

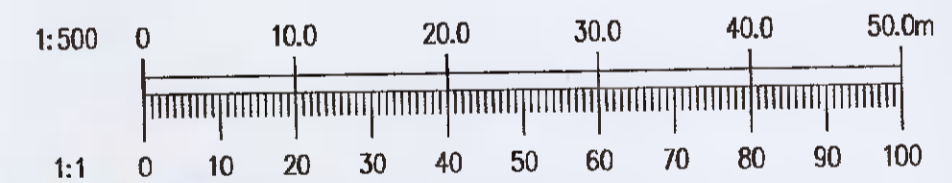
- NOTES:
- DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.

LEGEND:

- 300mm # 1/XXX EX FX CL X IL X
- 300mm # 1/XXX EX SX CL X IL X
- 300mm # 1/XXX FX CL X IL X
- 300mm # 1/XXX SX CL X IL X
- G PROPOSED ROAD GULLY
- PROPOSED STORM WATER ACCESS CHAMBER & CONNECTION
- PROPOSED ACC CHANNEL
- PROPOSED PERMEABLE PAVING
- PROPOSED PERMEABLE BALL COURT

NOTE: PUBLIC FOUL PIPE MATERIAL TO BE U-PVC (STIFFNESS CLASS B) AND IN COMPLIANCE WITH SECTION 3.13 OF IRISH WATER CODE OF PRACTICE.

NOTE: FOUL SEWERS TO BE CONSTRUCTED WITH CONCRETE SURROUND IN ACCORDANCE WITH IRISH WATER STD-WW-08 WHERE VERTICAL CLEARANCE FROM SURFACE WATER IS LESS THAN 300mm AND WHERE DEPTH OF COVER TO ROAD IS LESS THAN 1.2m



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REV.	DATE	AMENDMENT	DRN	APPD

STATUS **FOR PLANNING ONLY NOT FOR CONSTRUCTION**

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CLIENT DEPARTMENT OF EDUCATION
 ARCHITECT REDDY ARCHITECTURE

PROJECT PROPOSED COMMUNITY COLLEGE DEVELOPMENT AT GRIFFEEN LUCAN

TITLE PROPOSED DRAINAGE LAYOUT

DRAWN	DESIGNED	APPROVED	DATE
PW	SJ	BG	APRIL 2021
SCALE	JOB NO	DRG. NO.	REVISION
1:500 @ A1	19-037-21	P200	

NOTE: FOR DETAILS OF INSTALLATION PLEASE REFER TO IRISH WATERS 'CODE OF PRACTICE FOR WASTEWATER INFRASTRUCTURE' & 'WASTEWATER INFRASTRUCTURE STANDARD DETAILS'

PROPOSED DRAINAGE LAYOUT
 SCALE 1:500