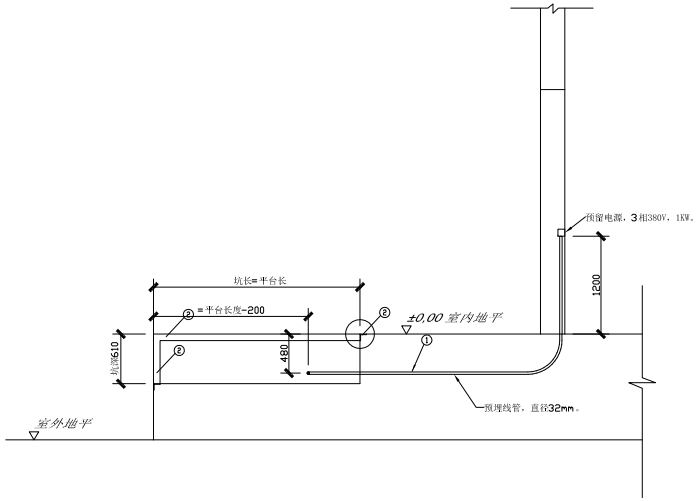
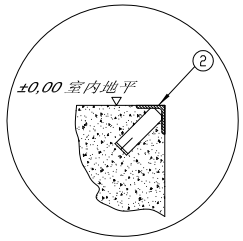
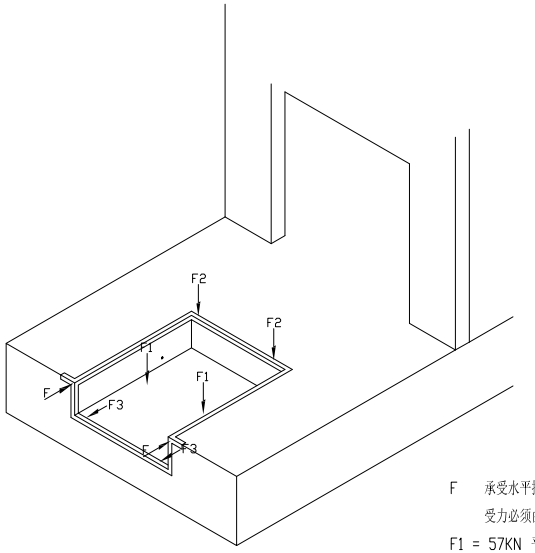


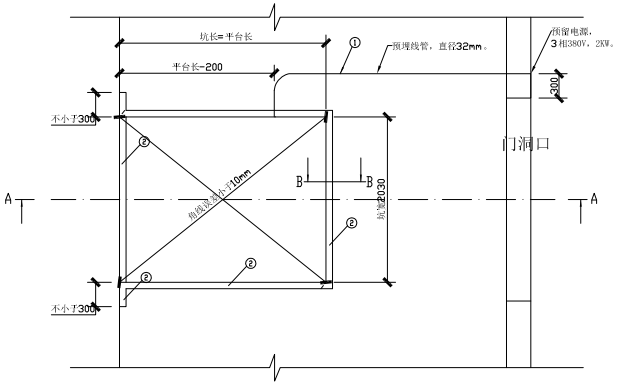
A - A

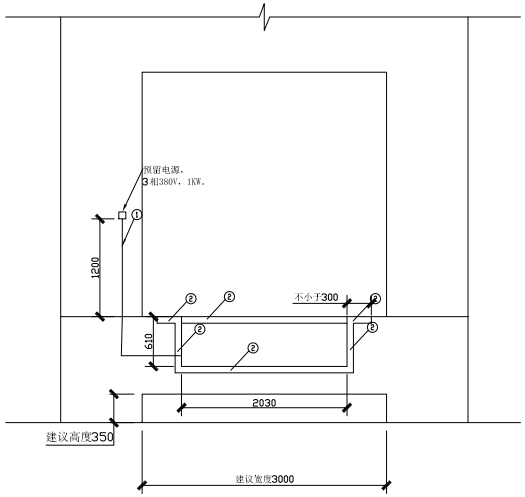


B-B



F　承受水平撞击力（100kN）
　　受力必须由结构负责载荷，标准参考 DIN 1055-9
F1 = 57KN 平台回位时，所承载的由车辆通行产生的竖直力
F2 = 35KN 承受的叉车刹车产生的反作用力
F3 = 10kN,防破坏力





可选平台长度：	2000	2500	3000

可选平台宽度：	1800	2000

*1.　该图纸适用亚萨合莱载荷为6吨的平台

*2.　其他尺寸需与亚萨合莱咨询

单位：mm

非亚萨合莱提供

① 预留线管，直径不低于 32mm，角度 < 45°
左右位置取决于现场条件或使用者的需求。

② 预埋角钢；　建议型号为 L 80x80x8，与土建钢筋网焊接牢固。

注意

- 土建浇筑坑体时不要偏离图纸尺寸.
- 坑壁必须垂直
- 坑体必须方正
（坑体对角线相等）
- 坑体由土建方提供（非亚萨合莱提供）

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General tolerance EN ISO 13920-BF

Index	Modification	Date	Name
01	mod-no 12-14	13.05.2014	bra

	Date	Name
Drawn	17.07.2016	Alfa
Released	27.07.2016	Frank
Blocked		
Archived		

ASSA ABLOY
ASSA ABLOY Entrance Systems

Version: 2
Material: Semifinished product:
Printed: 17.07.2016
Scale: 1 : 25　Weight:
Subject:

DL6010S 翻转式平台
P型标准平台外置坑

Drawing Number:
Sheet: 1
1 Sheets
Replaced by:
Format: A2