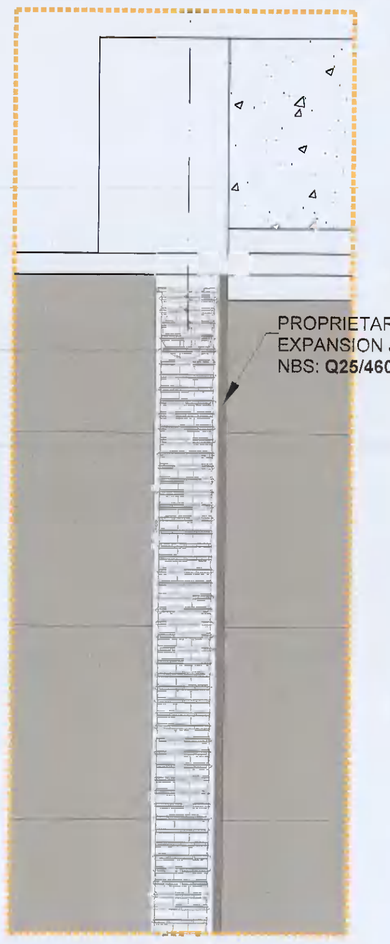

150mm ACO Drain - Plan View
Scale 1:10

Site Plan View
Scale 1:50

Notes.
1. Do not scale
2. Contractor to check all dimensions and report omissions and errors to the Architect
3. Hamilton Architects LLP accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for purposes other than those for which it was prepared
4. If this drawing is issued in dwg/dwf format as an uncontrolled version to enable the recipient to prepare their own documents/drawings/models for which they are solely responsible. This drawing is based on project information current at the time of issue. Hamilton Architects LLP accepts no liability for any alterations or additions to or discrepancies arising out of any change to such project information that occurs after it is issued by Hamilton Architects LLP.
5. This drawing does not contain shared coordinates and is not issued for coordination purposes

Disclaimer:
The information on this drawing is a general guide only and the accuracy thereof cannot be guaranteed. No liability is accepted for any discrepancy, ommission or deviation from the actual subsurface location or depth to underground utilities.

KEY:
- Denotes Electrical Service from EBS Map
- Denotes edge of waterway at the base of the embankment

Rev	Description	Date	Initial	Chk'd
P1	Updated inline with Structural Engineer's drawings and Planning requirements	29.11.21	MP	MP

TECHNOLOGICAL UNIVERSITY, DUBLIN
AIRTON CLOSE
FOOTBRIDGE PLAN & DETAILS
PROPOSED PLAN
PLANNING 1/50; 1/10 10/02/2020

Project No	Originator	Zone	Level	Type	Role	Number	Rev
18132	HAM	XX	00	DR	A	00005	P1

hamilton ARCHITECTS
W: www.hamiltonarchitects.co.uk E: design@hamiltonarchitects.co.uk