

Notes

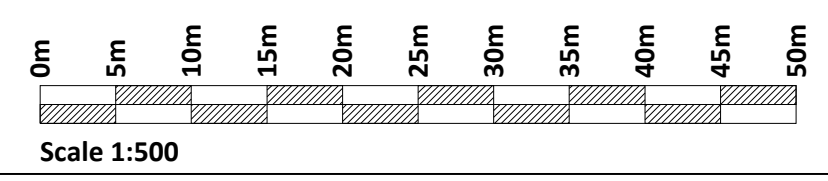
1. All dimensions in meters unless otherwise noted.
2. All levels given with reference to ordinance datum Malin
3. Refer to drawings numbers P2152-ST00-SD01, P2152-ST00-SD02, P2152-ST00-SD03 for typical elevations, sections and construction details.
4. Additional fencing and farm gate to be determined based on requirements of landowner.
5. Final earthworks profile and underpass location to be determined in consultation with land owner and upon completion of topographical survey of surrounding area.
6. Drainage system to comply with the Good Agricultural Practice for Protection of Waters Regulations 2017, as amended in 2018.
7. Maximum gradient of proposed greenway profile to be 5% over a maximum length of 50m.
8. Gradient of cattle underpass passage to be limited to 10% over a maximum of 25m. Corrugated concrete surface to be provided where underpass slope is between 10-15%
9. Townland place name signs to be relocated prior to construction and re-instated post construction.
10. Any existing furniture (place name signage, farmer crossing signage, farm gates, etc.) to be dismantled, stored and relocated as required.
11. Mulching, clearing & removal of hedgerows as required for all construction including enabling works to be borne by the contractor.
12. Indicative land boundary shown. Existing land boundary to be surveyed and agreed with landowner prior to commencement of works.

Legend

- Earthworks Profile Fill
- Earthworks Profile Cut
- Timber Post and Rail Fencing
- Timber Post and Mesh Fencing
- Site Boundary for Part VIII Planning
- Existing V Drain
- Redundant Existing V Drain
- Filter Drain
- Carrier Drain
- Infiltration Trench
- Existing Fibre Optic Cable
- As-Built Ducting and Junction Box

Indicative Construction Sequence for ST08

1. Drainage channels to be sandbagged.
2. Carrier drain to be installed with precast headwalls.
3. Overpass formation to be excavated, test and inspected.
4. Temporary hardstanding to be constructed on the North side of the structure.
5. Precast underpass segments to be craned into position.
6. Precast wing walls to be lifted into position.
7. In situ wing wall foundations to be cast.
8. Embankments and farm roads to be constructed.
9. Difference in backfill levels to structure not to exceed 0.5m.
10. Safety barriers and fencing to be installed.
11. Top soiling and finishes to be completed.



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Rev.	Description	App By	Date
A	ISSUE FOR PLANNING	BB	08.03.22

PROJECT	IMPROVEMENT WORKS TO THE LIMERICK GREENWAY		
SHEET	OVERPASS 8 - REDLINE BOUNDARY		

CLIENT				LIMERICK CITY & COUNTY COUNCIL			
Date	08.03.22	Project number	P2152	Scale (@ A1-)	As Shown	Rev	A
Drawn by	NS	Drawing Number	P2152-ST08-0002				
Checked by	TL						

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Tuesday 8 March 2022