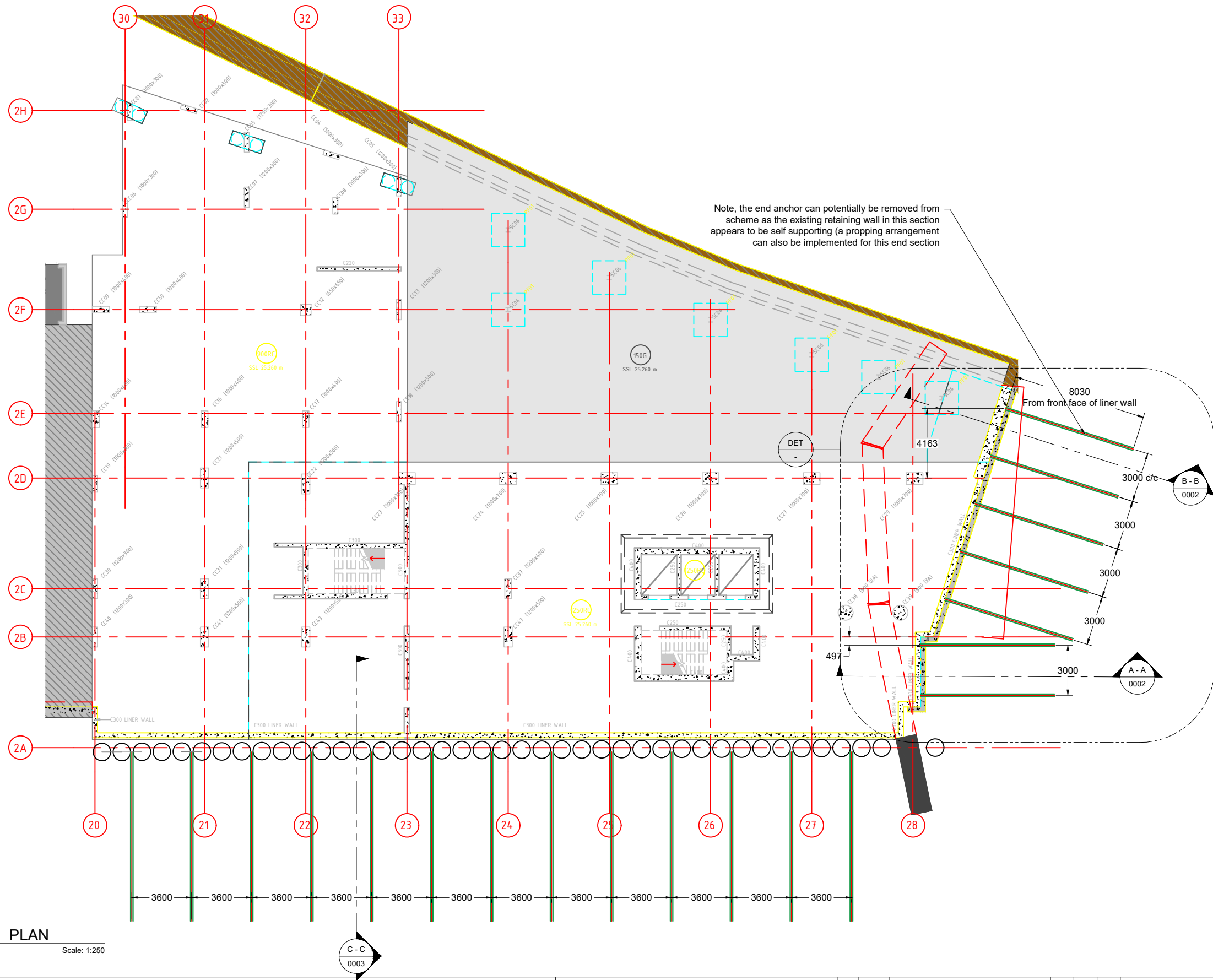
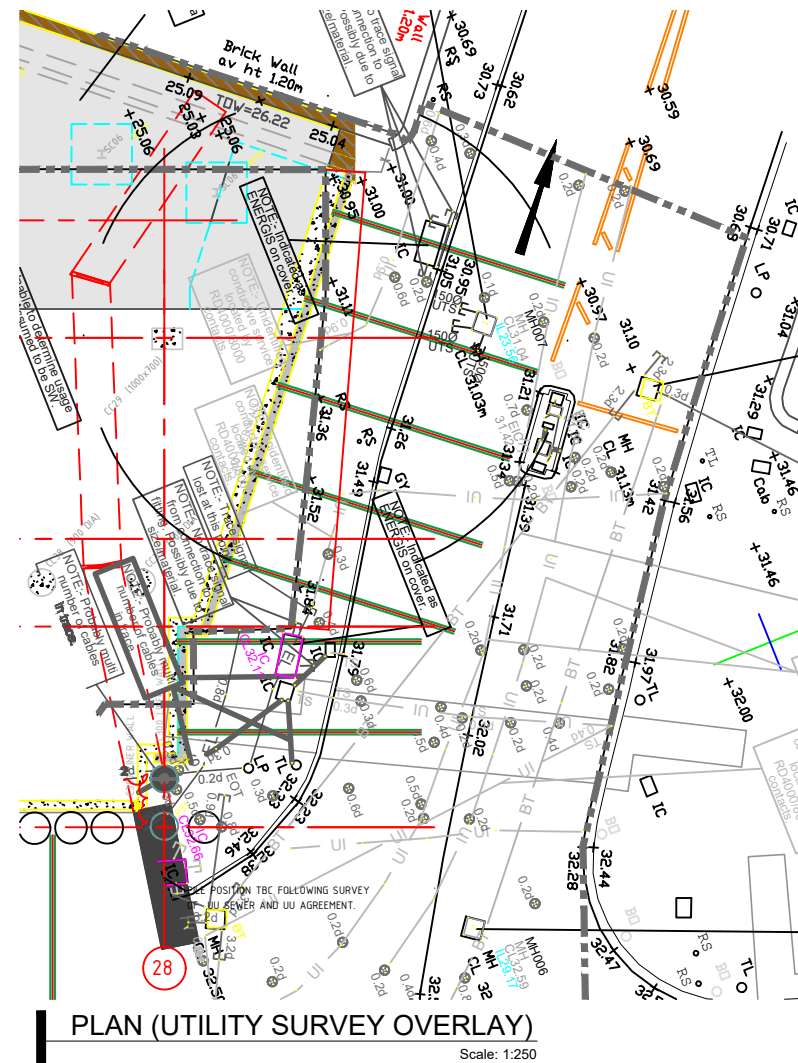




PLAN
Scale: 1:250

- NOTES:
- All dimensions are in mm.
 - Temporary tie back anchors designed in accordance with BS8081:1989 maximum design life 2 years following prestressing. anchors remain stresses until permanent works support is constructed. refer to construction sequence.
 - Temporary anchors to be installed as per BS8081:1989 and EN1537:2000
 - GFRP anchors re to be fed into Ø160mm borehole and grouted with 40N/mm² grout
 - Acceptance tests to be completed on all anchors to 125% of the anchor SWL as per BS8081 and EN1537:2000
 - Any amendments to the proposed design should be forwarded to the SISK technical office prior to implementation.

- RISKS:
- Underground utilities
 - Varying ground conditions
 - Uncharted utilities
 - Pre-stressing tendons

REV	DATE	DESCRIPTION	BY	CHK	APD
P01	25/05/22	FOR DISCUSSION	RC		



PROJECT TITLE		
RENAISSANCE		
DRAWING TITLE		
TEMPORARY WORKS RETAINING WALL TEMPORARY SUPPORT GENERAL ARRANGEMENT (SHEET 1 OF 3)		
DRAWING NUMBER		
0000 - SISK - 006 - XX - DR - TW - 0001		
REV		
P01		
SCALE		
1:250 (A3)		
PREPARED BY		
R. CULLEN		
DESIGNED BY		
APPROVED BY		