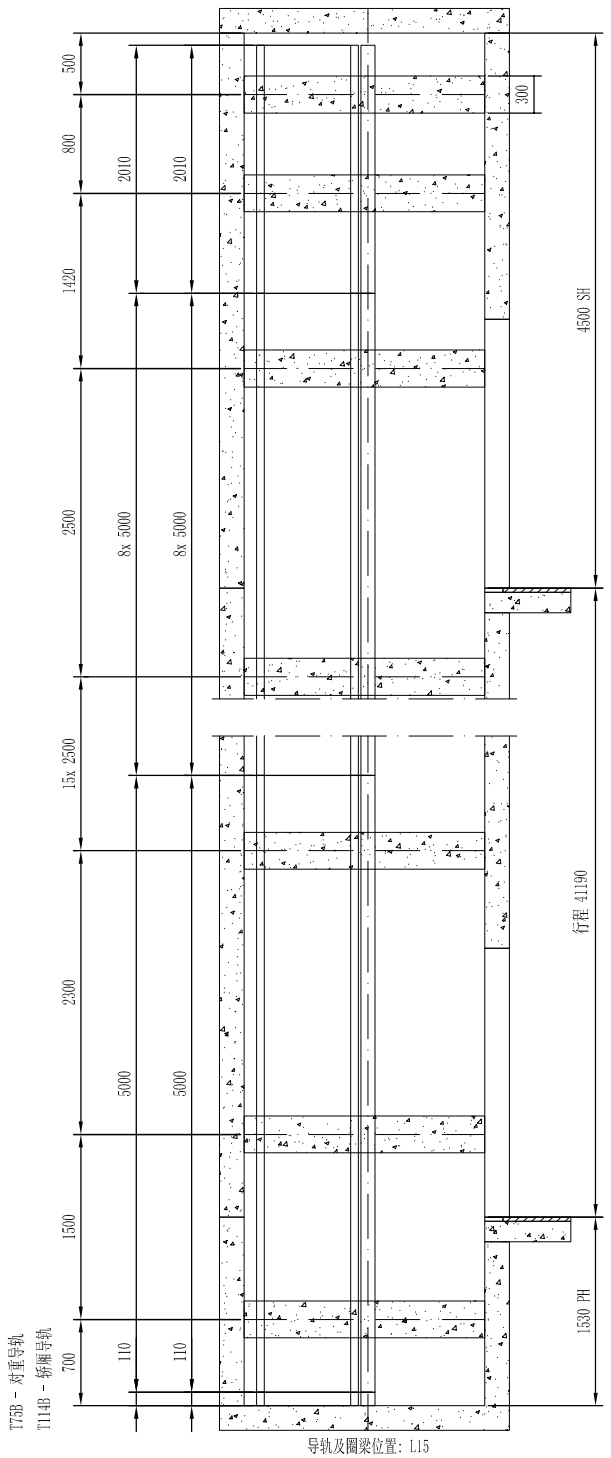
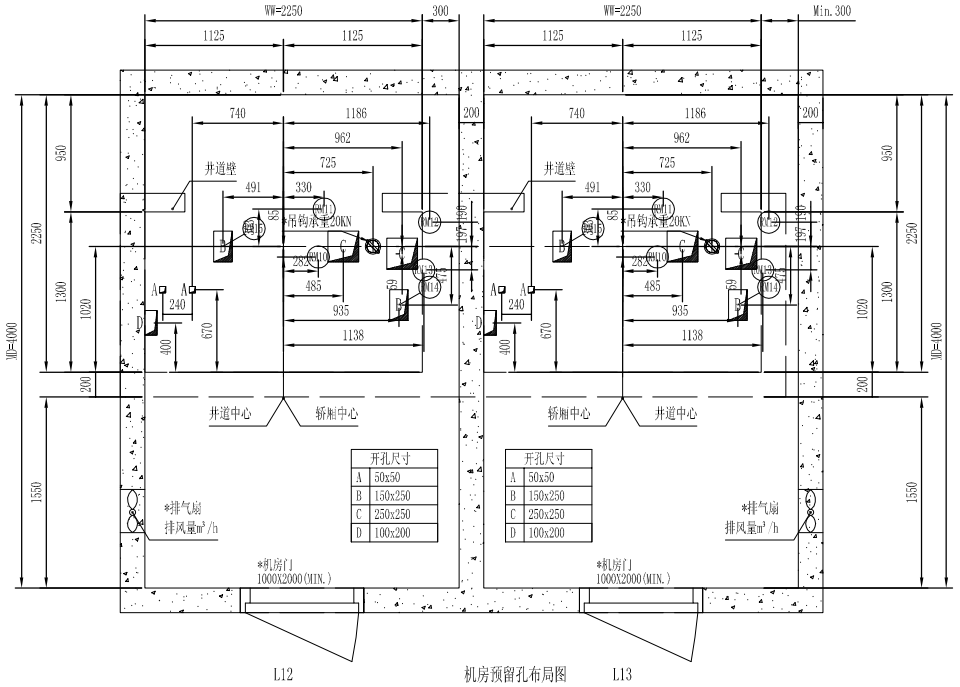
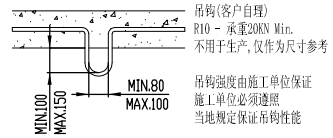


导轨及圈梁位置：L15



L12　　机房预留孔布局图　　L13



L12, L13 机房顶吊钩示意图

土建楼层	服务楼层 A	服务楼层 C	楼层识别	楼层高度 (mm)
12	X	–	12	
11	X	–	11	3200
10	X	–	10	3200
9	X	–	9	3200
8	X	–	8	3200
7	X	–	7	3200
6	X	–	6	3200
5	X	–	5	3200
4	X	–	4	5790
3	X	–	3	3900
2	X	–	2	3900
1	M	–	1	5200

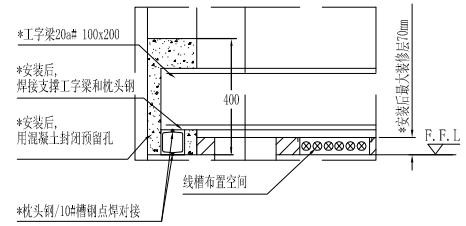
L16

说明：
M 基站　　E 应急门
X 正常层　　N 不停层

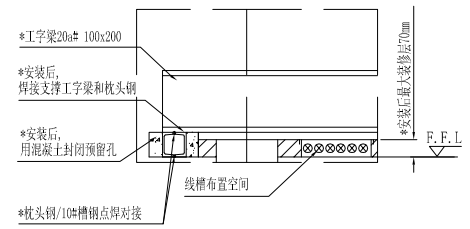
土建楼层	服务楼层 A	服务楼层 C	楼层识别	楼层高度 (mm)
12	X	–	12	
11	X	–	11	3200
10	X	–	10	3200
9	X	–	9	3200
8	X	–	8	3200
7	X	–	7	3200
6	X	–	6	3200
5	X	–	5	3200
4	X	–	4	5790
3	X	–	3	3900
2	X	–	2	3900
1	M	–	1	5200

L15

说明：
M 基站　　E 应急门
X 正常层　　N 不停层



工字梁详图 A

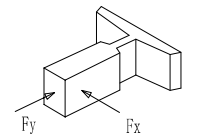


工字梁详图 B

L12, L13

设备号	L15
机房最大反力	
载荷	KN
RMa	20
RMb	10
RMc	54
RMd	40
底坑最大反力	
载荷	KN
RP1	110
RP2	87
RP3	30

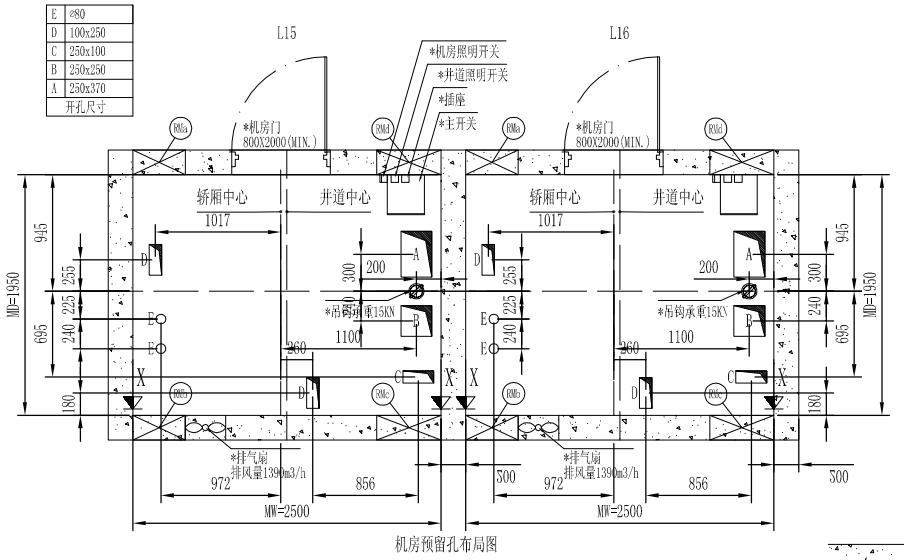
导轨受力



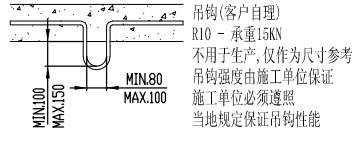
载荷	KN
Fx 轿厢	2.5
Fy 轿厢	3.1
Fx 对重	2.5
Fy 对重	3.1

图纸确认：

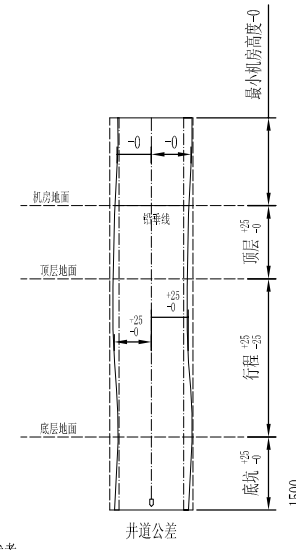
E	⌀80
D	100x250
C	250x100
B	250x250
A	250x370
开孔尺寸	



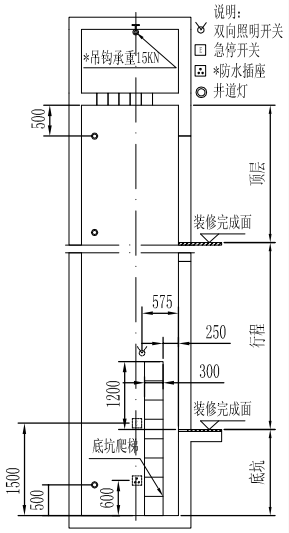
机房预留孔布局图



L14, L15 机房顶吊钩示意图

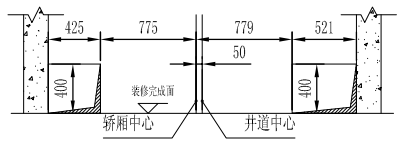


井道公差



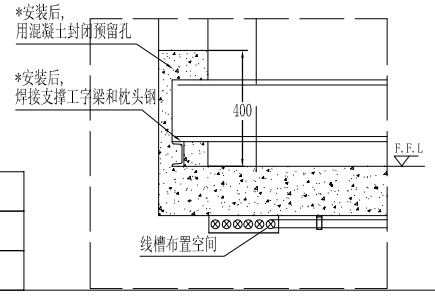
井道其它设施位置图 (PH<=1600mm)

说明：
双向照明开关
急停开关
*防水插座
井道灯



L15, L16

X-X 工字梁剖视图



机房工字钢位置(对重侧置)	工字钢型号	梯号
马达侧工字钢	20a# 100x200	L16/L15
马达对侧工字钢	16a# 88x160	L16/L15

工字梁详图：L16/L15

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工地地址：上饶
图纸标题：土建结构图
梯号：L12, L13, L14, L15
项目号：GZ4015904L
图号：CSC3070884-020-B-1-2
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