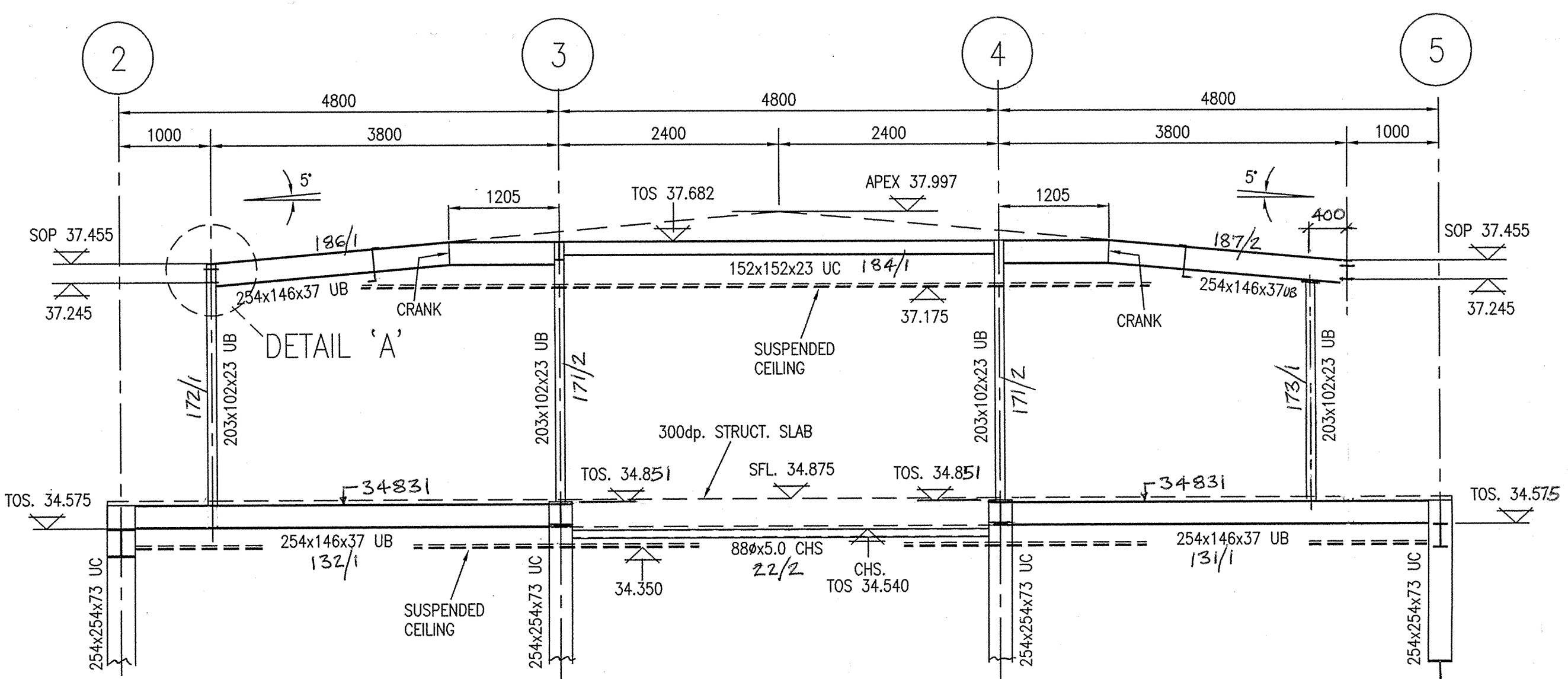
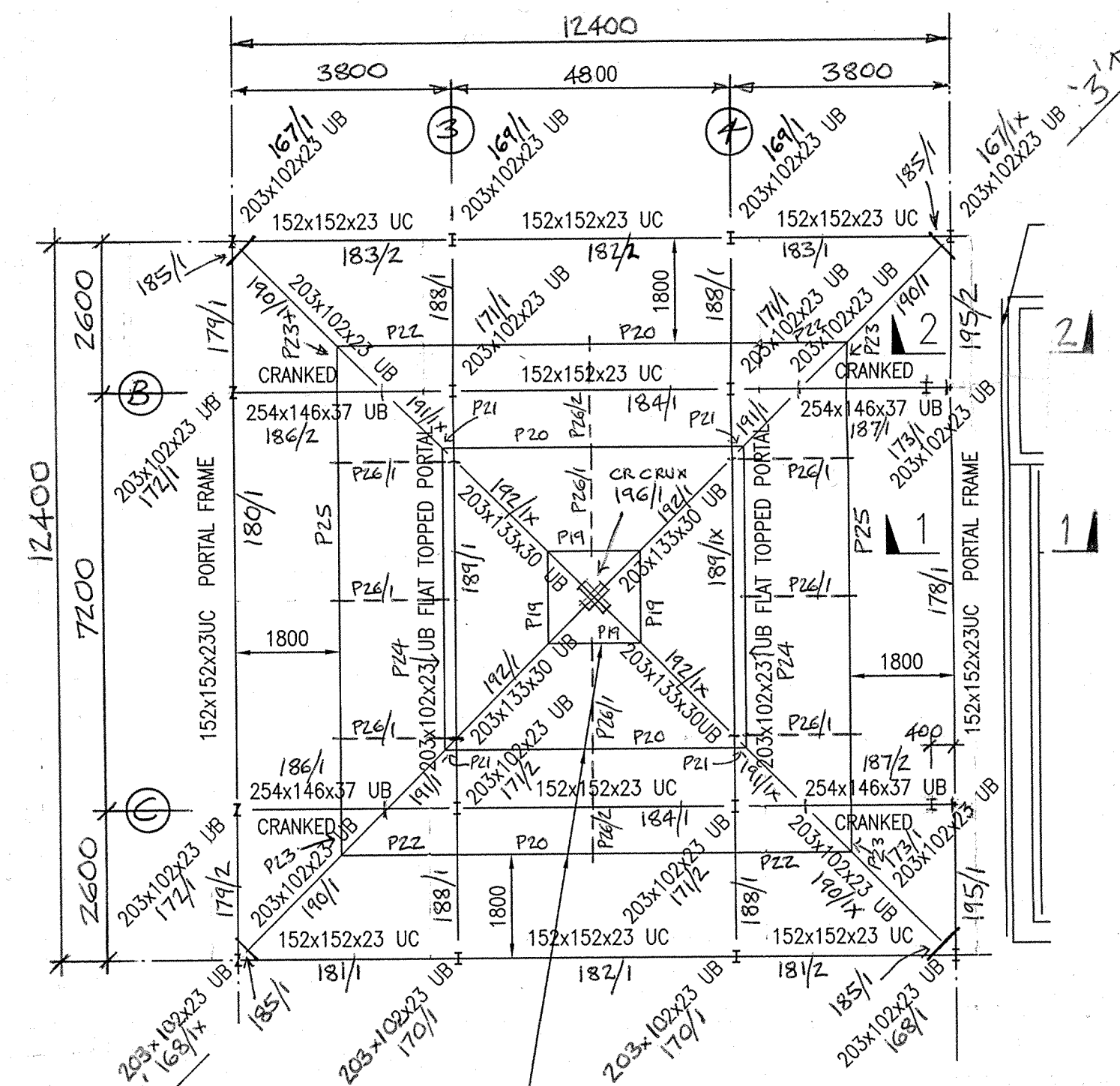


ANY/ALL SITE WELDING TO L.COOPER STEEL STRUCTURE
MUST BE DONE USING LOW HYDROGEN WELDING RODS
(SUITABLY DRIED IN AN OVEN) OR SIMILAR

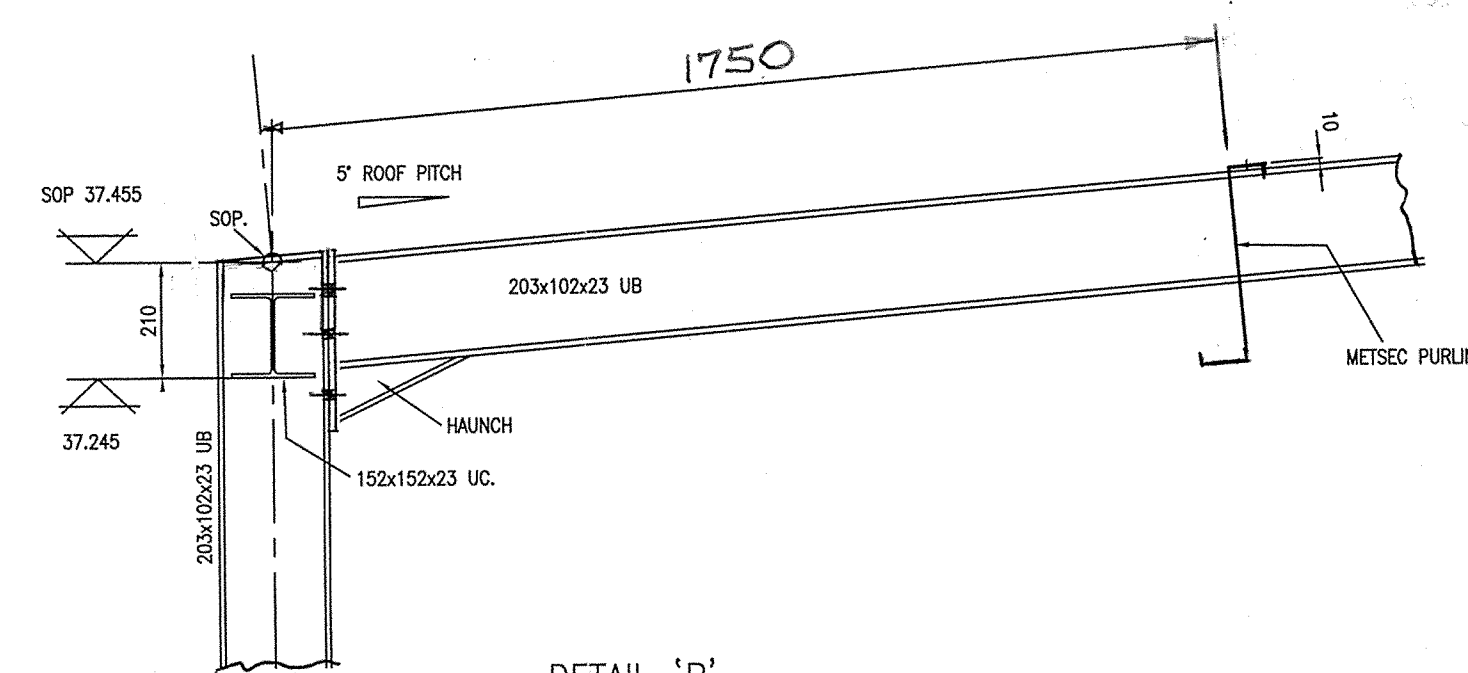


ELEVATION ON GRID LINE 'C' (LINE 'B' SIMILAR)
1:50



SECTION 1-1

1:25



DETAIL 'B'

PLAN ON ROOF.

SECTION 1-1

Labels in diagram:

- TOP OF STEEL & PURLINS (ROOF PITCH=5°)
- 37245
- 150x150x230 UC
- 1000
- PROFILED STEEL DECKING TO ARCHITECTS DETAILS
- MASONRY STAIR WALL
- 100x100x100 RSA.
- BOLTED TO RC. WALL USING M12 CHEMICAL ANCHORS @ 1000ctrs.

TITLE GEN. ARR^T OF ROOF
BETWEEN GRIDS 2 & 5
PLANS, ELEVATIONS & SECTIONS

RELEASED FOR FABRICATION/ERECTION	SIGNED: DATE:
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22/5/07	DRG. No. 07/18/009
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
✓	DRY 10/1/10
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CONTRACT
QUARMBY CONSTRUCTION
WAKEFIELD WATER FRONT
BLDG. 20.
CONSULTING ENG.
ARCHITECT

REVISION A
REVISION B
REVISION C
REVISION D
REVISION E

[illegible]

T. N.	SHOP NOTES; (U.N.O.)	
	ALL WELDS 6MM CONT. FILLET WELDS	
	ALL STEEL TO BSEN 10025 GRADE S275	
	PAINT	
	IDENTIFICATION MARKS MUST BE PLACED ON	
	A) TOP RIGHT HAND END OF BEAMS/MEMBERS	C
	B) COLUMN WHERE INDICATED THUS: MARK	

	FABRICATION TOLERANCES TO BS5950 PART 2 (U.N.O. (SHOWN ON L.C. PROCEDURE MF5-23-00)
	SCALE
	DRAWN BY 
OR	CHECKED BY  ISM

TITLE		GEN. ARRT OF ROOF BETWEEN GRIDS 2 & 5 PLANS, ELEVATIONS & SECTIONS	
RELEASED FOR FABRICATION/ERECTION		SIGNED: DATE:	
22/5/07		DRG. No. 07/18/009	
✓			

