Scottish & Southern Electricity Networks
TRANSMISSION

Naturalised drainage channel

Screen planting belt
12 - 25 m wide

Inset: link to road

Northburn

Cable corridor

OHL corridor

OHL corridor

Cable corridor

Landform screening for views from residential properties to NE
Flowing landforms 1.5 to 4 m above platform level

Cable corridor

New hedgerow. Gaps for cables to be determined once cable routes are confirmed

Landform screening tapers gently to approx 3m above existing ground

Latchfold Croft

Cable corridor

Gaps in hedgerows for cables to be determined

Naturalised drainage channel
Margins seeded with pond / burn edge wildflower grass mix

Cable corridor

Gaps in hedgerows for cables to be determined

Landform screening for Greenford, 4-5 m high, gentle slopes (max 1:6) well rounded out, crest approx 50m from site boundary

Landform screening up to 5m high for Greenfield gentle slopes (max 1:6) well rounded out, crest approx 50m from site boundary

Existing deciduous trees around farmhouse to be retained where possible

See inset: link to road

Greenfield

Burn of Greens

N

0 250m

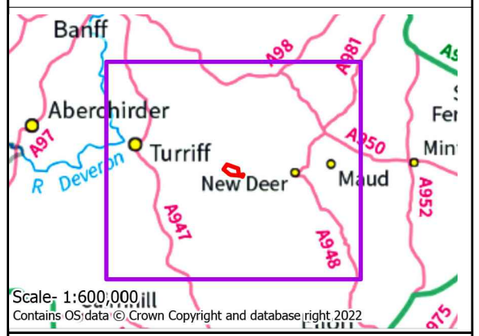
Scale @ A3 1:5000

Key

- Woodland and hedges to be retained
- Proposed woodland and woodland edge
- Neutral wildflower grass seeding
- Seeding to SUDS basin floor
- Wetland margin grass seeding
- Proposed hedgerows
- Drains & diverted burns, margins to be seeded with wetland grass mix
- Proposed screen landform

**Note:**

Existing trees, shrubs and hedges area only to be removed where essential for construction or operational reasons.

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|---|---|
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| Project: | Greens Substation |
| Title | Figure 8.7 Landscape and Ecological Mitigation Plan |
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