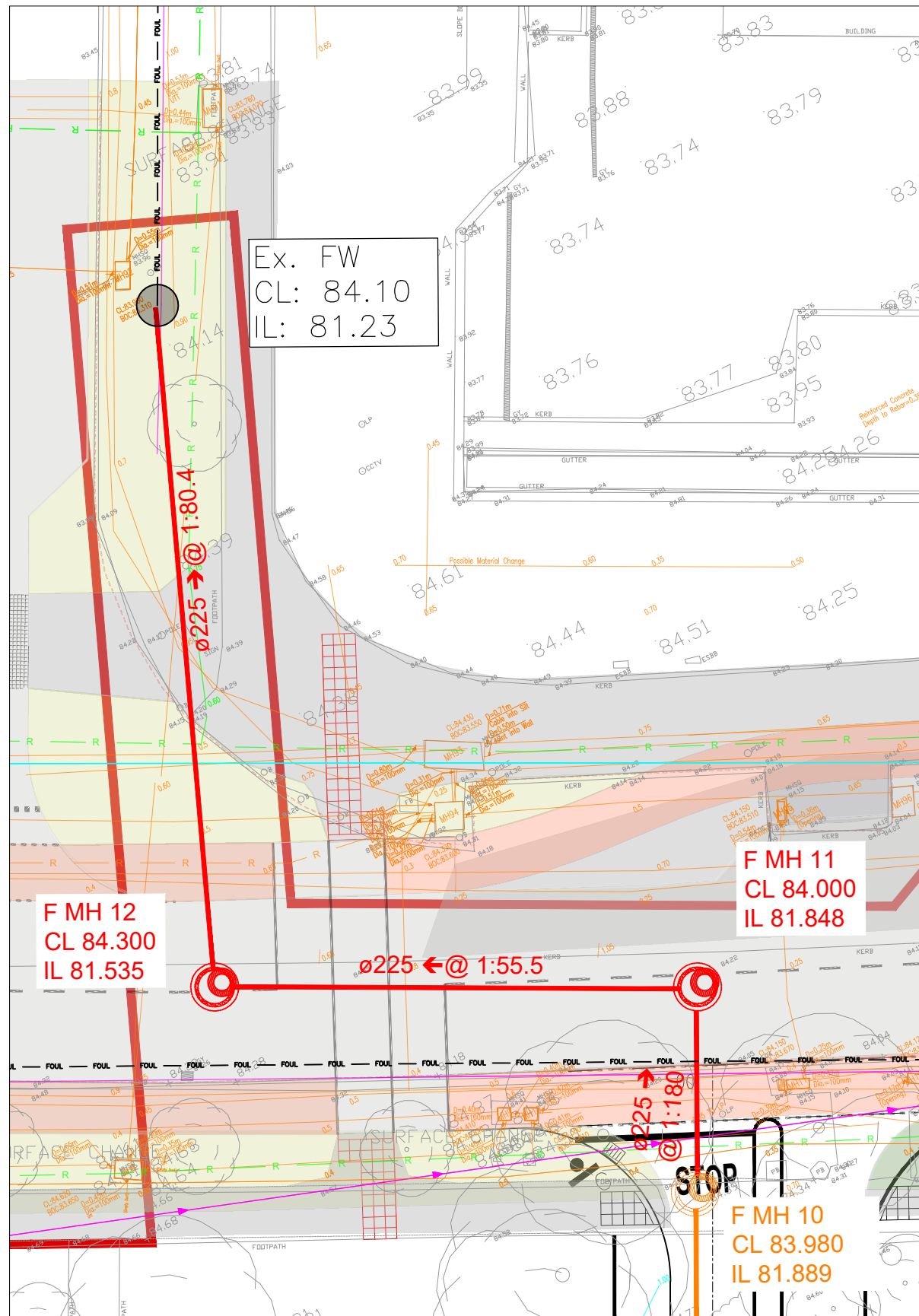


PLAN VIEW – PROPOSED SURFACE WATER OUTFALL



PLAN VIEW – PROPOSED FOUL WATER OUTFALL

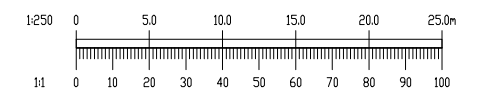
- NOTES:
- DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.

LEGEND FOUL AND SURFACE WATER

- INDICATES PROPOSED PUBLIC FOUL WATER SEWER AND MANHOLE.
- INDICATES EXISTING SURFACE WATER PUBLIC SEWER PIPE SIZE WITH MANHOLE REFERENCE, COVER AND INVERT LEVELS
- INDICATES PROPOSED SURFACE WATER SEWER AND MANHOLE
- INDICATES EXISTING SURFACE WATER PUBLIC SEWER PIPE SIZE WITH MANHOLE REFERENCE, COVER AND INVERT LEVELS
- INDICATES EXISTING SURFACE WATER
- INDICATES EXISTING FOUL WATER
- INDICATES EXISTING WATER SUPPLY
- INDICATES EXISTING UTILITIES

6 April 2022
--- DRAFT ---
 Graham Byrne 11:28

- NOTE: PUBLIC FOUL PIPE MATERIAL TO BE U-PVC (STIFFNESS CLASS 8) 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
- NOTE: RISING MAINS TO BE DEMARCATED IN ACCORDANCE WITH SECTION 3.5.22 OF WASTEWATER CODE OF PRACTICE.



REV.	DATE	AMENDMENT	DRN	APPD

STATUS **FOR PLANNING ONLY
NOT FOR CONSTRUCTION**

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 ARCHITECT MC CAULEY DAYE O'CONNELL

PROJECT TACK SANDYFORD SHD

TITLE PROPOSED FOUL & SURFACE WATER DRAINAGE OUTFALLS

DRAWN	DESIGNED	APPROVED	DATE
G.Byrne	BMC	JG	MAR, '22
SCALE	JOB NO.	DRG. NO.	REVISION
1:100 @A1	21-118	P128	