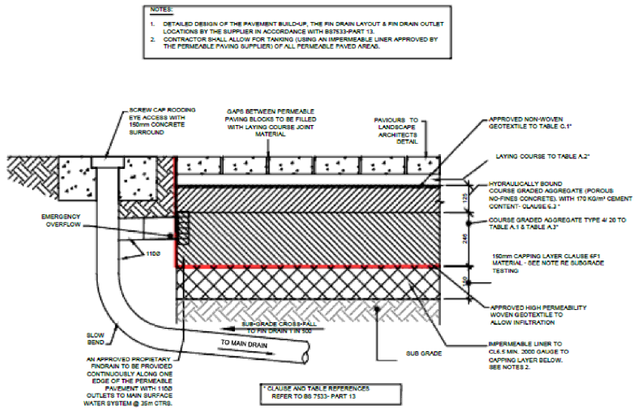
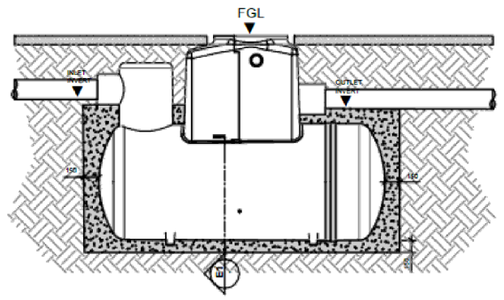
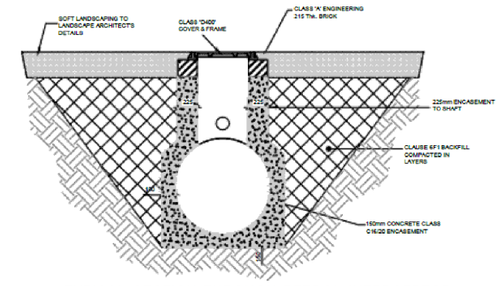


TYPICAL PERMEABLE PAVING DETAILS AND FIN DRAINAGE DETAILS



TYPICAL BYPASS PETROL INTERCEPTOR WITH CONCRETE SURROUND DETAIL

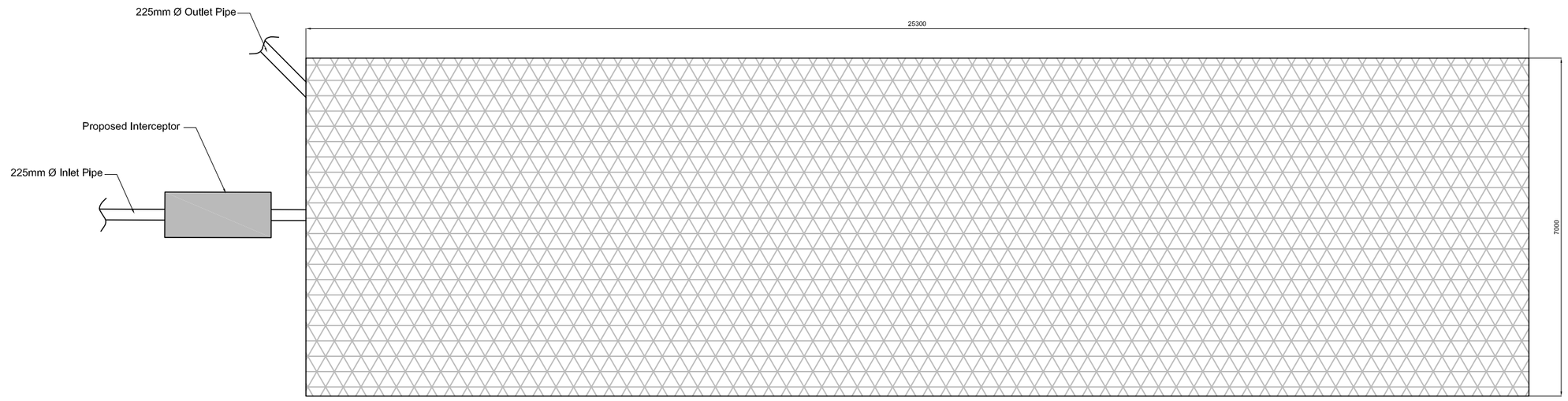


TYPICAL SECTION THROUGH PETROL INTERCEPTOR SHOWING CONCRETE SURROUND DETAIL

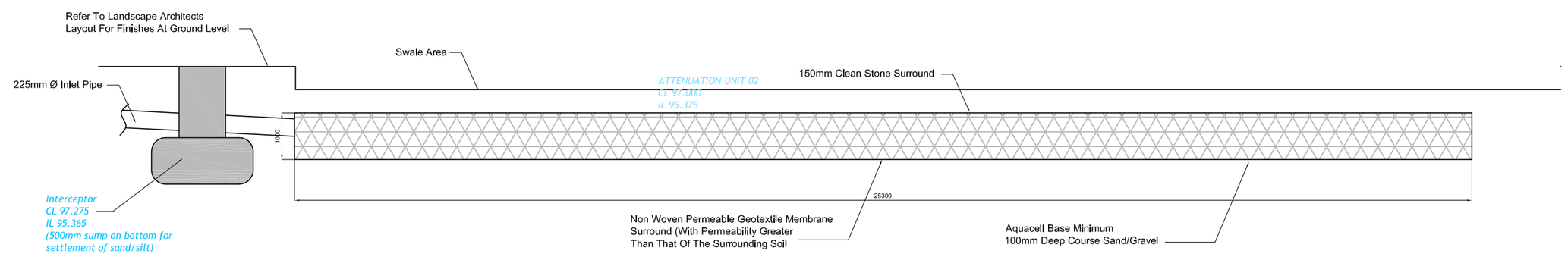
SCALE @ A2 1:50
SCALE @ A3 1:100

NOTES:
1. PROPRIETARY BYPASS PETROL INTERCEPTOR INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.
2. INTERCEPTOR TO BE FULLY ENCASED IN MINIMUM 150mm CONCRETE SURROUND IN ACCORDANCE WITH THE DETAILED REQUIREMENTS OUTLINED IN DRAWING D 1200 DETAIL G FOR UDS LOCATED IN SOFT LANDSCAPING.

TYPICAL SECTION THROUGH PETROL INTERCEPTOR SHOWING CONCRETE SURROUND DETAIL



PLAN OF ATTENUATION UNIT 02



SECTION OF ATTENUATION UNIT 02

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.

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WORKING WITH YOU FROM THE GROUND UP

Drawing Title:

SuDs Attenuation Unit 2

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

Job Number:
Project:

Proposed Residential Development
At Bloomfield Park, Bracklin Road,
Edgeworthstown, Co. Longford