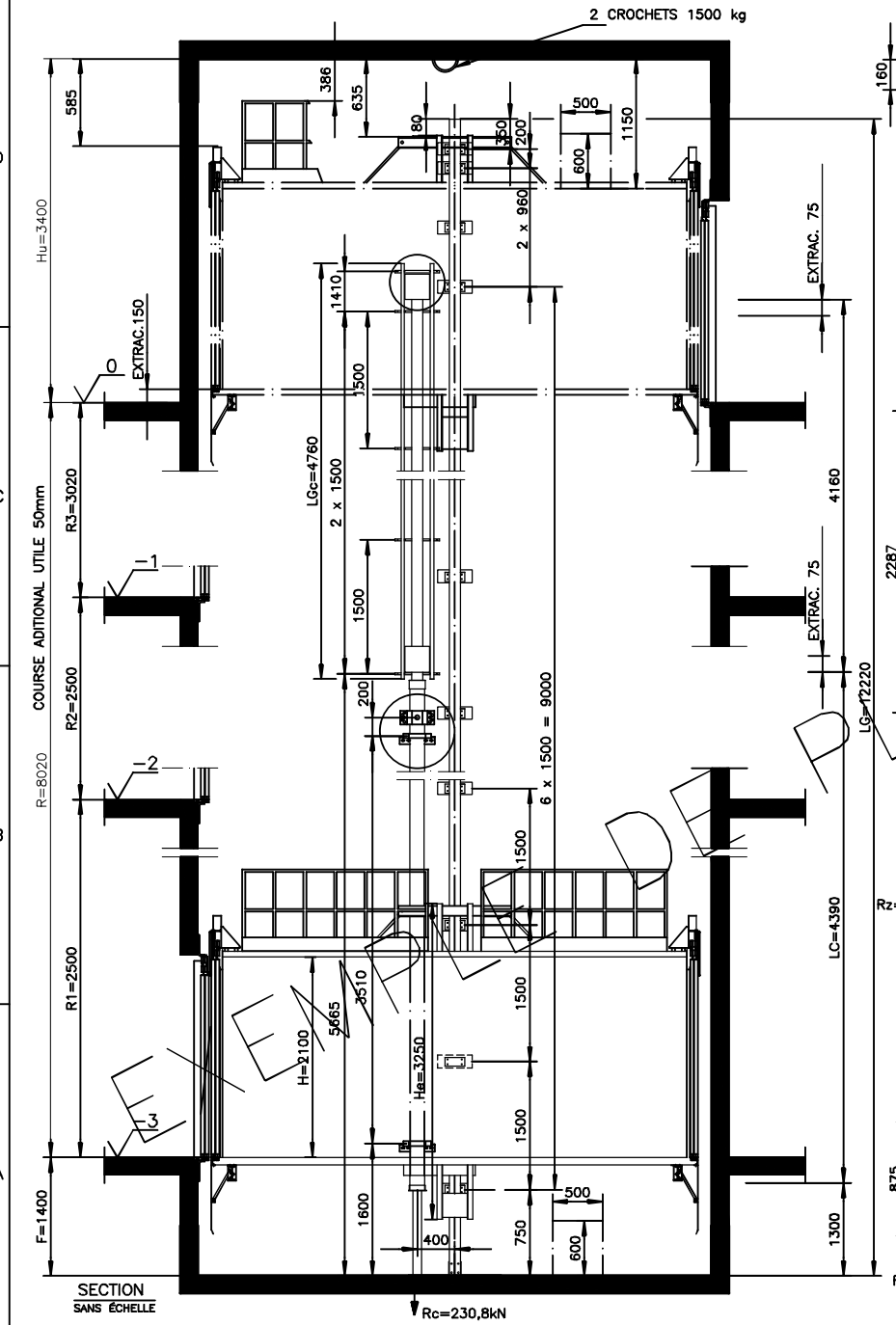
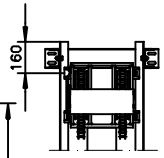
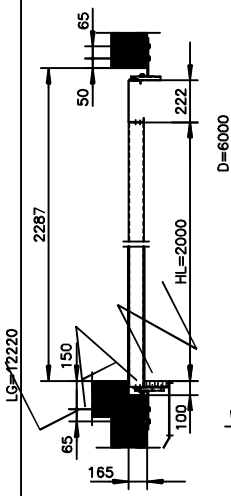
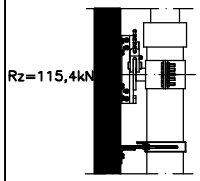


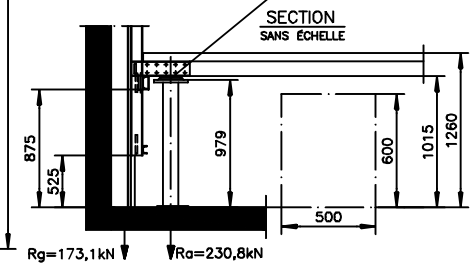


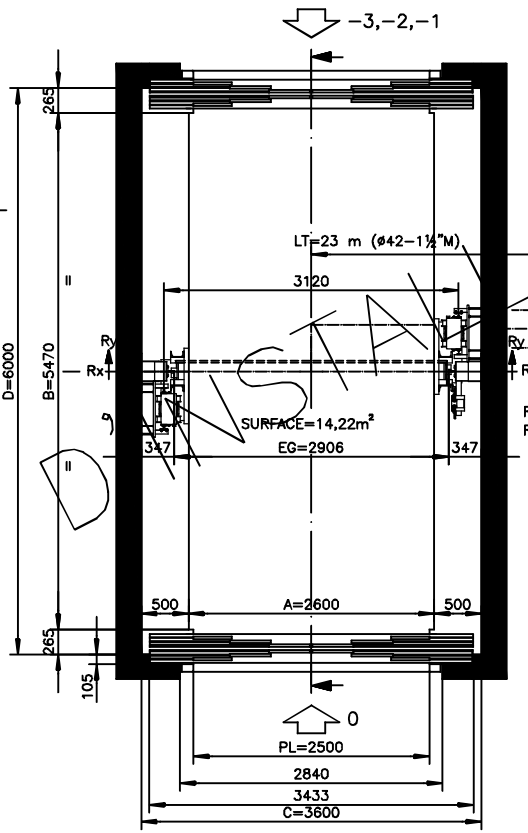
PORTE PALIERE

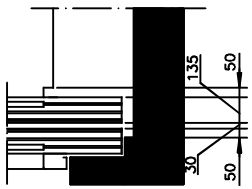


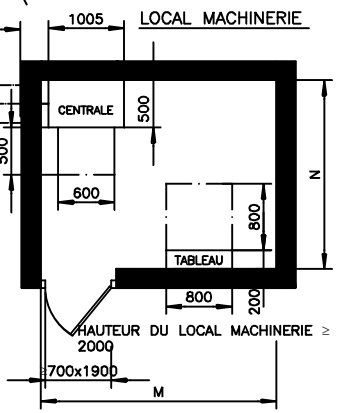


MAX. COMPRESSION =90 mm









MODIFICATIONS			
IND.	DESCRIPTION	DATE	SIGNAT.

NOTES

- F, FOSSE
- R, COURSE
- Hu, HAUTEUR SOUS DALLE
- H, HAUTEUR LIBRE CABINE
- HL, HAUTEUR LIBRE PORTE
- He, HAUTEUR CHÂSSIS
- LC, LONGUEUR VERIN FERMÉ
- LG, LONGUEUR DE GUIDES DE CABINE
- LGc, LONGUEUR DE GUIDES DE VERIN
- A x B, DIMENSIONS DE CABINE
- PL, PASSAGE LIBRE
- C x D, DIMENSIONS DE GAINE
- EG, ÉNTRE GUIDES
- LT, LONGUEUR DE LA CANALISATION
- M x N, DIMENSIONS LOCAL MACHINERIE

CARACTÉRISTIQUES GÉNÉRALES	
CHARGE UTILE	4000 Kg
COURSE	8020 mm
Ne. D'ARRÊTS	4
VITESSE	0,4 m/s
POIDS DE LA CAB.	3275 Kg
TYPE DE GUIDE	T127/3B
CARACTÉRISTIQUES EQUIPE H.	
CYLINDRE	Consulter
DEBIT	Consulter
PUISSANCE	Consulter
CARACTÉRISTIQUES ELECTRIQ.	
TENSION	400V 3/N~50Hz
C NOMINAL	Consulter
DÉMARRAGE	Consulter
C DÉMARRAGE	Consulter

ÉCHELLE:		DATE	SIGNATURE
1/40 S/E	DESSINE	14/11/12	
	REVISER		
	APPROUVÉ		

PROELEVATION

DIM. mm. EUROP.

TITRE: PLAN D'INSTALLATION MONTE-VOITURES MIH

REF. QH/VILLA LYMPIA MIH 64069

EXEMPLE DE PLAN D'INSTALLATION