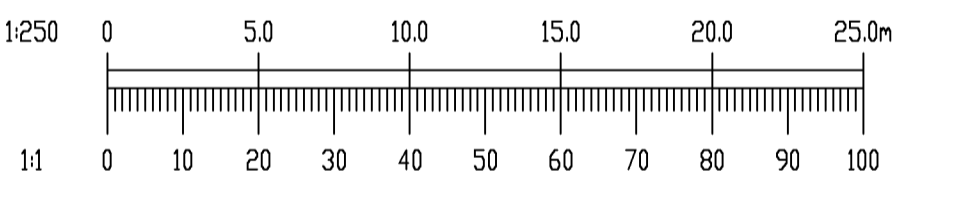


- NOTES:
- DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.

LEGEND SURFACE WATER

- 225mm @ 1:200.0 → INDICATES PROPOSED SURFACE WATER SEWER, PIPE SIZE AND GRADIENT WITH MANHOLE REFERENCE, COVER AND INVERT LEVELS
- INDICATES PROPOSED ROAD GULLY AND 150mm CONNECTION
- DOWN TO BELOW INDICATES PROPOSED SURFACE WATER DOWN PIPE (TO BASEMENT)
- SLUNG DRAINAGE INDICATES PROPOSED SURFACE WATER DRAINAGE SLUNG TO BASEMENT CEILING
- INDICATES PROPOSED SURFACE WATER DRAINAGE SUBJECT TO A SEPARATE APPLICATION
- EX. SW CL: 84.25 IL: 81.00 INDICATES EXISTING SURFACE WATER PUBLIC SEWER PIPE SIZE WITH MANHOLE REFERENCE, COVER AND INVERT LEVELS
- PROPOSED PETROL INTERCEPTOR
- INDICATES FUTURE FOOTPATH
- INDICATES FUTURE CYCLETRACK
- INDICATES FUTURE ROAD
- INDICATES FUTURE GRASS VERGE



REV.	DATE	AMENDMENT	DRN	APPD

STATUS **FOR PLANNING ONLY**
NOT FOR CONSTRUCTION

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CLIENT	ATLAS GP LIMITED
ARCHITECT	MC CAULEY DAYE O'CONNELL
PROJECT	CARMANHALL ROAD SHD 2022
TITLE	PROPOSED SURFACE WATER DRAINAGE LAYOUT AT 00 LOWER GROUND LEVEL

DRAWN	DESIGNED	APPROVED	DATE
G. Byrne	BMC	JG	AUG. '22
SCALE	JOB NO.	DRG. NO.	REVISION
1:250 @A1	21-118	P220	