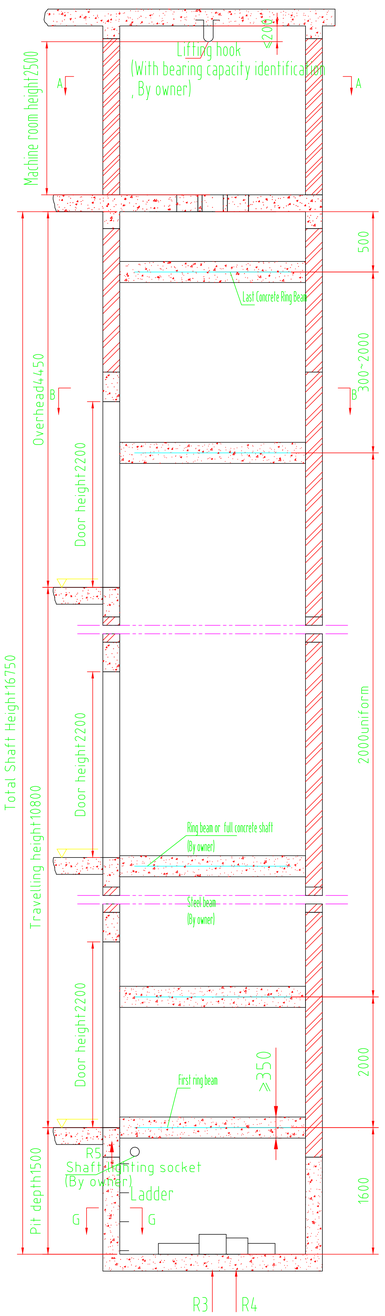
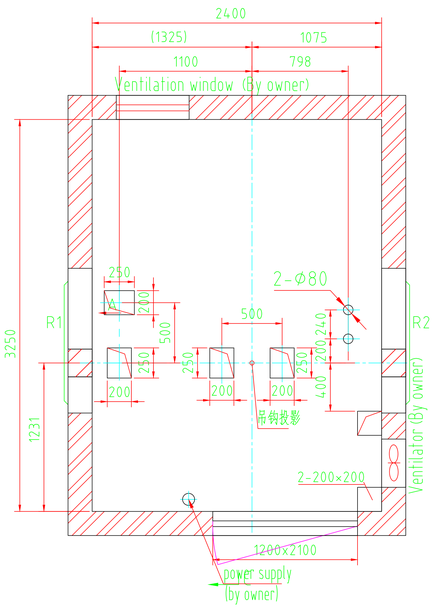
GRT183193

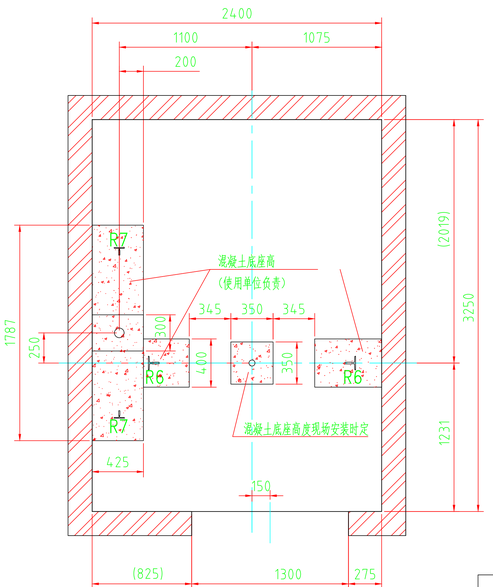
C-C
Shaft profile-view layout drawing



A-A
Machine Room Plan (Rotate90°)



B-B
Pit Plan (Rotate90°)

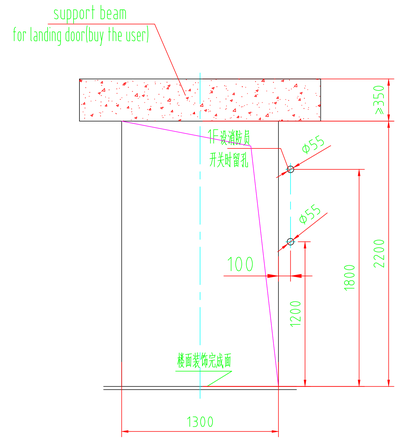


The concrete bases are better to be prepared during installation of elevator.
(the obligate reinforcing steel bar of each frusta shall be decided by the civil construction design)

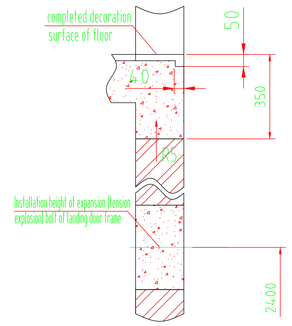
4	4450	YES
3	3600	YES
2	3600	YES
1	3600	YES
Pit	1500	-
Floor	Height	Stop layer
Floor info		

structure dwg of obligate holes of landing door

Backfill after installation by user



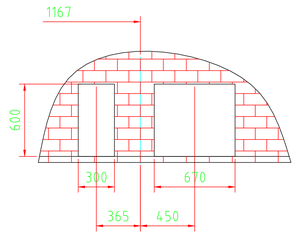
structure of bracket and doorway
There is no landing door supporting beam



There is no landing door supporting beam
(GRI supply at extra cost)

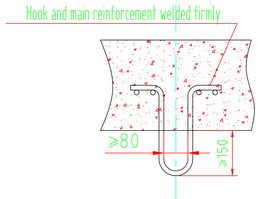
A direction reserved hole diagram

Reserved holes will be backfilled by the user after the elevator installation is completed



Hook for elevator machine room maintenance

For reference only, structural dimensions are determined by civil engineering



Total reaction force

R1=105kN R2=75kN
R3=180kN R4=110kN
R5=20kN R6=70kN
R7=25kN

Elevator load	Hook bearing
630kg	2000kg
825~1150kg	3000kg
1350~2000kg	4000kg

Note: The civil shaft diagram of our company's elevator consists of the shaft diagram, layout diagram, and instructions outside the diagram (12813348). Please refer to the attached page of the contract for other relevant terms

This figure is for construction layout reference only	
dimension of shaft (wXd)	2400x3250
counter weight	side position
counterweight safety gear	N
inside size of car (wXd)	1400x2400
size of opening door (wXh)	1000x2100
clear height of car	2400

Work No.	
Project name	泰国医院
Building	DT1

Mark	REVISE	Document No.	Signature	Date
Design	Rayan			
Proofread	Jay			
Check		Date	2026/01/13	

G·Wiz-B1600-C01.0

Passenger elevator construction layout drawing

Number1

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	1	001
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Guangzhou guangri elevator industry Co., Ltd