



LEGEND

- Red Line Boundary
- Proposed Specimen Tree
- Existing Hedgerow to be Enhanced (see notes for requirements)
- Existing Vegetation (With Root Protection Area)
- Proposed Native Mixed Hedgerow
- Proposed Woodland
- Proposed Woodland Edge
- Proposed Scrub
- Proposed Species-rich Grassland
- Proposed Marginal Planting
- Proposed Aquatic Planting
- Proposed Swales
- Proposed Access Track
- Overhead HV Lines
- Overhead HV Cables
- Proposed Pylon/Tower Locations
- Existing Pylon Locations
- Existing Major Contours
- Proposed Major Contours
- Indicative Wetland Area

- Enhancement/reinforcement of existing hedgerow where required to strengthen local green infrastructure and increase ecological value. Potential to diversify species.
- Native species hedgerow along northern edge of proposed access road (potentially along southern edge but would be defined by swale) to replace hedgerow lost during construction. There is also potential for hedgerow trees to be added, however these would require to be taken only as far as the high-voltage overhead lines easement.
- Species rich grassland to provide potential biodiversity net gain and improve visual amenity.
- Woodland with understory planting to provide screening from residential properties and increase opportunities for habitat connections.
- Provision of scrub planting in strategic locations to provide visual depth and potential biodiversity gains across the Site.
- Opportunities for wetland creation in tandem with drainage requirements, providing biodiversity enhancement and visual amenity.
- Opportunity to over deepen swale to create biodiversity enhancement
- Linear individual scattered tree belt to break up visibility of the Proposed Development from distant north-easterly views. Location of individual trees is indicative; actual location of trees to be confirmed following design information supplied by NGED/GCC
- Landscape earthworks along south-eastern perimeter of the substation compound set at 3m high (reduced height below OHL for safety purposes) with a 1:3 gradient slope, planted with native scrub and maintained to a height of 5m to provide additional height and visual screening in views from the southeast