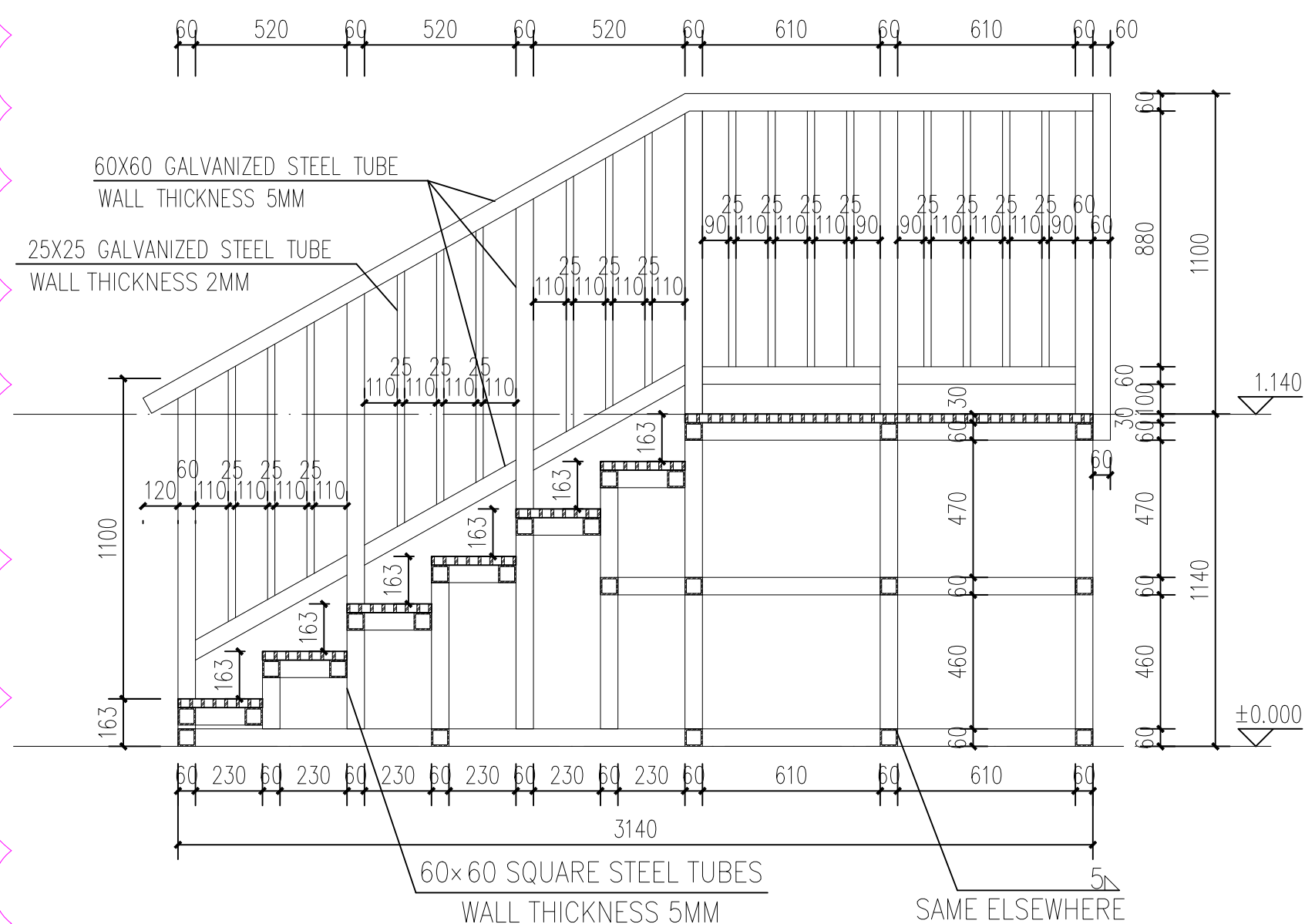
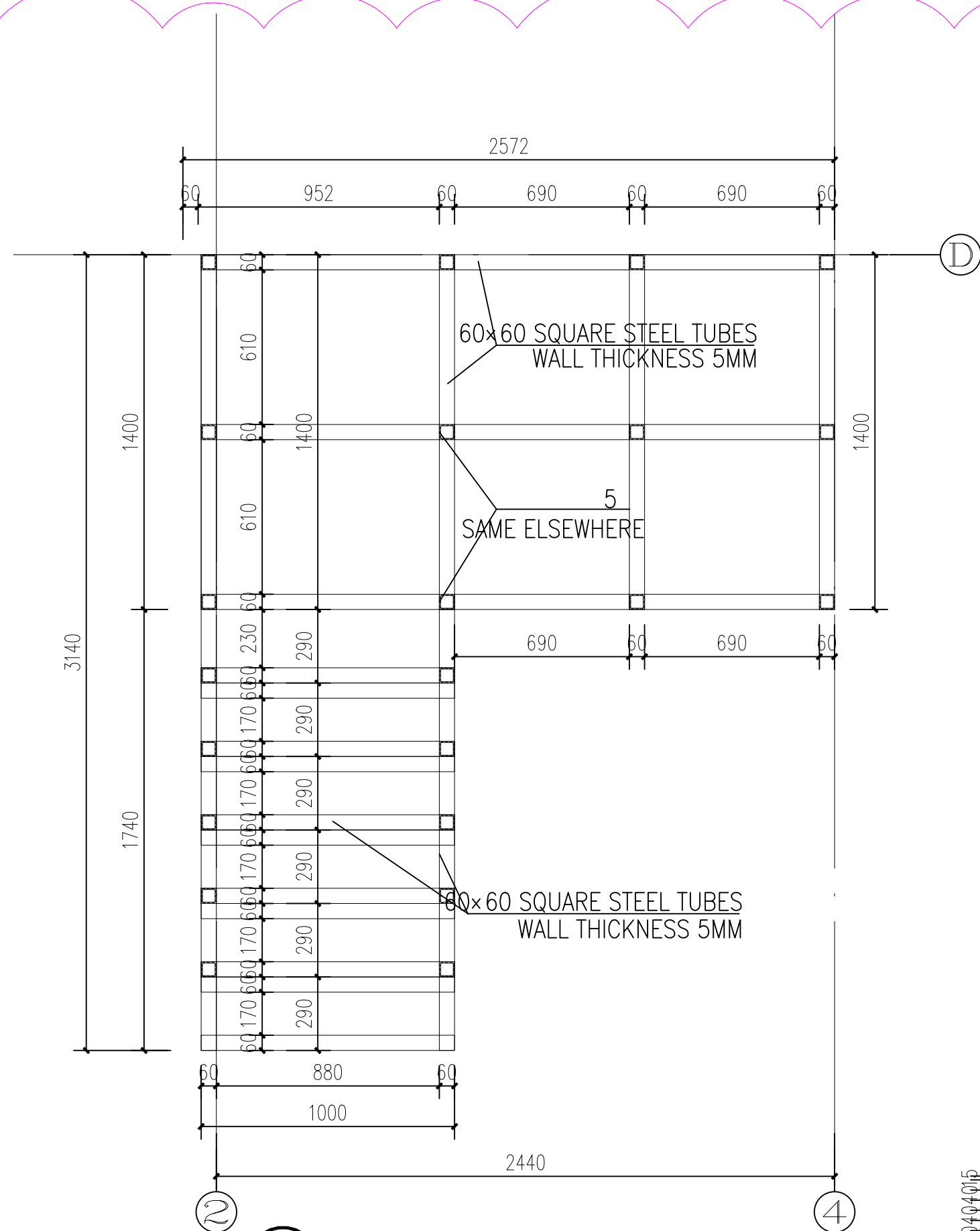


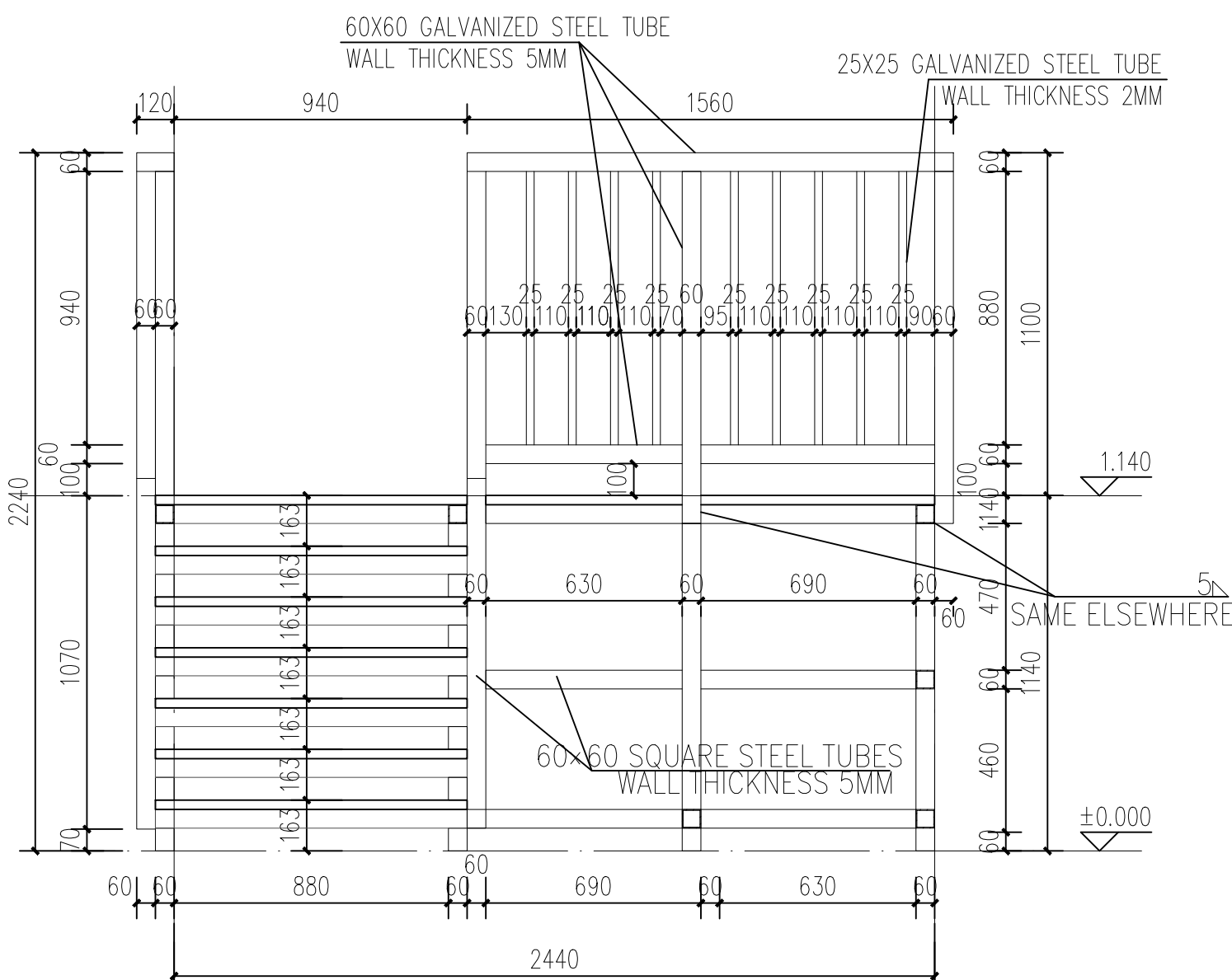
24 STEEL GRATING PEDALS GROUND PLAN 1:20



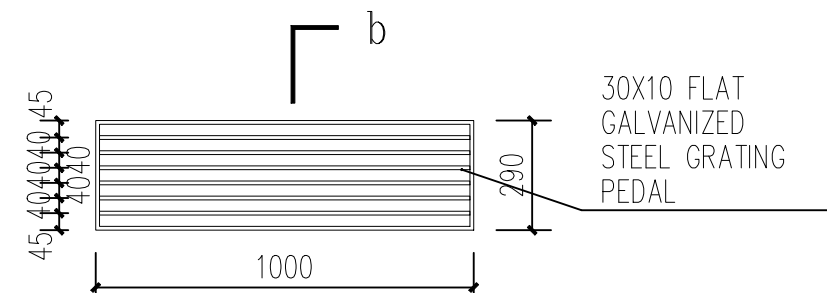
24c SECTION a-a 1:20



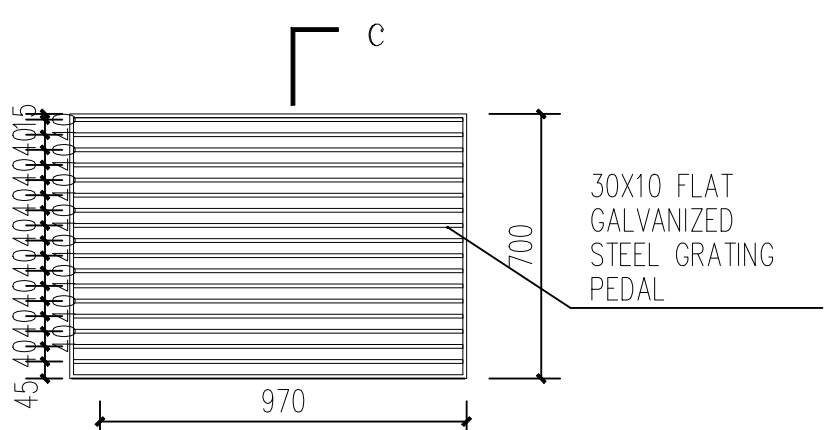
24a STEEL TUBE GROUND PLAN 1:20



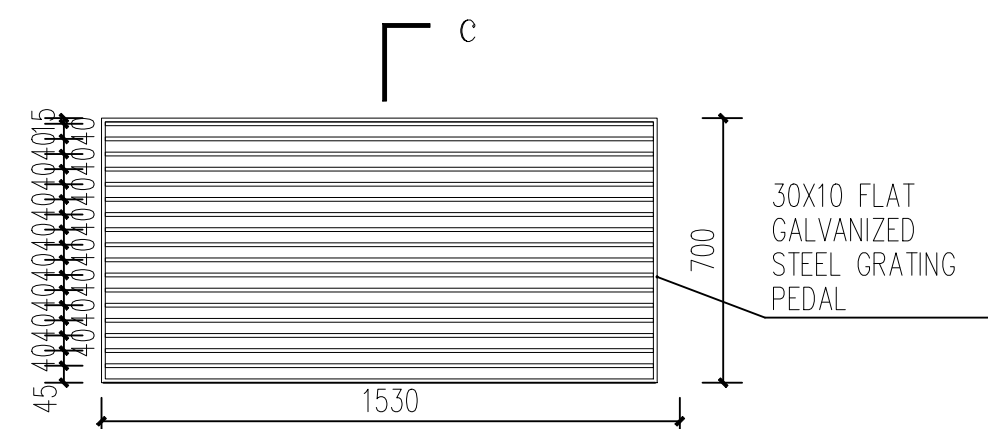
24d FRONT ELEVATION 1:20



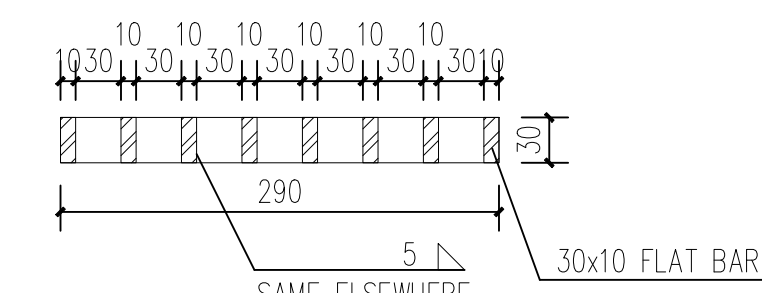
24e STEP A 1:20



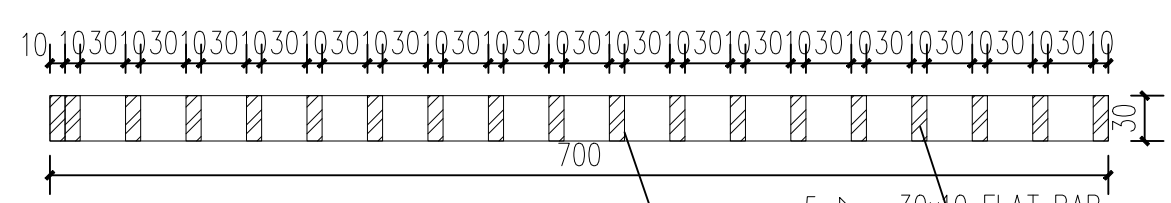
24f STEP B 1:20



24g STEP C 1:20



24h STEP SECTION b-b 1:5



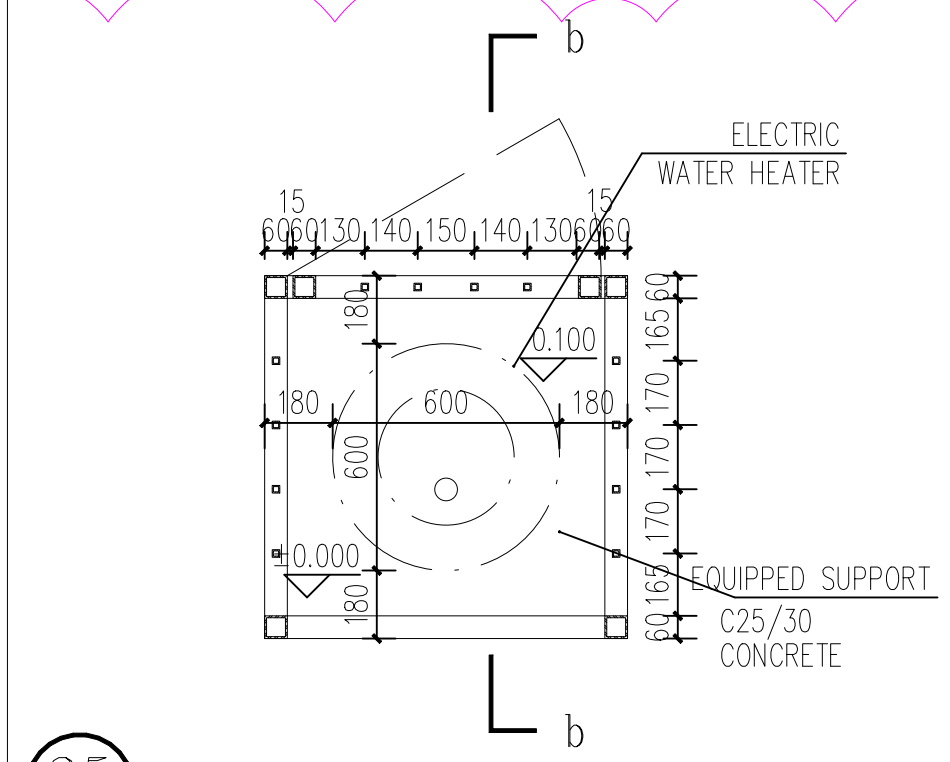
24i STEP SECTION c-c 1:5

TABLE 1 LEGEND

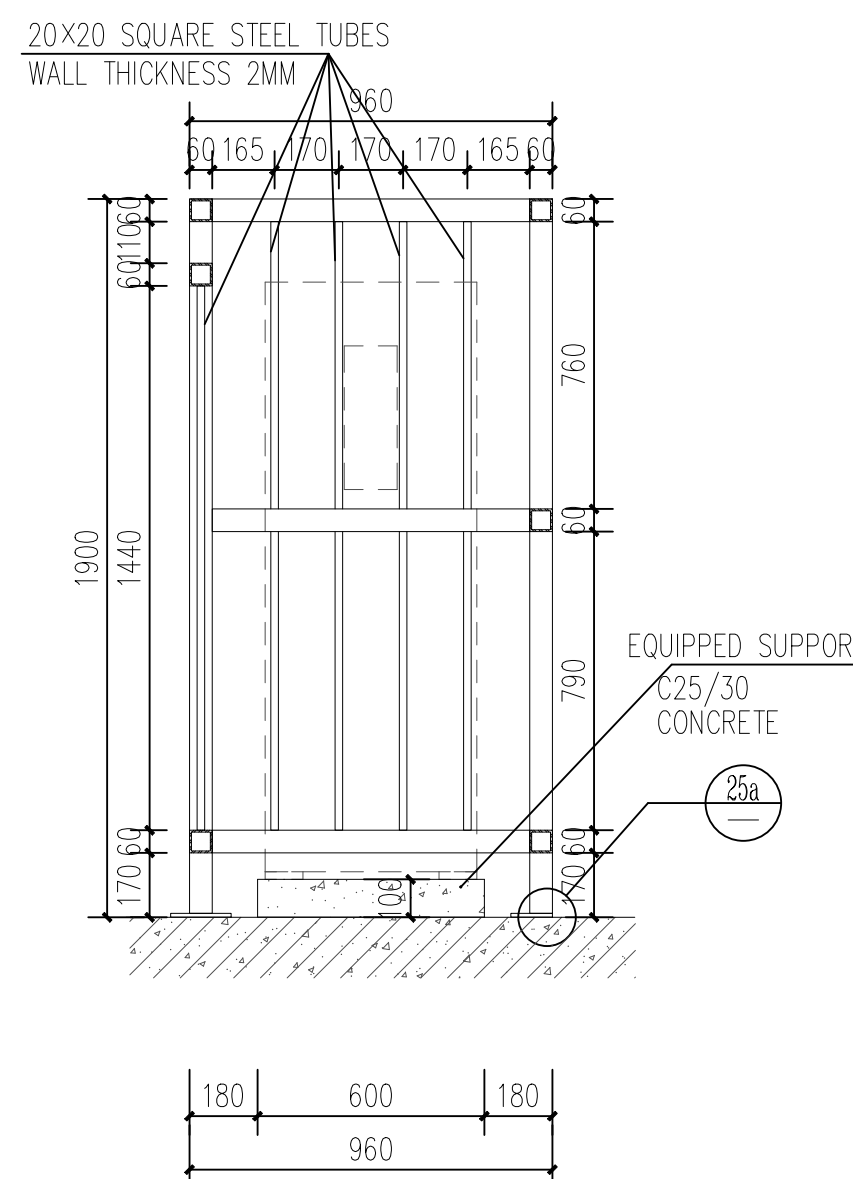
NO	NAME	TYPE	LEGEND AND CONNECTION ILLUSTRATION DESCRIPTION
1	SINGLE-SIDED FILLET WELDED JOINT		LEG LENGTH SHALL BE 5

NOTE:

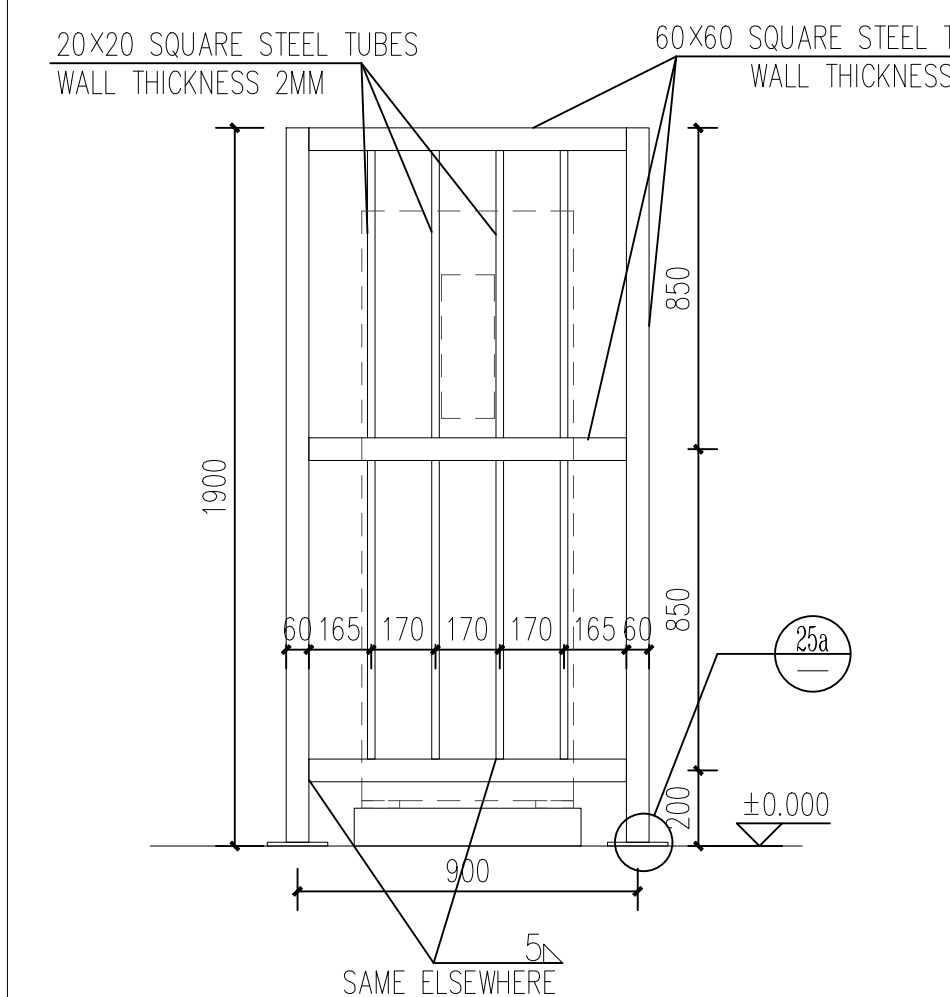
- THE COLUMNS AND CROSSBEAMS SHALL ADOPT 60 SQUARE STEEL TUBES WITH A WALL THICKNESS OF 5MM;
- THE CROSSBEAMS SHALL BE WELDED TO THE COLUMNS, AND THE WELD SEAM IS 5MM.
- THE BALUSTRADE HANDRAIL SHALL BE WELDED TO THE FOUNDATION COLUMN, WITH A LAP LENGTH OF 60MM. THE WELD SEAM IS 5MM.



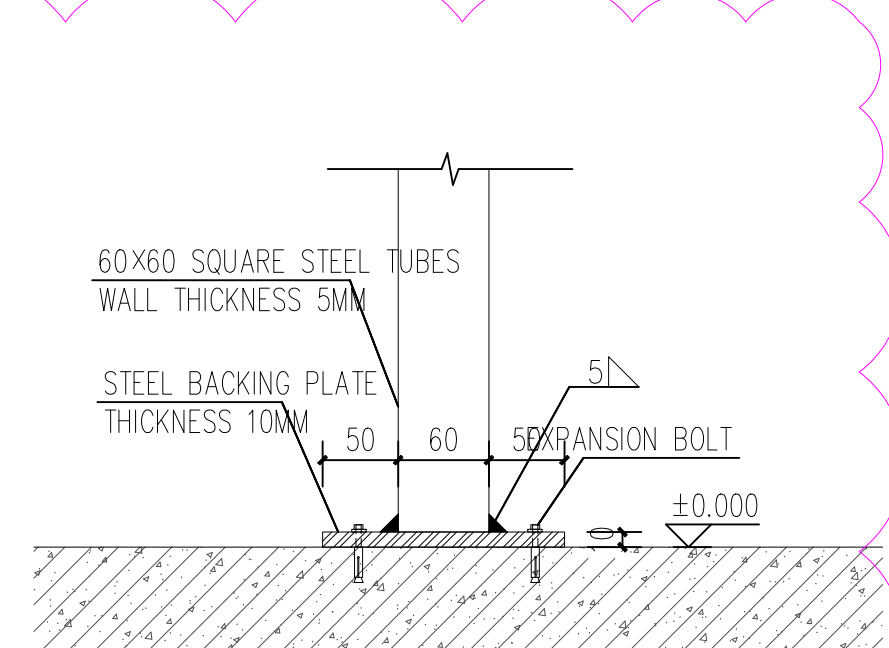
25 PROTECTION DEVICE GROUND PLAN 1:20



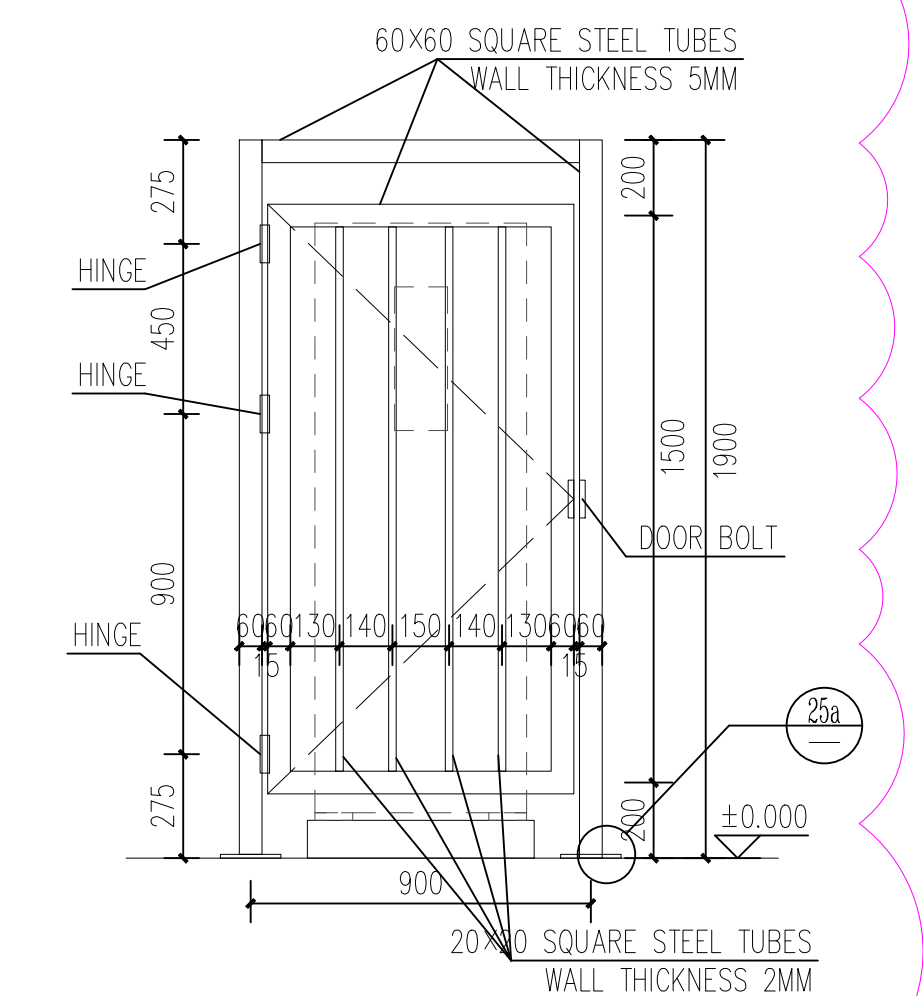
25b SECTION b-b 1:20



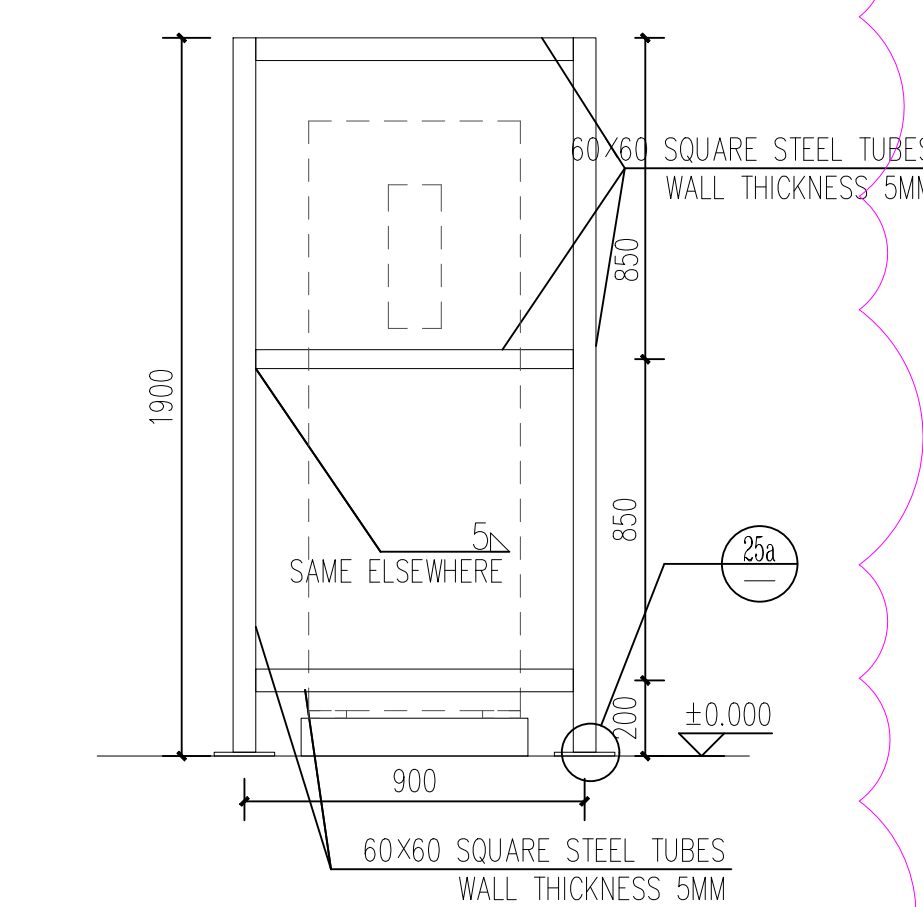
25d PROTECTION DEVICE ELEVATION 2 1:20



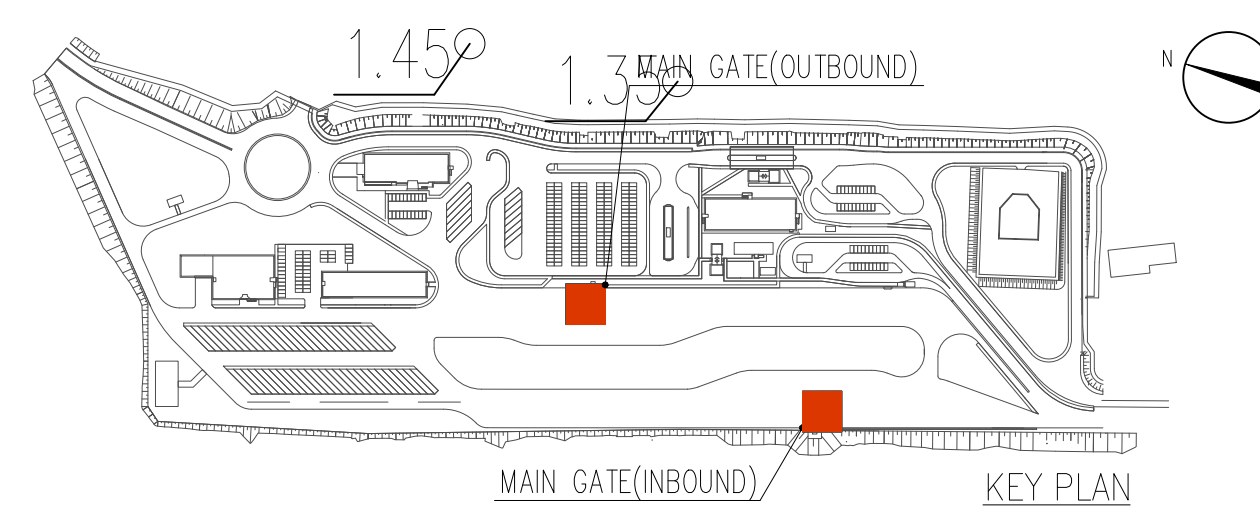
25a PROTECTION DEVICE ELEVATION 1 1:20



25c PROTECTION DEVICE ELEVATION 3 1:20



25e PROTECTION DEVICE ELEVATION 2 1:20



NOTE:

ALL DIMENSIONS SHOWN IN THE DRAWING ARE IN MILLIMETER (MM), AND ALL LEVELS OR ELEVATIONS ARE IN METER (M) UNLESS OTHERWISE SPECIFIED.

LEGENDS

	CONCRETE HOLLOW BRICK
	REINFORCED CONCRETE
	CONCRETE

Engineer Approval Codes			
Code Nr	Condition	Signature Employer's Representative	Date
Code 1	Noted Work may proceed.		
Code 2	Noted with comments Work may proceed.		
Code 3	Rejected Work may not proceed. Revise and resubmit.		

REVISION	DESCRIPTION	DATE	CHECKED
01	Revised according to RAD-CRBC-136(ARCH Part)	22/03/2025	
00	First Submittals	20/12/2024	

EMPLOYER	 PORTO DE CAIO CABINDA	Caioport S.A. Avenida Comandante Gika n°150 CP 1276 Sagrada Familia Luanda, Angola
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EMPLOYER'S REPRESENTATIVE/ENGINEER	 INGENIEURGESSELLSCHAFT	Sellhorn Ingenieurgesellschaft mbH Tiefbau S. O. 20459 Hamburg, Germany Tel: +49 (40) 36 12 01-0 Fax: +49 (40) 36 12 01-28 E-Mail: info@sellhorn-hamburg.de www.sellhorn-hamburg.de
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CONSULTANT	 INGENIEURGESSELLSCHAFT	Sellhorn Ingenieurgesellschaft mbH Tiefbau S. O. 20459 Hamburg, Germany Tel: +49 (40) 36 12 01-0 Fax: +49 (40) 36 12 01-28 E-Mail: info@sellhorn-hamburg.de www.sellhorn-hamburg.de
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CONTRACTOR	 RB	China Road and Bridge Corporation R. Fernau Avenida Pito 55 Avenida Luanda, Angola Fax: +244 22 232 7003 http://www.crbc.com/
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PROJECT	The Project of the New Port of Caio in Cabinda		
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DRAWING TITLE	Onshore Buildings_Main Gate Details (1)-1		
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	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE	DRAWING N°
DATE	20/03/2025	20/03/2025	22/03/2025	1:20	LOT1_DD_1020-A-11-1
NAME	郭雷	郭雷	王明		
DESIGN STAGE	DETAILED DESIGN				