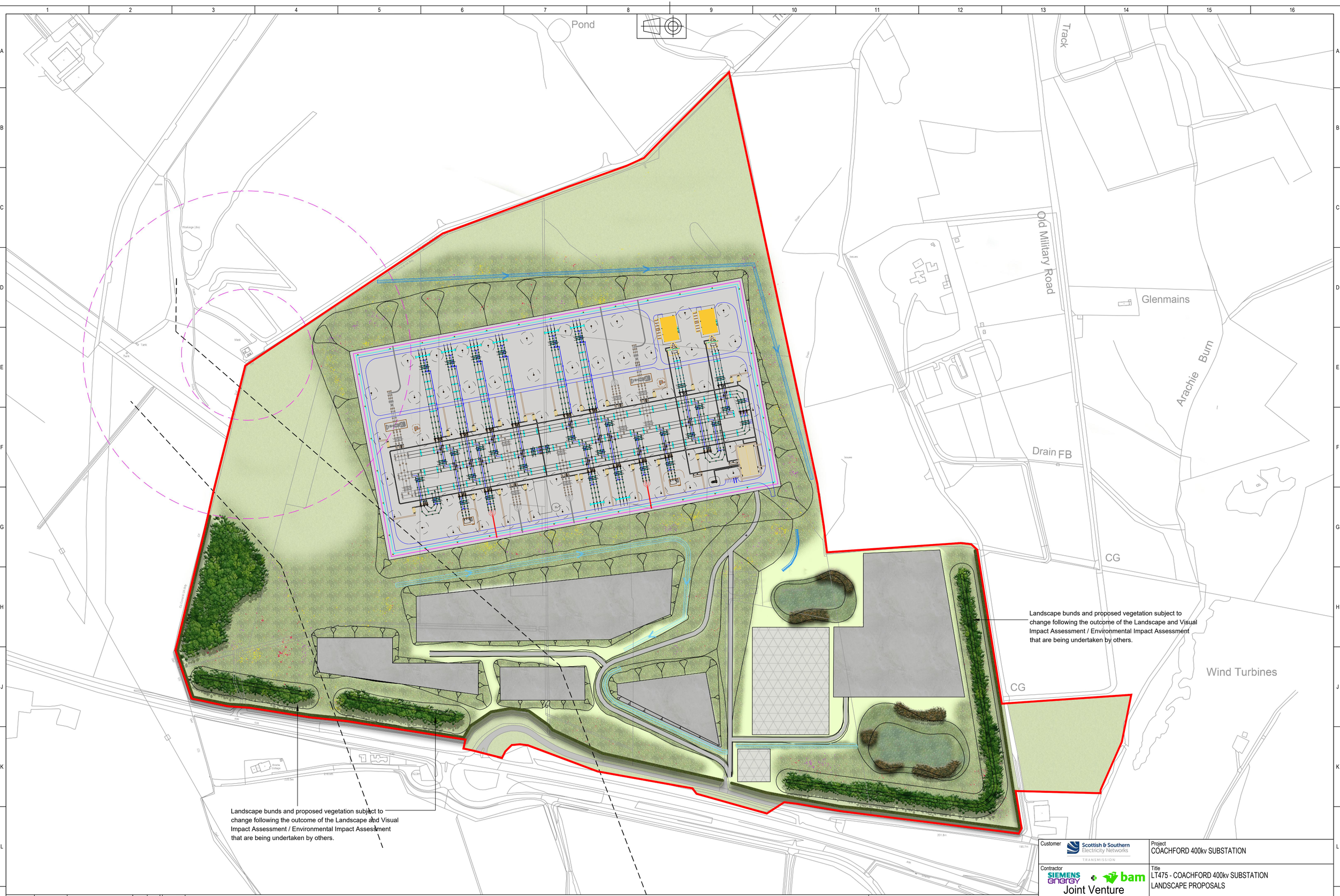

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REVISION:	02	
DRAWN:	SDR	30/01/2024
CHECKED:	ER	30/01/2024
APPROVED:	ER	30/01/2024

DRAWING STATUS: ISSUED

PROJECT REF.

FIRST ISSUE

02 - 30/01/2024 NATIVE WOODLAND / SHRUB PLANTING REMOVED TO NORTH

Key

- Site boundary
- Native woodland
- Native shrub
- Native hedge
- Wet wildflower
- Hard standing (specified by engineer)
- Material laydown area
- Wildflower
- Amenity grass
- Existing retained or seeded with grassland where areas disturbed by works
- Mast exclusion zone
- Overhead lines

Notes:

- Existing vegetation removed / retained across the whole site to be confirmed by others.
- Drawing to be used for landscape proposals only and no other purpose. Refer to engineer drawings for all other information.
- Landscape bunds and proposed vegetation subject to change following the outcome of the Landscape and Visual Impact Assessment / Environmental Impact Assessment that are being undertaken by others.

NOTES

1. THE PROPOSALS SHOWN ON THIS DRAWING HAVE BEEN DETERMINED FROM TOPOGRAPHICAL SURVEY INFORMATION PROVIDED BY OTHERS
2. SITE LAYOUT BASED ON DRAWING BLHI2-SK-001(04)
3. SUBSTATION LAYOUT SHOWN FROM DRAWING LT379-SEBAM-MCD-ZZ-LAY-E-0001 (21 Dec 2023).
4. DESIGN PROPOSALS SHOWN ARE PRELIMINARY AND SUBJECT TO DETAILED DESIGN.
5. SITE CONSTRAINTS FROM UNDERGROUND HV CABLES AND ACCESS TO OHL TO BE CONFIRMED.

Customer: Scottish & Southern Electricity Networks TRANSMISSION

Project: COACHFORD 400kv SUBSTATION

Contractor: SIEMENS energy + bam

Joint Venture Substation Delivery Framework

Title: LT475 - COACHFORD 400kv SUBSTATION LANDSCAPE PROPOSALS

Subcon. Drawing No.: FAIRHURST LT475-SEBAM-ENV-ZZ-D-C-0190

Contractor Drawing No.: LT475-SEBAM-ENV-ZZ-D-C-0190

Customer Drawing No.: LT475-SEBAM-ENV-ZZ-D-C-0190

Designed	Drawn	Checked	Approved	Date	Scale	Size	Sheet	Revision
ER	SDR	ER	ER	16/01/2024	1:2500	A1	1 of 1	02