

NOTES:

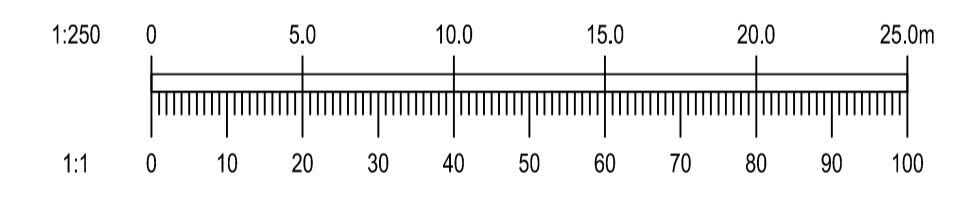
- DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.

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

LEGEND:

- FX CL X IL X PROPOSED FOUL WATER SEWER MANHOLE ON PUBLIC ROAD
- SX CL X IL X PROPOSED SURFACE WATER SEWER MANHOLE ON PUBLIC ROAD
- [] UCFX CL X IL X PROPOSED UNDERCROFT UNDERSLAB FOUL WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE AND INVERT LEVEL
- [] UCFX CL X IL X PROPOSED UNDERCROFT UNDERSLAB CAR PARK FOUL WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE AND INVERT LEVEL
- [] UCSX CL X IL X PROPOSED UNDERCROFT UNDERSLAB SURFACE WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL



16/03/22	AN BORD PLEANALA SUBMISSION	PW	EC
REV. DATE	AMENDMENT	DRN	APPD

STATUS **FOR PLANNING ONLY
NOT FOR CONSTRUCTION**

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ARCHITECT MCOORM ARCHITECTS

PROJECT SHD AT HOLYBANKS, SWORDS

TITLE **PROPOSED APARTMENT BLOCK A UNDERCROFT DRAINAGE LAYOUT**

DRAWN PW	DESIGNED LRG	APPROVED EC	DATE MARCH 2022
SCALE 1:250	JOB NO. 17-088	DRG. NO. P209	REVISION -

APARTMENT BLOCK A DRAINAGE LAYOUT
SCALE 1:250

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