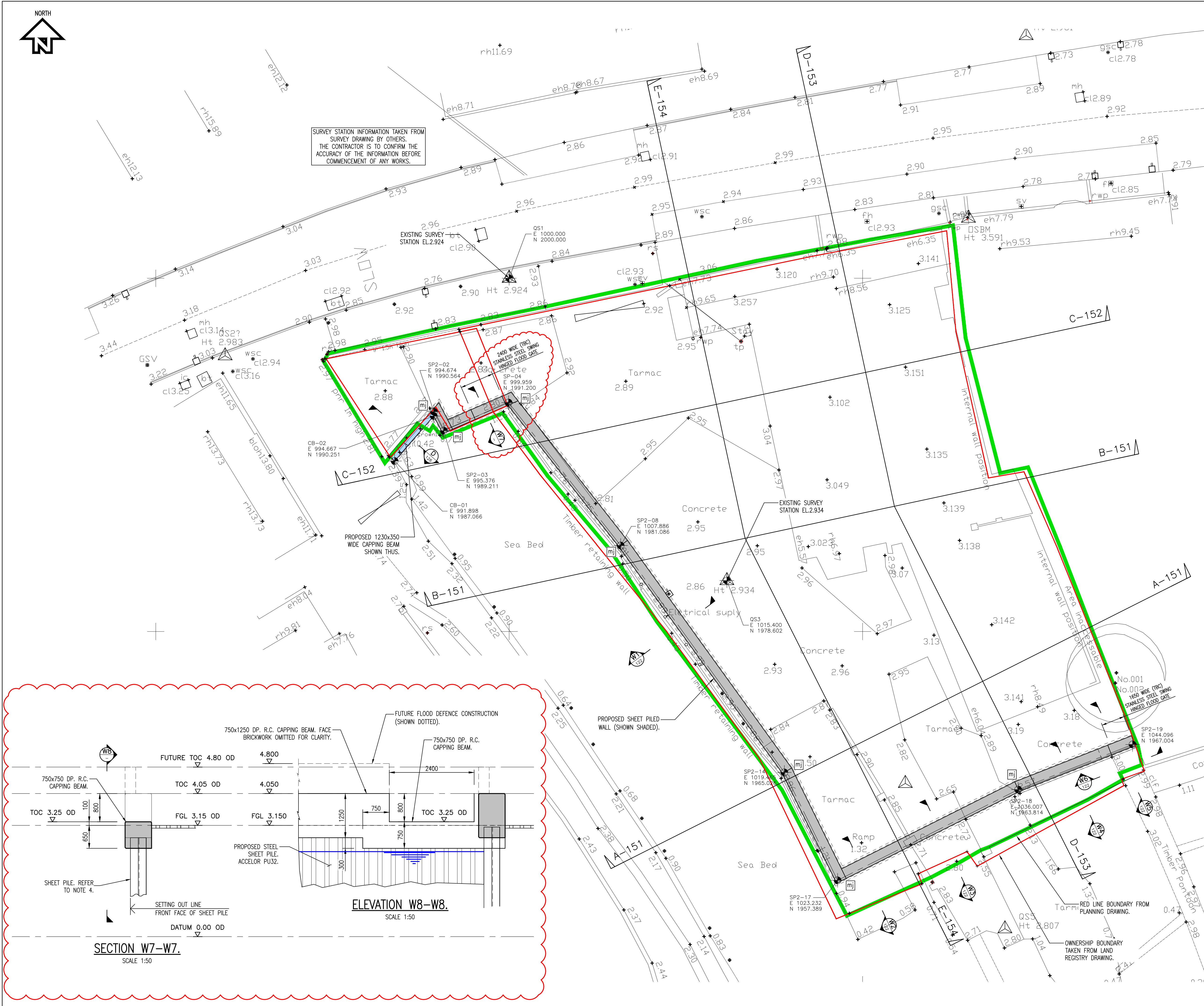




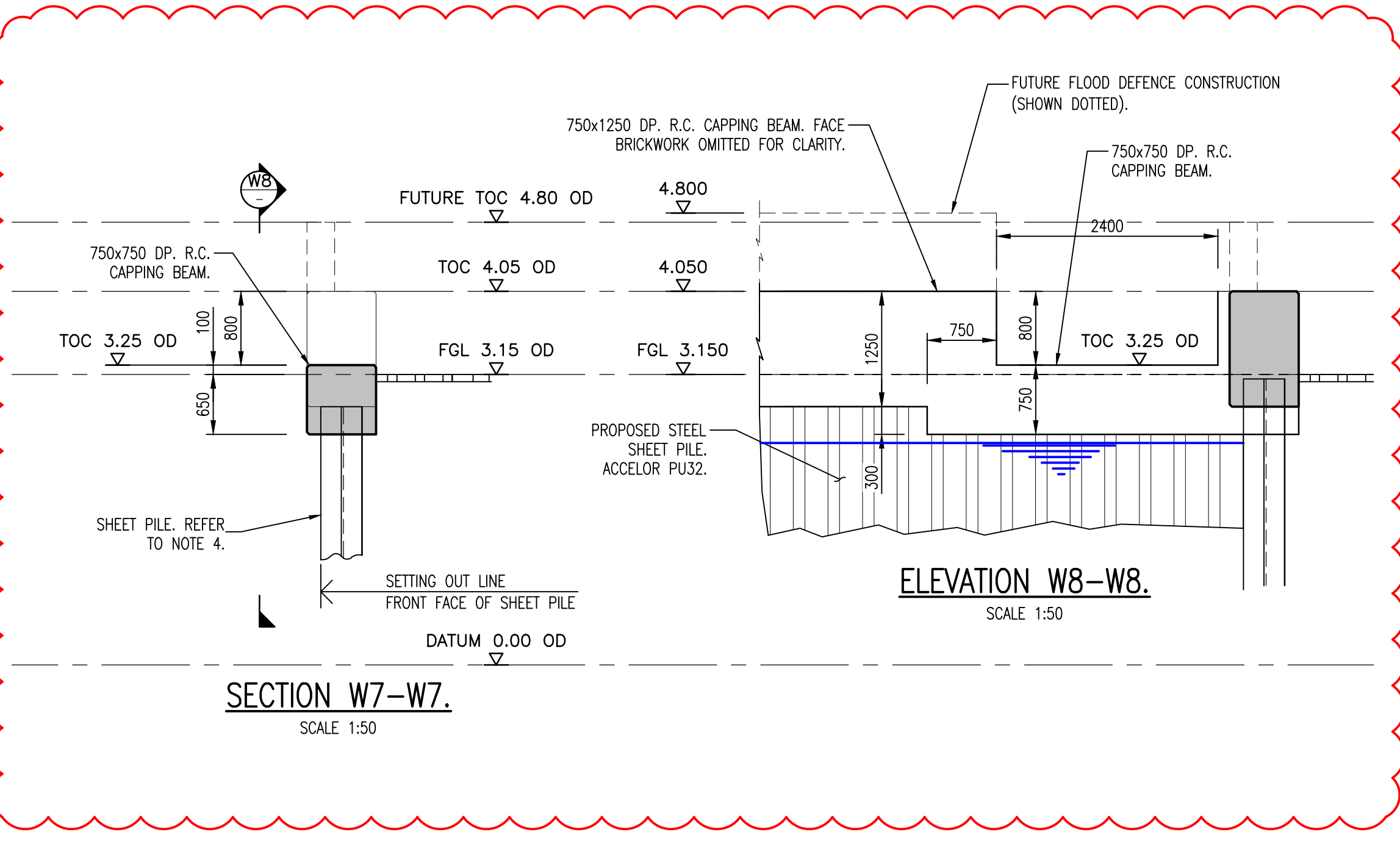
SURVEY STATION INFORMATION TAKEN FROM SURVEY DRAWING BY OTHERS. THE CONTRACTOR IS TO CONFIRM THE ACCURACY OF THE INFORMATION BEFORE COMMENCEMENT OF ANY WORKS.

1650 WIDE (180) STAINLESS STEEL SWING LINGED FLOOD GATE

PROPOSED 1230x350 WIDE CAPPING BEAM SHOWN THUS.

PROPOSED SHEET PILED WALL (SHOWN SHADED).

1650 WIDE (180) STAINLESS STEEL SWING LINGED FLOOD GATE



ELEVATION W8-W8.

SCALE 1:50

SECTION W7-W7.

SCALE 1:50

NOTES:

1. THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE REPRODUCED WITHOUT APPROVAL.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ARCHITECTS DRAWINGS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF BOTH PARTIES IMMEDIATELY.
3. ANY DIMENSIONS/LEVELS INDICATED 'ref.' REFER TO ASSUMED/EXISTING DIMENSIONS WHICH ARE TO BE SITE CHECKED PRIOR TO THE COMMENCEMENT OF ANY WORK.

KEY:

PROPOSED SHEET PILED WALL WITH REINFORCED CONCRETE CAPPING BEAM.

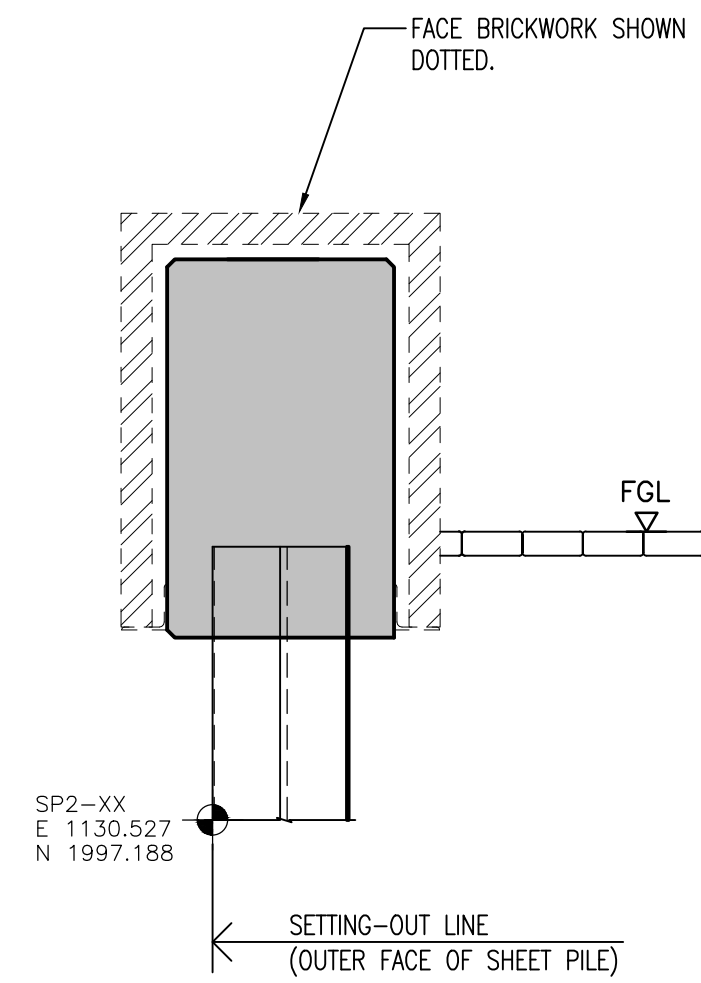
SP2-XX
E 1111.827
N 1998.736

SETTING-OUT CO-ORDINATE (OUTER FACE OF SHEET PILE. REFER TO DETAIL BELOW).

[mj]

LOCATION OF MOVEMENT JOINT IN CAPPING BEAM. REFER TO DETAIL ON DRG No 18-3130-125.

SHEET PILE & CAPPING BEAM SETTING-OUT LINE:



CONSTRUCTION

C4	REVISED AS CLOUDED	HDL/08.19	HDL/08.19	HDL/08.19
C3	CONSTRUCTION	HDL/07.19	HDL/07.19	HDL/07.19
C2	CONSTRUCTION	HDL/07.19	HDL/07.19	HDL/07.19
C1	CONSTRUCTION	HDL/06.19	HDL/06.19	HDL/06.19
P5	PRELIMINARY	HDL/04.19	HDL/04.19	HDL/04.19
P4	PRELIMINARY	HDL/03.19	HDL/03.19	HDL/03.19
P3	PRELIMINARY	HDL/02.19	HDL/02.19	HDL/02.19
P2	PRELIMINARY	HDL/02.19	HDL/02.19	HDL/02.19
P1	PRELIMINARY	HDL/08.18	HDL/08.18	HDL/08.18

Version	Amendment	Revised by and date	Checked by and date	Approved by and date
ORIGINAL DRAWING SIZE - A1		X-REFS:		
CAD REF.				

 HAMILL DAVIES LIMITED Consulting Civil and Structural Engineers	Client	JEREMY SAMUELS		
	Project	DOLPHIN QUAY, EMSWORTH		
	Drawing Title	FLOOD DEFENCE WALL LAYOUT		
	Purpose	CONSTRUCTION	Drawn HDL	Scale 1:125 @ A1
Issuing Office SWANMORE	Designed		Drawn	
	Drawn		Number	
	Version			
Telephone 01489 893 596			18-3130-121	C4