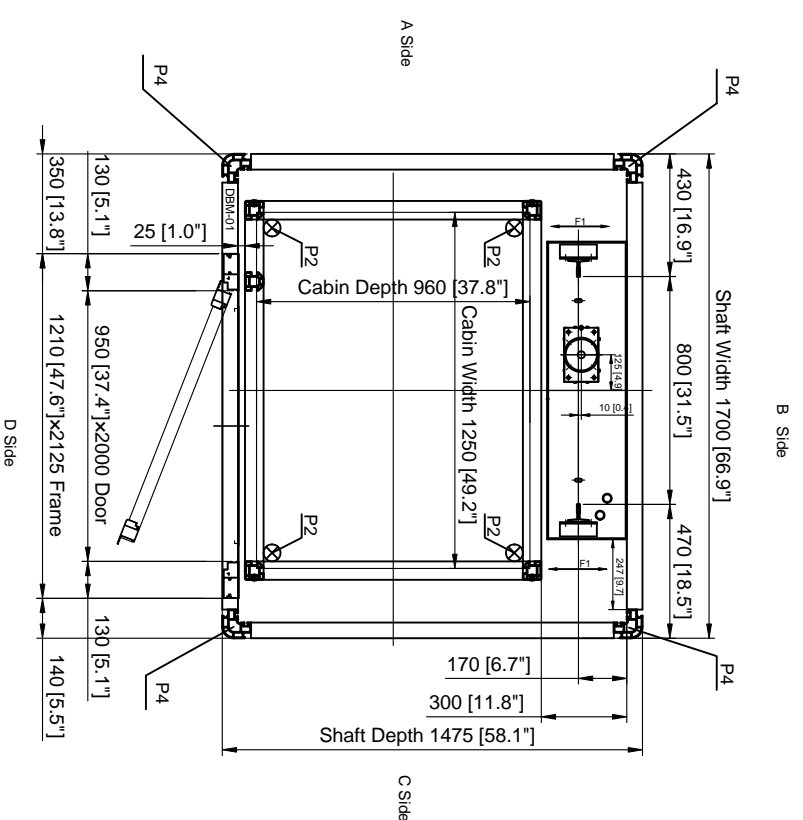


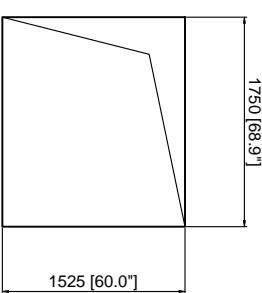
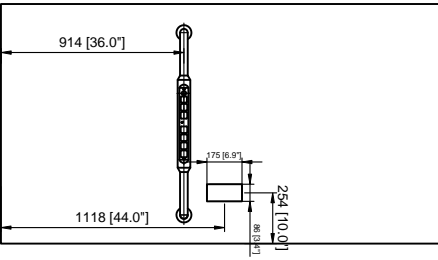
Load Capacity	320kg [705lbs]	Ceiling	DBD-03
Speed	0.25m/s [49fpm]	Floor	By others
		Cop	DBK-02 With blue indicators lights

Shaft Frame	DBC-09	Car Frame	DBC-09
Front Wall	DBM-01	Left Wall	DBM-01
Left Wall	DBM-01	Right Wall	DBM-01
Right Wall	DBM-01	Rear Wall	DBB-02
Rear Wall	DBM-01		

Landing	W	H	Type	Hinge	Landing Door	Decor at ion (with blue indicator lights)
B floor	37.4"	78.7"	Standard	Left Axis	Frame	DBC-09 Handle
1 floor	37.4"	78.7"	Standard	Left Axis	Panel	DBM-01 DBL-20
2 floor	37.4"	78.7"	Standard	Left Axis	Panel	DBM-01 DBL-20

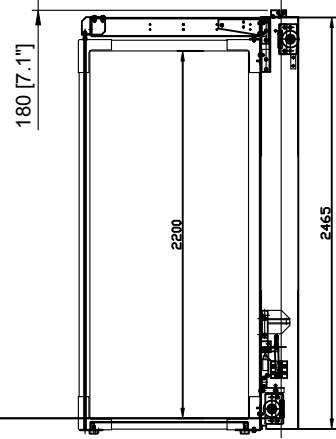
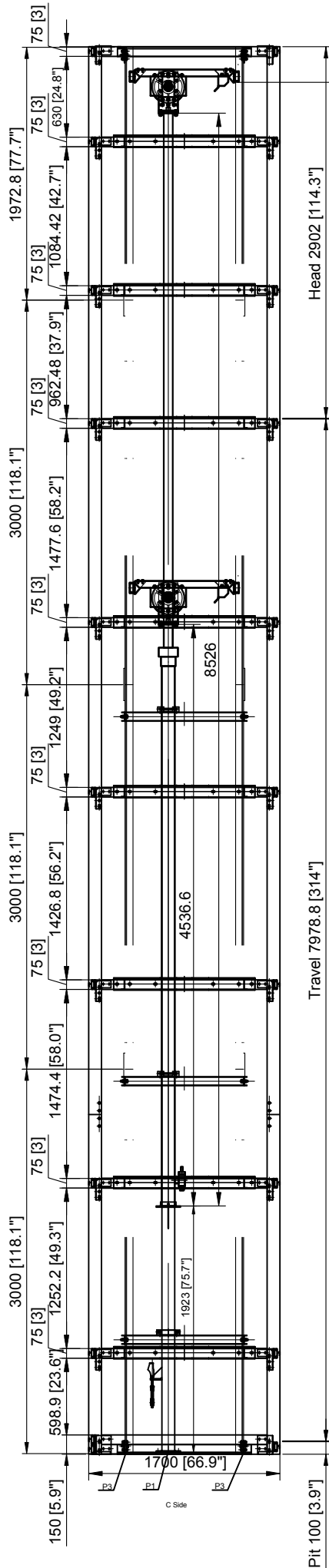


Rear wall phone placement



Project	320kg hydraulic freedomlift		
Version	9		
Contract No.			
Final Drawing			
Design	zhongchaochua	Approve	gukangming
Check	yaoguang	Date	2015.11.10



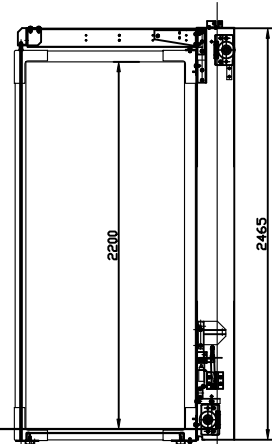


Hydraulic Unit	3 F 3 S 3 D			1	208 Vac 3 phase motor and controller, 60Hz
	Type	T3010EN			
	Volume	HL			
	Flux	35	l/min		
	Power	2.9	KW		
Recycle pipe	Joint	3/4"		1	
		D = 8 mm, L = 8 m			

80	x	5	Ram (Silver)	Type:	One stage teles copic		1
				Diameter:	ϕ =	80 mm	
				Travel:	=	4.2 m	
				Port:	3/4"		

N46#	Hydraulic oil	75 L
Supplied By Others		

Machine cabinet	Interface size	3/4"	Level
From shaft	Distance	10 m	B
Size	720wide	480deep	1400high
Load	P1:11270N P2:7056N P3: 9954N P4:2451N F1: 1093N		



Project				320kg hydraulic freedomlift
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