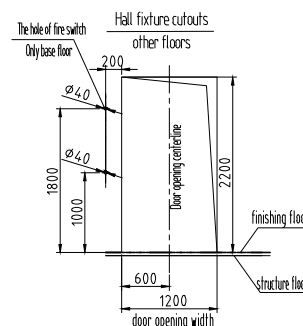
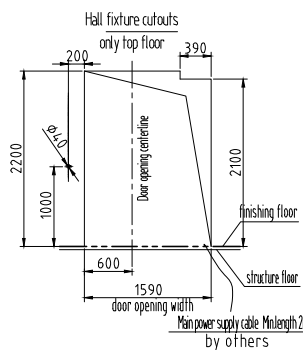
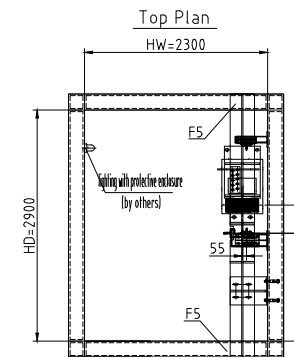
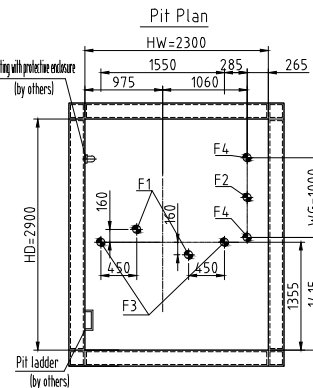
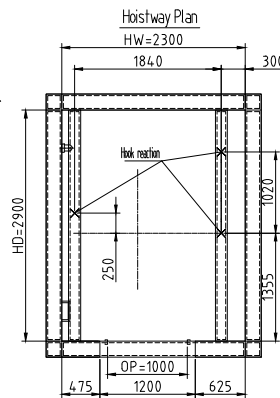
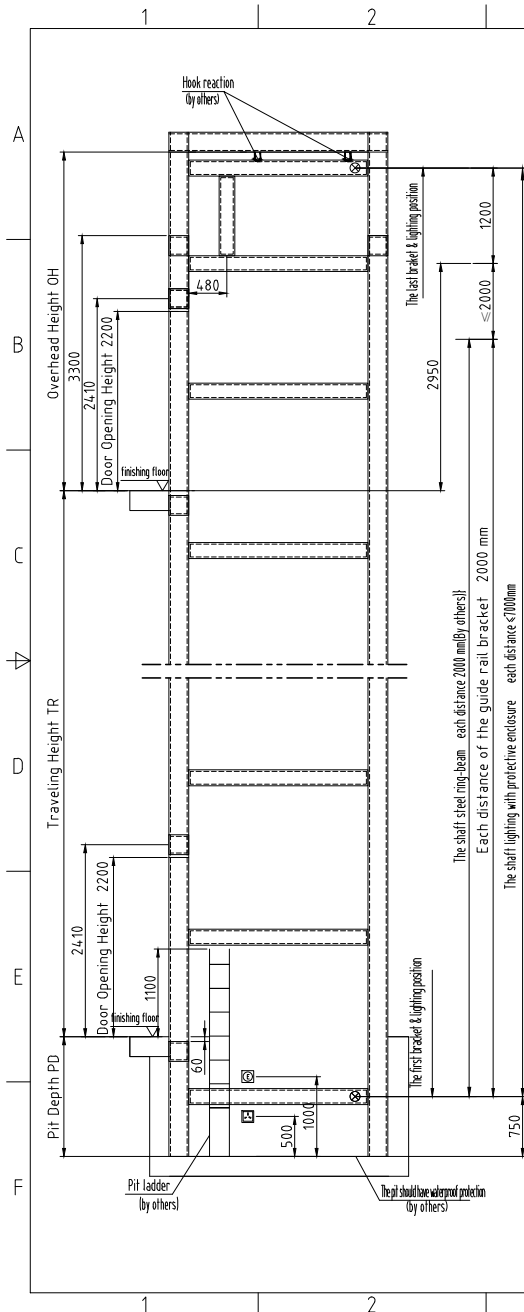


25J06679		
Overhead height	4400	
4	OH	●
3	3200	●
2	3200	●
G	3200	●
Pit Depth	1550	
Landing	height (mm)	Step sequence (downward step floor)
Please fill in the actual values		
Number of landings: 4/44		

Reactions of pit floor (N)			
F1	81732	F4	5800
F2	132000	F5	128500
F3	52900		

Description

- ⊗ — lighting with protective enclosure
- ⊠ — Waterproof socket (by others)
- ⊞ — fire switch

The hoistway must be required as follows:

1. The power supply voltage fluctuation should be in range $\pm 7\%$
2. Load-supporting beam and lifting hook should be indicated maximum permissible load.
3. The power supply and the lighting supply should be divided and provided by others. Party A is responsible for putting the power wire from the jack box to control panel by conduits or wire chases, with 2m extra left.
4. The horizontal dimension of the hoistway should be the least free one measured by a plumb bob.
Permissible deviation:
when total height of the shaft is less than 30m, the permissible deviation is 0~25mm;
when total height of the shaft is less than 50m, the permissible deviation is 0~25mm;
when total height of the shaft is less than 80m, the permissible deviation is 0~50mm.
5. The temperature in hoistway should be between 5 degree and 40 degree, the relative humidity could not be higher than 85% when the temperature is 25 degree.
6. The structure of the shaft is concrete hoistway. If it is the brickwork hoistway, there should be laid some concrete cross-beams and some concrete beams as wide as the shaft. The structure 2m down from the overhead of the hoistway should be concrete.
7. When the distance of neighbor landing sill is over 11m, a safety door with outside open direction should be fixed in the middle to make sure the distance of neighbor landing sill is less than 11m.
8. The reinforced concrete hoistway should satisfy some requests as follows: The concrete wall should be firmness and buriness. Its compression resistance is at least 24Mpa. The thick of the concrete wall should not be less than 120mm.
9. The pit should have waterproof protection, and its surface should be glossy and neat. The shaft should preferably not be situated above a space accessible to persons. If accessible spaces do exist below the car, the counterweight or the balancing weight, the base of the pit shall be designed for an imposed load of at least 5000 N/m², and there shall be installed below the counterweight buffer or under the travelling area of the balancing weight, a solid pier extending down to solid ground.
10. The telephone fibrous wire from the Control panel to the supervisory room, whose type is RVVSP 2x0.75 mm² (twist pair shielded wire), should be provided by others. The wire should be arranged to the side of control panel, with 3m extra left. Intelligent network telephone is exception.

SELLER:		CUSTOMER: HD ORONA PHILIPPINES INC.				
REPRESENTATIVE						
LOCATION						
DATE						
PROJECT		CONTRACT NO. 25J06679				
DSGD BY	SUNZHE	2025.08.05	SCALE	N.T.S	SIZE	A3
CHKD BY	SUNXIAOMING	2025.08.05	 PAGE 1 / 2			
STUD BY	TJD2508035-A					
APPD BY						DAIHAIPING

