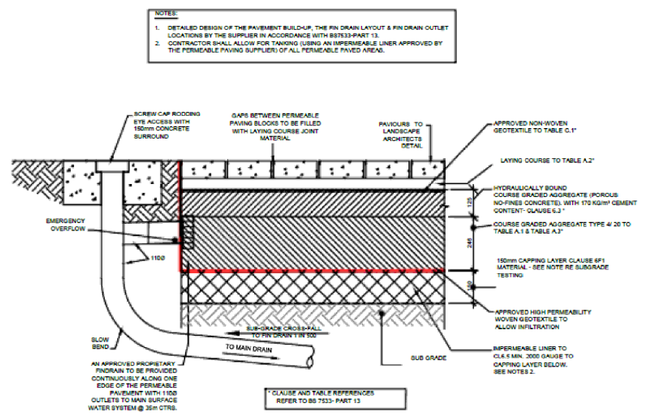
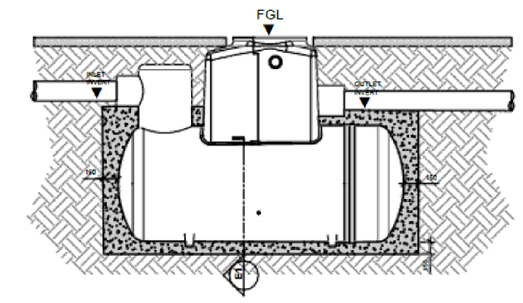
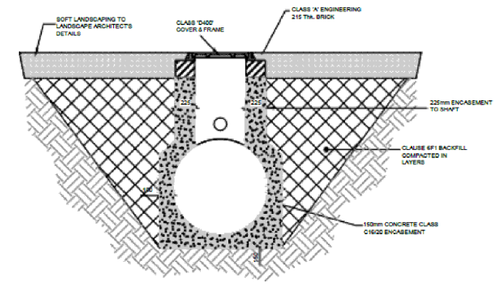


TYPICAL PERMEABLE PAVING DETAILS AND FIN DRAINAGE DETAILS



TYPICAL BYPASS PETROL INTERCEPTOR WITH CONCRETE SURROUND DETAIL

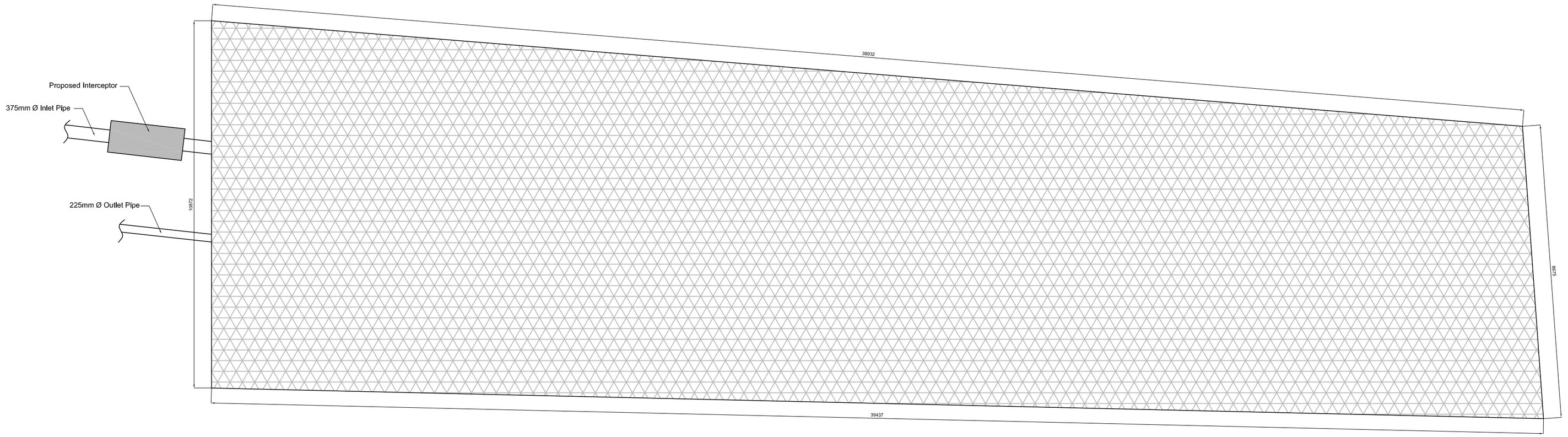


TYPICAL SECTION THROUGH PETROL INTERCEPTOR SHOWING CONCRETE SURROUND DETAIL

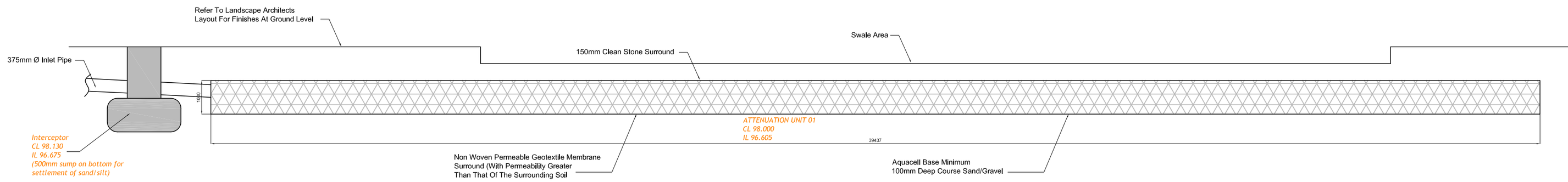
SCALE @ 1:25
SCALE @ A2-1:50

NOTES:
1. PROPRIETARY BYPASS PETROL INTERCEPTOR INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.
2. INTERCEPTOR TO BE FULLY ENCASED IN MINIMUM 150mm CONCRETE
3. INTERCEPTOR ACCESS COVER TO COMPLY WITH REQUIREMENTS OUTLINED IN DRAWING D-1200 DETAIL X FOR USES LOCATED IN SOFT LANDSCAPING.

TYPICAL SECTION THROUGH PETROL INTERCEPTOR SHOWING CONCRETE SURROUND DETAIL



PLAN OF ATTENUATION UNIT 01



SECTION OF ATTENUATION UNIT 01

REV.	MODIFICATIONS	BY	DATE

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1. Drawings Are Copyright Of Cunningham Design & Planning Limited.
2. Use Figured Dimensions Only.
3. Drawings To Be Read In Strict Conjunction With Conditions Of Planning In The Event Of A Successful Planning Application.
4. All Structural Situations To Be Verified On-Site By Qualified Engineer/Architect.
5. Prior To The Commencement Of The Development, It Is The Clients/Developers Responsibility To Consult With A Qualified Consultant In Relation To Compliance With Technical Guidance Document Part L Of The Building Regulations.

CUNNINGHAM
DESIGN&PLANNING
www.cunninghamdp.ie
Block C, N4 Axis Centre,
Longford, Co. Longford
Phone: +353 (0) 43 33 40450
Email: mark@cunninghamdp.ie
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Drawing Title:
SuDs Attenuation Unit 1

Dwg. No.	Drawn By:	Scale	Status	Date
28	*B.MCVeigh*	*1:100 A2*	*Planning*	*Mar'2022*

Job Number:
Project:
Proposed Residential Development
At Bloomfield Park, Bracklin Road,
Edgeworthstown, Co. Longford