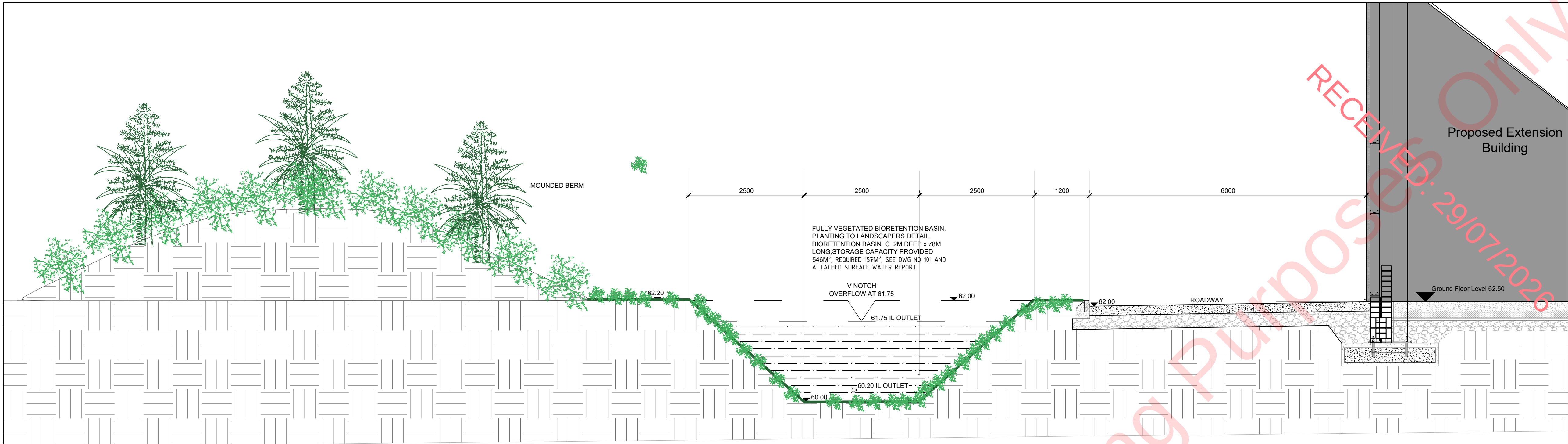




TYPICAL SECTION THROUGH ATTENUATION TRENCH

Scale 1:50

GENERAL NOTES

Drawing to be read in conjunction with all other relevant Architects and Engineers drawings and specifications. Do not scale use figured dimensions only.

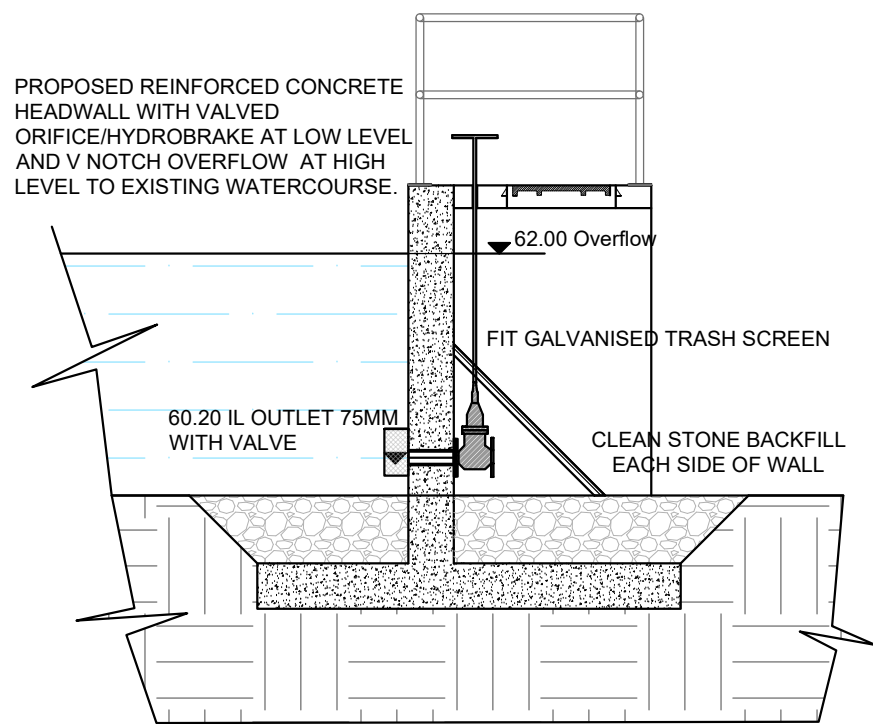
It is the contractors responsibility to verify or determine all dimensions and levels required prior to commencement of construction or production of fabrication drawings.

Contractor to comply with all requirements of Building Regulations as recommended in the Technical Guidance Documents.

Contractor responsible for all temporary works required in order to construct the building whilst maintaining overall stability.

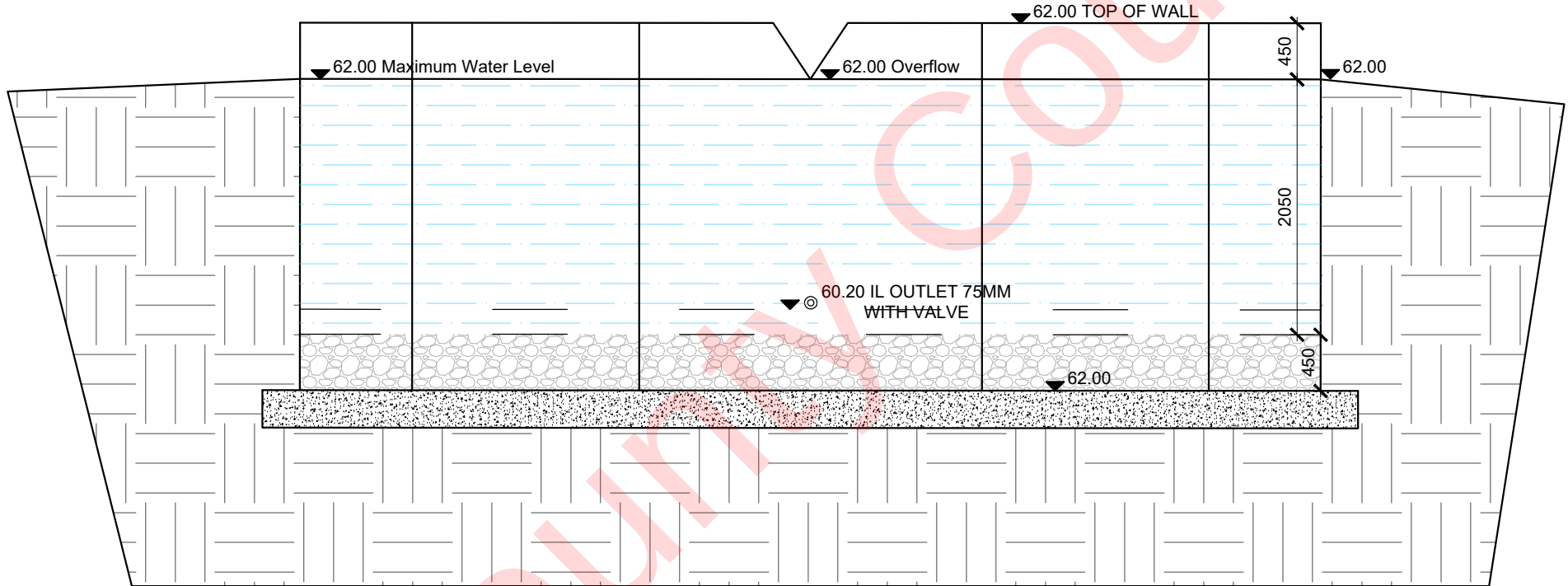
NOTES:

- ALL INSPECTION CHAMBERS/MANHOLES TO BE CONSTRUCTED AS DETAILED UNDER.
- FINAL POSITION OF ALL DRAINAGE RUNS TO BE AGREED WITH ENGINEER ON SITE.
- ALL MANHOLES & INSPECTION CHAMBERS TO BE MINIMUM 1200MM APPROVED PRECAST CONCRETE, WITH HEAVY DUTY LOCKABLE DUCTILE IRON COVER & FRAME TO BS EN 124, CLASS D, EJ MAESTRO OR EQUAL.



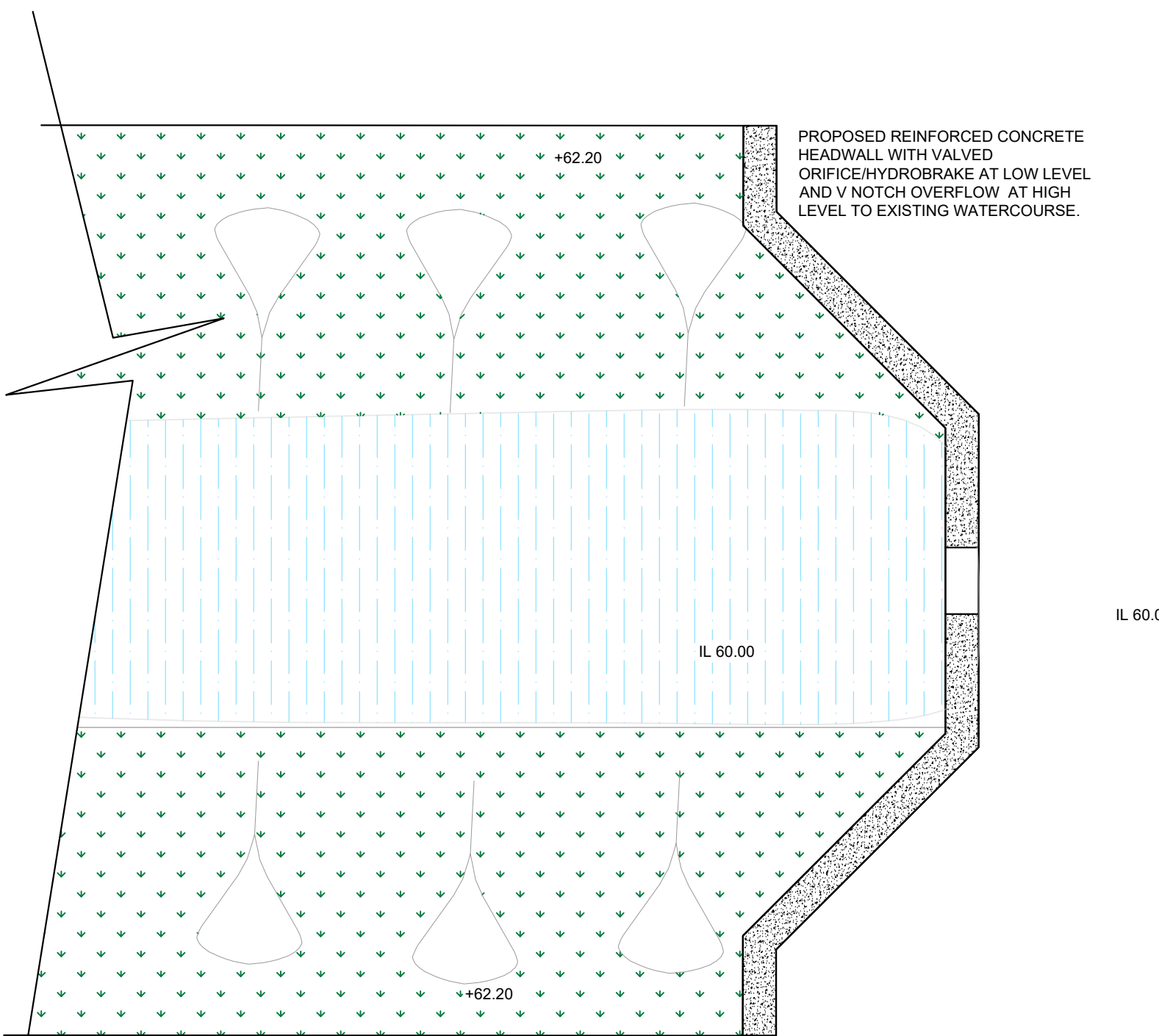
Section

Scale 1:50



Elevation

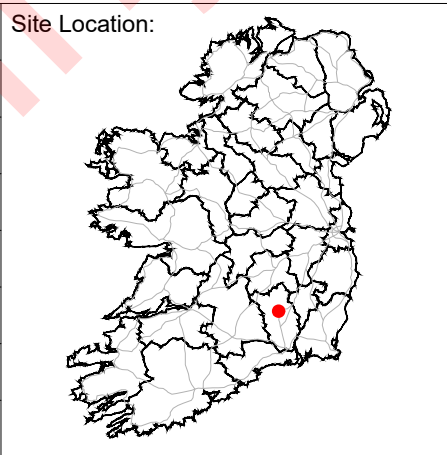
Scale 1:50



Plan

Scale 1:50

Rev No:	Date:	Revision Note:	Drawn:	Checked By:



North Point:

FI Planning

Client: Connolly RedNut Ltd.				
Project: Extension to Factory at Gowran				
Title: Drainage Details 1				
Drawn: B.M.	Checked: S.B.	Approved: T.B.	Drawing No: 261_003_PL-102	Rev: B
Date: 14.07.2026	Scale: as shown			



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