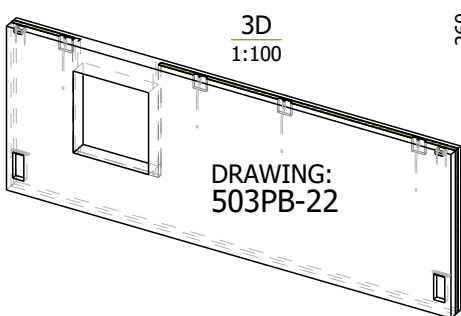
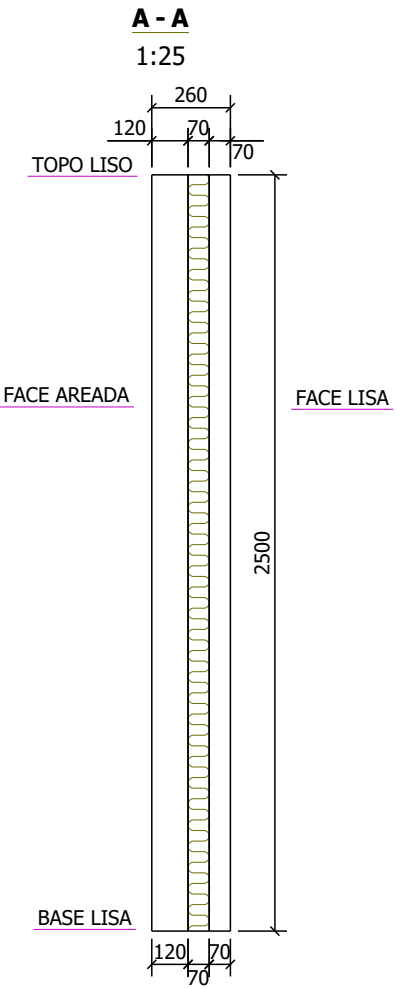
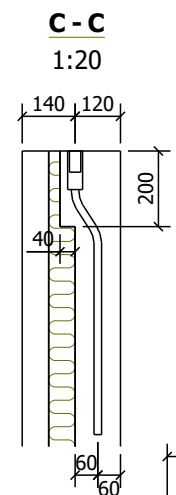
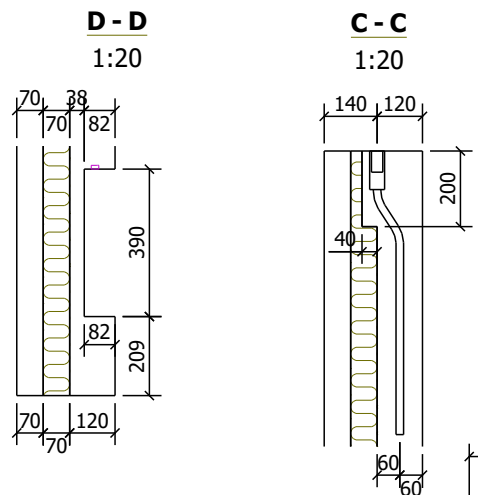


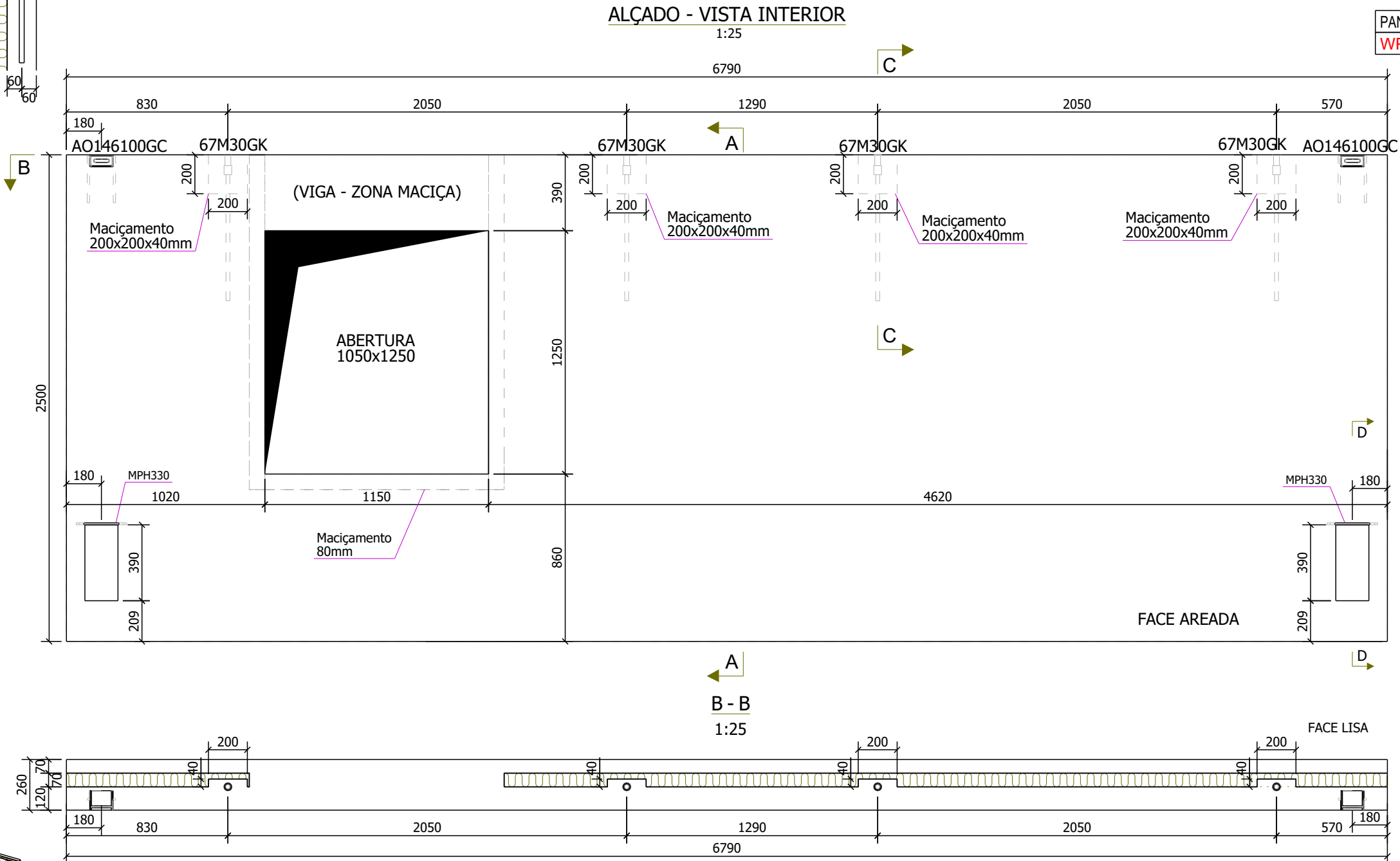


Embedded parts		
Qtt	Product	Product description
1	Un	EXTERIOR REBAR
1	Un	INTERIOR REBAR
1	Un	MIDDLE REBAR
2	Un	CAIXA FIXAÇÃO OCULTA
2	Un	CONSOLA MPH330
4	Un	LIFTING ANCHOR
17	Un	ThermoPin Type D
40	Un	ThermoPin Type H

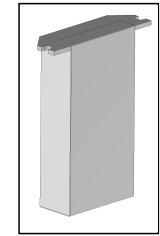
DRAWING	503PB-22	PANEL IDENTIFICATOR	*See table below*	Quantity	1
SECTION (m)	0.26 x 2.5	LENGTH (m)	6.790	VOLUME (m³)	4.03
MATERIAL	C40/50	XC2/XF1/XD1/XS1	Cl0,20	D _{inf} 8	D _{sup} 12
CONCRETE COVER (mm)	40	LAP LENGTH	According EC2, point 8.7.	ANCHORAGE LENGTH	30Ø
DESIGN LIFE (years)	50	STRUCTURAL CLASS	S3	EXECUTION CLASS	Classe 2

Rebars			
Size (Ø)	Material	Length (m)	Weight (kg)
8	A500NR_SD	35.76	14.1
10	A500NR_SD	65.62	40.5
Total:			54.6

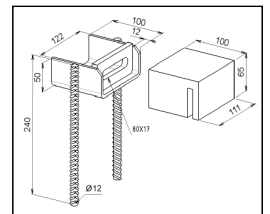
PANEL IDENTIFICATOR
WP0049B



MPH330



AO146100GC



Accordind to NP EN 1992-1-1									
REBAR DIAMETER, Ø [mm]	6	8	10	12	16	20	25	32	
MINIMUM MANDREL DIAMETER FOR BENDS AND HOOKS (B) [mm]	24	32	40	48	64	140	175	224	
HOOKS:									
BENDS:									