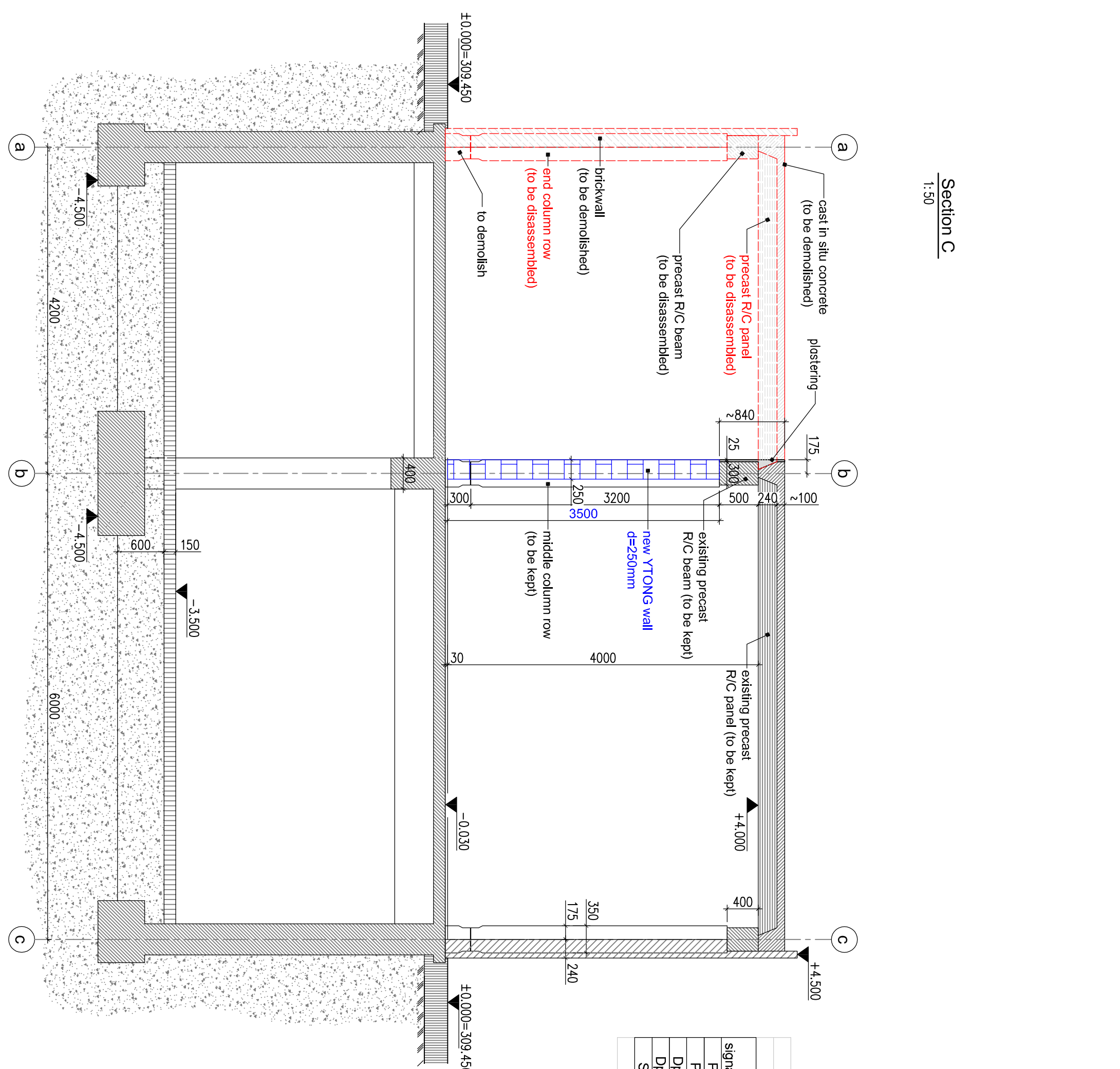
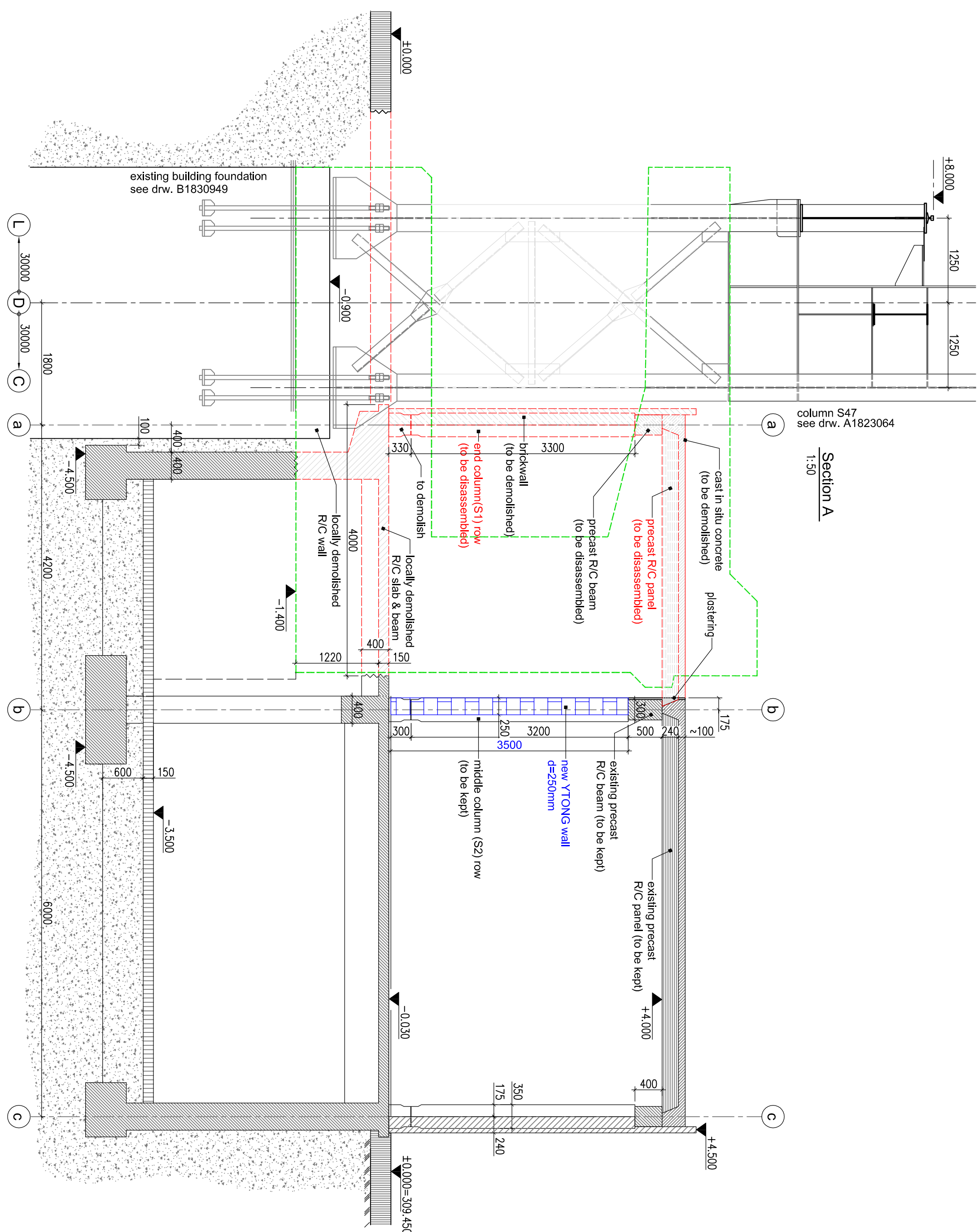
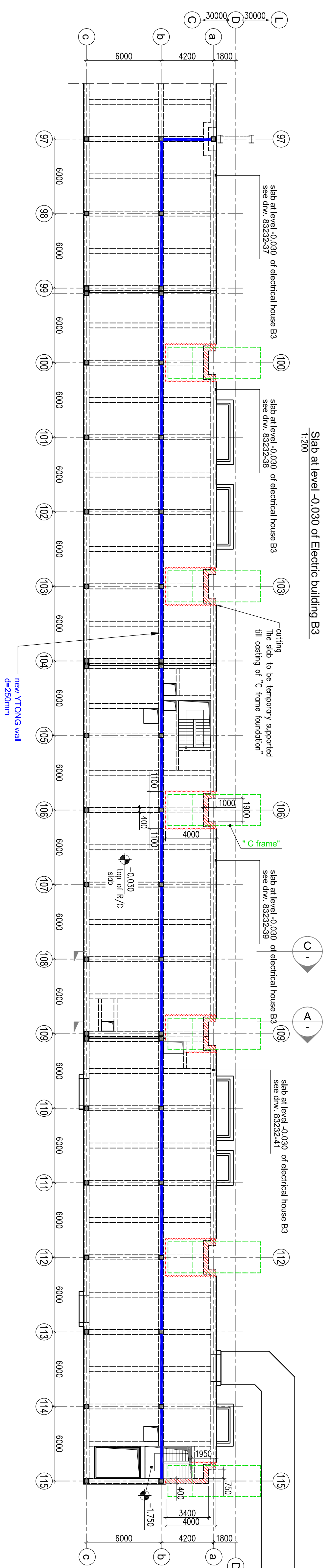


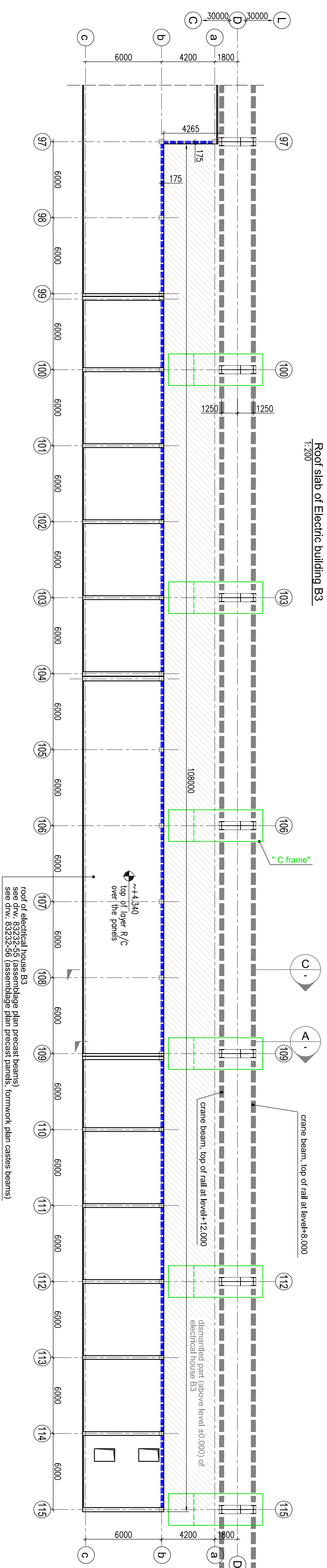


SPECIFICATION OF R/C ELEMENTS FOR DISASSEMBLAGE						
	type	dimensions, m	approx. unit weight, tons	count	weight, tons	element drawing
signature						
P1	roof panel	1.2 0.24 4.2	1.2	81	98	
P4	roof panel	0.9 0.24 4.2	0.9	8	7	83232-55
Dr-1	roof beam	0.3 0.4 5.97	1.8	15	27	
Dr-3	roof beam	0.3 0.4 5.55	1.7	3	5	83232-61
S1	column	0.35 0.35 3.30	1.0	19	19	83232-55
			Σ :	191	156	tons



Notes

1. The new YTONG wall to be executed before start of dismantling works
2. This drawing to be watched together with 83232-55 and 83232-56



A001	18/10/2011	CST	Preliminary design issue
NUM1	DATE	NAME	MODIFICATION
REVISONS			
PROJECT Q489 - LONG RAIL PRODUCTION FOR ARCELOR MITTAL POLAND S.A.			
SUBOBJECT ELECTRICAL BUILDING B3 MODIFICATION			
AUTHOR OF THE PROJECT		CUSTOMER	
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AUTHOR'S DRAWING NUMBER		CUSTOMER'S DRAWING NUMBER	
Q489-SSD.03-01		*****	
PART STRUCTURAL		PHASE PRELIMINARY DESIGN	
DRAWING NAME PLANS OF DEMOLITION WORKS NEW TYONG WALL		SCALE 1:200 FORMAT A1	
DESIGNED BY dipI. eng. Constantin Stoklov		DATE 12/09/2011 REVISION	
DRAWN BY dipI. eng. Constantin Stoklov		CHECKED BY If. Jaquez-Lafaire	
A001		A001	