

**NOTES**

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER APPROPRIATE DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE, USED FIGURED DIMENSIONS ONLY.
- ARCHITECTURAL LAYERS RECEIVED FROM MCCROSSAN O'ROURKE MANNING ARCHITECTS, 1 GRANTHAM STREET, DUBLIN 6, D08 A49Y. TEL : 01 478 8700 EMAIL : arch@mccorm.ie

**LEGEND**

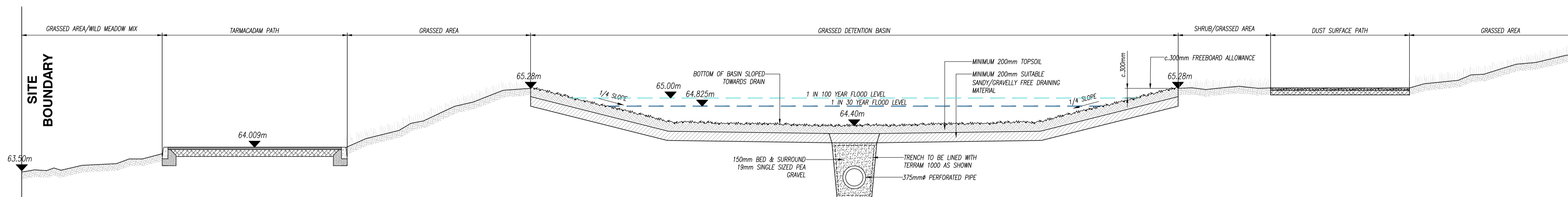
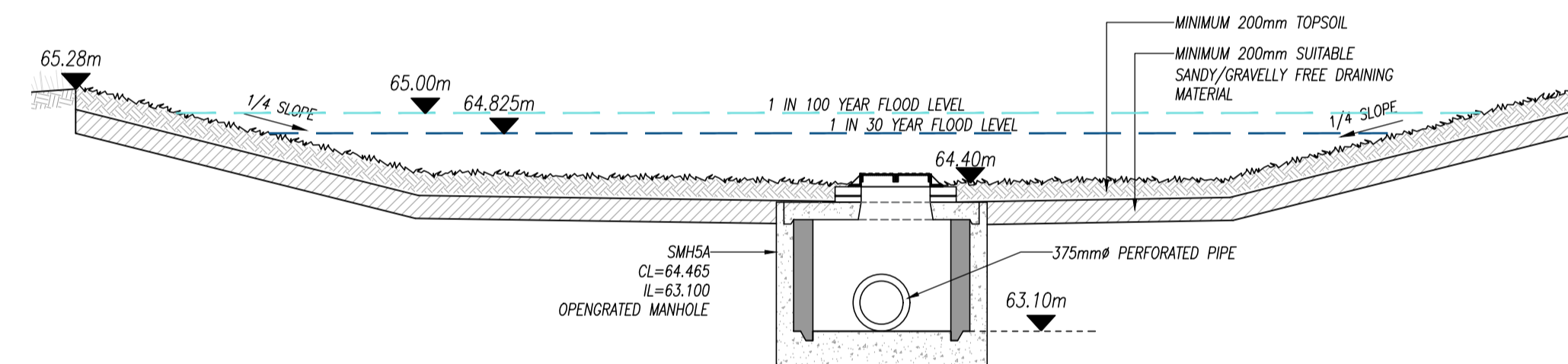
- 225mm UPVC @ 1/100 PROPOSED SURFACE WATER SEWER & MANHOLE
- 375mm PERFORATED PIPE PROPOSED SURFACE WATER PERFORATED PIPE
- INDICATES LEVEL OF 1 IN 30 YEAR FLOOD EVENT
- INDICATES LEVEL OF 1 IN 100 YEAR FLOOD EVENT

**Note:**

The contractor is responsible for liaising with the Local Authority in advance of works in public areas and connection to any public services, including obtaining a road opening licence and any necessary traffic management.

Location and level of all relevant existing services to be confirmed on site by the contractor prior to construction.

Surface Water Sewers shall be laid in accordance with Local Authority requirements and the GDSDS.



B	16/09/19	REVISION TO REFLECT IW COMMENTS	BW	SMQ
A	29/08/19	DETAILED DESIGN STAGE ISSUE	BW	SMQ
REV.	DATE	AMENDMENT	DRN	APPD

STATUS **FOR PLANNING ONLY**



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CLIENT KIMPTON VALE LTD  
ARCHITECT MCCROSSAN O'ROURKE MANNING ARCHITECTS  
PROJECT WINDMILL, PORTERSTOWN, CLONSILLA, DUBLIN 15

TITLE DETENTION BASIN DETAILS

DRAWN AMT	DESIGNED BW	APPROVED SMQ	DATE 14/06/2019
SCALE AS SHOWN @A1	JOB NO. 18-178	DRG. NO. P004	REVISION B

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