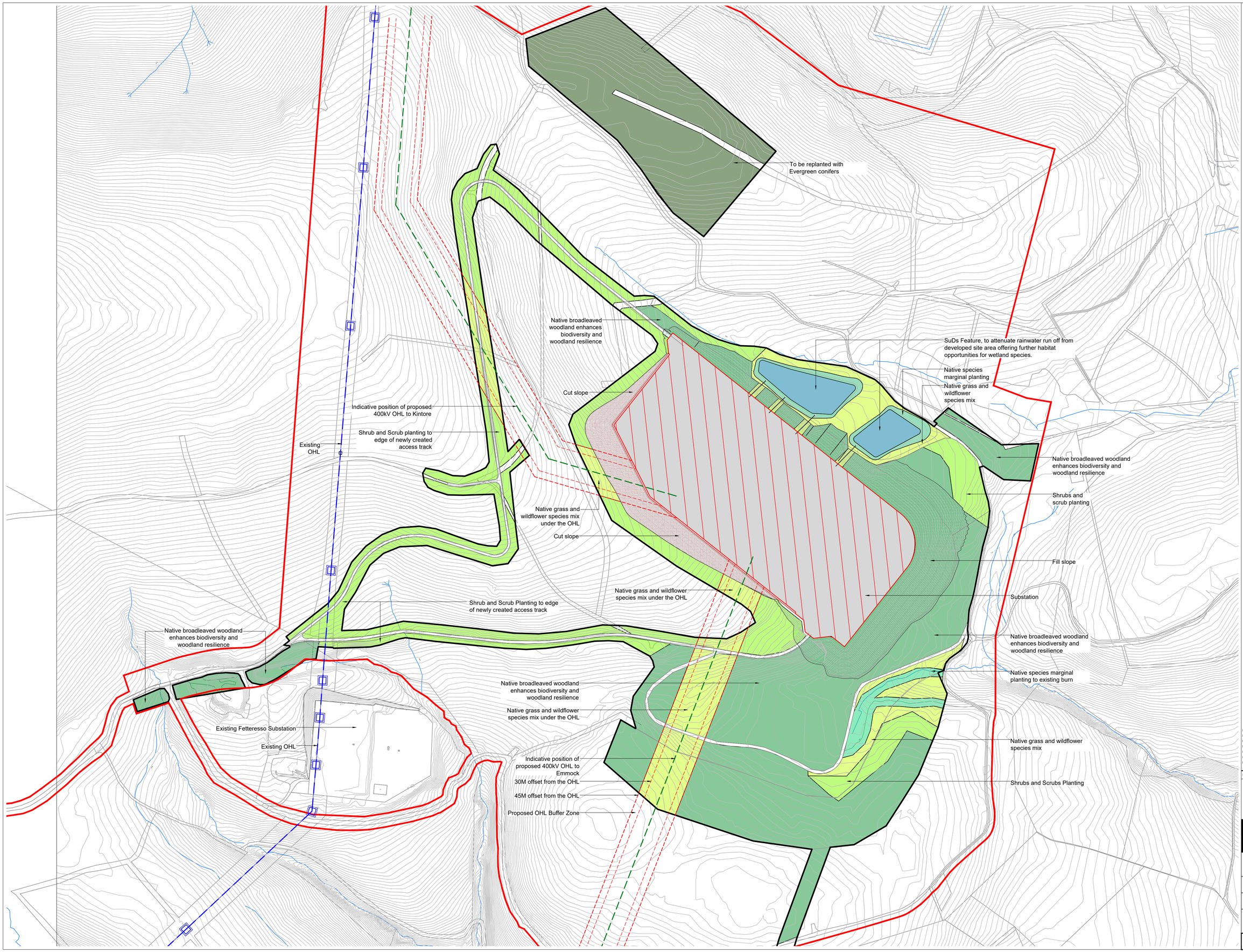

Key

- **Planning Application Boundary**
- **Existing OHL**
- **Indicative position of proposed 400kV OHL**
- **Substation platform** Permeable hard surfacing.
- **Coniferous Planting** Following temporary use, area to be replanted with coniferous planting
- **Woodland block** Tree and shrub planting, native varieties.
- **Shrub and Scrub** Low level planting of native shrubs and scrub.
- **Grass and Wildflower** Native grass and wildflower species mix.
- **SuDS Feature** Dry basins with native/ wet grassland mix
- **Wetland planting** Native species marginal planting.
- **Existing water stream** Burns of Baulks
- **Temporary Areas** Outline of area to be felled

Rev	Date	Description	Drn	Chk	App
P08	27.11.2024	Updated SuDs and planting	RS	MC	-
P07	14.10.2024	Updated proposed contours	RS	MC	-
P06	12.09.2024	Comments and scale of drawing	RS	MC	HR
P05	13.08.2024	Updated SuDs and cut & fill	RS	MC	-
P04	21.05.2024	Updated reduced platform	RS	MC	-
P03	25.01.2024	Updated plan	RS	MC	SO
P02	17.01.2024	Updated plan	RS	MC	SO
P01	15.12.2023	First issue	RS	MC	SO

Scale 1:3500

Do not scale from this drawing
All dimensions are to be verified on site
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Project: Hurlie 400kV Substation

Client: SSEN

LUC Job Nr	Scale @A1	Status
12371	1:3500	S0

Drawing Title: Figure 3.3: Landscape Design

Drawing Nr	Rev
12371-LUC-HE-XX-DR-L-0011	P08