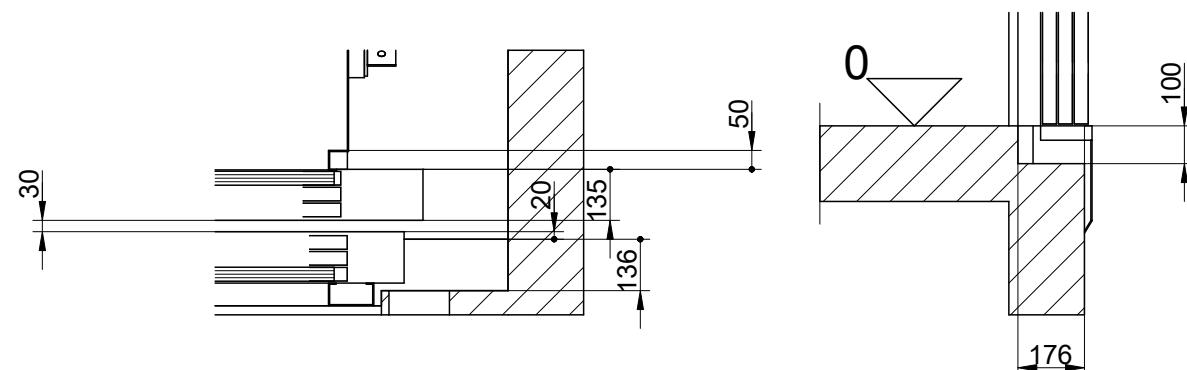
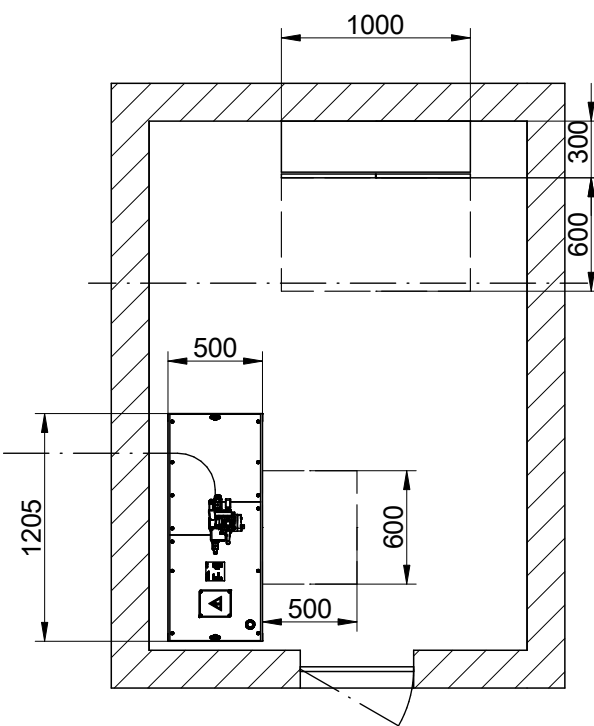
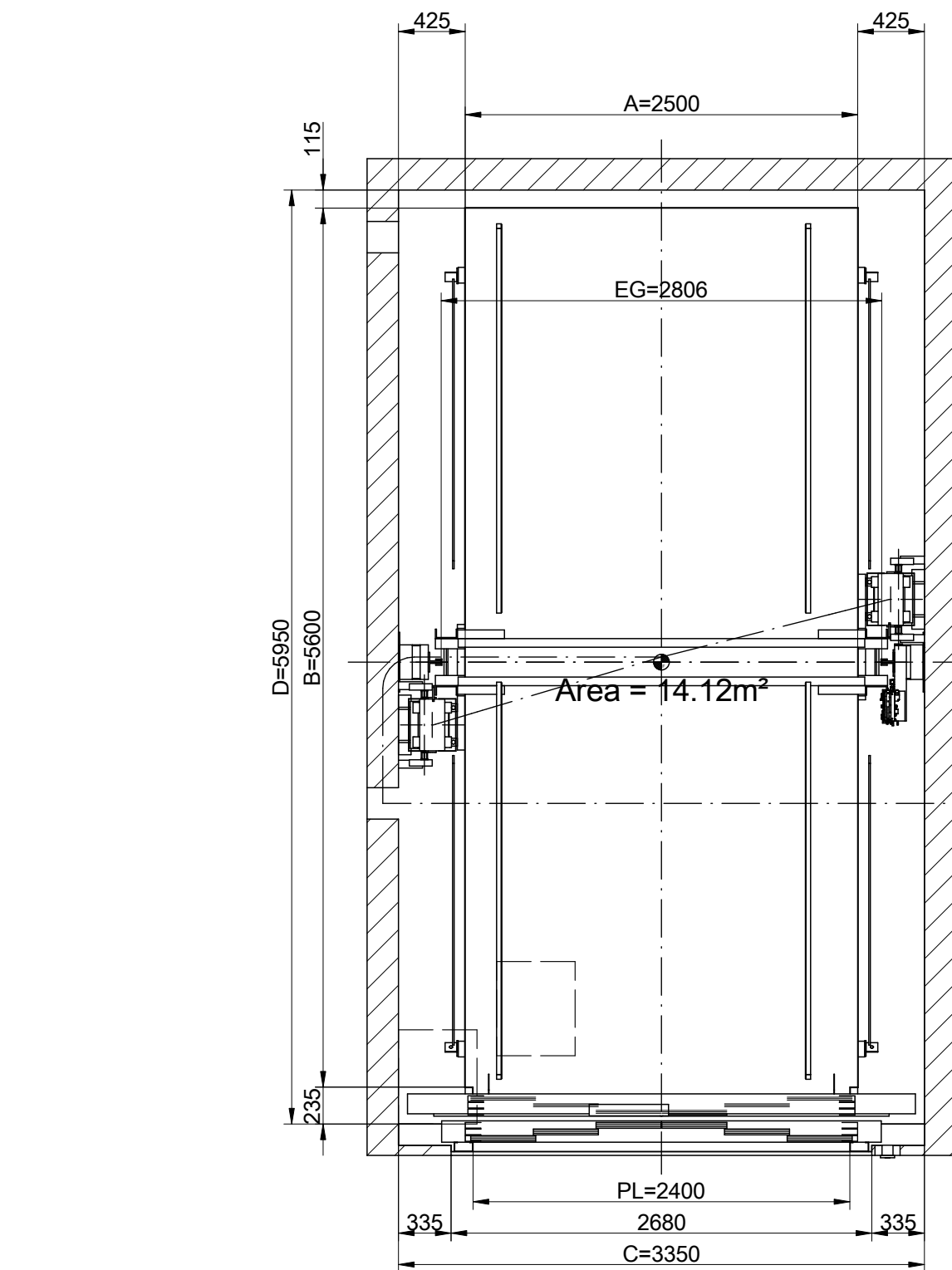
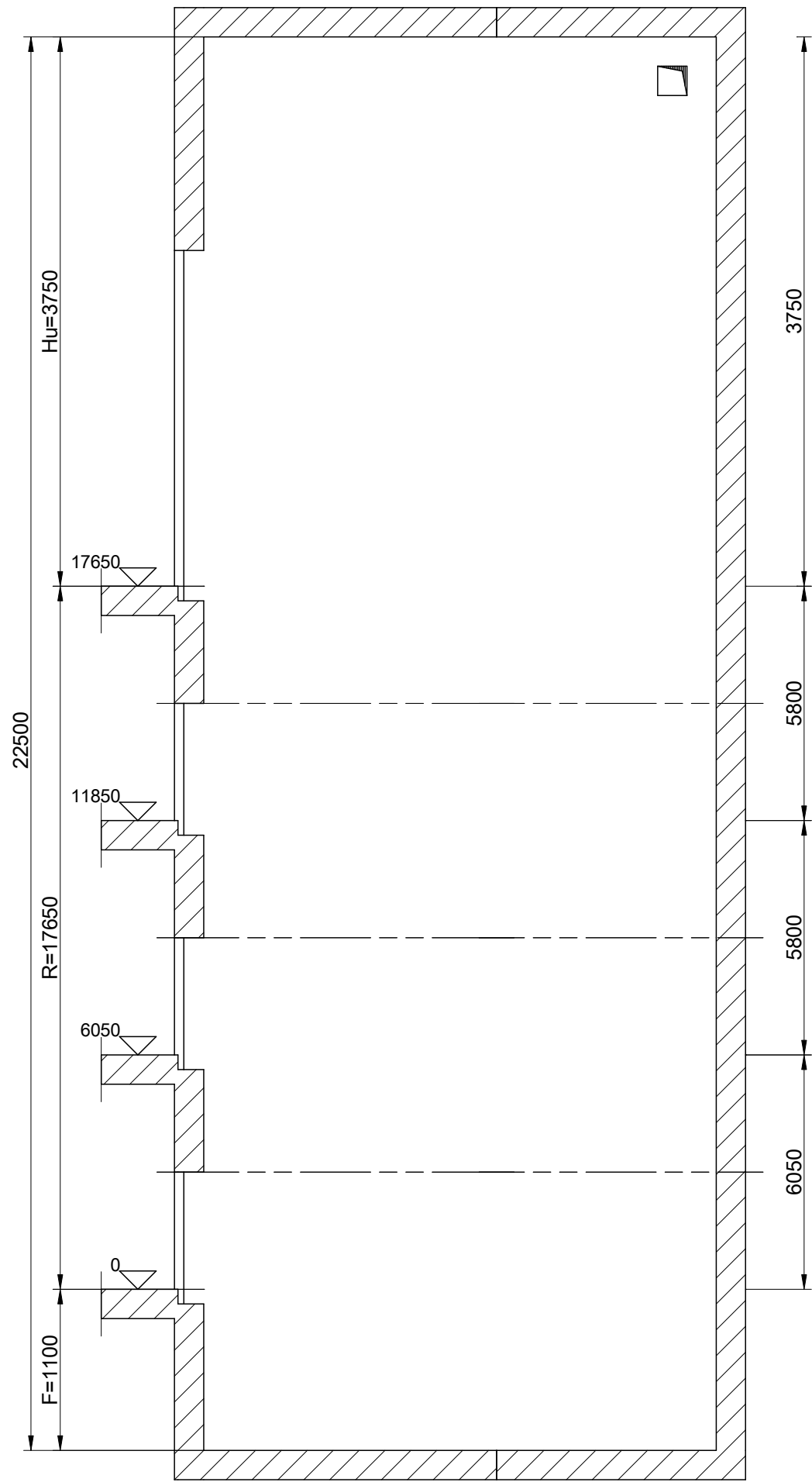


PROVISIONAL



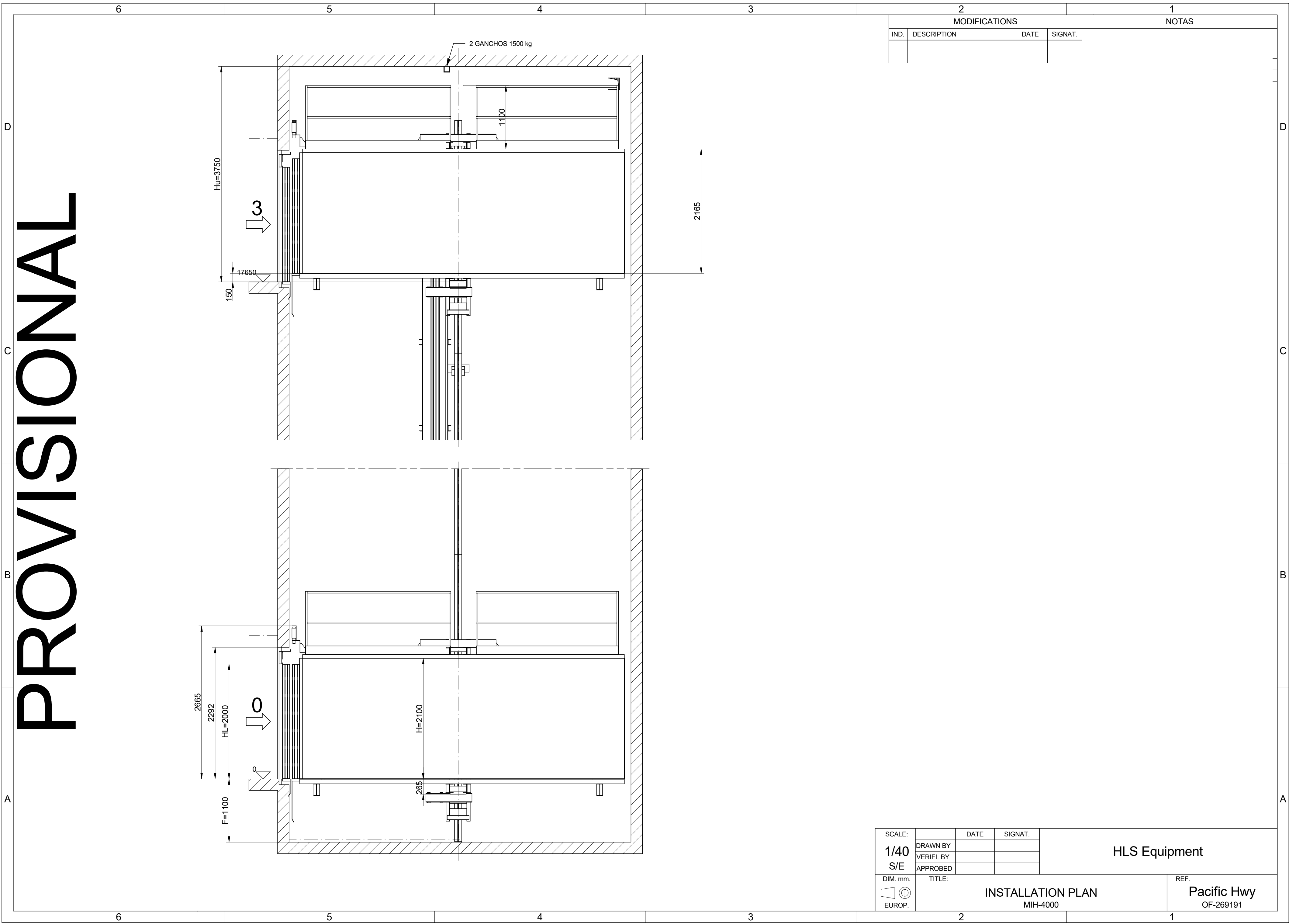
SCALE: 1:20

SCALE: 1:20

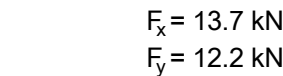
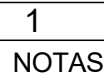
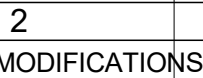
SCALE:		DATE	SIGNAT.	HLS Equipment	
1/40	DRAWN BY				
S/E	VERIFI. BY				
DIM. mm.	TITLE:	INSTALLATION PLAN			REF.
EUROP.					Pacific Hwy
		MIH-4000			OF-269191

MODIFICATIONS				NOTAS	
IND.	DESCRIPTION	DATE	SIGNAT.	R, TRAVEL F, DEEP PIT Hu, HEADROOM C x D, SHAFT DIMENSIONS A x B, LIFT CAR DIMENSIONS H, INSIDE LIFT CAR HEIGHT PL, CLEAR OPENING HL, HIGH OPENING EG, BETWEEN GUIDES	

GENERAL CHARACTERISTICS	
MODEL	MIH
RATED LOAD	4000 kg
CAR WEIGHT	2935 kg
RATED SPEED	0.2 m/s
SUPPLY	
MAIN CIRCUIT	400V 3/N-50Hz 45A
CONTROL CIRCUIT	-
LIGHTING CIRCUIT	230V ~50Hz 10A
DRIVE	
CYLINDERS	2 x Ø150x10
SUSPENSION	4 x 1 1/4"-6x6
GUIDES	2 x T125/B
MACHINERY CHARACTERISTICS	
VALVE BLOCK	VALVE i250
MOTOR	20 kW
PUMP	210 L/min
AUXILIARY MOTOR	-
AUXILIARY PUMP	-
MAXIMUM PRESSURE	41 bar
OIL	ISO-L-HM 46
PIPING	
MAIN HOSE	1 1/2"
CYLINDER HOSE	1 1/4"



A B C D



SCALE: 1:50

INSTALLATION PLAN

MIH-4000

REF.
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