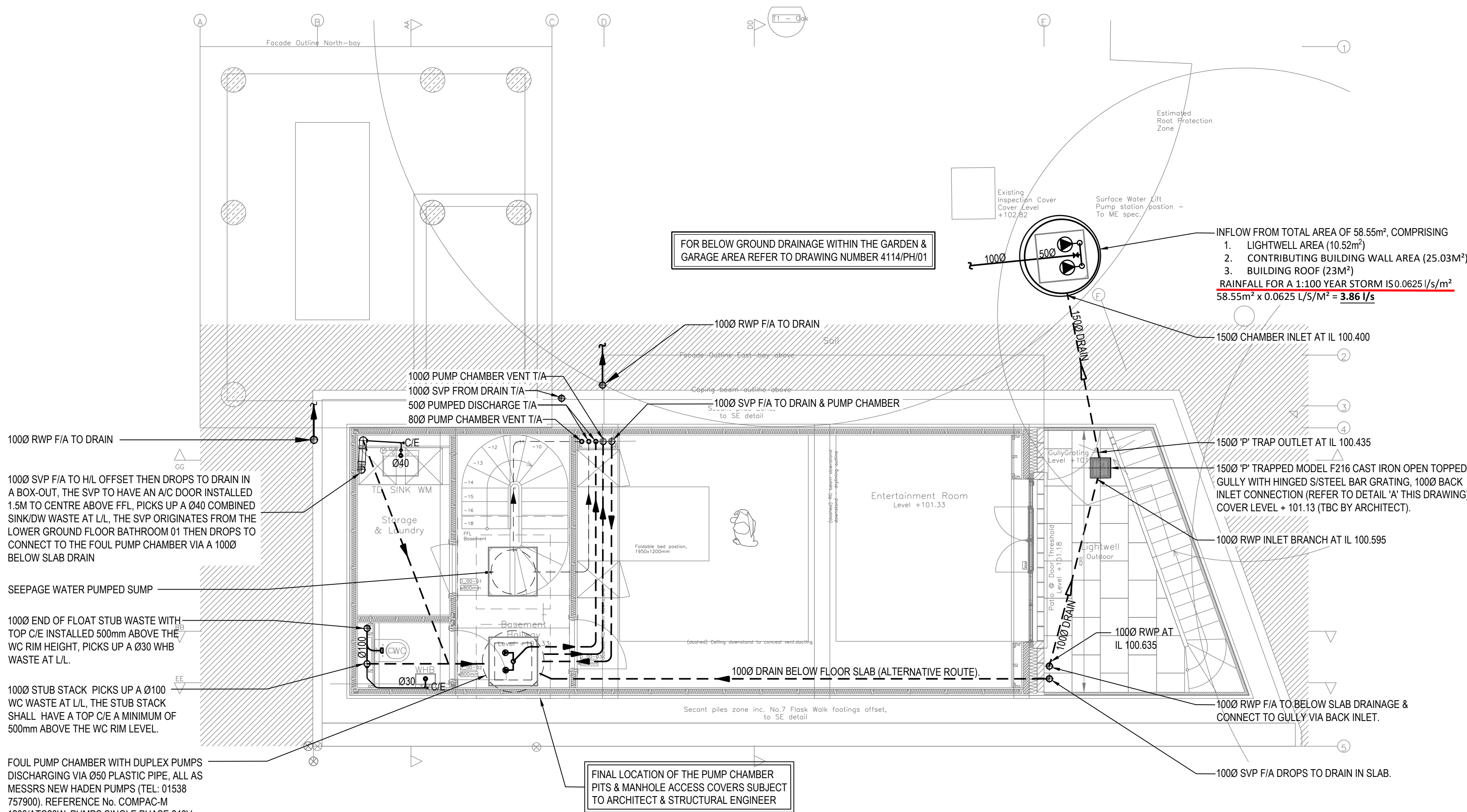
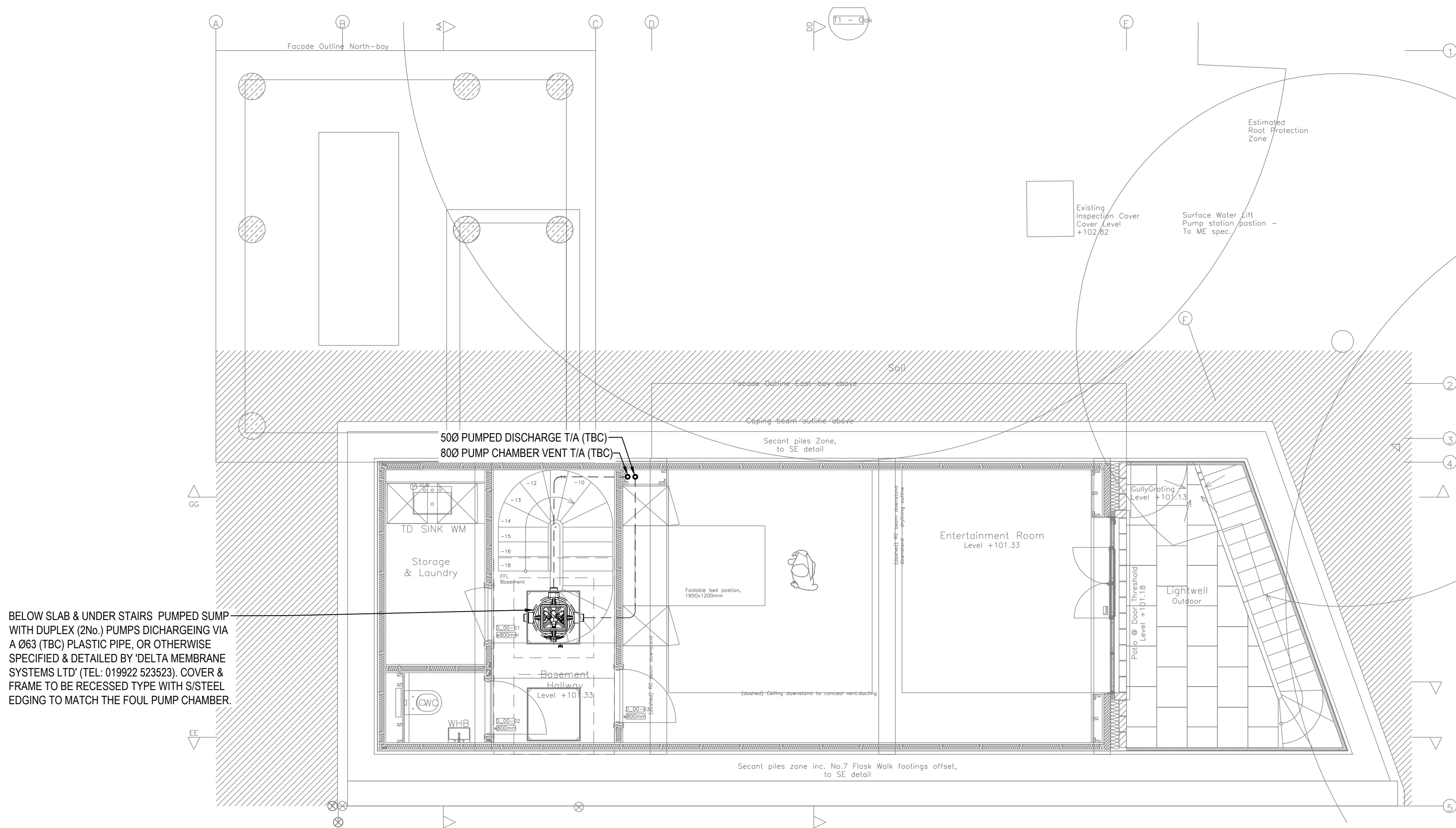
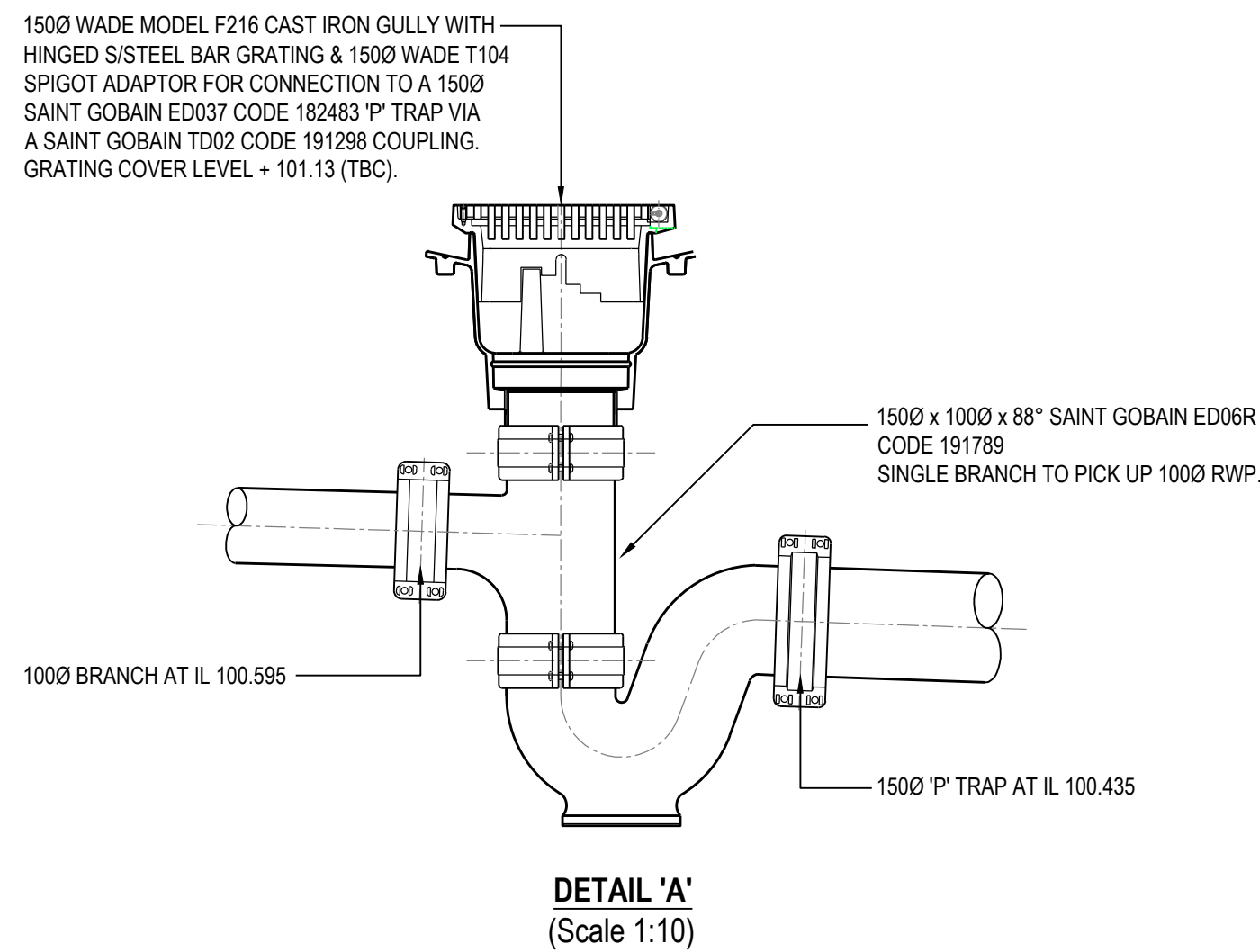




BASEMENT ABOVE FINISHED FLOOR LEVEL DRAINAGE



BASEMENT SEEPAGE DRAINAGE AS SPECIFIED & DETAILED BY 'DELTA MEMBRANE SYSTEMS LTD'



NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE SPECIFICATION FOR PUBLIC HEALTH SERVICES INSTALLATION AND ALL ASSOCIATED PUBLIC HEALTH DRAWINGS LISTED THEREIN.
2. ALL PUBLIC HEALTH SERVICES DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL ASSOCIATED ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL SERVICES DRAWINGS.
3. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING CONSTRUCTION.
4. THE DESIGN RAINFALL INTENSITY IS 0.066 l/s/m² FOR THE LONDON AREA (1:100 YEAR STORM).
5. ALL RAINWATER HOPPERS, RAINWATER DOWN PIPES TO BE CAST IRON AS MESSRS AS MESSRS ALUMASC STANDARD RANGE (BS416 EARED LCC) OR SIMILAR & EQUAL APPROVED BY THE PROJECT ARCHITECT.
6. ALL EXPOSED EXTERNAL SOIL & VENT PIPEWORK SHALL BE CAST IRON WITH JOINTS OF MATCHING APPEARANCE (BS416 EARED LCC) TO THOSE ON THE RAINWATER DOWNPIPES, EXCEPT JOINTS SHALL BE SEALED NOT LOOSE/SIP JOINTS AS SAINT GOBAIN TIMESAVER 'HERITAGE' RANGE OR SIMILAR & EQUAL APPROVED.
7. ROOF GUTTERS TO BE AS DETAILED & SPECIFIED BY THE PROJECT ARCHITECT.
8. THE BASEMENT SEEPAGE WATER DRAINAGE SYSTEM SHALL BE AS MESSRS JN NEWTON 'SYSTEM 500' TEL: 01732 360095 (OR SIMILAR & EQUAL APPROVED).
9. IP = INSPECTION PORT (AS MESSRS JN NEWTON OR SIMILAR & EQUAL APPROVED)
10. 6 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWING NO. 3898/PH/02 (IN PARTICULAR).

P3	05/05/22	ARCHITECTS COMMENTS INCORPORATED
P2	25/04/22	REVISED TO SUIT ARCHITECTS COMMENTS
P1	04/04/22	PRELIMINARY ISSUE
REV.	DATE	DESCRIPTION



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CLIENT	TIM DAVID PROPERTIES LTD		
PROJECT	NEW END, HAMPSTEAD VILAGE LONDON		
TITLE	BASEMENT DRAINAGE SERVICES LAYOUT		
DRAWN	CF	SCALE	1:50 @ A1
CHECKED	NR	DATE	APRIL 2022
DRAWING No.	4114/PH/02		REVISION P3