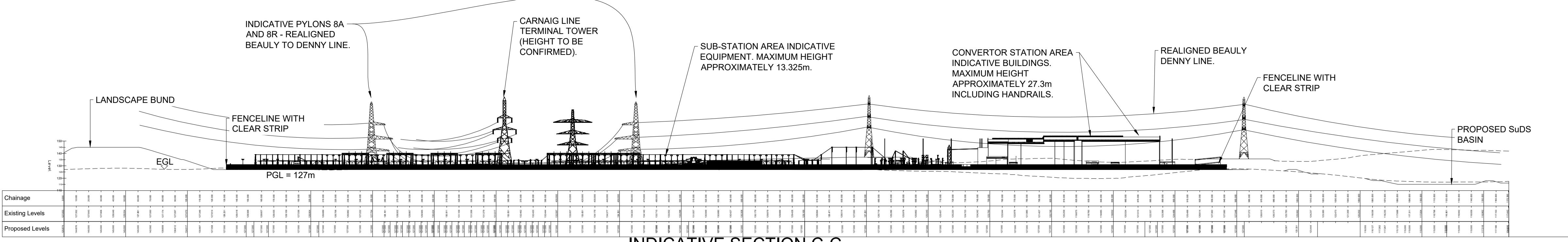


NOTES

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3. ALL DATUM LEVELS ARE IN METRES AND DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
4. ALL SLOPES AND EMBANKMENTS SHOWN ON THIS DRAWING FALL OR RISE AT 1 IN 3.
5. REFER TO DRAWING LT459-SWE-XX-XX-D-X-0002 AND 0003 FOR GENERAL SITE LAYOUT DETAILS.



KEY TO DRAWING

	SITE RED LINE BOUNDARY
	PROPOSED GROUND LEVEL
	EXISTING GROUND LEVEL
	CONVERTOR STATION AREA
	SUB-STATION AREA

P06	10/02/2025	ACCESS ROADS UPDATED	RL	NG	CB
P05	28/11/2024	HEIGHTS UPDATED	RL	NG	CB
P04	09/09/2024	FINAL LAYOUT	RL	NG	CB
P03	19/04/2024	DESIGN FIX 2C	MA	RL	CB
P02	06/03/2024	DESIGN FIX B	NG	RL	CB
P01	30/10/2023	FOR COMMENT	MA	RL	CB
Rev	Date	Amendment Details	Drn	Chk	App'

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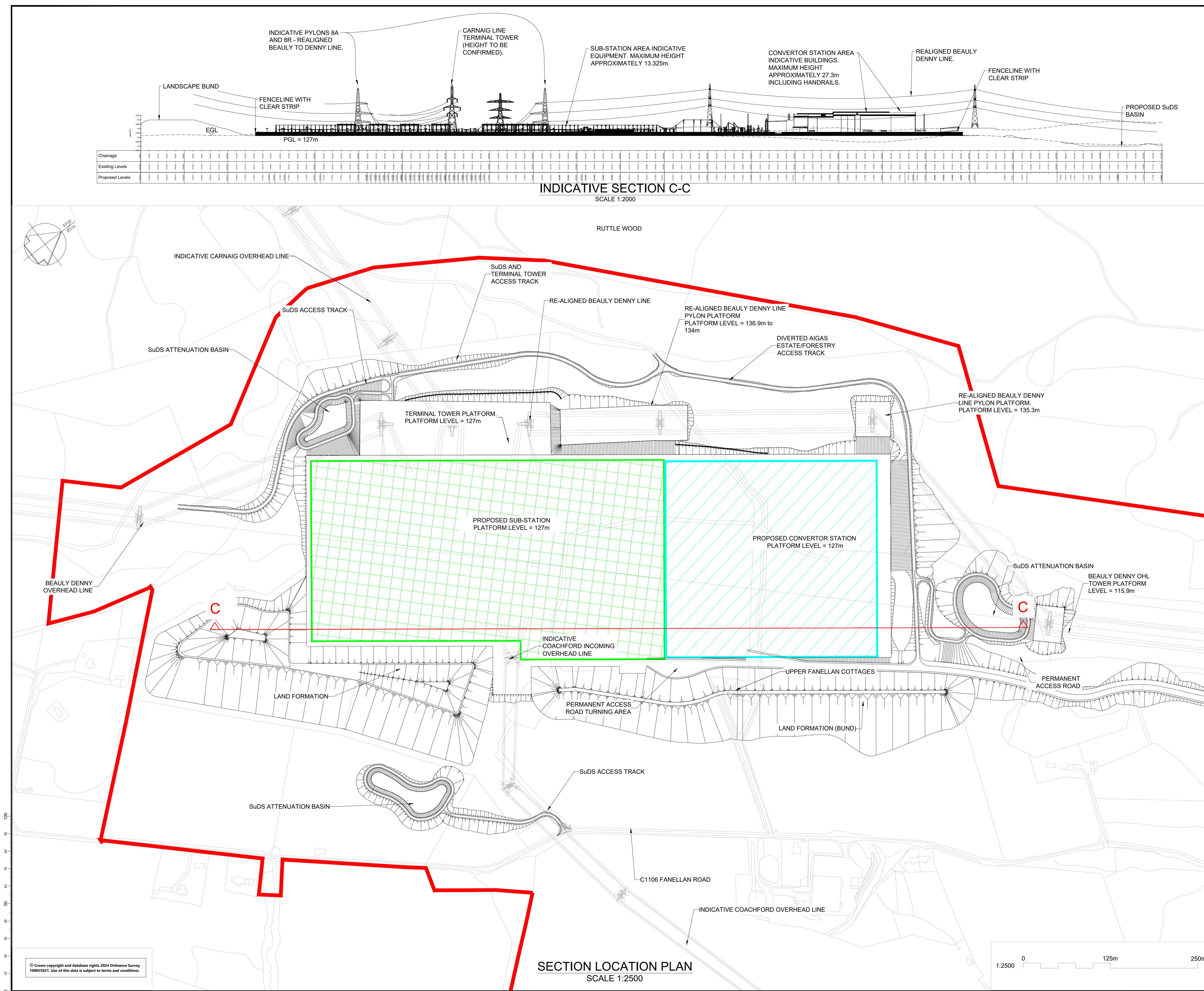
Client
 Scottish & Southern Electricity Networks
TRANSMISSION

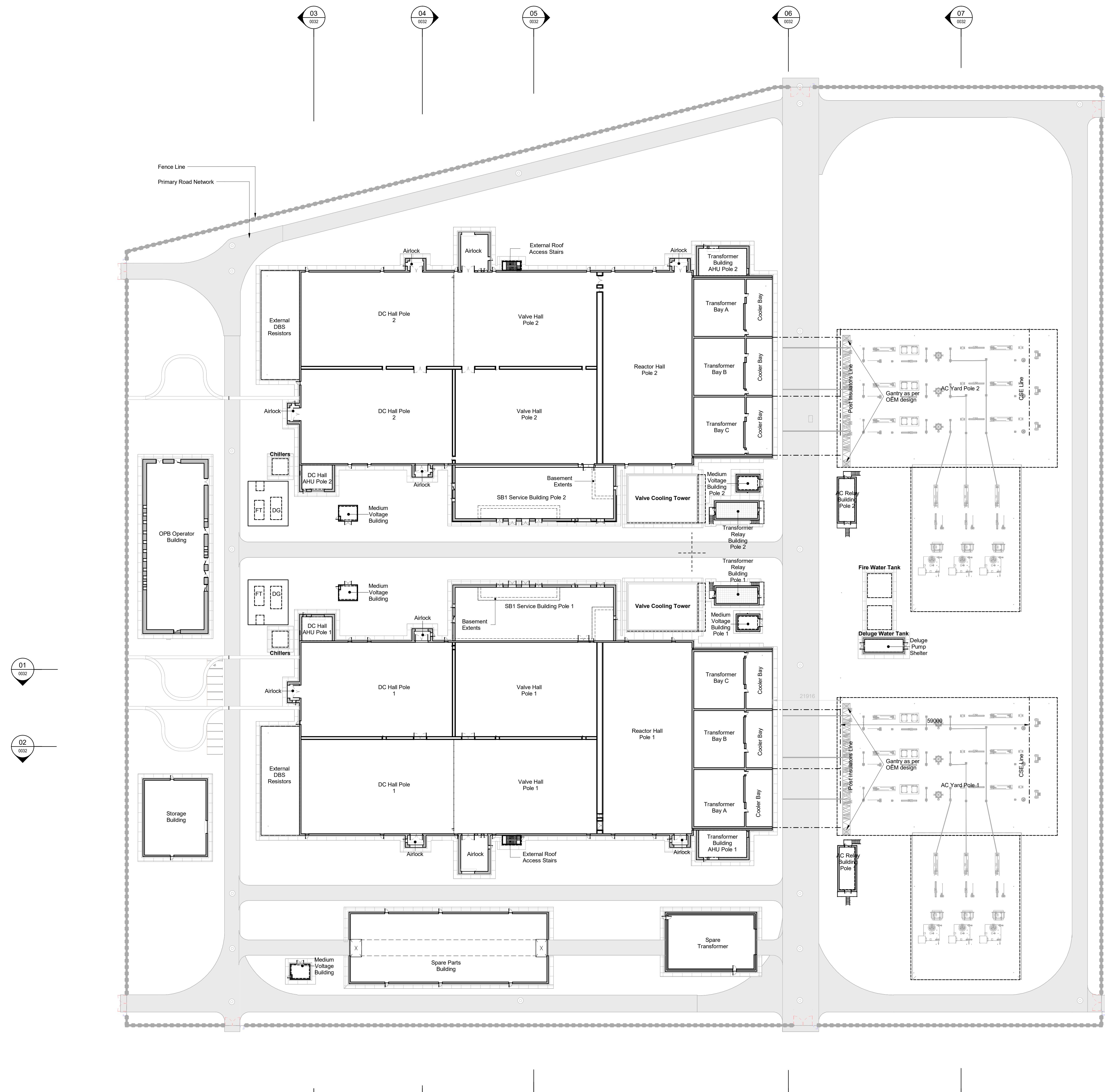
Project Title	FANELLAN 400kV SWITCHING STATION AND HVDC CONVERTOR STATION				
Drawing Title	SITE GENERAL LAYOUT SECTIONS SHEET 2 OF 2				
Purpose Of Issue	PRELIMINARY				
Status	S5 FOR REVIEW AND ACCEPTANCE				
Drawn	NG	Designed	NG	Checked	RL
Sheet Size	A1	Scale	AS SHOWN	Sweco Ref	65209842
Drawing Number	LT459-SWE-XX-XX-D-X-0113				

P:1655165209842_Beauly_Hub\0001D-Z-0000_Drawings\Site Layout Drawings\AutoCAD\0100 - Geometry & Sections\LT459-SWE-XX-XX-D-X-0113.SIMP.dwg

SECTION LOCATION PLAN
SCALE 1:2500

1:2500 0 125m 250m





INFR - Site Infrastructure - Proposed Site Layout - Ground Floor - STAN Inland
1 : 500

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Key to symbols	
Surface Finishes	
Road	
Paving	
Perimeter Fence	

Reference drawings
Drawing to be read in association with:
ASTIDC-STAN-MMD-BLDG-INFR-LAY-A-0001 STAN Inland Proposed Site Layout - Ground Floor
ASTIDC-STAN-MMD-BLDG-INFR-LAY-A-0012 STAN Inland Proposed Site Layout - Road
ASTIDC-STAN-MMD-BLDG-INFR-ELE-A-0022 STAN Inland Proposed Site Layout - Revetments
ASTIDC-STAN-MMD-BLDG-INFR-ELE-A-0032 STAN Inland Proposed Site Layout - Sections

Third Party Information		
Drawn Record	Company	Draw Reference / Revision
08/02/2024	HE	Bannister+ Federated Model.mxd
08/02/2024	HE	1.JNI.9215445_en Site Layout - Spatial.pdf

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P05	15/10/2024	SK	ISSUED FOR PLANNING	VC	AF
P04	08/08/2024	MF	ISSUED FOR DAR - UPDATED	VC	AF
P03	31/07/2024	MF	ISSUED FOR DAR	VC	AF
P02	15/07/2024	MF	ISSUED FOR DAR - UPDATED	VC	AF
P01	15/03/2024	NW	RIBA 2 ISSUE	VC	AF

Rev Date Drawn Description Chkd App'd

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Status FOR PLANNING SUBMISSION

Site Name STAN Inland

Title ASTI-ECD

Site Infrastructure
Proposed Site Layout - Ground Floor

CONFIDENTIAL

Drawn N.Wygniewska NW Designed M.Fleming MF
Eng Check V.Chavdarova VC Approved A.Farish AF
MMD Project Number 100120036 ISO Project Code ASTIDC Security

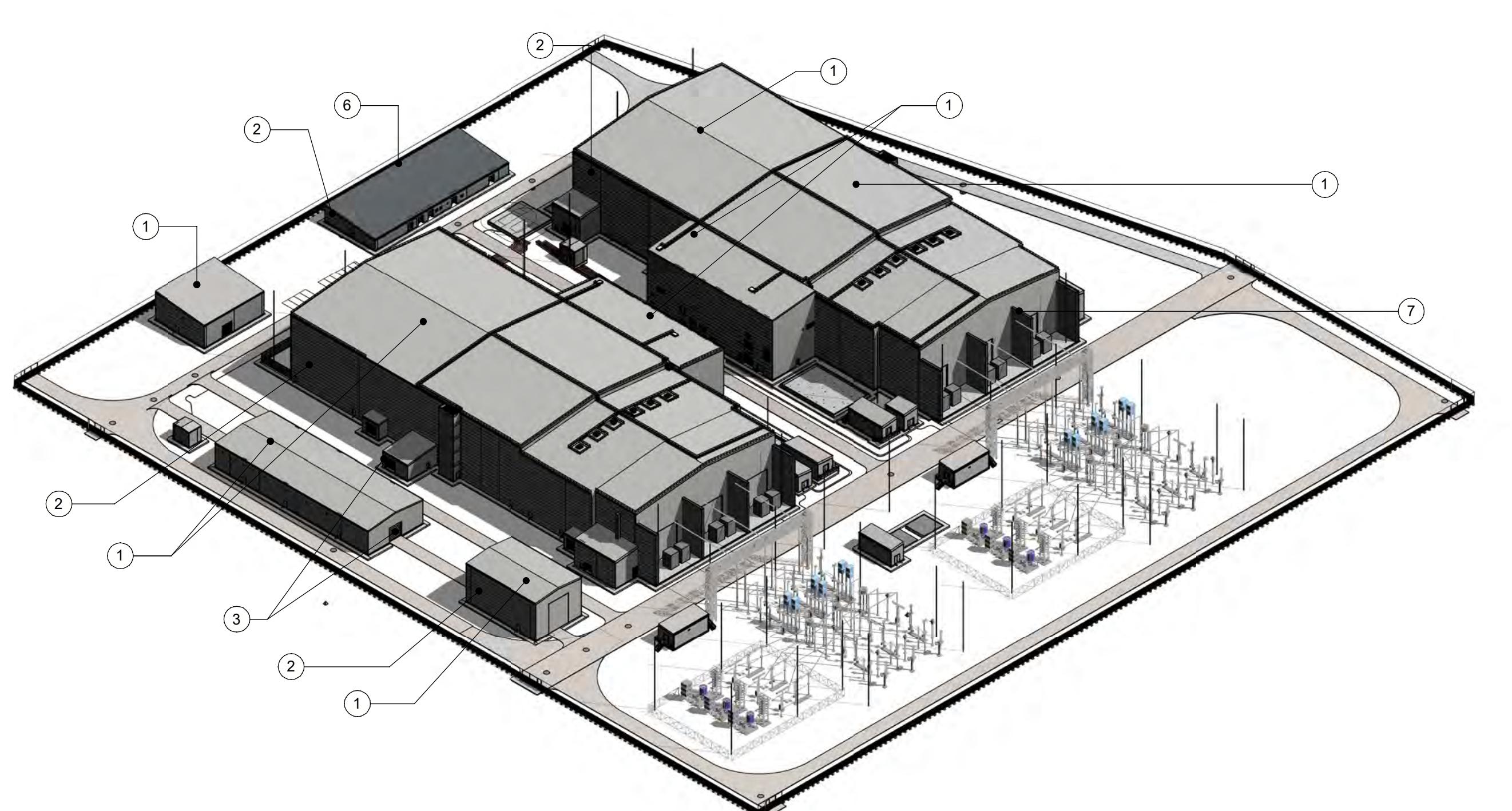
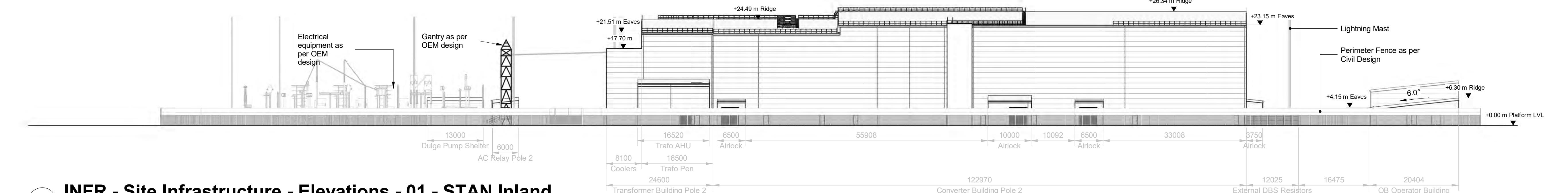
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Scale 1:500 Format A0 Sheet 01 of 01 Revision P05

indicated

Notes

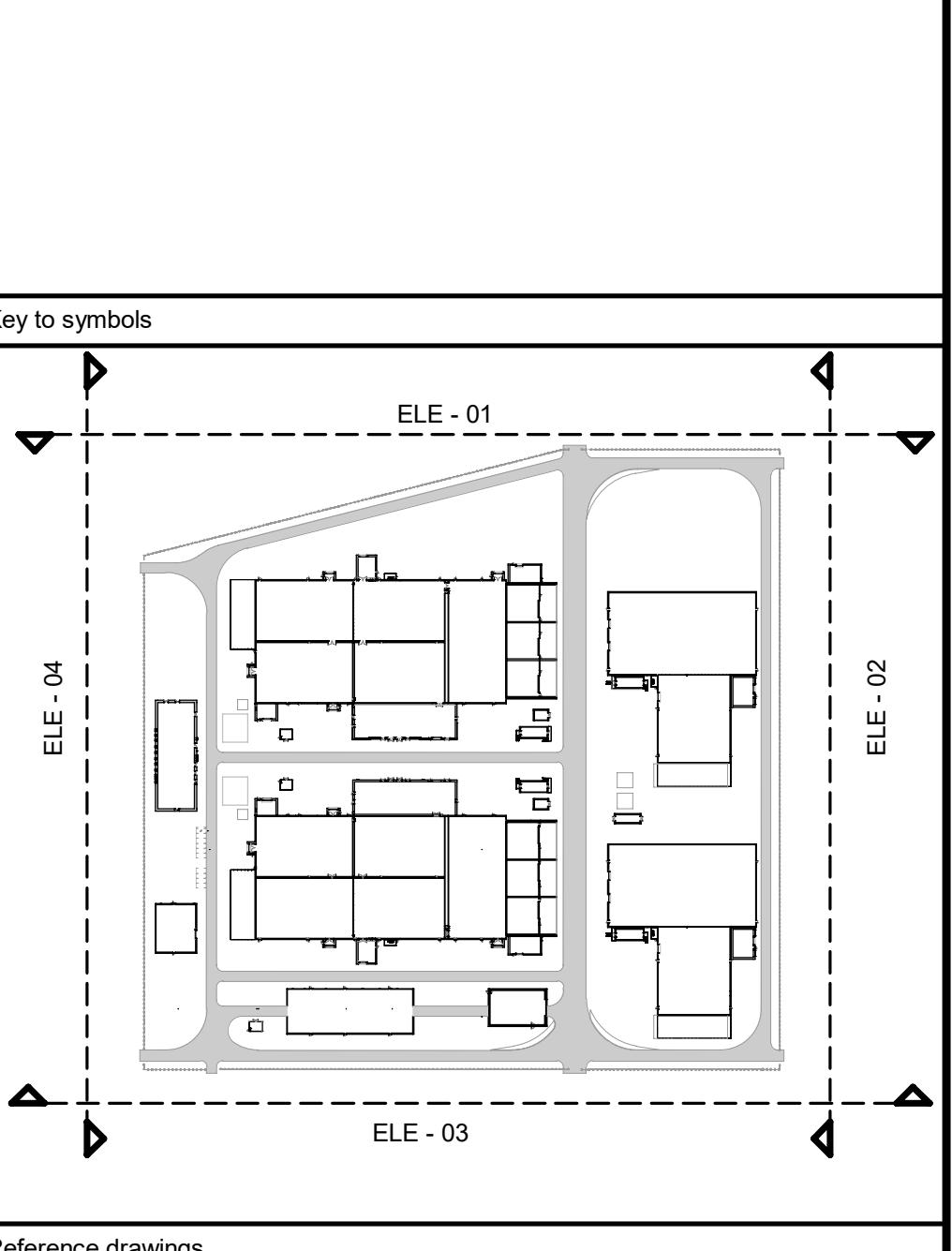
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- This drawing is to be used for the purposes of assisting with design development and for construction
- This drawing is to be read in conjunction with all relevant documents and drawings, including those from other disciplines
- No unauthorised use, disclosure, storage or copying



Materials Key

- Trapezoidal Insulated Metal Roof Cladding Panel - RAL as per Design Statement
- Horizontal Line Flat Insulated Metal Wall Cladding Panel - RAL as per Design Statement
- Metal Door - RAL as per Design Statement
- Aluminium PPC Coated Square Section Rain Water Down Pipe (to have anti-climb features) - RAL as per Design Statement
- Single Ply Membrane on Flat Insulated Metal Panel - RAL as per Design Statement
- Double Glazing
- RC Concrete Wall

Note: Materials will be as described above. The elevations on this drawing are shown in black and white. For a visual representation of colours please refer to ASTIDC-STAN-MMD-BLDG-INFR-RPT-A-0200 Design Statement - Inland



Reference drawings

Third Party Information		
Date Received	Company	Drg Reference / Revision
02/02/2024	HE	Banniskirk - Federated Model.rwd
08/02/2024	HE	1JNL9215445_en Site Layout - Spittal.pdf

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P04	15/10/2024	SK	ISSUED FOR PLANNING	VC	AF
P03	31/07/2024	MH	ISSUED FOR DRA	VC	AF
P02	31/07/2024	NW	RIBA 2 ISSUE UPDATED	VC	AF
P01	15/03/2024	NW	RIBA 2 ISSUE	VC	AF
Rev	Date	Drawn	Description	Chkd	App'd

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Status FOR PLANNING SUBMISSION

Site Name STAN Inland

Title ASTI-ECD

HVDC - Elevations

Drawn N.Wygniewska NW Designed M.Fleming MF

Eng Check V.Chavdarova VC Approved A.Farish AF

MMD Project Number ISO Project Code Security

100120036 ASTIDC

MMD Drawing Number ASTIDC-STAN-MMD-BLDG-INFR-ELE-A-0022

Scale 1 : 500 Format A0 Sheet 01 of 01 Revision P04