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1 Proposed Landscaping Plan
1 : 200

- Eco Kent Bat Box to be positioned 3-5m above ground level
- Schwegler 2H Nest Box to be positioned 3m above ground level
- Schwegler 1B Nest Box to be positioned 2m above ground level
- Woodstone Nest Box to be positioned 2m above ground level

Key

- Site Boundary
- Ownership Boundary
- Amenity Grass
- Tarmac - permeable
- Block Paving - permeable
- Contrast Block Paving - permeable
- Tarmac - nonpermeable
- New Build
- New Pavement
- Public Footpaths - Subject to Stopping Up Order. Awaiting Secretary of State Decision.
- Caddick Works Boundary
- Area excluded from Caddick Works
- Future THT Development
- Location of Culvert and 7m easement zone from culvert centre line.
- Existing Trees
- Proposed Trees
- Existing 2.4m(H) metal and post rail fence
- Planting Areas
- Soft Landscaping - Rubber Mulch
- Lines of Demolition
- 2.4m(H) metal and post rail fence to match existing (refer to DWG. 9201)
- Gravel Margins
- Salto Access Control (online)
- Physical Lock



Client: Loreto College
Project: New-Build
Job No.: 1273
Date: 08/09/25
BIM Model: LCPL-10A-M3
QA: AD DD
Scale: As indicated@A1
Drawing: Proposed Landscaping
Rev notes: 030 - Paving next to E&K changed to tarmac over shallow cables



Scale 1:200



Rev: 01/09/25
C7: 10/03/25
L7: 06/05/25
Revised by: [Name]
Checked by: [Name]
Approved by: [Name]
Date: 01/09/25
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