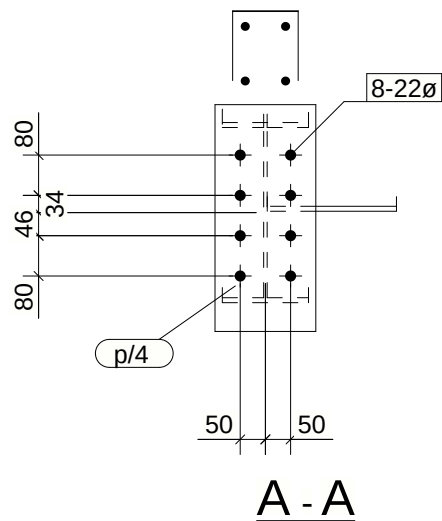
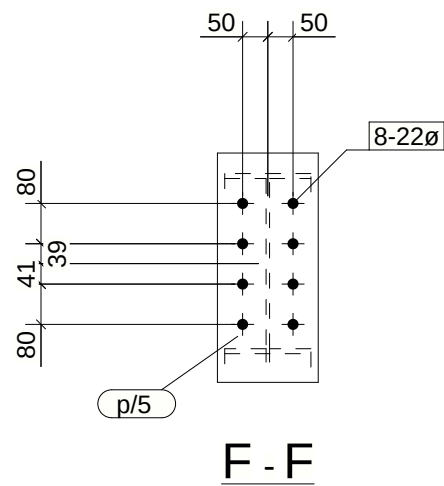
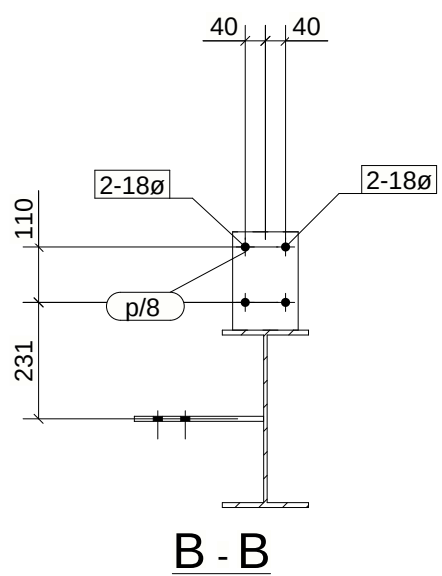
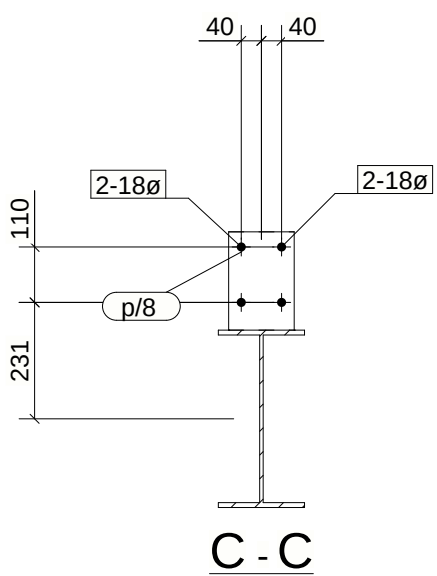
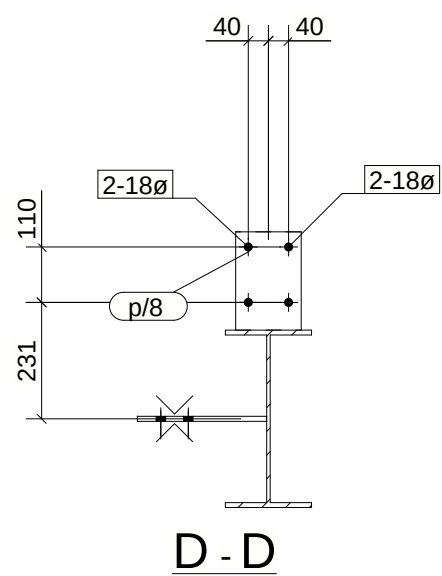
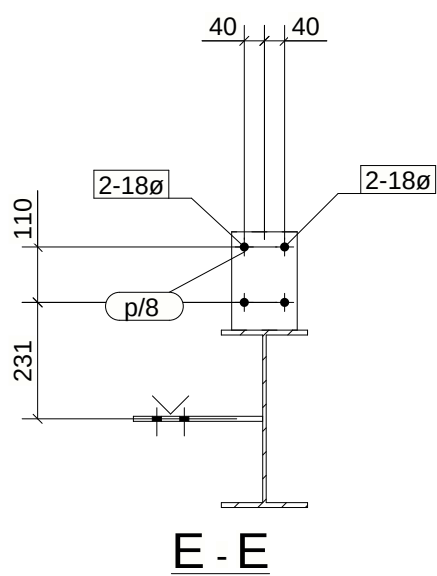


SUB-ASSEMBLY REF.	
No.	In Assembly.
2	ALONE

This technical drawing shows a detailed floor plan of a building. The plan is rectangular, with overall dimensions of 9036 units by 8969 units. The layout is divided into several rooms and corridors, labeled with letters A, B, C, D, E, and T. The rooms are arranged in a grid-like fashion, with corridors running horizontally and vertically. The drawing includes numerous dimensions, such as room widths (e.g., 1380, 1605, 2985, 4365, 5745, 7125, 8505, 464) and lengths (e.g., 225, 225, 176, 176, 35, 176, 32). It also shows structural details like columns, doors, and windows. Specific features are labeled with codes like 'RD', 'p/10', 'p/11', '2-18Ø', 'r/2', and 'T'. The drawing is a black and white line drawing with a high level of detail, typical of architectural blueprints.



Notes:
ILLUSTRATIVE SAMPLE - NOT FOR CONSTRUCTION.
SIZES BY EOR. AS 4100 & AS/NZS 5131, CC2 TBC.
HOT-ROLLED 300PLUS, PLATE GR 250, LYSAGHT G450.
HOLES D+2 U.N.O.; HD M24: 30 DIA, HD M20: 26 DIA.
BOLTS M20 8.8/TB, M16 8.8/S, M12 4.6/S (55 Nm).
WELDS 6 CONTINUOUS FILLET U.N.O., GP (AS/NZS 1554.1).
PAINT SYSTEM BY EOR (TBC). DO NOT SCALE.

Rev	By	Date	Description

STRUCTOMAT

Drawn By: STRUCTOMAT

Scale:	Project No:	Assembly
1:15	AU-01	R/4

Qty:	Size:	Sheet No:	Rev:
2	A2	N/A	

MATERIAL LIST						
ITEM	No.OFF	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
p/4	1	FL25*200	450	250	17.7	0.213
p/5	1	FL25*200	455	250	17.9	0.215
p/8	7	FL8*130	195	250	11.1	0.391
p/10	2	FL10*300	256	250	12.1	0.330
p/11	2	FL10*300	256	250	12.1	0.330
r/2	1	UB360*45	8969	300PLUS	400.9	12.109
TOTAL:					471.7	13.6