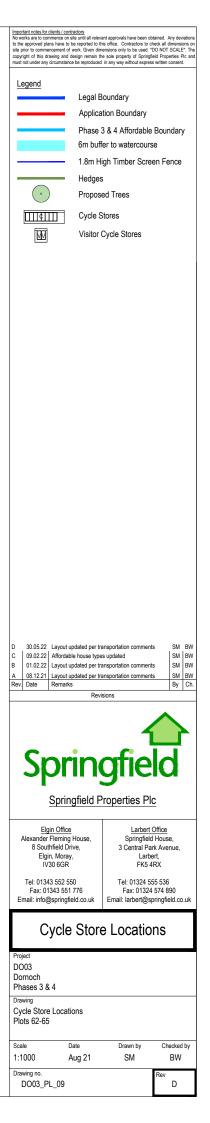
TYPE B (AS END) GROUND FLOOR PLAN TYPE B (OPP END)

A1

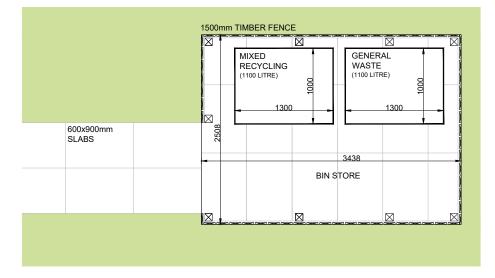




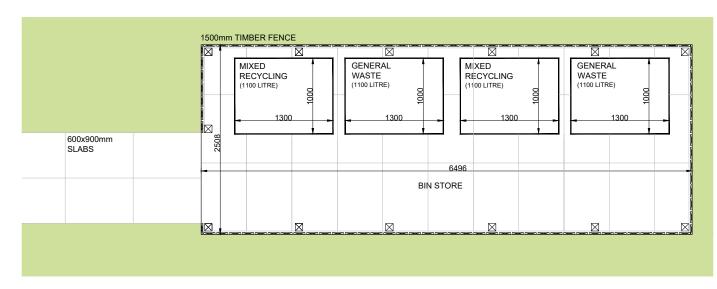




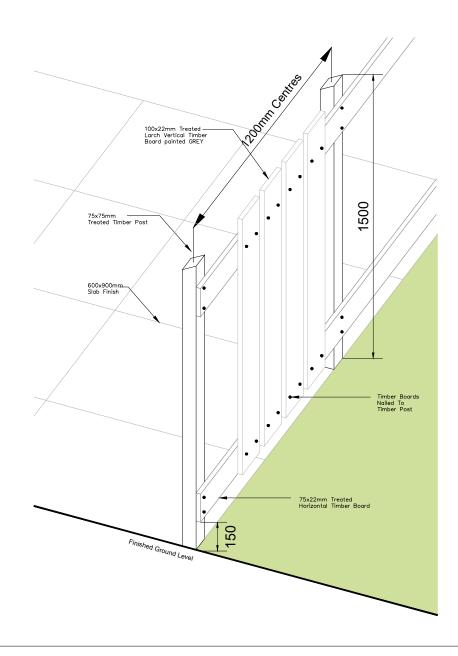
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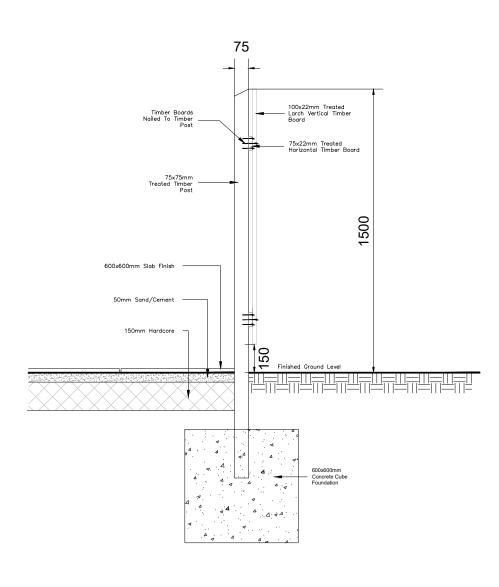


BIN STORE LAYOUT PLOTS: 553-556, 591-593, 601-604

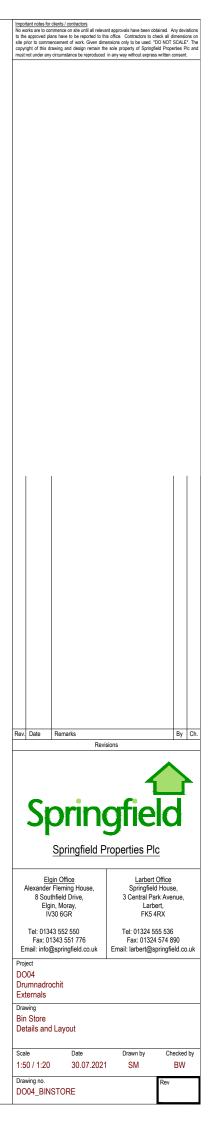


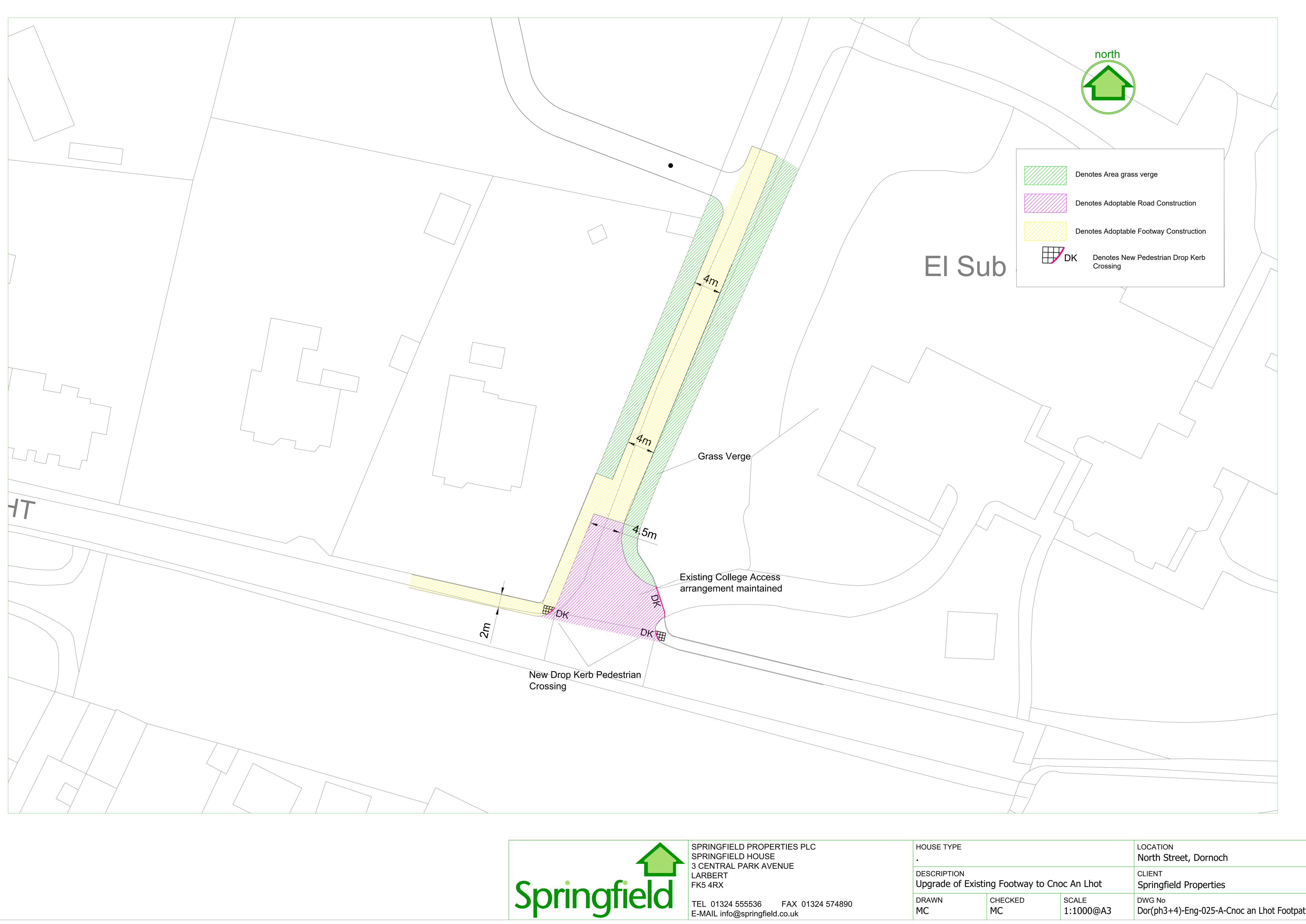
BIN STORE LAYOUT PLOTS: 605-612





A3





SPRINGFIELD PROPERTIES PLC SPRINGFIELD HOUSE 3 CENTRAL PARK AVENUE	HOUSE TYPE		LOCATION North Street, Dornoch	
ARBERT	DESCRIPTION			CLIENT
FK5 4RX	Upgrade of Existing Footway to Cnoc An Lhot			Springfield Properties
FEL 01324 555536 FAX 01324 574890	DRAWN	CHECKED	SCALE	DWG No
E-MAIL info@springfield.co.uk	MC	MC	1:1000@A3	Dor(ph3+4)-Eng-025-A-Cnoc an Lhot Footpath







NO WORKS ARE TO COMMENCE ON SITE UNTIL ALL RELEVANT APPROVALS HAVE BEEN OBTAINED. ANY DEVIATIONS TO THE APPROVED PLANS HAVE TO BE REPORTED TO THIS OFFICE. CONTRACTORS TO CHECK ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF WORK. GIVEN DIMENSIONS ONLY TO BE USED \*DO NOT SCALE\*

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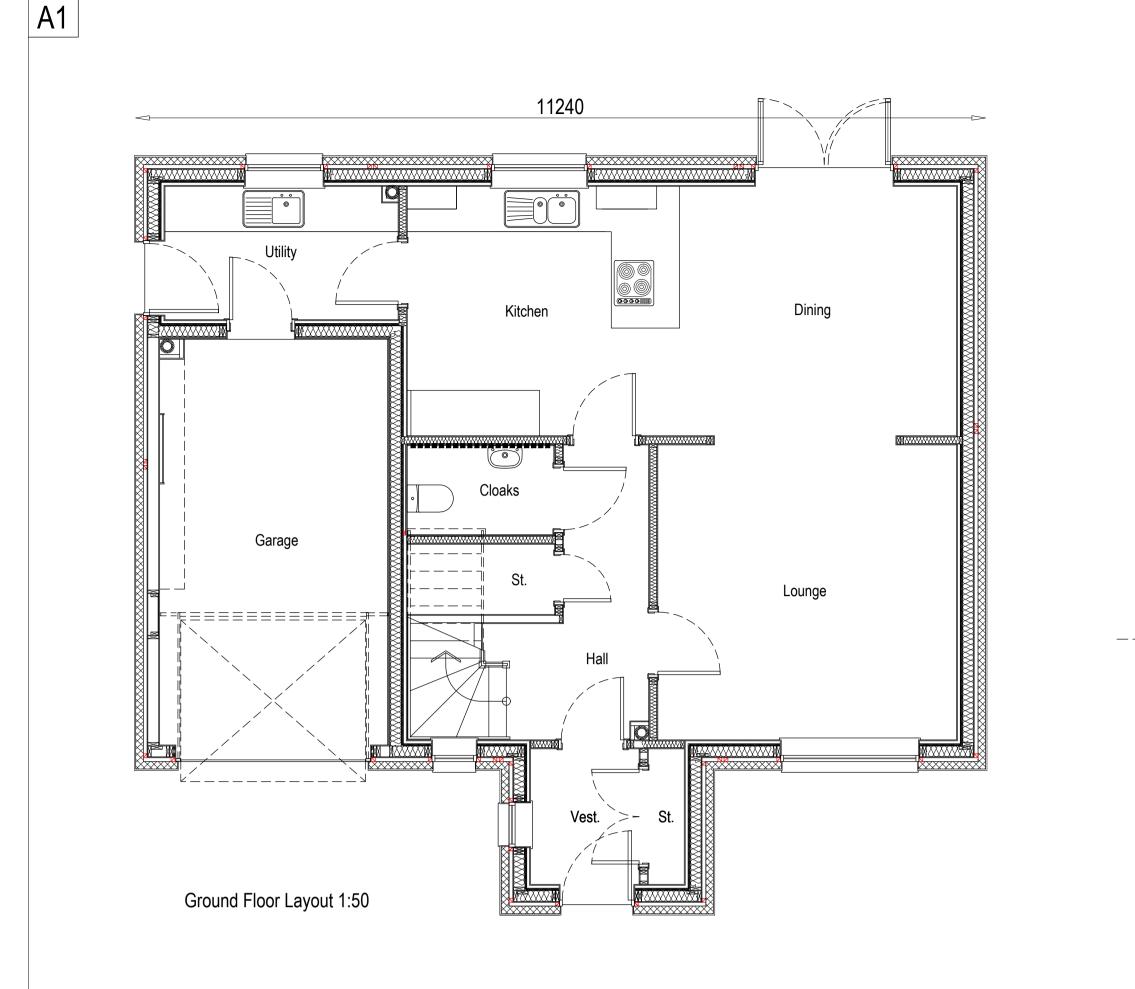
LOCATION Allan Gardens Dornoch

CLIENT Springfield Properties

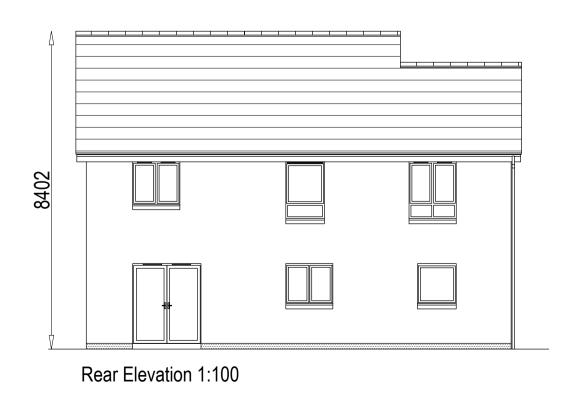
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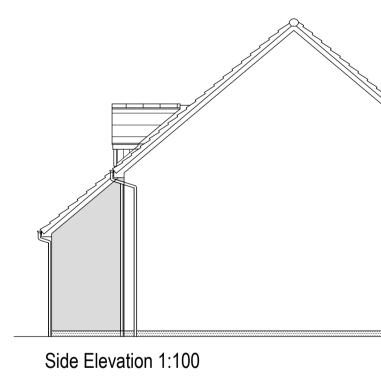
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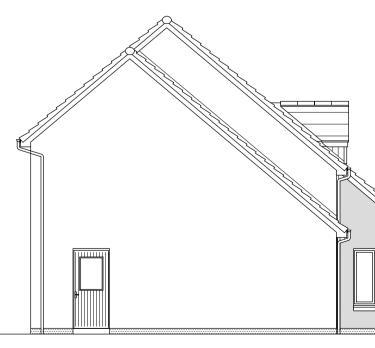
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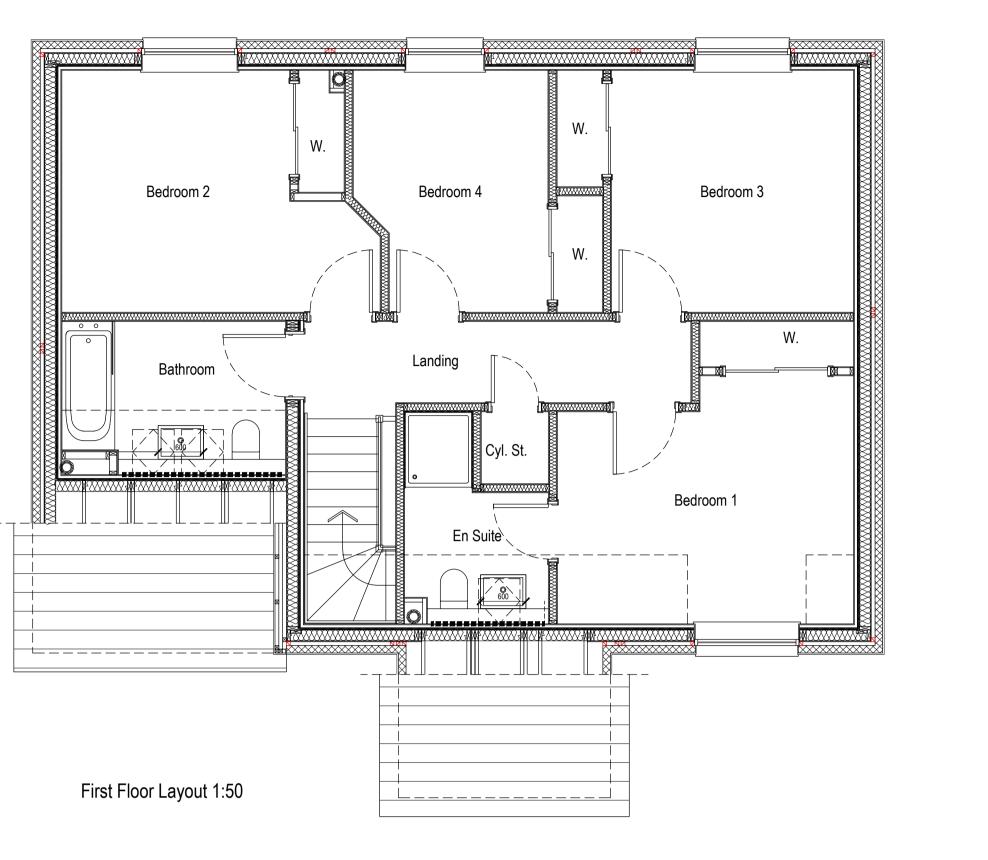


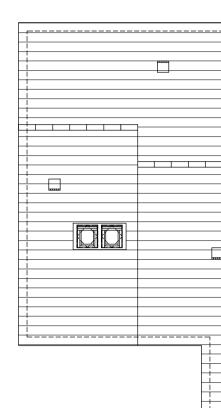




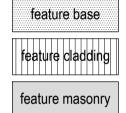
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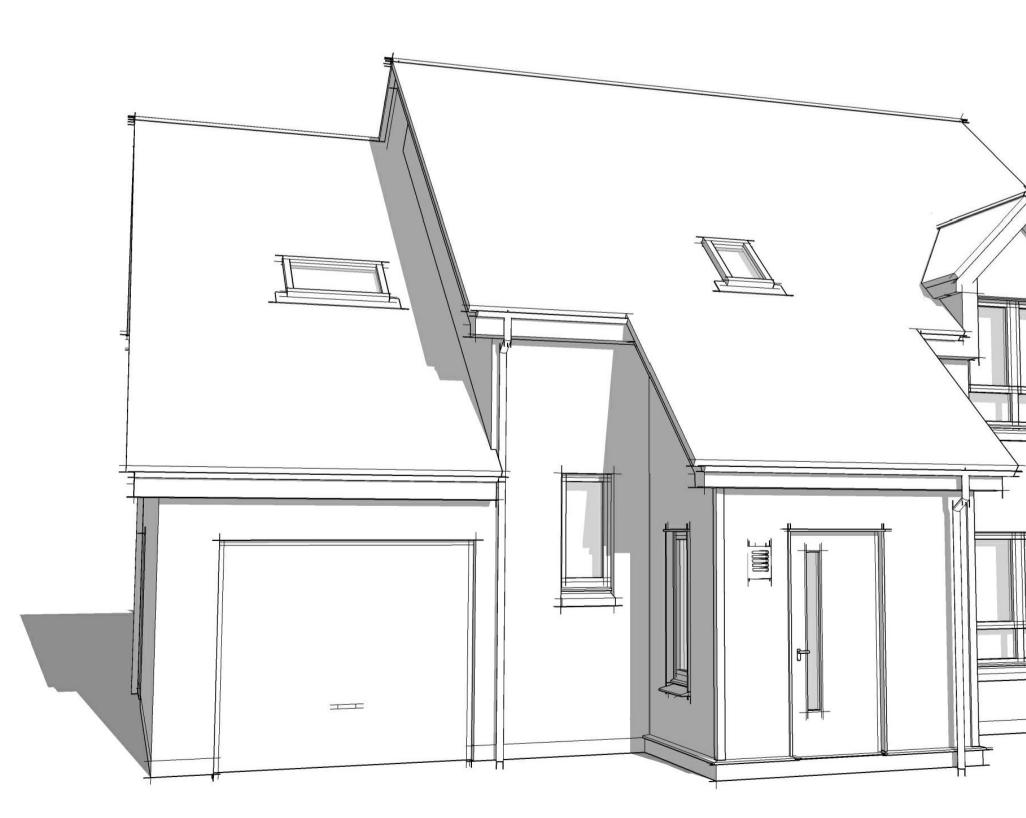




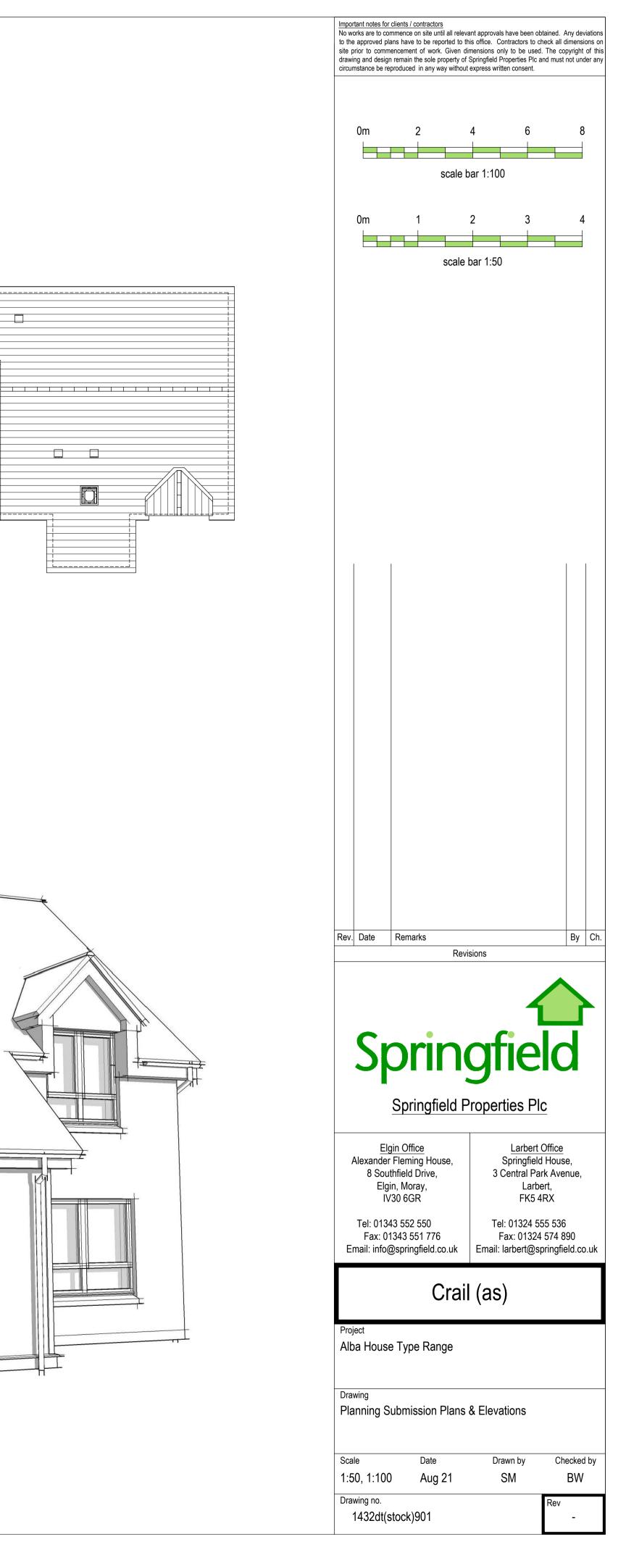


Roof Layout 1:100





Perspective Illustration NTS

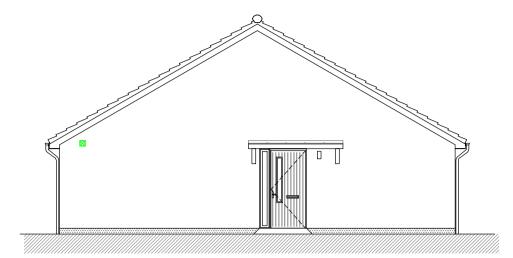


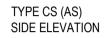
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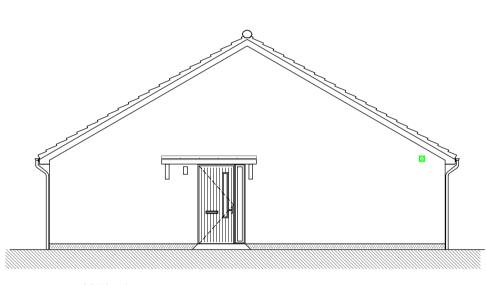
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TYPE CS (AS) REAR ELEVATION

TYPE CS (OPP) GROUND FLOOR LAYOUT TYPE CS (AS)





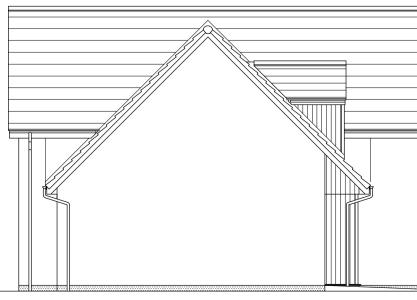


TYPE CS (OPP) SIDE ELEVATION

Important notes for clients / contractors No works are to commence on site until all relevant approvals have been obtained. Any deviations to the approved plans have to be reported to this office. Contractors to check all dimensions on site prior to commencement of work. The copyright of this drawing and design remain the sole property of Springfield Properties Plc and must not under any circumstance be reproduced in any way without express written consent. 0m 3 4 5 scale bar 1:100 Note: For exact materials refer to external material finishes contained within the design & access statement. Rev. Date Remarks By Ch. Revisions Springfield Springfield Properties Plc Larbert Office Springfield House, 3 Central Park Avenue, Elgin Office Alexander Fleming House, 8 Southfield Drive, Elgin, Moray, IV30 6GR Larbert, FK5 4RX Tel: 01343 552 550 Tel: 01324 555 536 Fax: 01343 551 776Fax: 01324 574 890Email: info@springfield.co.ukEmail: larbert@springfield.co.uk 2018 Types CSCS (Dornoch) Project Affordable House Type Range Semi Detached Drawing CSCS Planning Package (opp,as) Scale Date Drawn by Checked by 1:100 Aug 21 KP SM Drawing no. Rev DOR\_2018 CSCS\_901



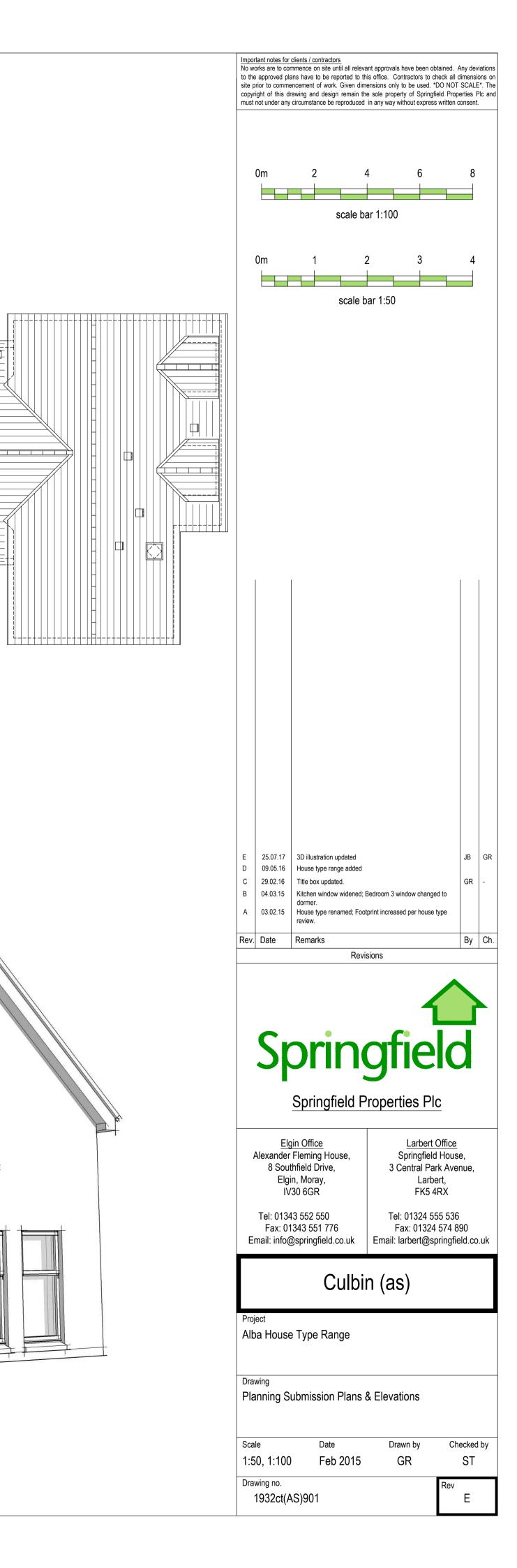




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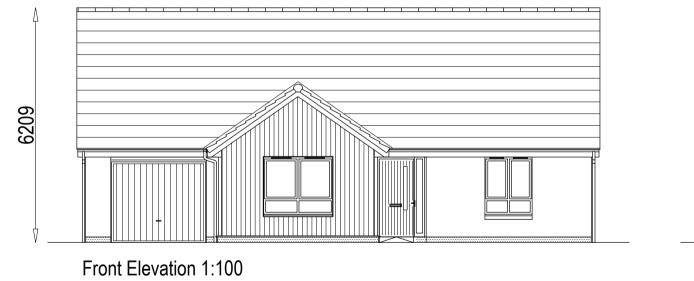


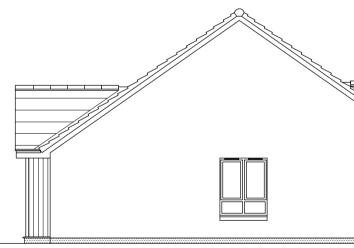
Perspective Illustration NTS



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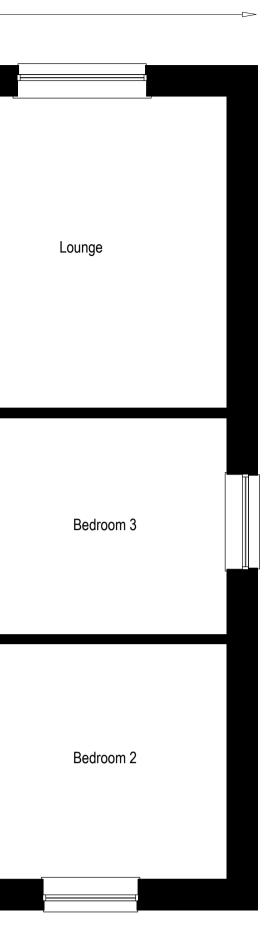


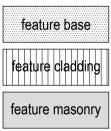
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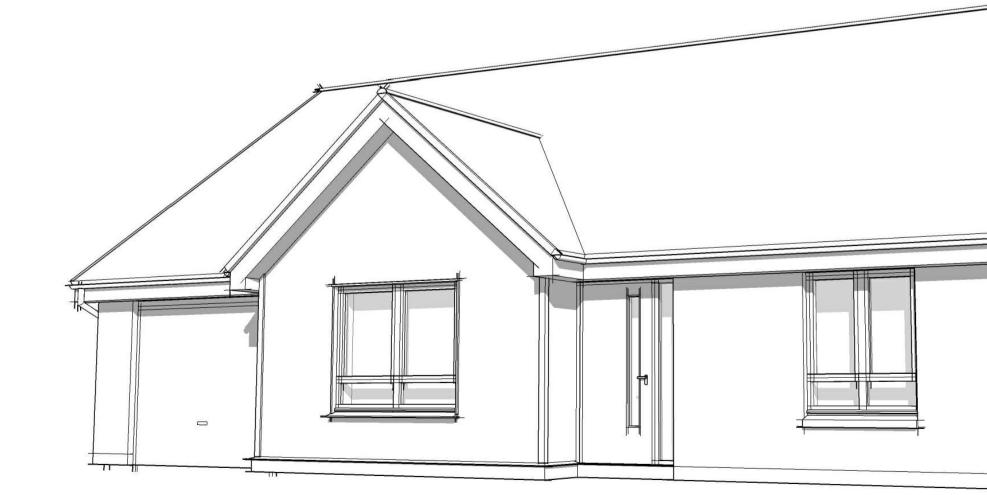


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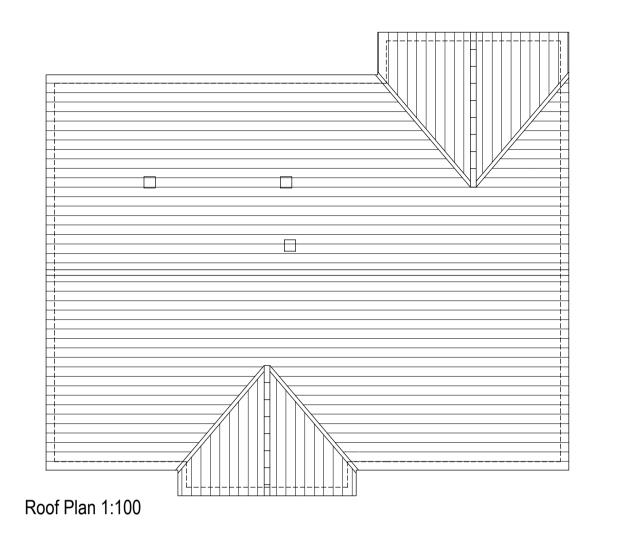
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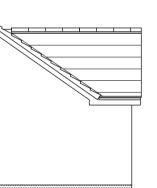


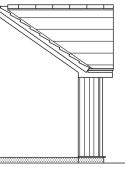


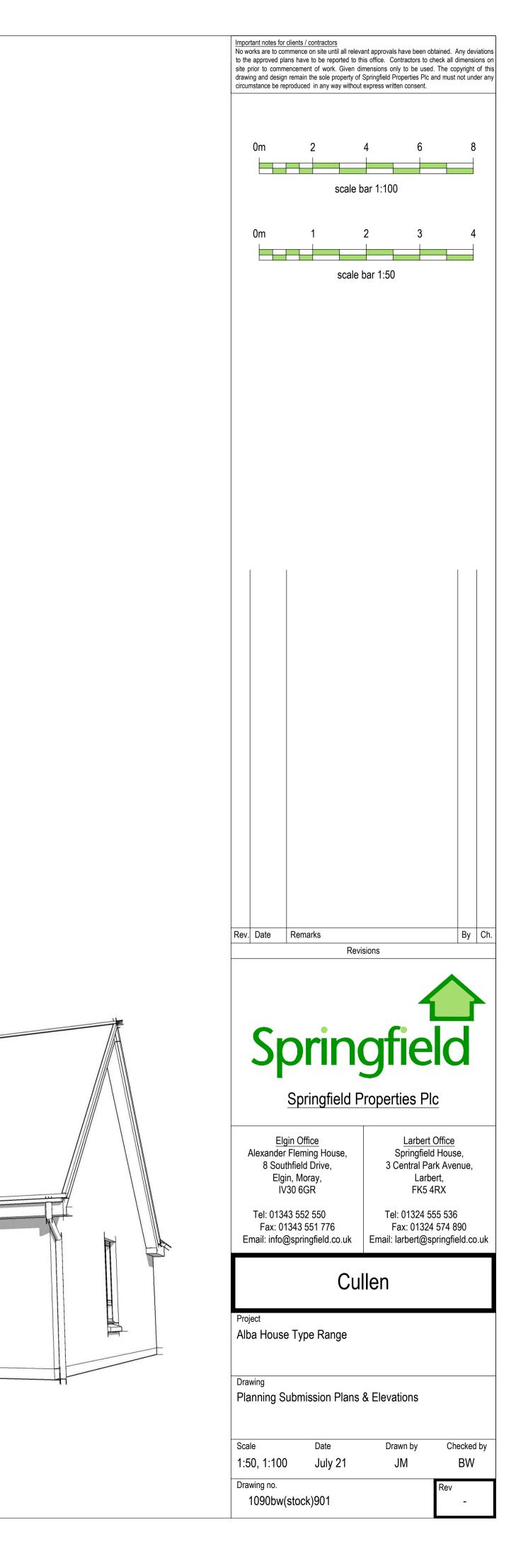


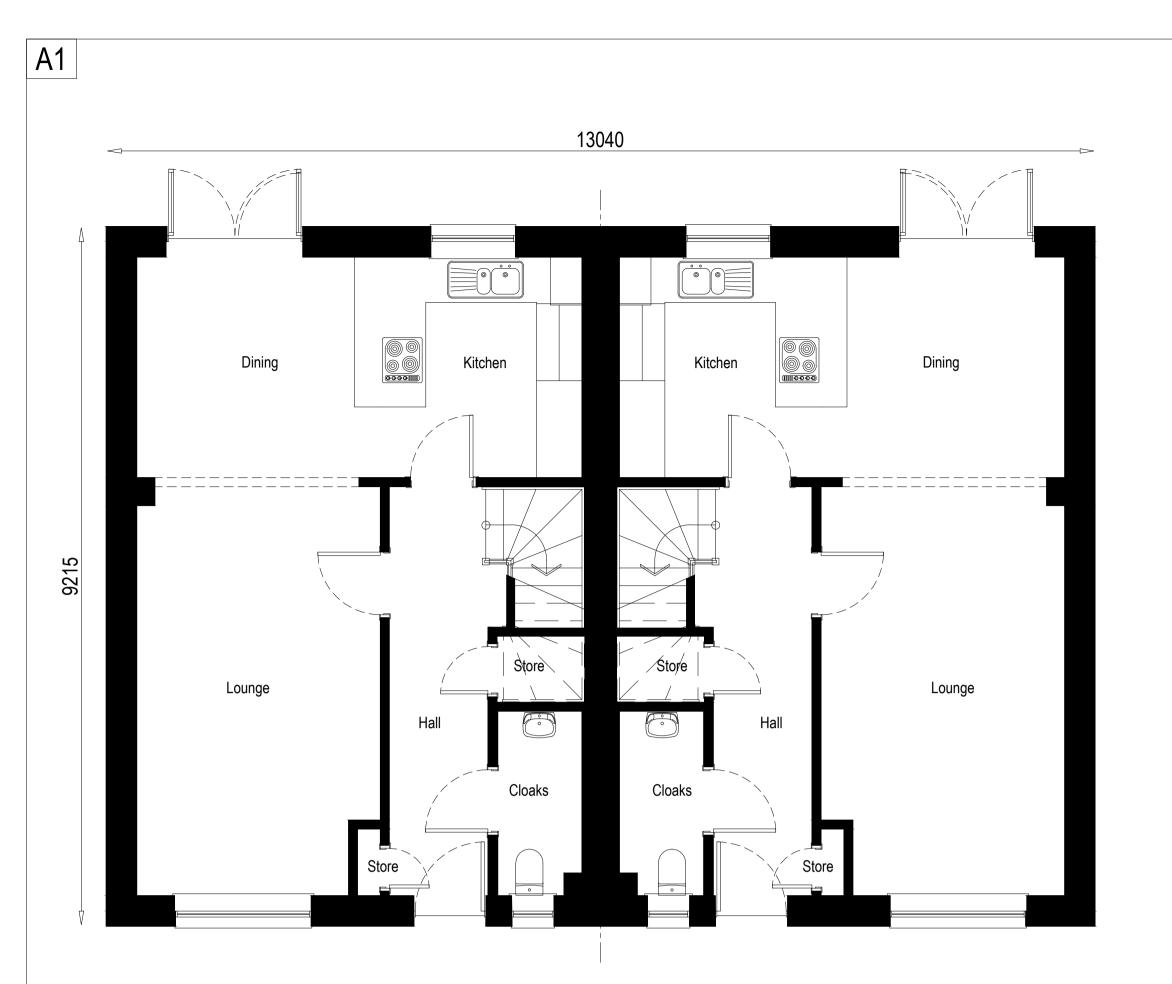
3D Illustration NTS



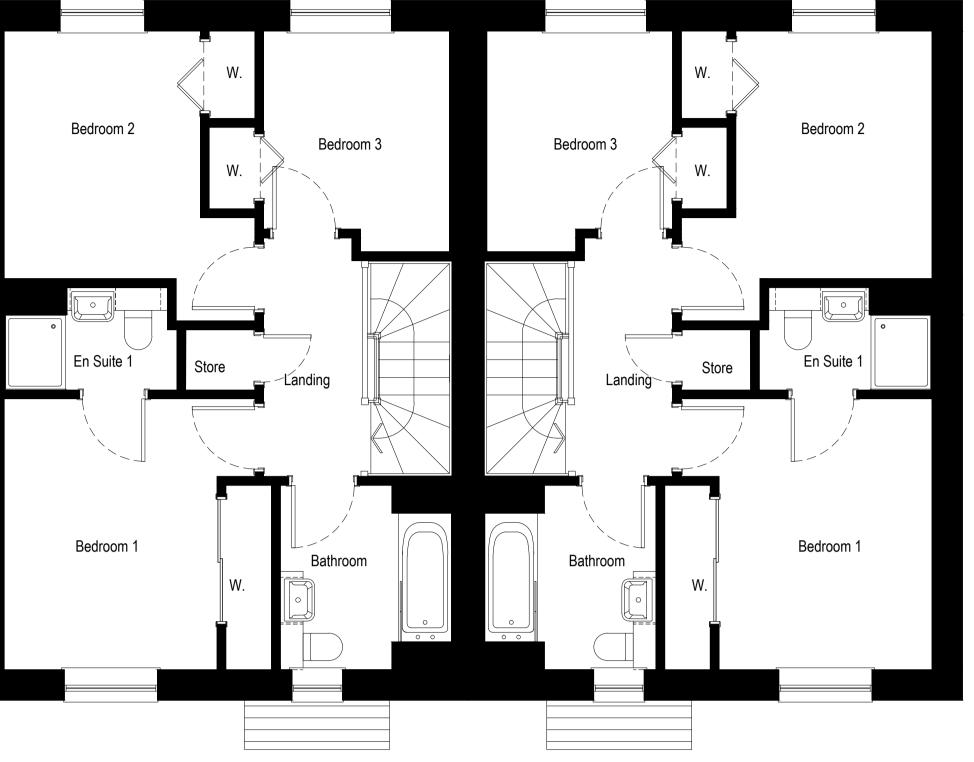








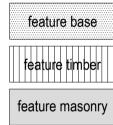






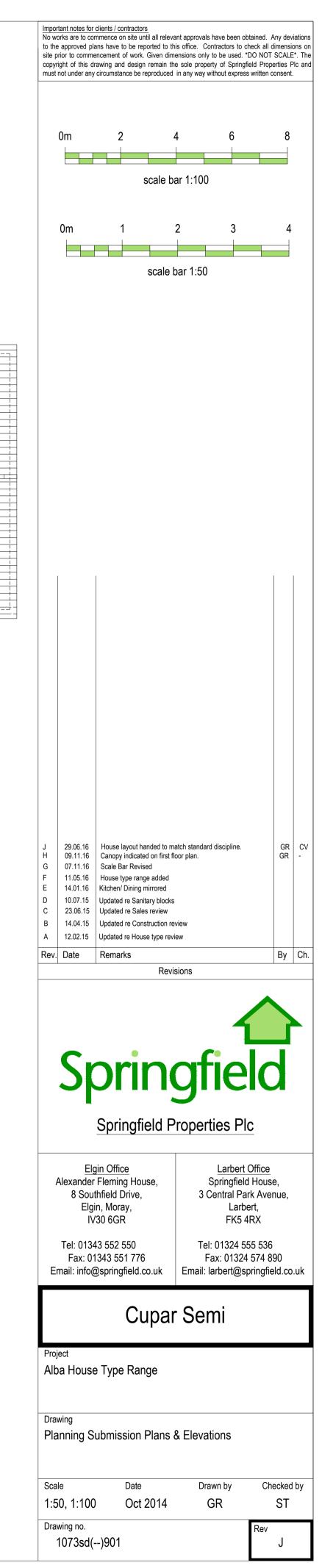
Roof Layout 1:100

First Floor Layout 1:50

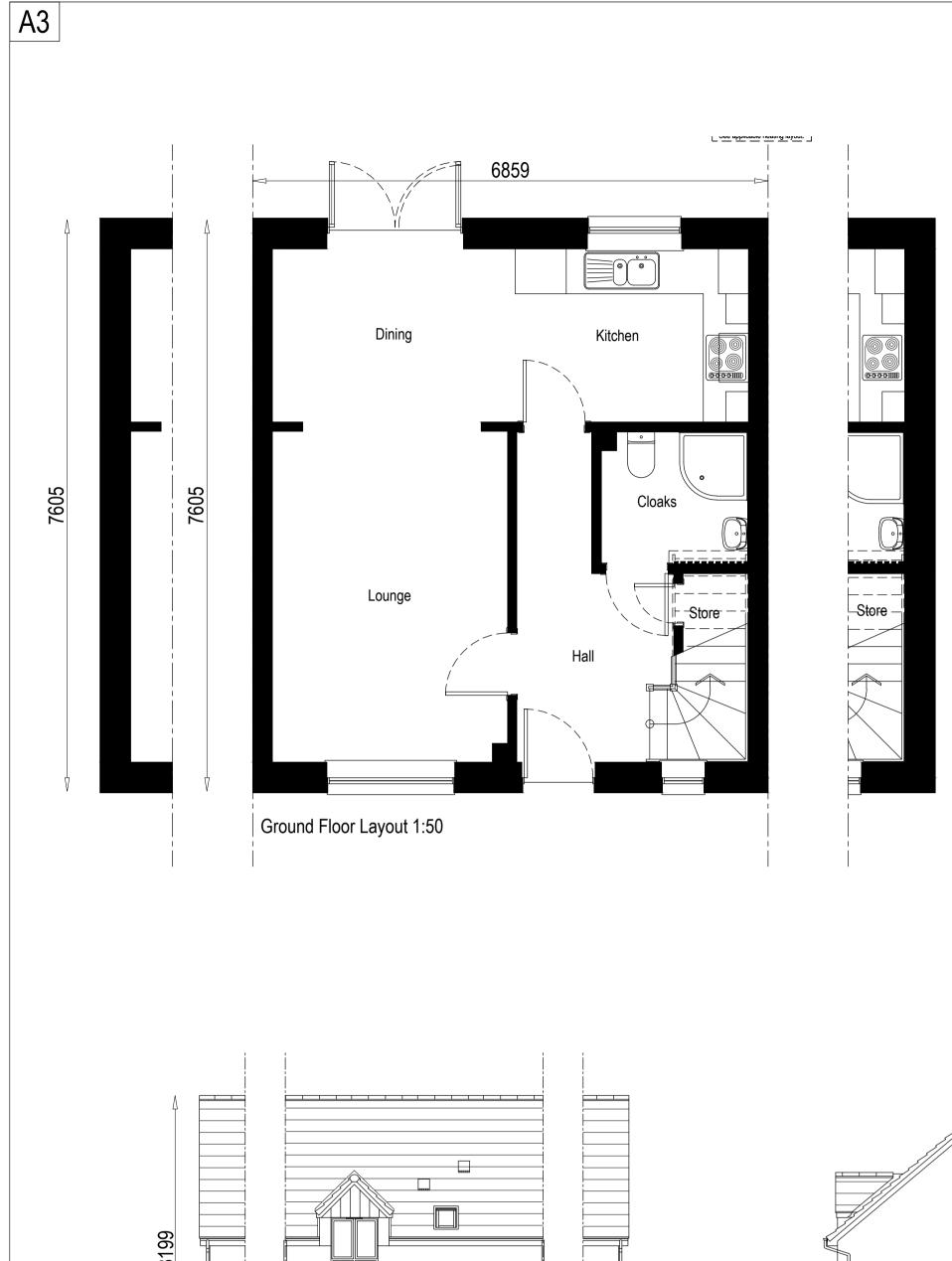




3d Illustration



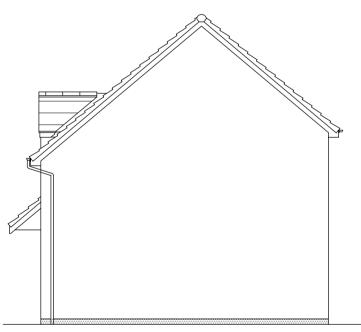
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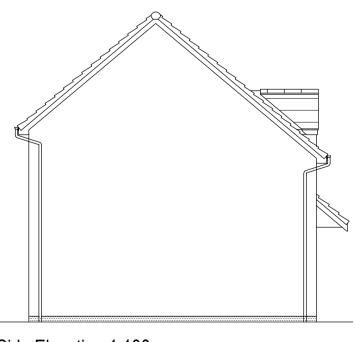


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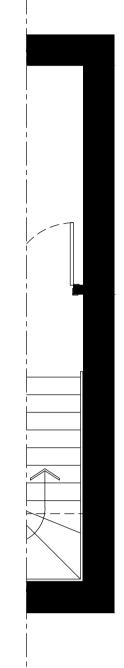
Side Elevation 1:100

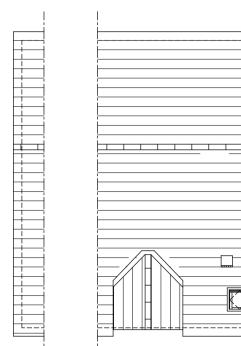


Side Elevation 1:100

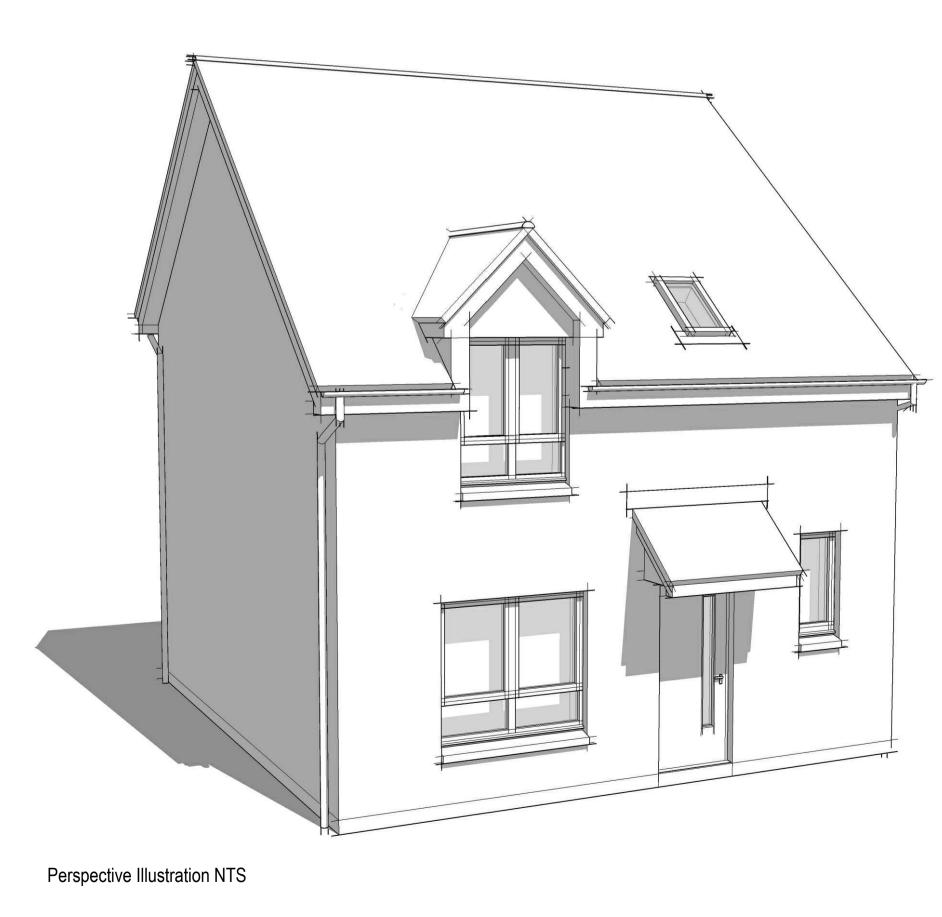
Elevations 1:100

W. Bedroom 2 Bedroom 3 W. W. Landing Bedroom 1 Bathroom -----\_ \_ \_ \_ \_ \_ \_ \_ First Floor Layout 1:50





Roof Layout 1:100



40

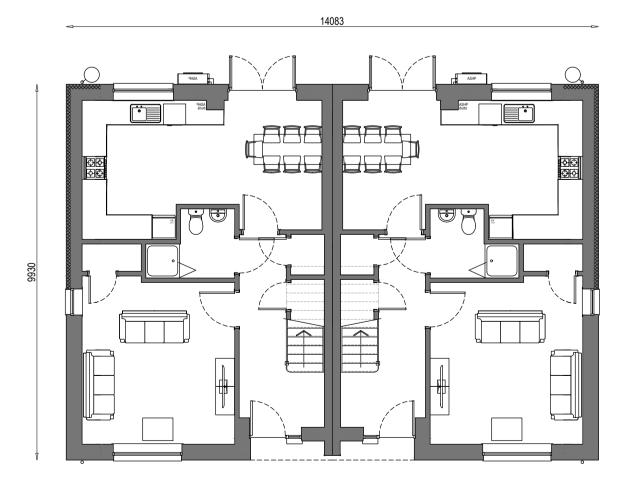
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0m       1       2       3       4         scale bar 1:50       scale bar 1:50         Scale bar 1:50       Scale bar 1:50         Note: State bar 1:50       Scale bar 1:50         Rev. Date       Remarks       By C         Rev. Date       Remarks       By C         Rev. Date       Remarks       By C         Scale bar 1:50       Revisions       By C         Scale Droperties Plc       Springfield House, Springfield House, S Contral Park Arenue, EKS 4RX       Scale State S	0	m	2		4	6		8	
scale bar 1:50 scale bar 1:50				scale b	par 1:100	)			
scale bar 1:50 scale bar 1:50	0	m	1		2	3		4	
Rev.       Date       Remarks       By       C         Rev.       Date       Revisions       By       C         Revisions       Revisions       C       C       C         Springfield Properties Plc       Springfield House, 8 Southfield Drive, Eign, Moray, Eign,	-								
Revisions         Revisions         Revisions         Springfield Properties Plc         Springfield Properties Plc         Larbert Office         Alexander Fleming House, 8 Southfield Drive, Elgin, Moray, 1V30 6GR         Tel: 01343 552 550         Fax: 01343 552 550         Fax: 01343 552 550         Fax: 01343 551 776         Email: info@springfield.co.uk         Dallachy (as)         Dallachy (as)         Project         Alba House type range         Drawing         Planning Submission Plans & Elevations         Scale       Date       Drawn by       Checked by         1:50, 1:100       Apr 2016       GR       AJY				Scale	0ai 1.50				
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Revisions         Revisions         Revisions         Springfield Properties Plc         Springfield Properties Plc         Larbert Office         Alexander Fleming House, 8 Southfield Drive, Elgin, Moray, 1V30 6GR         Tel: 01343 552 550         Fax: 01343 552 550         Fax: 01343 552 550         Fax: 01343 551 776         Email: info@springfield.co.uk         Dallachy (as)         Dallachy (as)         Project         Alba House type range         Drawing         Planning Submission Plans & Elevations         Scale       Date       Drawn by       Checked by         1:50, 1:100       Apr 2016       GR       AJY									
Revisions         Revisions         Revisions         Springfield Properties Plc         Springfield Properties Plc         Larbert Office         Alexander Fleming House, 8 Southfield Drive, Elgin, Moray, 1V30 6GR         Tel: 01343 552 550         Fax: 01343 552 550         Fax: 01343 552 550         Fax: 01343 551 776         Email: info@springfield.co.uk         Date 01324 555 536         Fax: 01324 555 536         Project         Alba House type range         Drawing         Planning Submission Plans & Elevations         Scale       Date       Drawn by       Checked by         Scale       Date       Drawn by <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
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TYPE D (OPP) FRONT ELEVATION

TYPE D (AS)

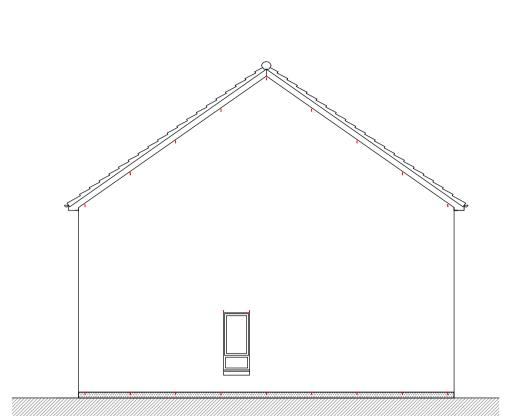


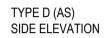


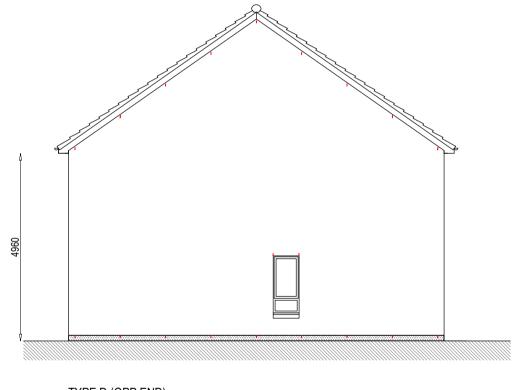
TYPE D (OPP) GROUND FLOOR PLAN

TYPE D (AS)

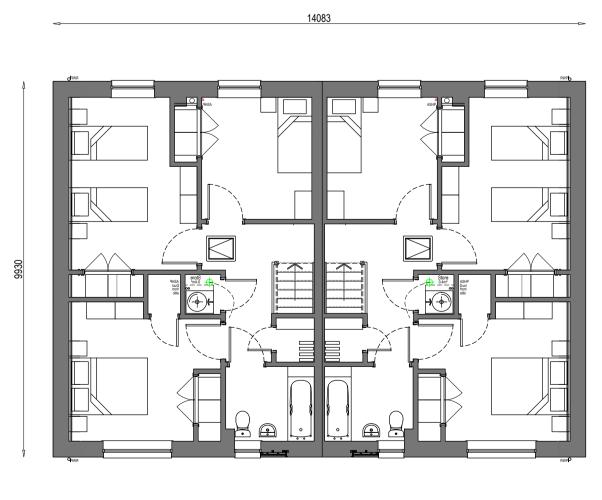
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TYPE D (OPP END) SIDE ELEVATION



TYPE D (OPP) FIRST FLOOR PLAN

TYPE D (AS)

Important notes for clients / contractors No works are to commence on site until all relevant approvals have been obtained. Any deviations to the approved plans have to be reported to this office. Contractors to check all dimensions on site prior to commencement of work. The copyright of this drawing and design remain the sole property of Springfield Properties Plc and must not under any circumstance be reproduced in any way without express written consent.

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Note:

For exact materials refer to external material finishes contained within the design & access statement.

By Ch.

Rev. Date Remarks

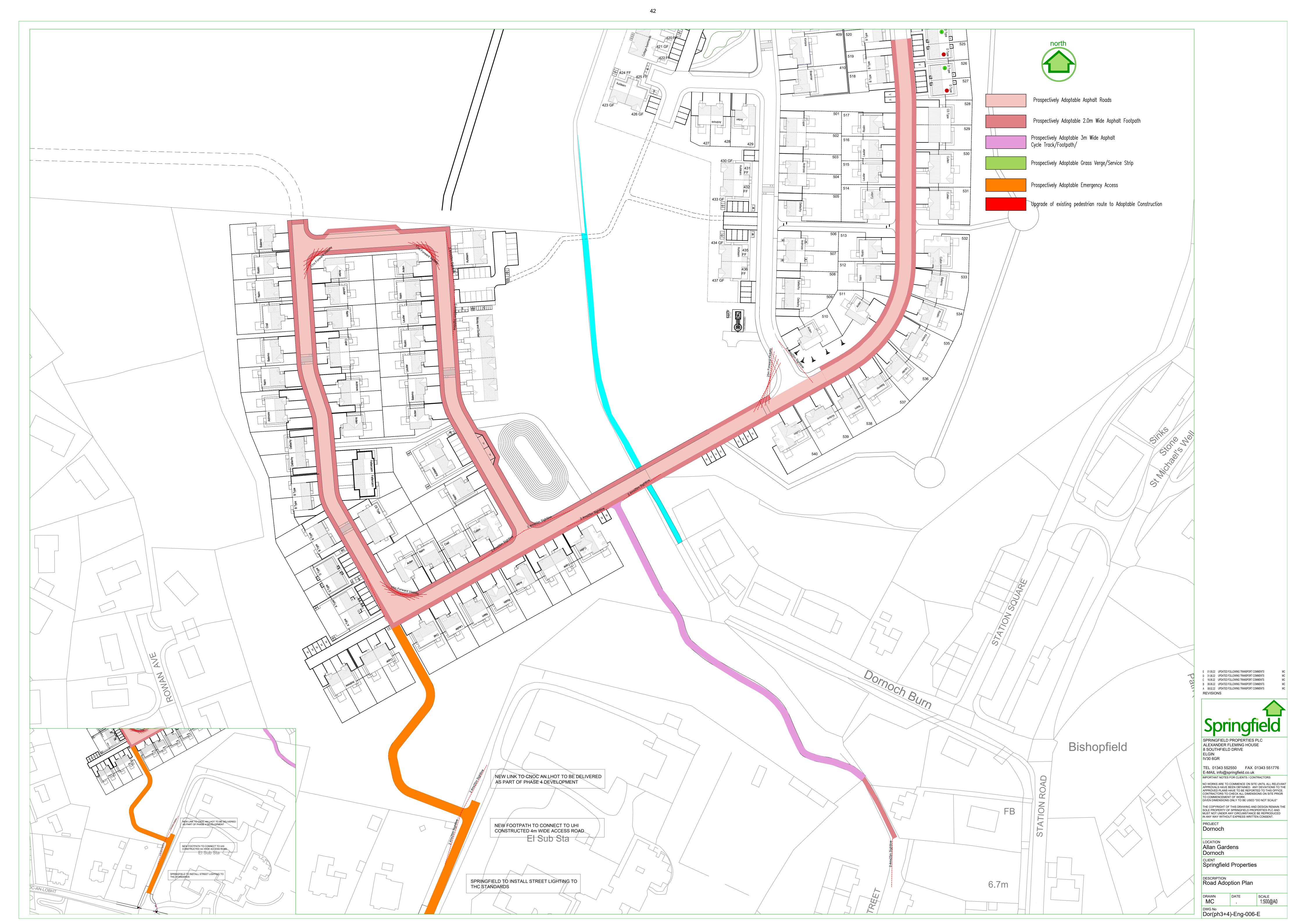


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Drawing no.						
DOD 2019						

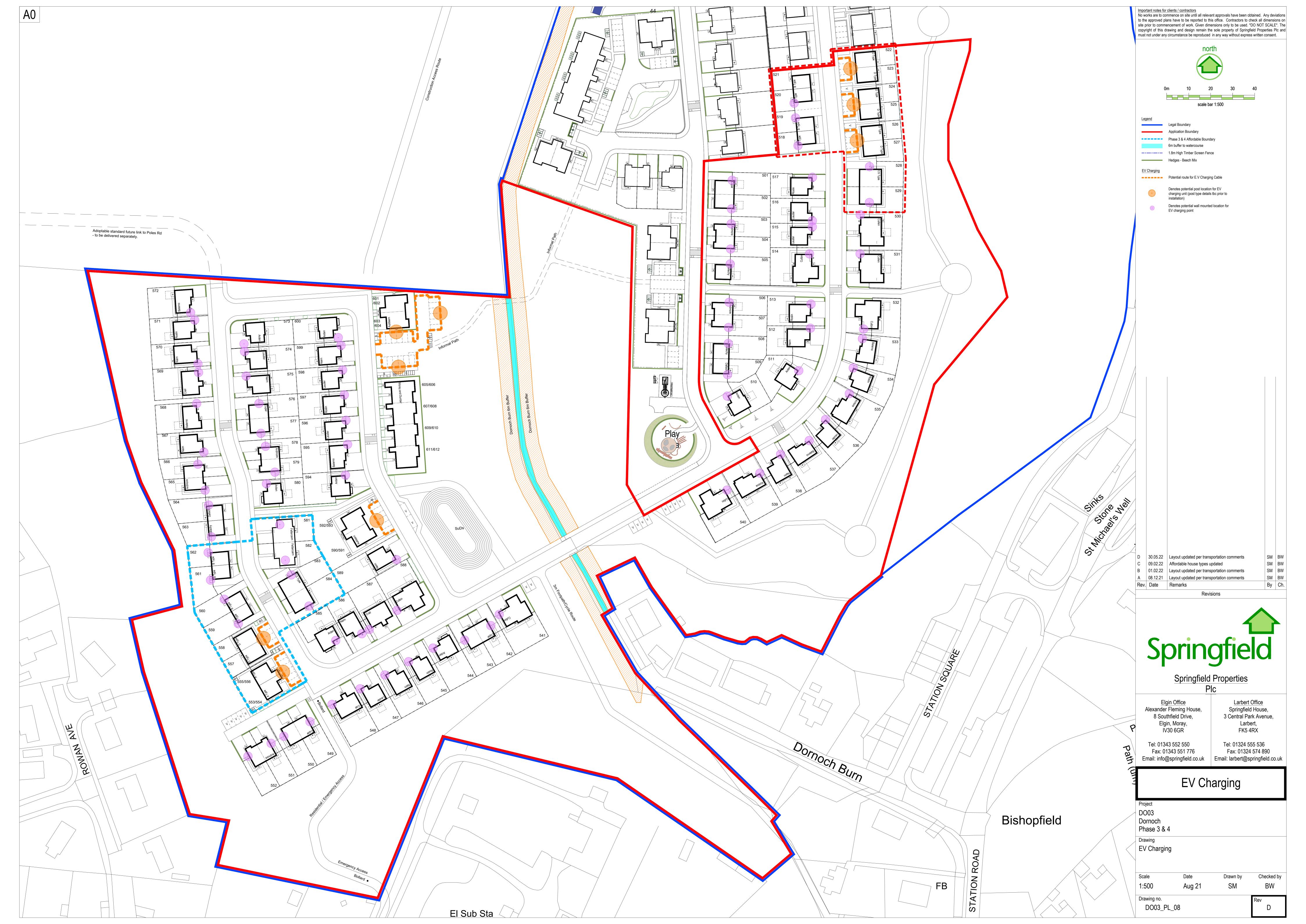
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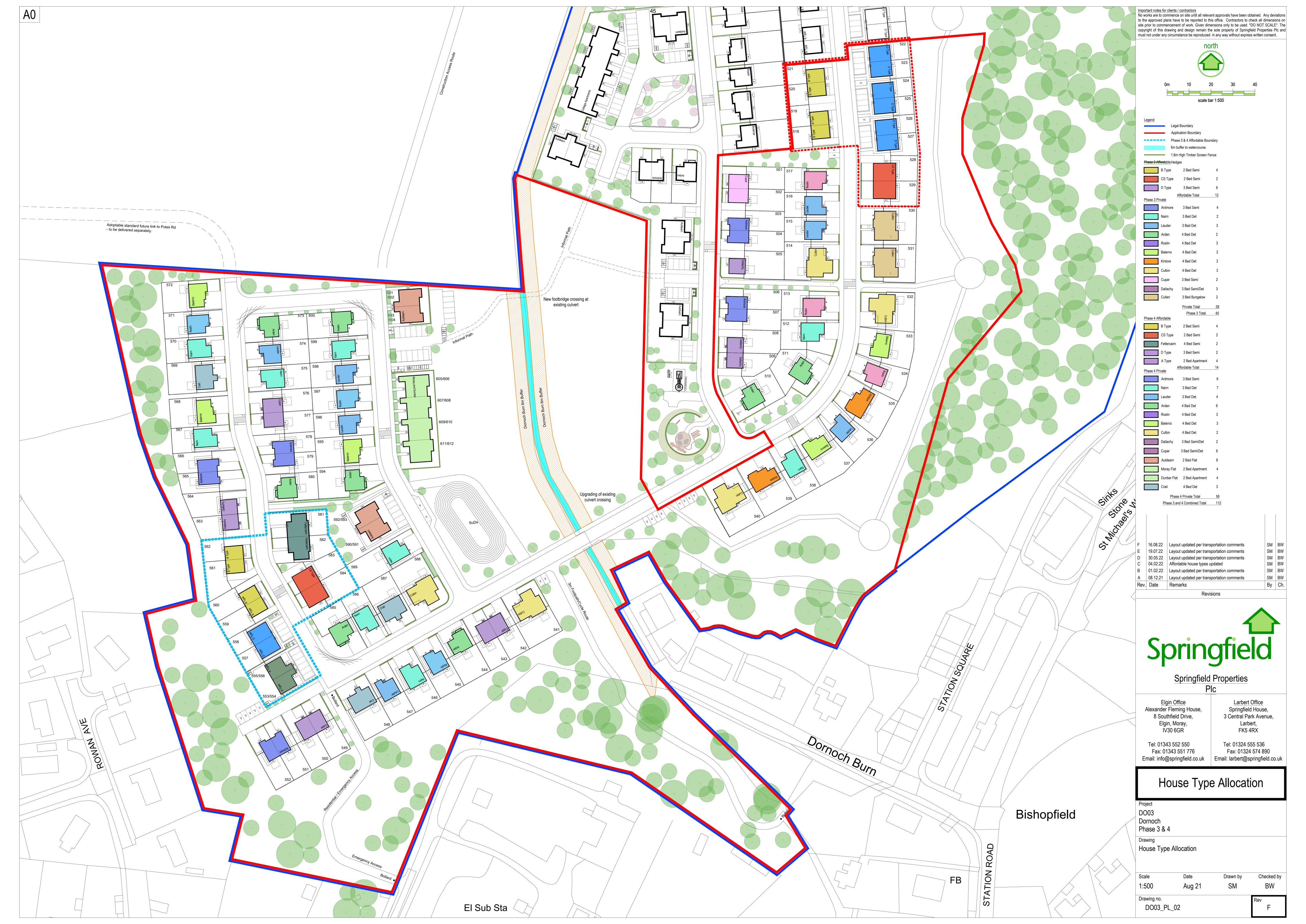
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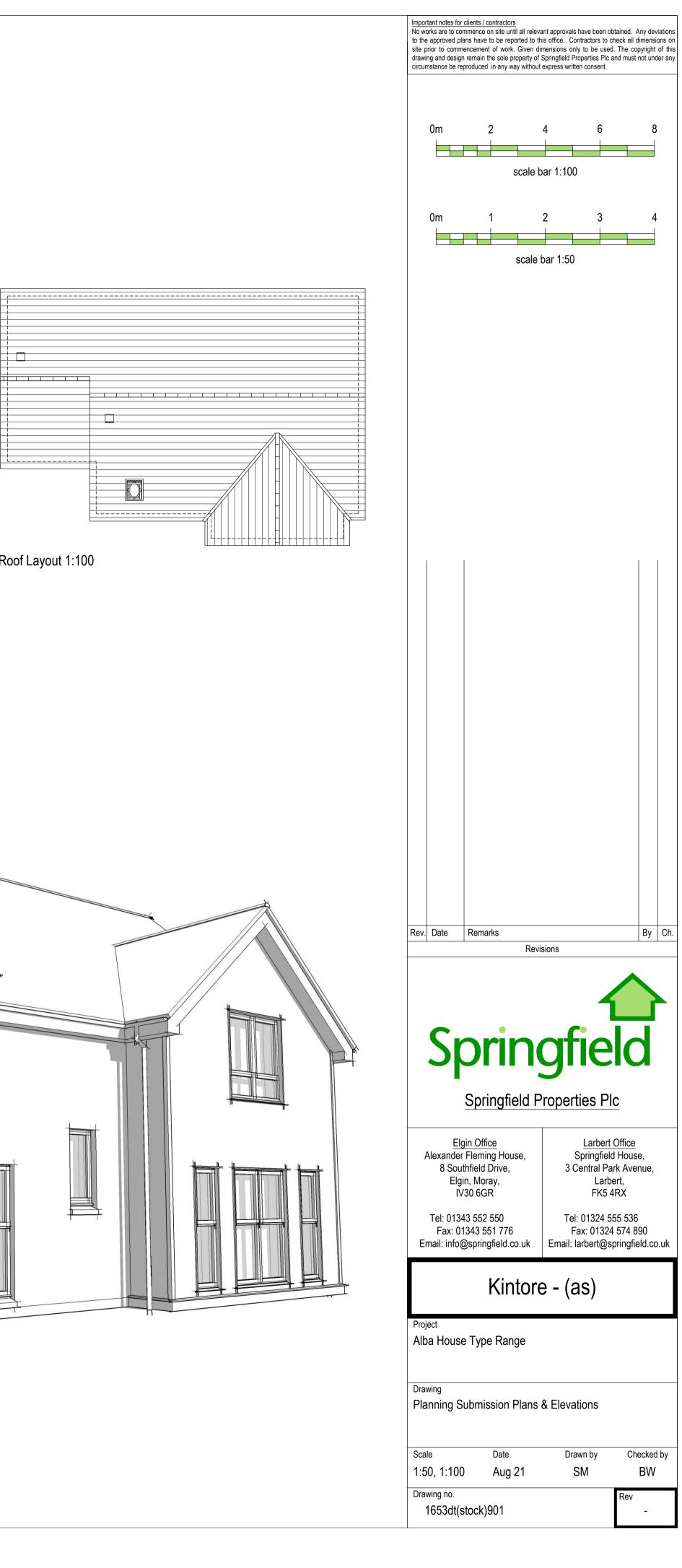


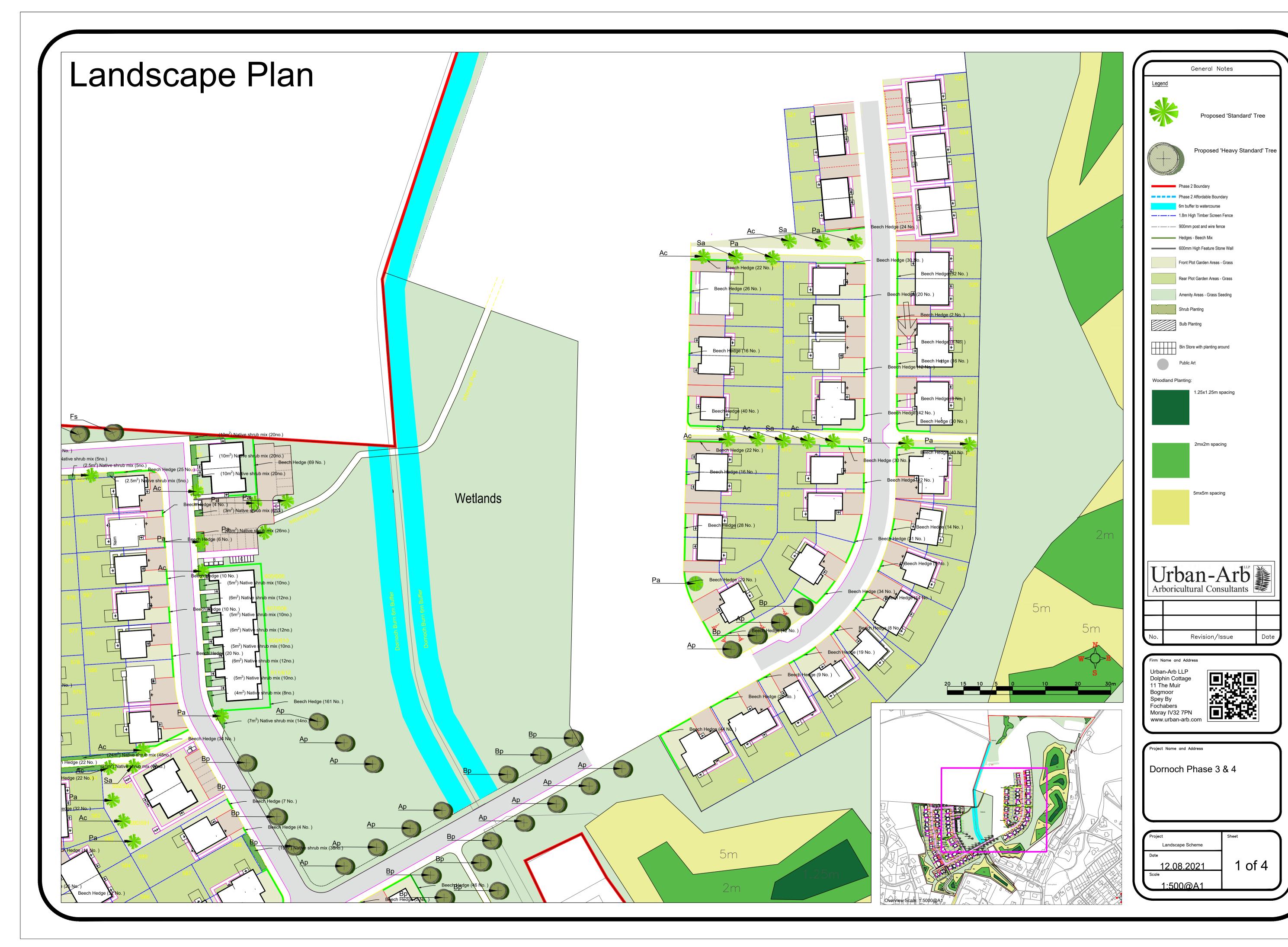
















ANTING SCHEDU	LES:					
ht Standard Trees (250-300cm Height, 150-175cm Clear						
bb Species Size						
	Sorbus aucuparia	6-8cm girth				

Ра	Prunus avium	6-8cm girth	RB	15
Ac	Acer campestre	6-8cm girth	RB	13
leavy Standard Tree	s (350cm minimum Hei	ght, 175-200cm Clear	· Stem)	
Abb	Species	Size	Туре	Number

12-14cm girth

Native Shrub Beds: Total area: 147m<sup>2</sup>, spacing 700mm, no. of Plants: 293

pecies	Percentage of mix	Supply height	Туре	Number	
uscus aculeatus	25%	300-400mm	BR or Pot grown	73	
alix lanata	25%	300-400mm	BR or Pot grown	73	
osa canina	25%	300-400mm	BR or Pot grown	73	_
ippophae rhamnoides	25%	300-400mm	BR or Pot grown	74	
EDGES					
species	Height	Spacing	Total length (m)	No of plants	

500mm single row Fagus sylvatica 60-90cm BR WOODLAND TREE PLANTING

Total area: 30,960m<sup>2</sup>, Spacing 1.25m/2m/5m (as per the Woodland Planting Plan), Total no of trees: 5,619

Species	Percentage of mix	Size	Туре	Number
Quercus petraea	47%	60-90cm Whip	Cell grown	2,641
Betula pendula	32%	60-90cm Whip	Cell grown	1,798
Populus tremula	10%	60-90cm Whip	Cell grown	562
Corylus avellana	5%	60-90cm Whip	Cell grown	281
Crataegus monogyna	1%	60-90cm Whip	Cell grown	56
Sorbus aucuparia	5%	60-90cm Whip	Cell grown	281

In order to protect the new tree stock from deer after planting and prevent encroachment into the planting area by machinery etc during the construction phase of the development, the entire new woodland area should be surrounded by a 1.8m wire mesh and post deer fence AMENTITY GRASS AREAS:

Abersustain (www.germinal.com) grass mix:

Area: Total area approximately 72,706m2 Sewing density: 40g/m2

ABERFLEECE Sheeps Fescue 45%

ABERCHARM Slender Creeping Red Fescue 20% ABERNILE Perenial Ryegrass 20% ABERROYAL Browntop Bent 10%

ABERACE White Clover 5%

FRONT/REAR LAWN AREAS:

Area: Total area approximately 18,000m2

General purpose grass turf or seed mix (Sewn at 40g/m2).

### PLANTING SPECIFICATION

General: All workmanship to revalent British Standards and Codes of Practice. All landscaping operations to BS:4428.The Landscape Contractor must follow good husbandry practice and allow for keeping all new planting and grassed areas well watered during the defects liability period/maintenance period of the contract. All plants to be supplied in the condition and planted at the density specified in the planting schedules. All planting to be done under the authorisation of the supervising officer only and include:

SITE CLEARANCE: Remove rubush, concrete, decayed vegetation, foreign material and stones that exeed 50mm prior to cultivation. Apply a non-residual herbicide to all planting areas. CLIMATIC CONDITIONS: Carry out the works while soil and weather conditions are suitable for the

relavent operations. All tree and shrub planting to be done between October and end of March. TOPSOIL: Topsoil should comply with BS3882 and sourced from an approved supplier. All grassed areas to be topsoiled to a minimum depth of 150mm. All tree/shrub areas to topsoiled to a minimum depth of

450mm (or same depth of the rootball- which ever is greater). SOIL CONDITIONER/AMELIORANT: The following spread over planting beds and tree pits at 1m3 per 13m2 prior to cultivation. 50% composted fine grade pine bark. 50% spent mushroom compost.

GENERAL FERTILISER: Supply and spread Zeneca 'Enmag' or equivalent over all planting beds and tree pits.

TREES/PLANTING GENERALLY: All (All sizes in accordance with BS3936-1 1992)  $\cdot$  All stock should conform to relevant standards and be sourced from a reputable nursery.

 $\cdot$  Where possible, stock should be of local provenance. Trees should have/be:

ood vitality with vigorous leading shoc

Healthy fibrous root system. · Free from pests and diseases.

· Free from girdling roots/damage/deformity.

TREE SUPPORTS: All semi-mature trees to be triple staked. All smaller trees to be double staked. Stakes to be fixed to stems with flexible non-abrasive ties at a height of no higher than 1/3rd the height of the tree.

TREE PROTECTION: Strimmer guards to be fixed to all Light Standard & heavy Standard trees.

MULCHING: All shrub planting areas to be mulched with organic bark material to a depth of 50mm. WATERING: After planting thoroughly water planted areas ensuring the full depth of topsoil achieves field capacity. Continue to water at a frequency and volume through the growing season to ensure the establishment on continued thriving of all planting.

MAINTENANCE: The completion period for all soft landscape areas shall be 24 months from practical completion. The contractor shall be responsible during this time for undertaking with due care, in accordance with BS4428 all operations required to ensure the establishment and maintenance of healthy vigorous grass/plants/shrubs/trees, including as necessary:

Protection of Establish Install and maintain Tre trees/Woodland Protection Barriers as per Tree Protection Plan Ongoing monitoring by site personnel for changes in Monitoring of establishe nual tree condition survey Retain deadwood in area Arboriculturist away from targets. Tree Planting October to Marc Planting eriodic thinning depending Retain deadwood on site a habitat piles Management of reta Slow release fertiliser nual application as applied to shrub beds Weed control necessary (April-June) Monthly (March-Octobe Annual top up of organic Removal of litter
Pest & disease control As required Annually (Oct-March) Plant replacement ring growing season. and continued thriving Check for damage to trees Remove supports 3 years Checking/removal of t and condition of supports on after planting unless trees found to be insufficiently supports iored by roots ually (season depends Shrub pruning on species) As and when required to Tree pruning Any damaged branches to be pruned at target point. encourage good form Every 4th month (Apr, June, Every 4th month (Apr, June Grass cut within

A further 12 month maintenance period shall be applied to any replacement planting works.

All planting to be carried out within 12 months following completion of construction activities.

nent Maintenance

Construction &

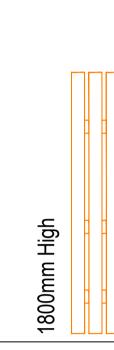
nment Period

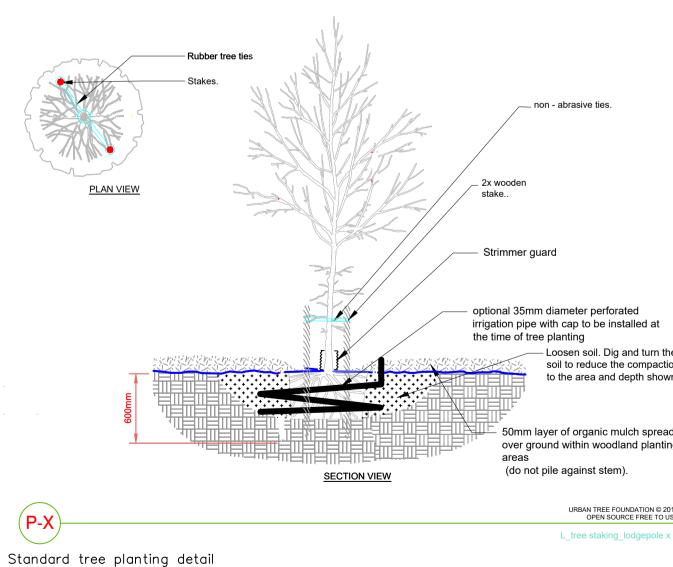
Implementation of the landscape works shall be in accordance with the development programme for the site. Soft landscape proposals will be implemented in the first planting season after commencement of the developement to ensure that the species are given the best opportunity to establish.

Grassed Areas: Management Item Construction & Post Construction/ ment Period Operations Moving height 25mm. Sewn March to October. menity grassed area Mowing height 50mm first cut, 25mm thereafter. Fortnightly cuts between March and November (or as exerciseary depending on seasonal conditions). ary depending on easonal conditions).

wiidhower meadows	Autumn sown (First year) March/April. Cut to 70mm if there is sufficient material (sward above 100mm) no later than mid-April. August/September. Cut to 40mm after flowering. Spring sown (First year) August/September. Cut to 40mm after flowering. (Note: a late Spring sowing will result in late flowering. Remove clippings	March/April Cut to 70mm no later than mid- April. August/September. Cut to 40mm after flowering. Remove clippings.	
Re-establishment of failed	Remove clippings Re-sew with original species	Re-sew with original species	
Wildflowers/Grass	mix	mix	
Weed removal	As necessary	As necessary	

Boundary Fencing and Feature walls





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**6**.....

areas

General attendance to all planted stock.

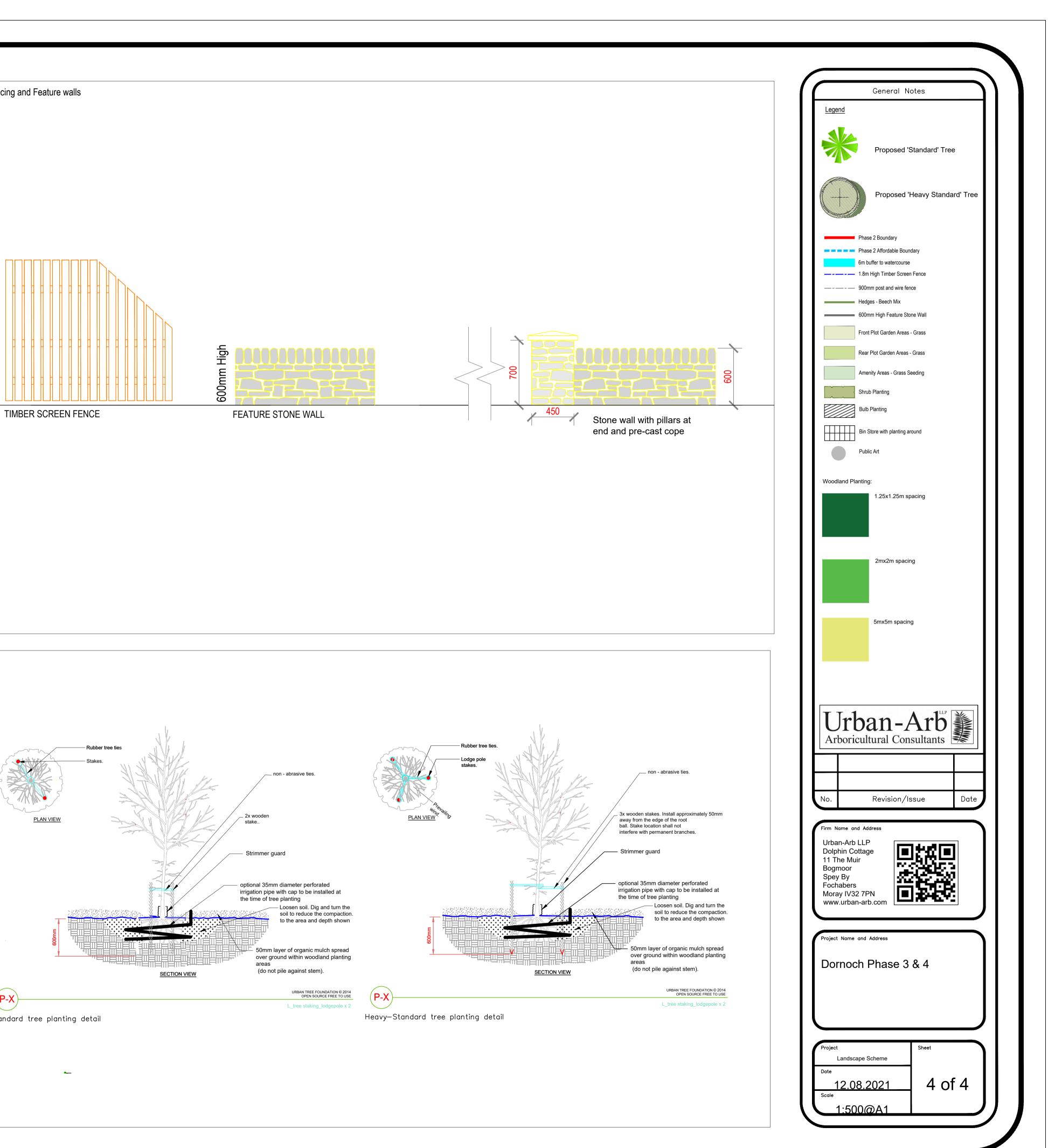
VEGETATION MANAGEMENT PLAN

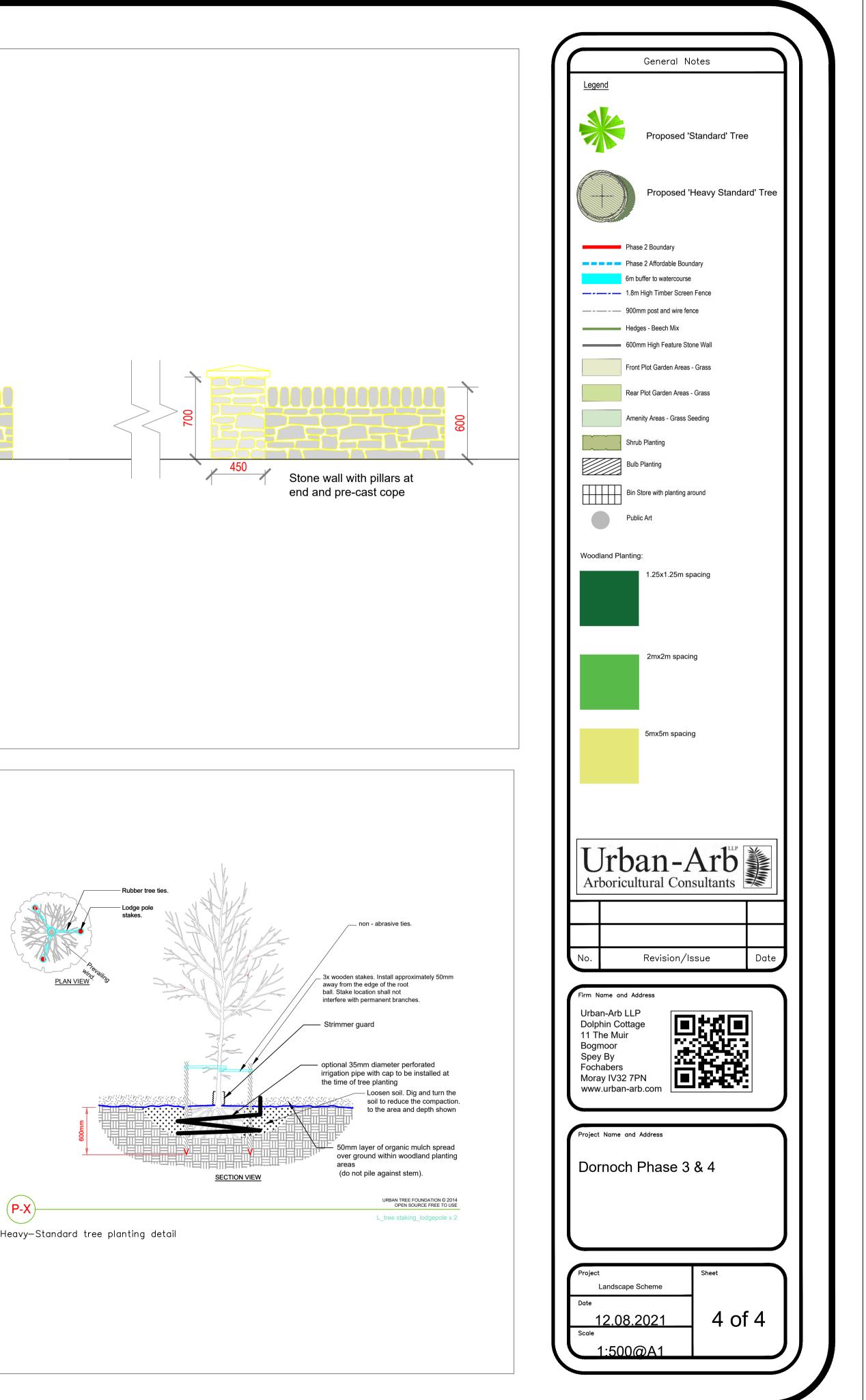
Tree & Shrub planting

Management Item

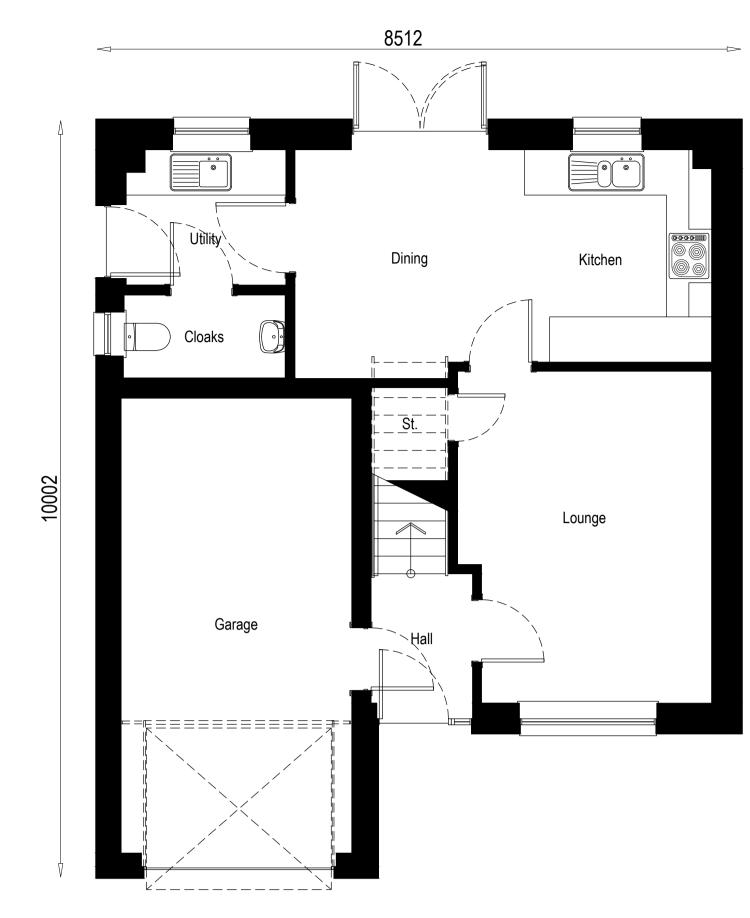
Watering as necessary to maintain a healthy stock.

Weeding of all planted areas on a monthly basis. Replacement of any dead, dying or damaged trees.

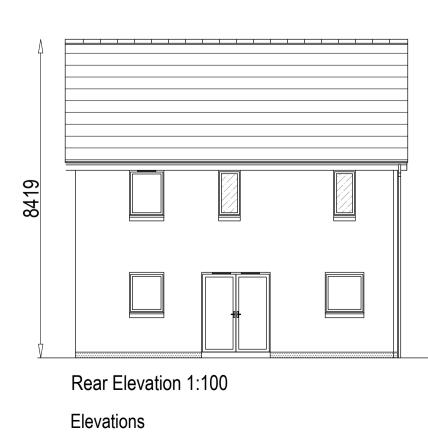


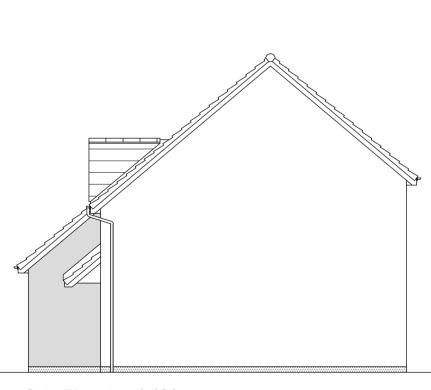




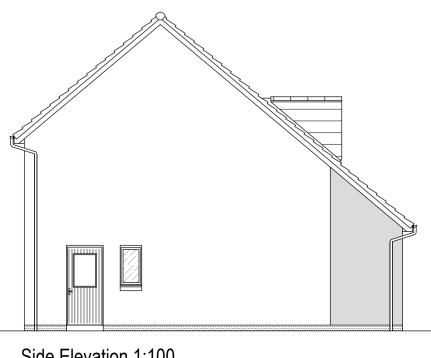




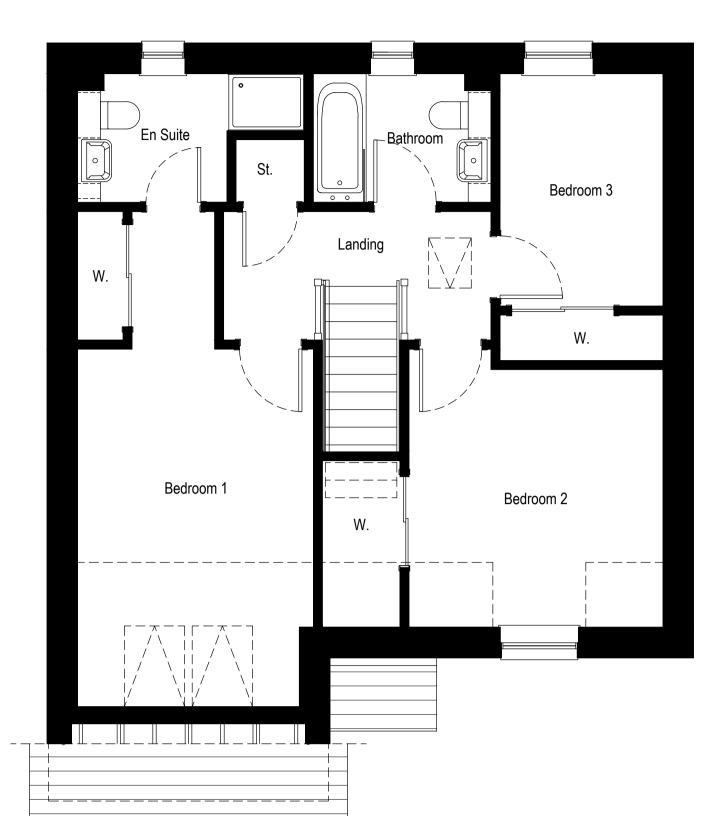


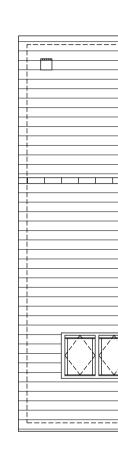


Side Elevation 1:100



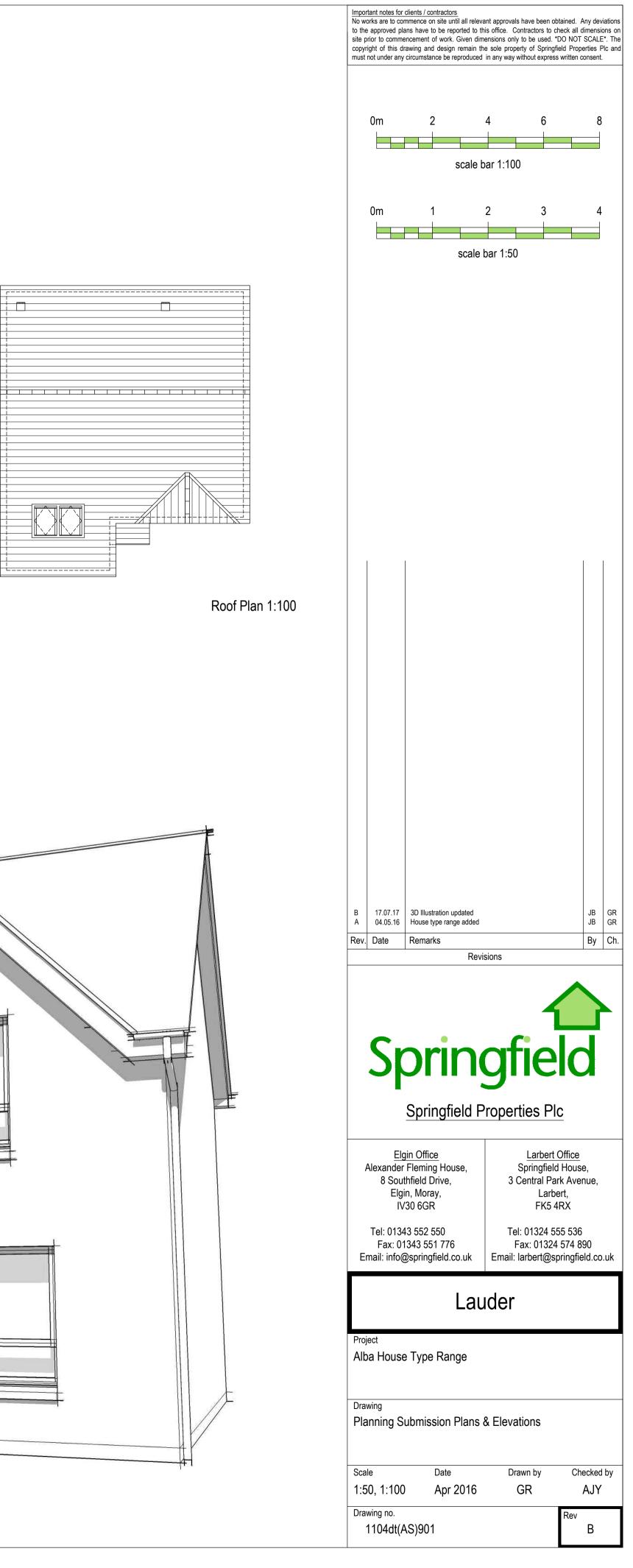
Side Elevation 1:100

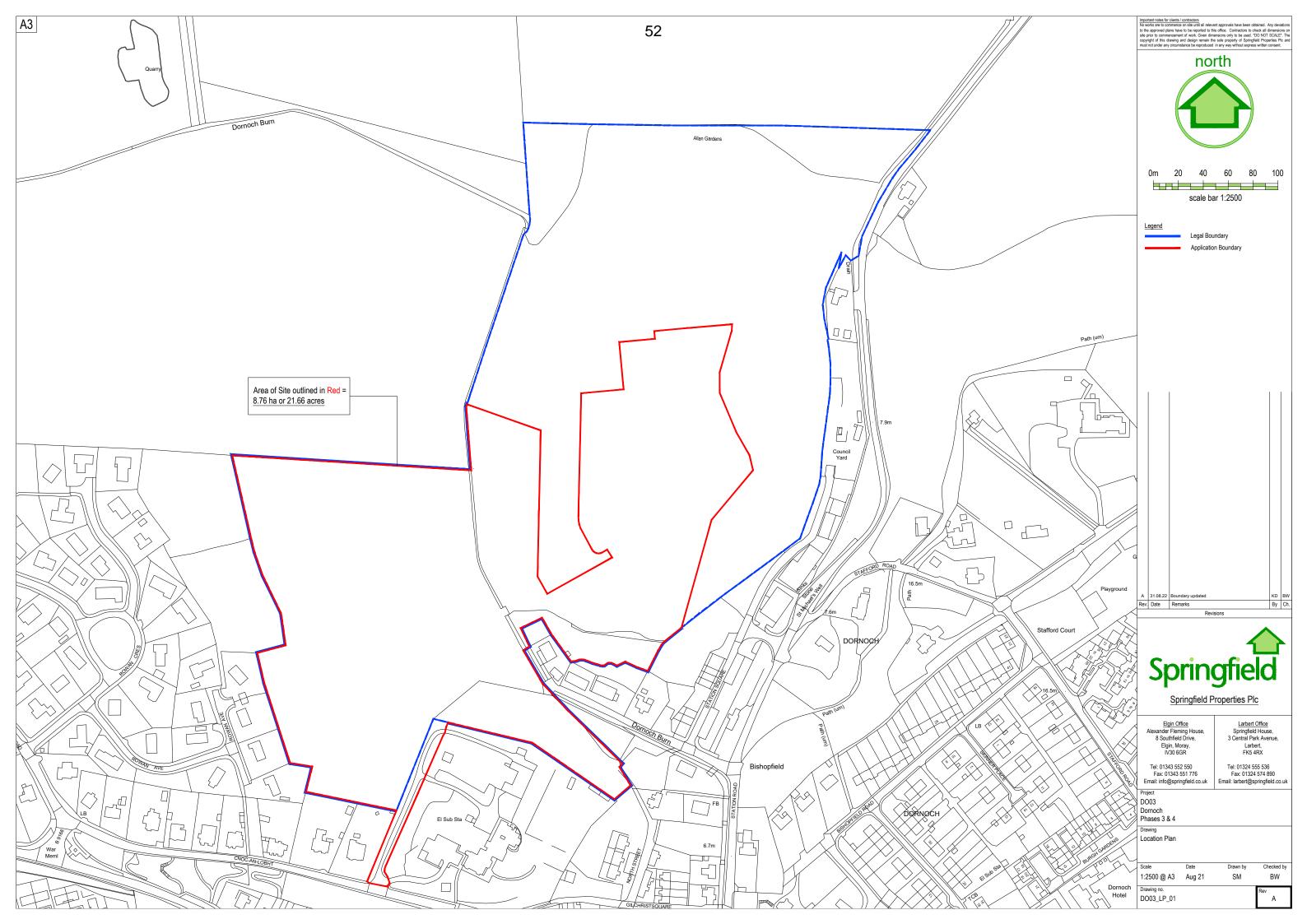




First Floor Layout 1:50







# A0

<b>A</b>		1
Accommoda	tion Schedule - DO03 - Dornoo	cn
Name	Туре	No.
Affordable:		
A Type	2 Bed Apart	4
B Type	2 Bed SD	8
	2 Bed SD	6
CS Type	3 Bed SD	8
D Type	3 Deu 3D	0
Total Afford	lable:	26
Private:		
Auldearn	2 Bed Flat	8
Arden	4 Bed DT	8
Ardmore	3 Bed SD	10
Balerno	4 Bed DT	5
Crail	4 Bed DT	3
Culbin	4 Bed DT	5
Cullen	3 Bed DT	2
Cupar	3 Bed DT	8
Dallachy	3 Bed SD	5
Kintore	4 Bed DT	2
Lauder	3 Bed DT	7
Roslin	4 Bed DT	6
Nairn	3 Bed DT	9
Moray	2 Bed Apart	4
Dunbar	2 Bed Apart	4
Total Privat	e:	86

Smooth grey render

Smooth white render

C55 Taupe Marley Eternit Cedral

Quinn apex concrete, terracotta.

Smooth light-grey render.

Smooth white render.

Pewter grey render.

Smooth grey render

Smooth white render

Pewter grey render

Smooth grey render

Smooth white render

Pewter grey render

Quinn Rathmore graphite concrete.

Quinn Rathmore graphite concrete.

C15 Dark Grey Marley Eternit Cedral

Quinn Rathmore graphite concrete.

Quinn apex concrete, terracotta.

C54 Pewter Marley Eternit Cedral

Quinn Rathmore graphite concrete.

Quinn apex concrete, terracotta.

Quinn apex concrete, terracotta.

Pewter grey render

112

**Overall Site Total:** 

Plot specific character mix

### Character Private 19

Basecourse: Main finish: Feature Masonry: Feature cladding: Roof tile: Ridge tile:

Character Private 09

Basecourse: Main finish: Feature masonry: Roof tile: Ridge tile:

Character Private 15

Basecourse: Main finish: Feature Masonry: Feature cladding: Roof tile: Ridge tile:

Character Private 18

Basecourse: Main finish: Feature Masonry: Feature cladding: Roof tile: Ridge tile:

Character Affordable 03

Smooth cement basecourse. Basecourse: Main finish: White dry dash render. C18 Slate Grey Marley Eternit Cedral Feature cladding: Marley 'Duo Edgemere', smooth grey. Roof tile: Ridge tile: Marley ridge tile, smooth grey. uPVC, RAL 7016 Windows:

## House External Finishes

- All Plots:
- uPVC fully reversible windows in RAL 7016
- Steel house doors by Nordan in RAL 7016
- uPVC fascia & soffits in RAL 7016 • uPVC rainwater pipes in black

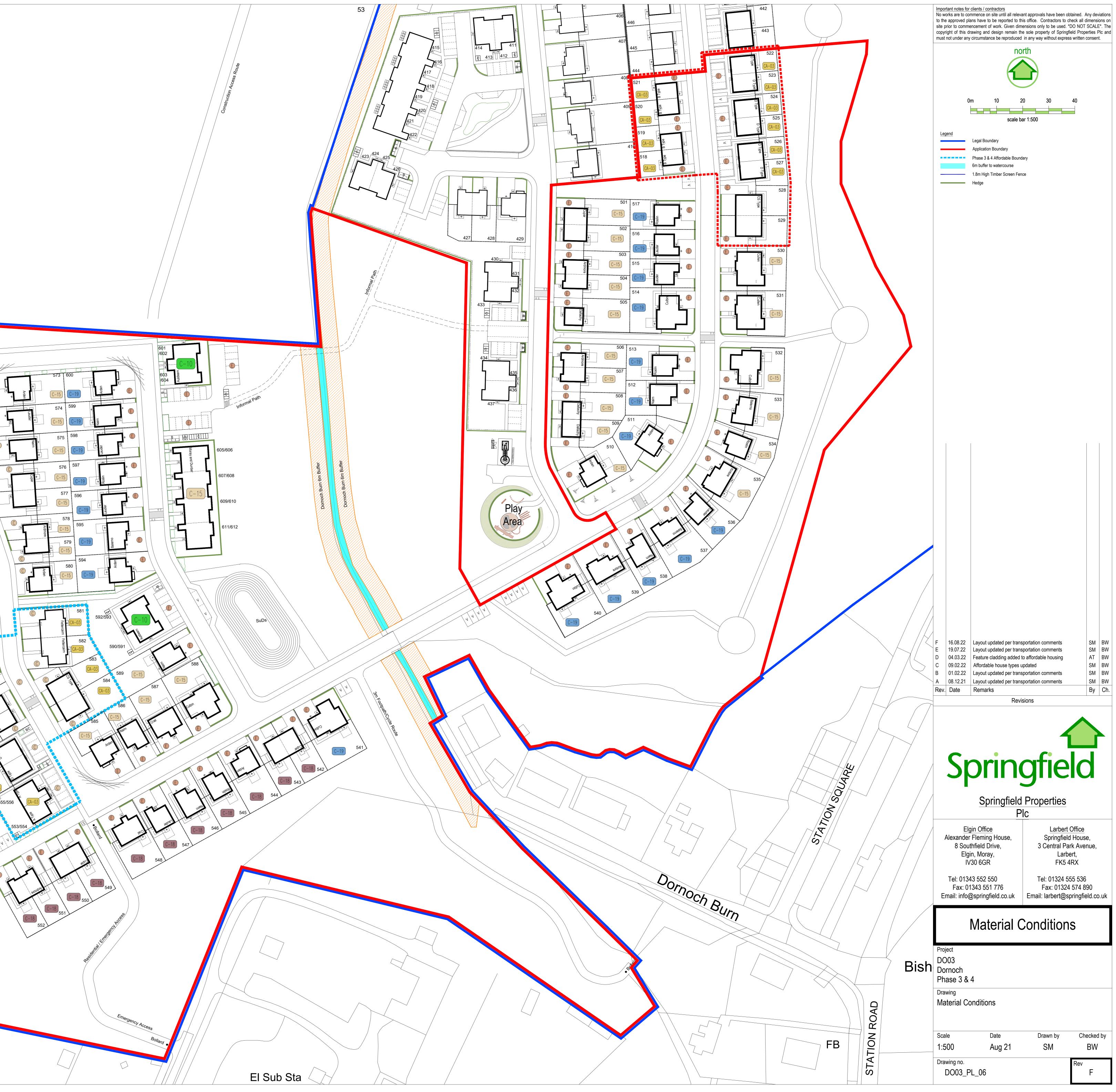
### Roads & Driveway Finishes Public Carriageways:

- Roads & footpaths to be asphalt unless otherwise stated.
  Pavioured road surfaces to be 80mm thick block matching
- serving driveway. • Service strips to be turfed.
- Landscaping within carriageway to be maintained by Roads department.

# Plot specific finish

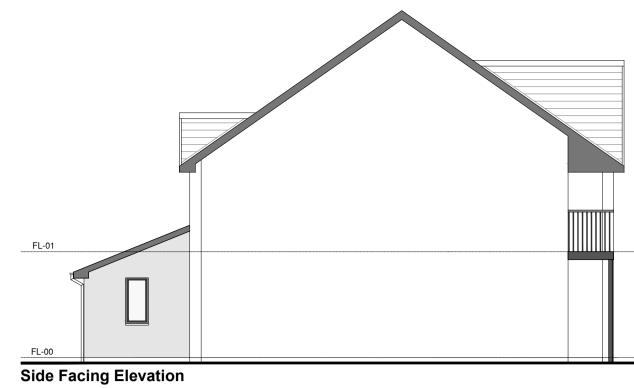
- Marshall's Keyblok, Brindle (60mm block) with
- Marshall's Keyblok, Charcoal (60mm block) to perimeter Marshall's, Burnt Ochre (60mm)
   Marshall's Keyblok, Charcoal (60mm) to perimeter

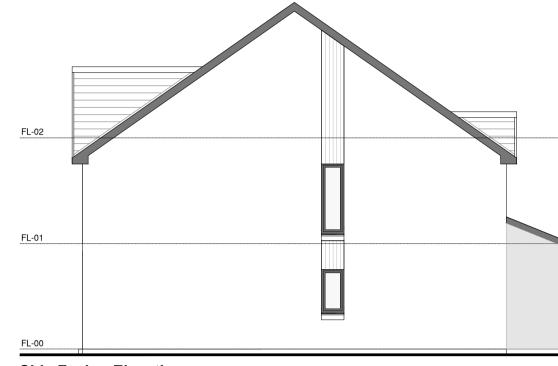
\_\_\_\_\_ ----Adoptable standard future link to Poles Rd to be delivered separately. 571 C-18 560 C-18) 568 C-18 (C-18)565 (C-18) 563 C-18 562 561 





54







uPVC FULLY REVERSIBLE WINDOWS IN RAL 7016

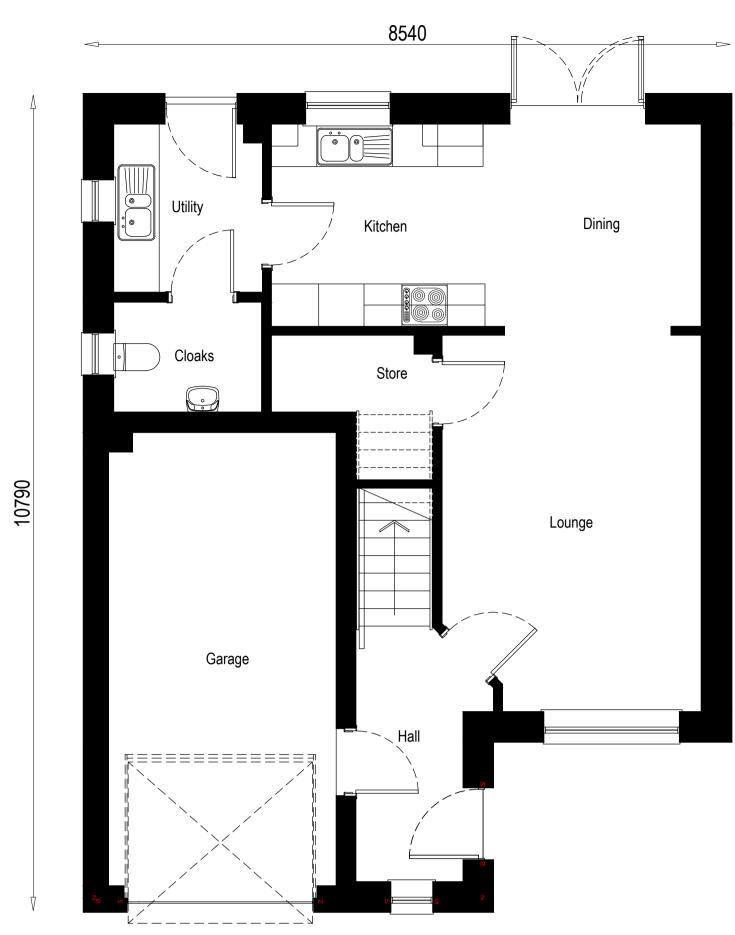
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Important notes for clients / contractors No works are to commence on site until all relevant approvals have been obtained. Any deviations

to the approved plans have to be reported to this office. Contractors to check all dimensions on site prior to commencement of work. Given dimensions only to be used. \*DO NOT SCALE\*. The copyright of this drawing and design remain the sole property of Springfield Properties Plc and must not under any circumstance be reproduced in any way without express written consent.

Moray and Dunbar Cottage Flats Planning Drawings

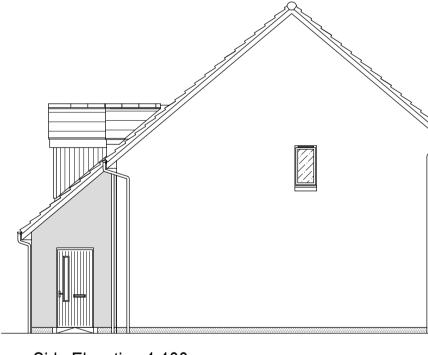
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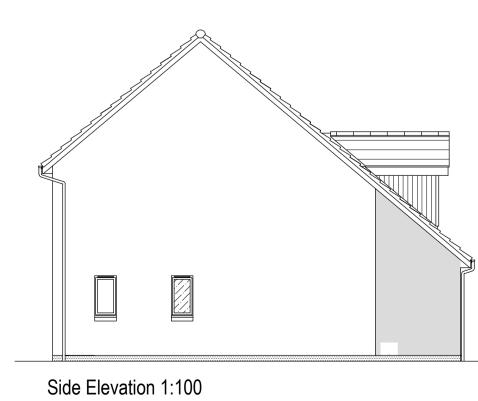


Front Elevation 1:100

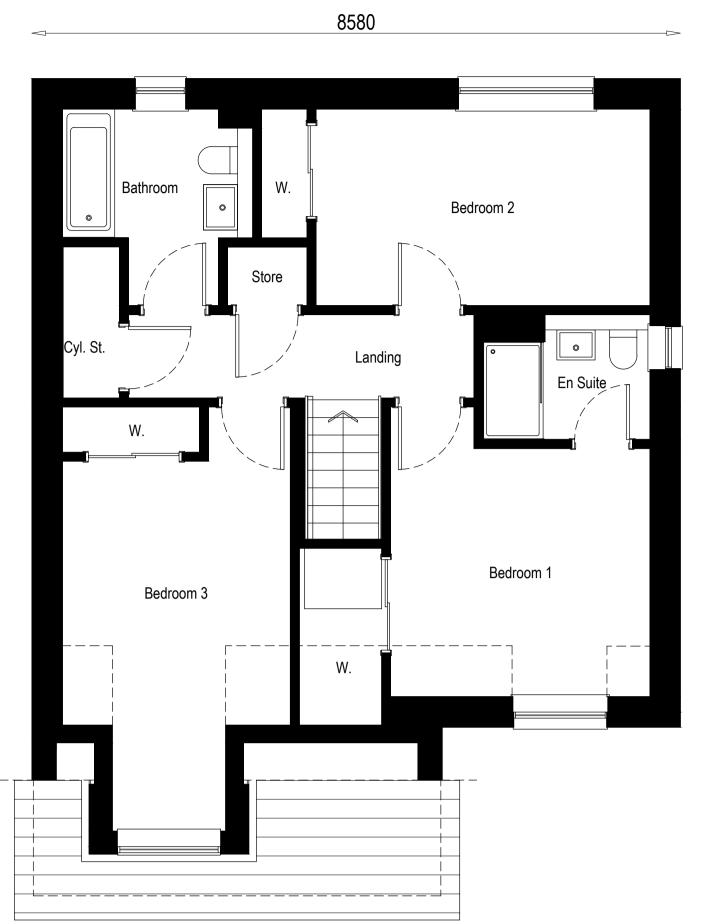


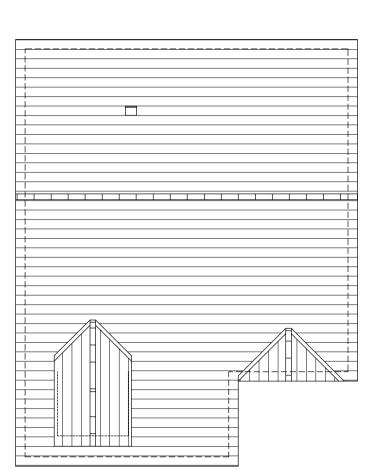


Side Elevation 1:100



A1

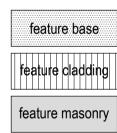


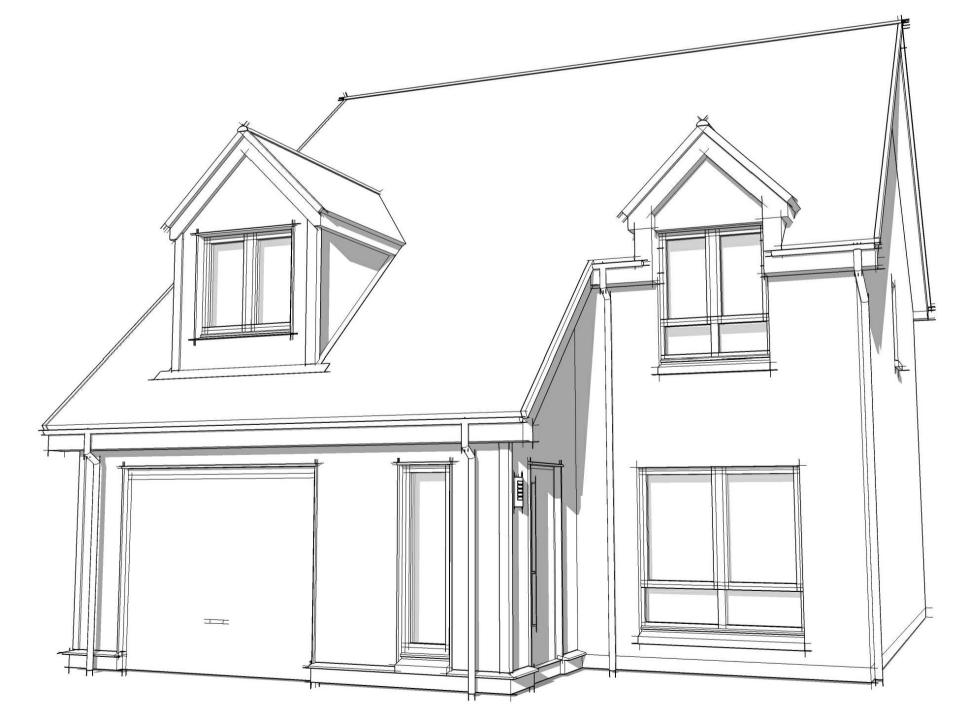


Roof Layout 1:50

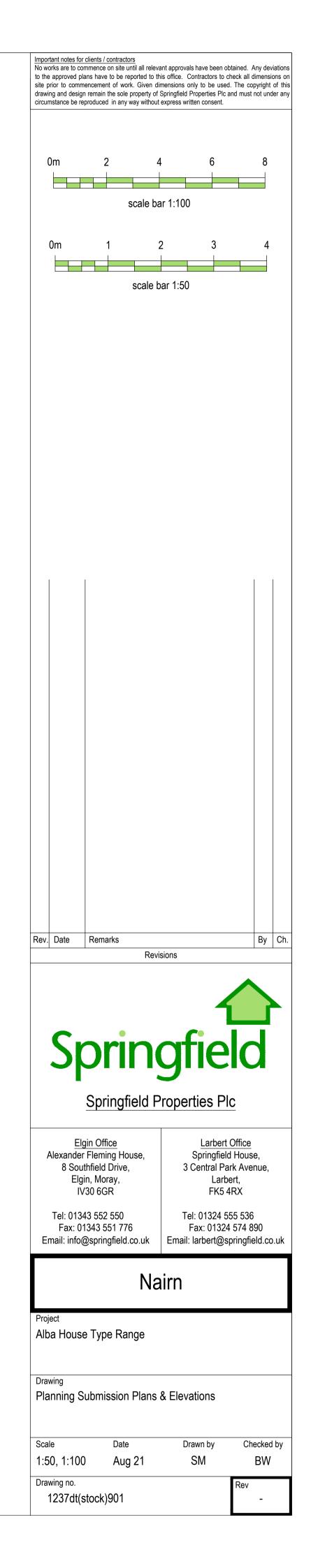
First Floor Layout 1:50

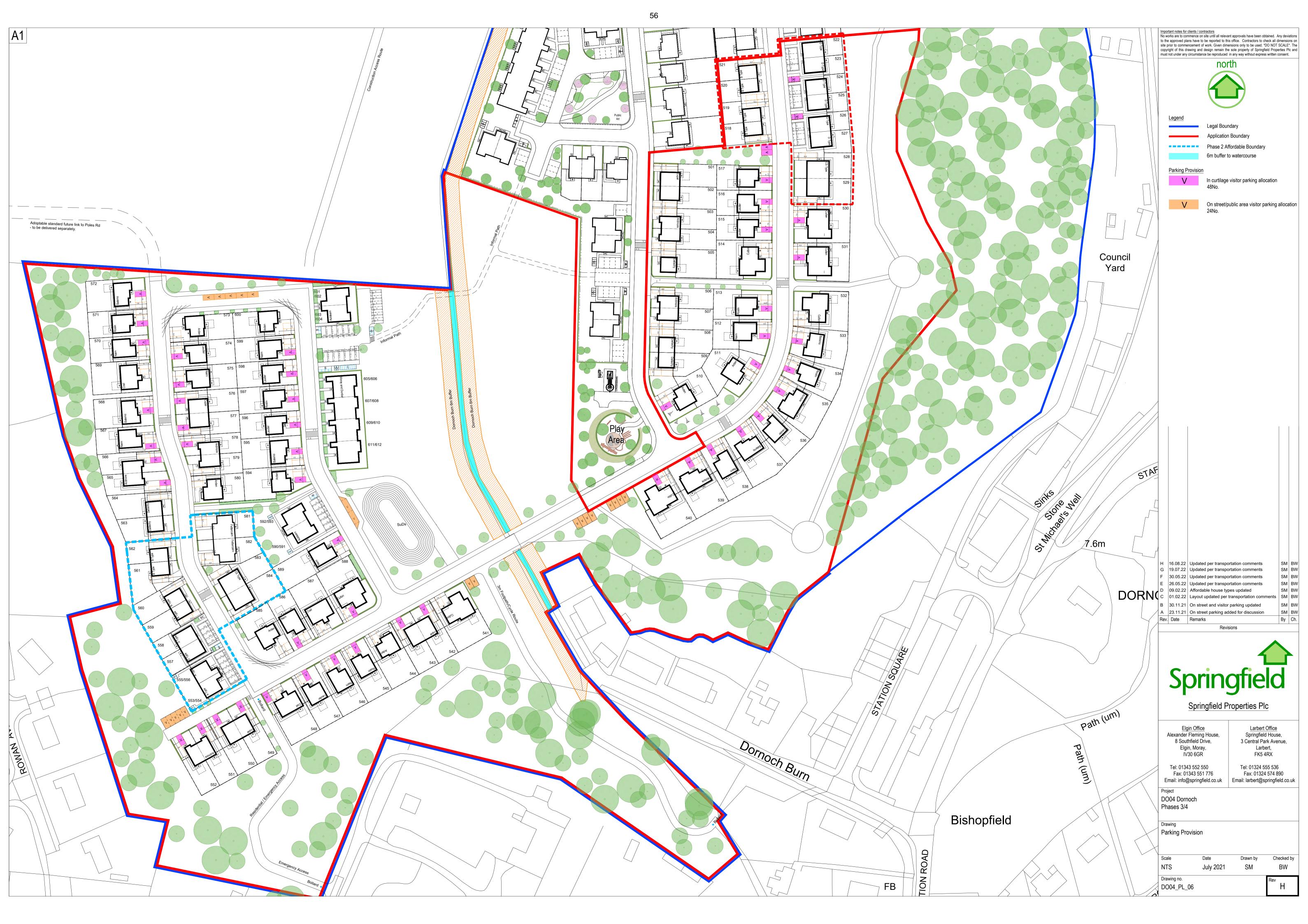
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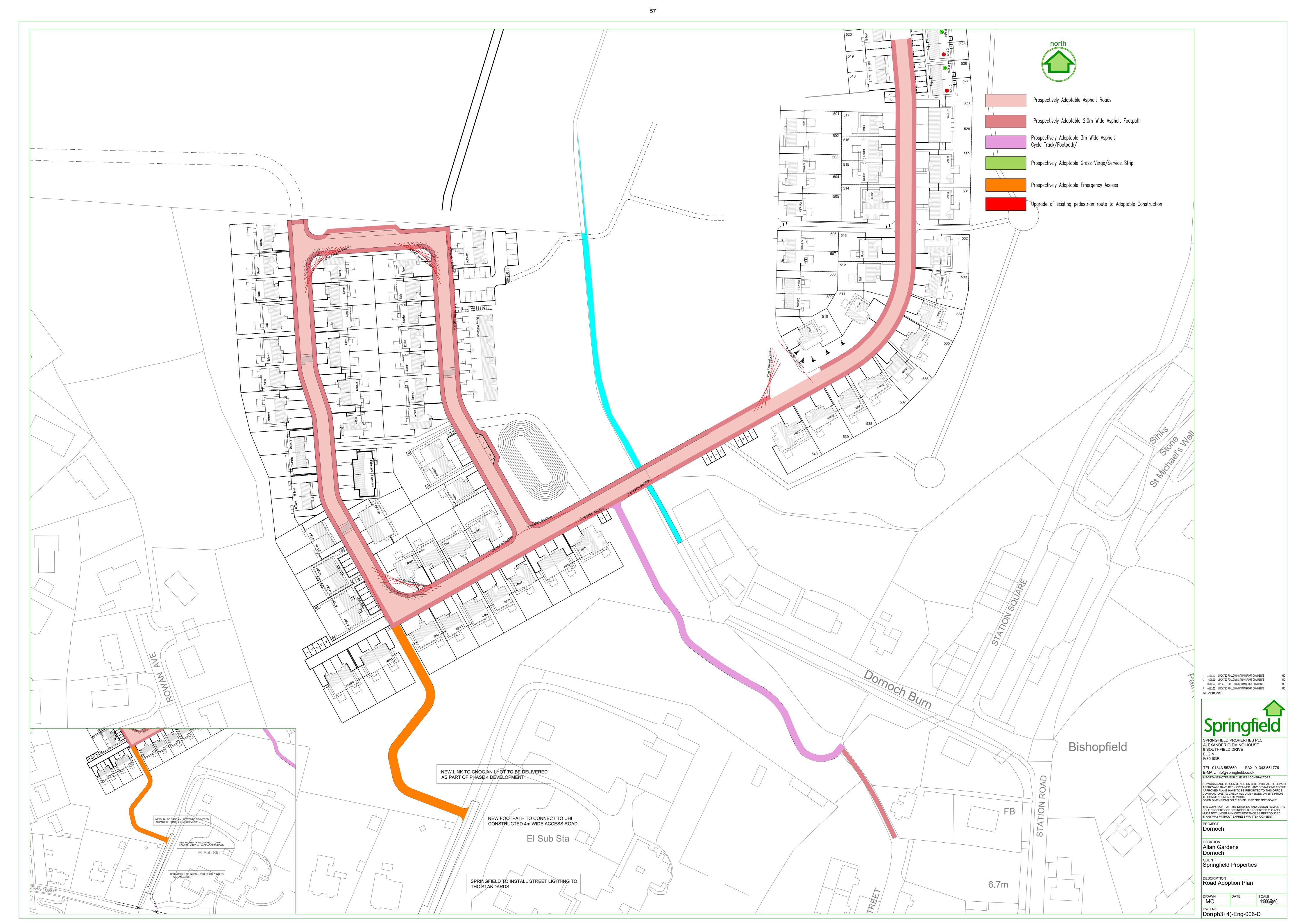


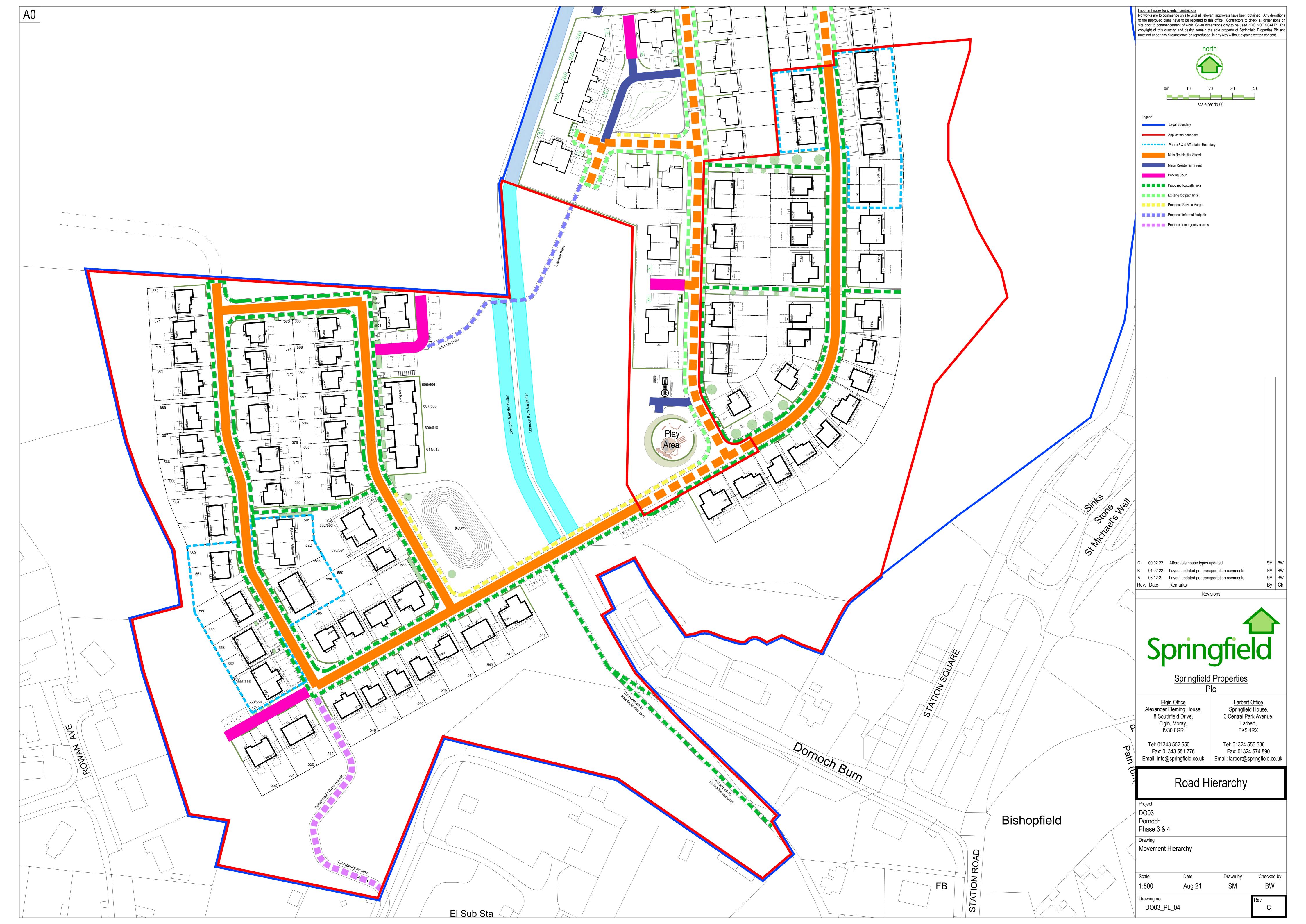


Perspective Illustration NTS

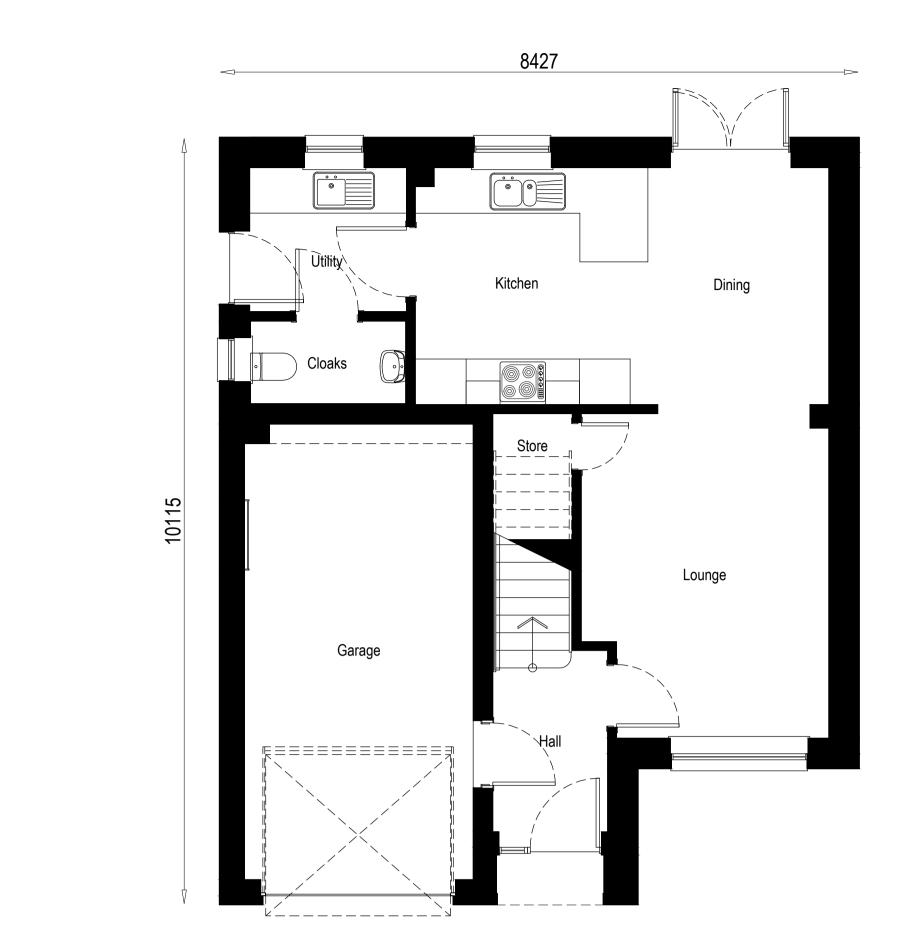








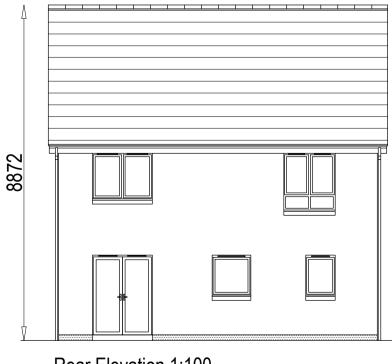




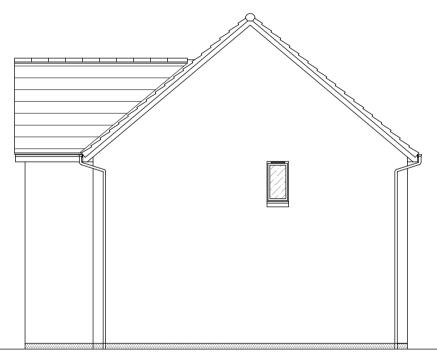
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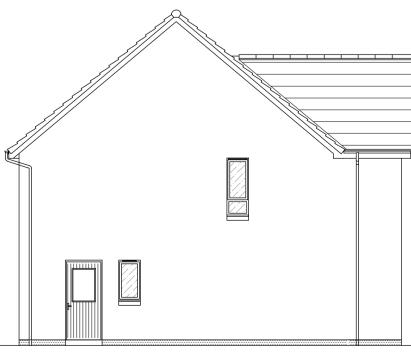
Front Elevation 1:100



Rear Elevation 1:100

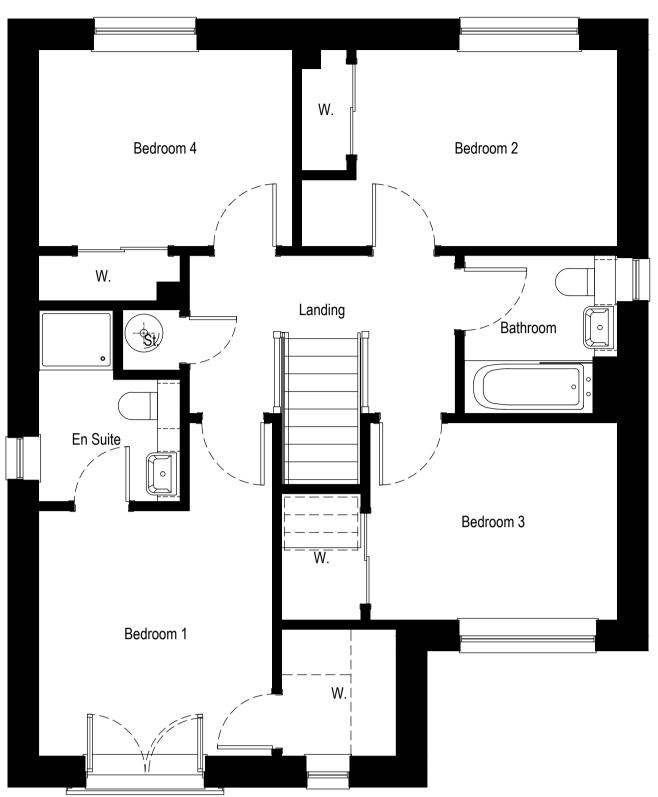


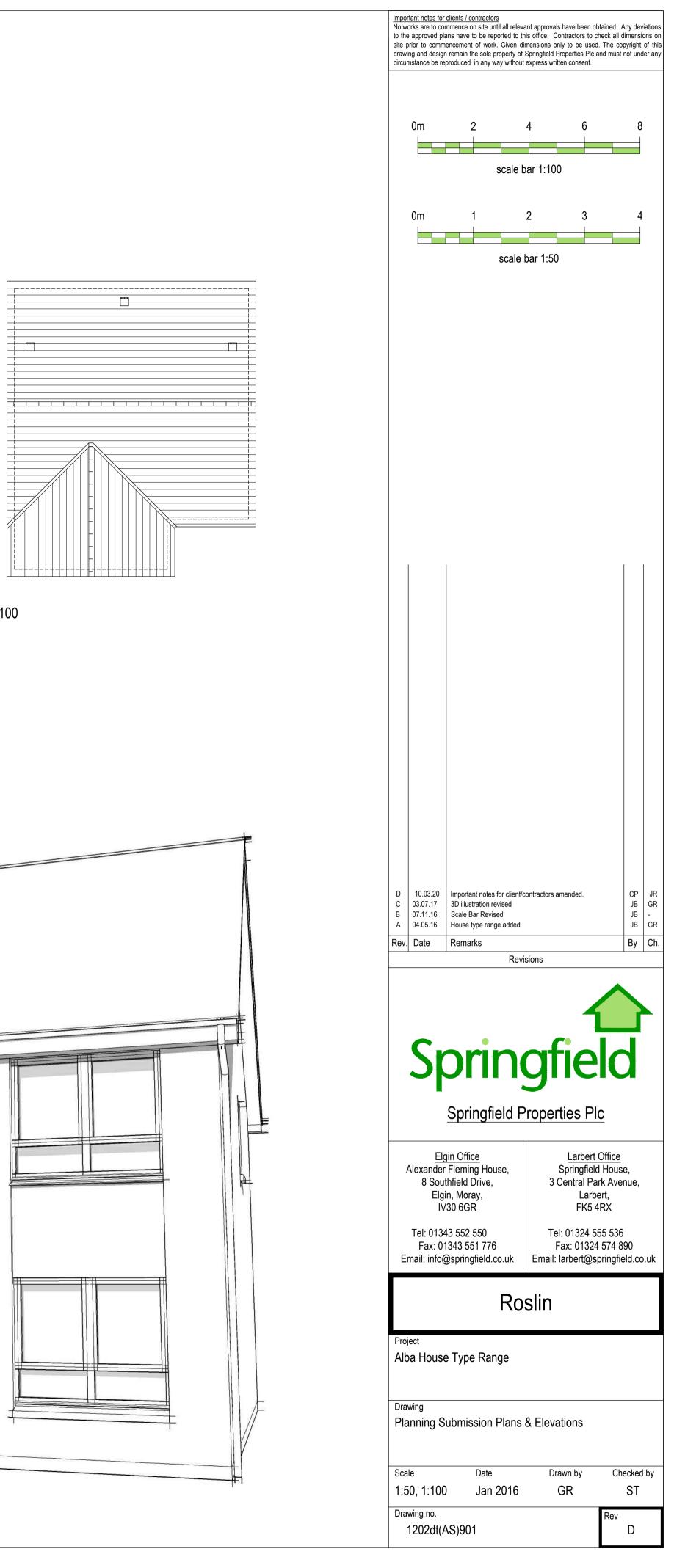
Side Elevation 1:100



Side Elevation 1:100







First Floor Layout 1:50

feature base

feature timber

feature masonry

