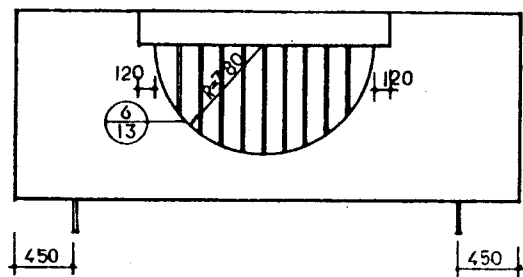


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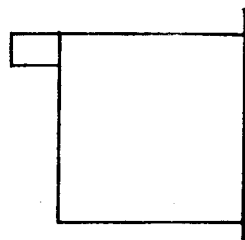
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说 明

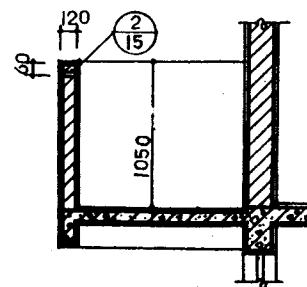
- 1 本图集适用于江苏地区以住宅为主的低、多层民用建筑。当用于中高层、高层建筑时，应按有关规定执行。
- 2 本图集阳台号以单个凸阳台平、立、剖面为例，若单体设计其它类型平面（见14），仍按以上阳台选用，其构造节点按其它类型阳台平面所示节点按单体设计说明施工。
- 3、阳台可采用半砖翻栏板，其构造见13页为考虑封阳台及分体式空调的安装，本图集6号—10号阳台在花台翻板和花池下面设分体柜位置。如做封闭阳台详见19页。
- 4、对阳台栏杆的施工、制作和材料要求：
 - (1)、除注明外，均用强度等级为C 20细石混凝土及Ⅰ级钢筋；
 - (2)、砖砌栏杆用标准砖M5混合砂浆；
 - (3)、金属栏杆除锈后刷防锈漆一度，再刷二度调和漆、颜色和实体栏板装饰由个体设计定。
- 5、封闭阳台的钢窗、铝合金、塑钢窗等应根据该产品图集要求进行安装。
- 6、因新型成品晒衣架的品种较多本图集不作介绍，但选用时应根据产品说明要求进行安装。



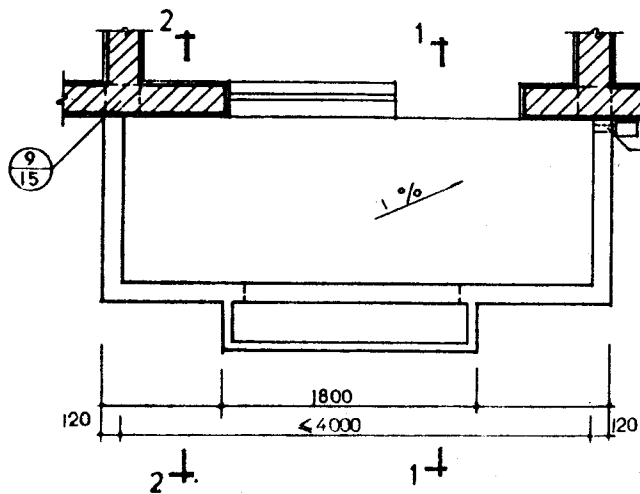
正立面



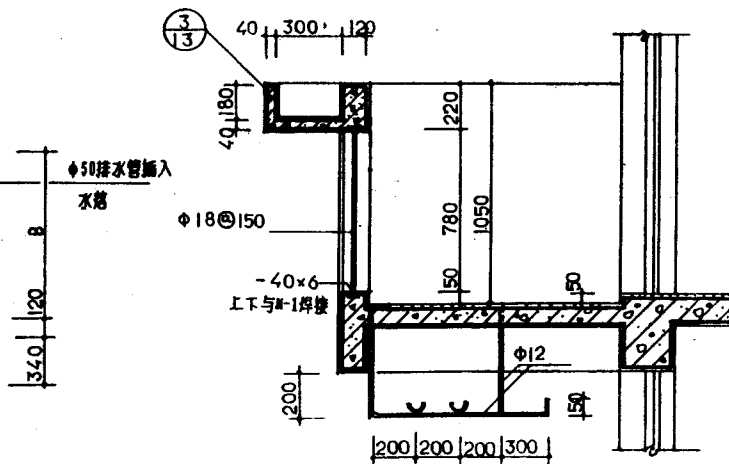
侧立面



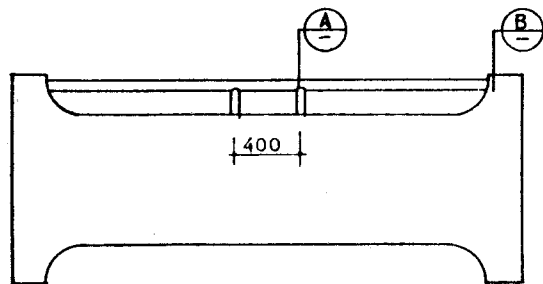
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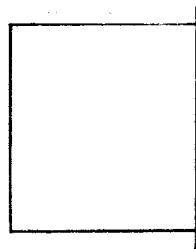
平面图



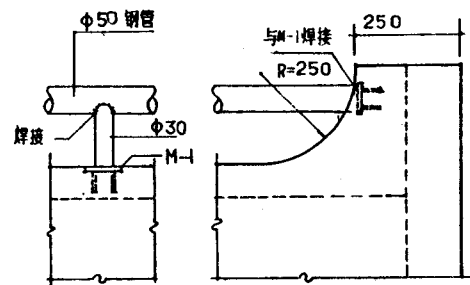
1-1



正立面

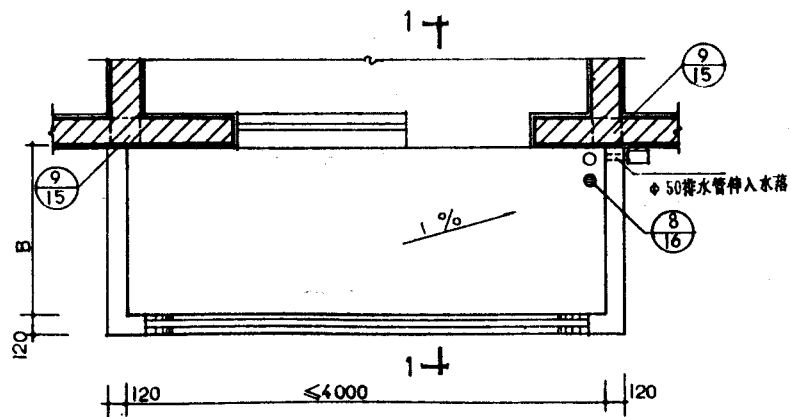


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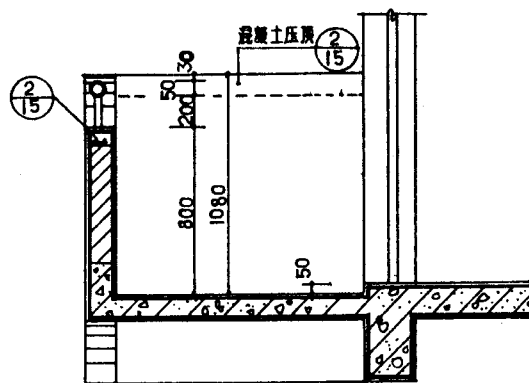


Ⓐ

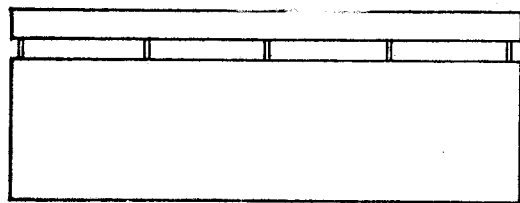
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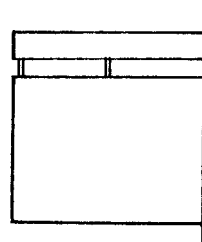
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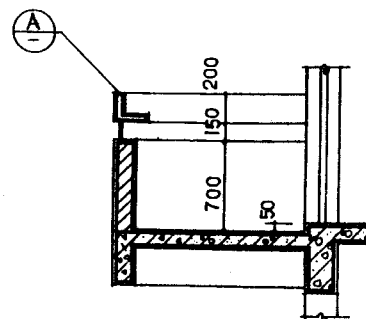
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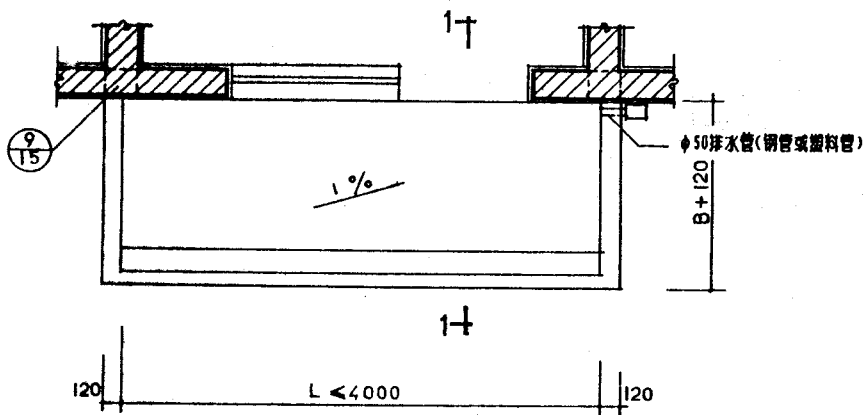
正立面



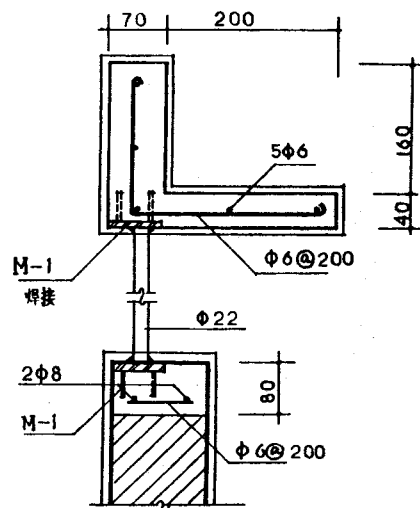
侧立面



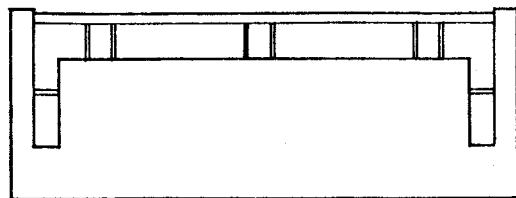
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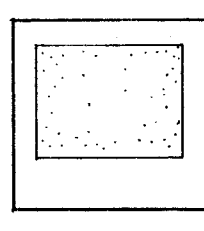
平面图



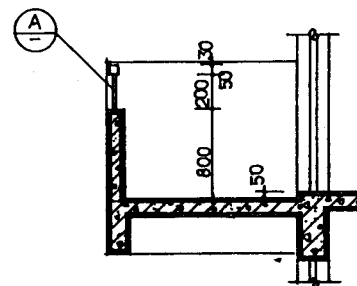
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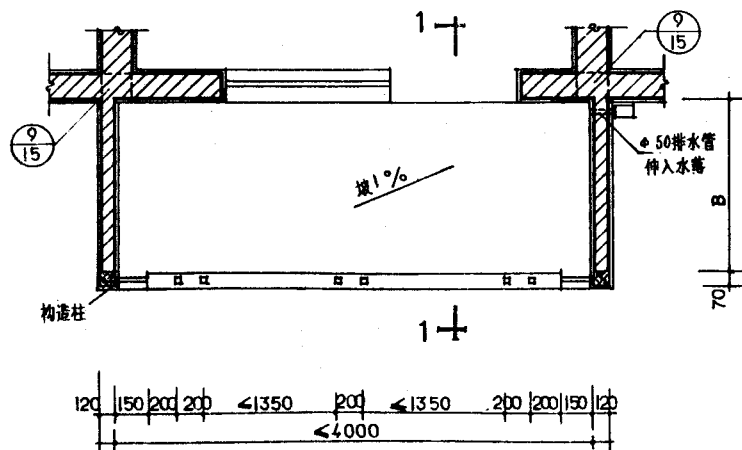
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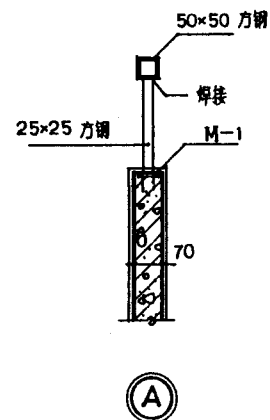
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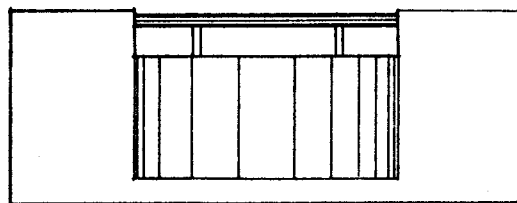
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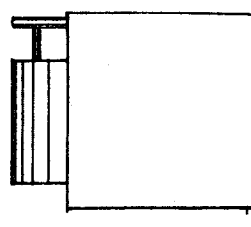
平面图



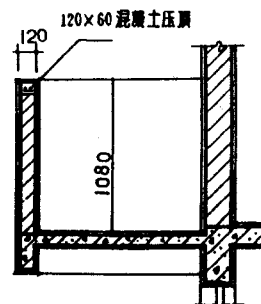
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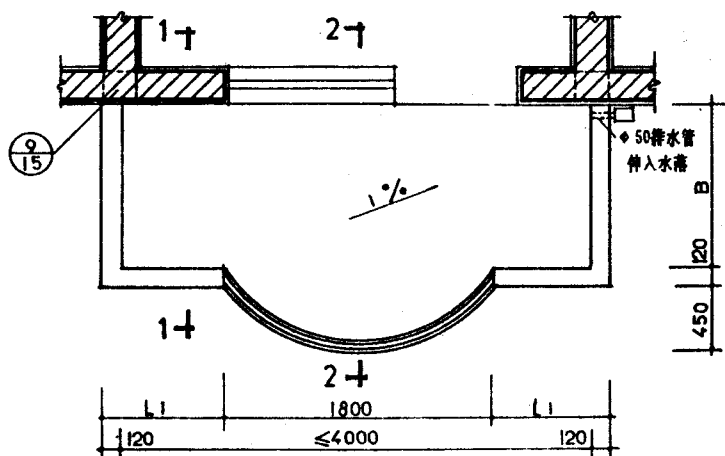
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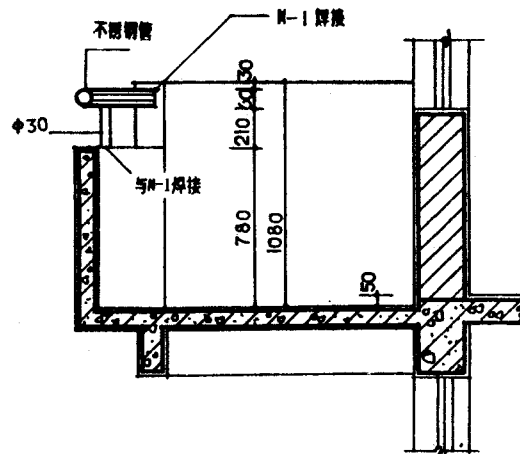
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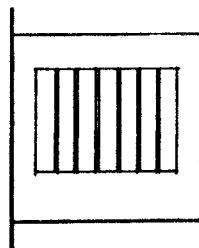
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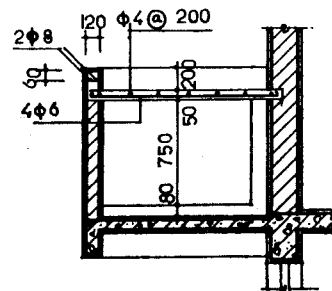
平面图



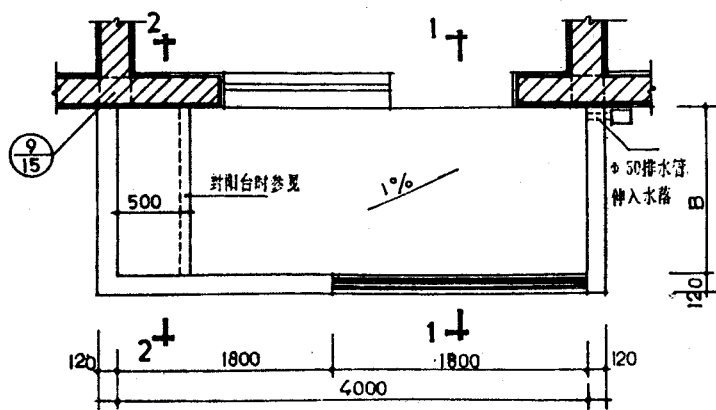
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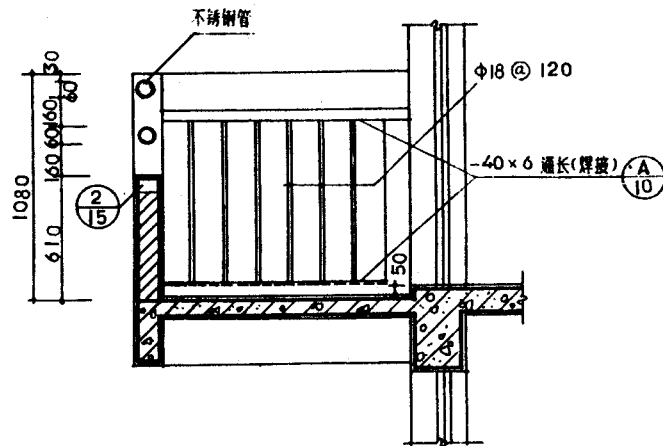
側面圖



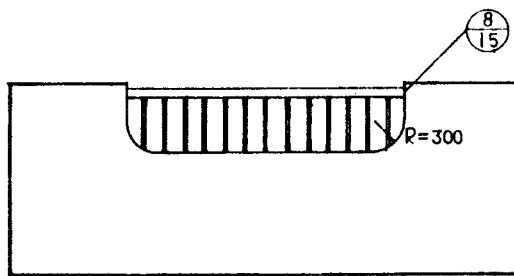
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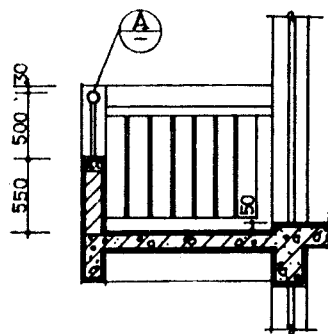
平面图



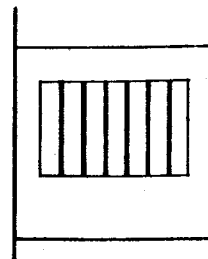
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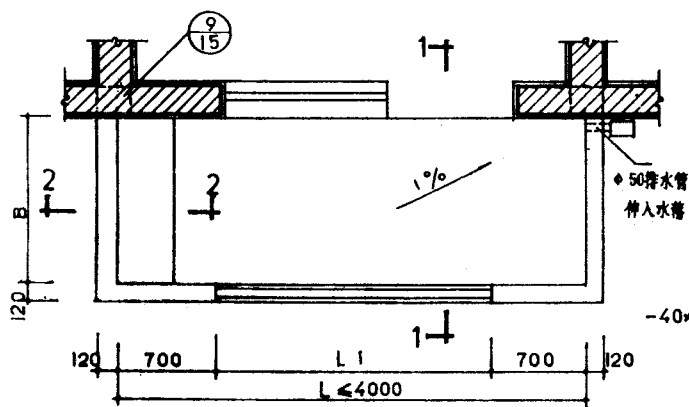
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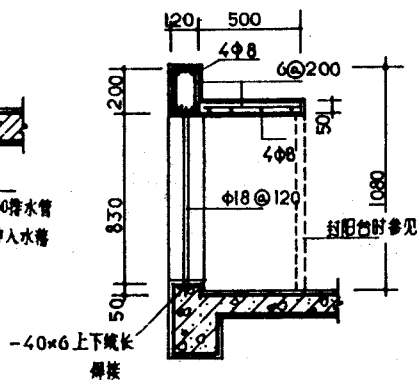
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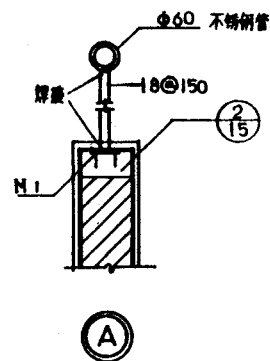
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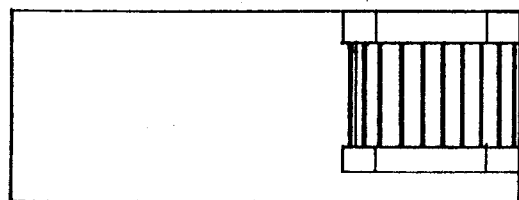
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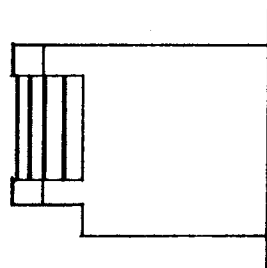
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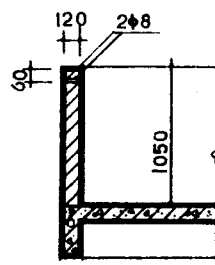
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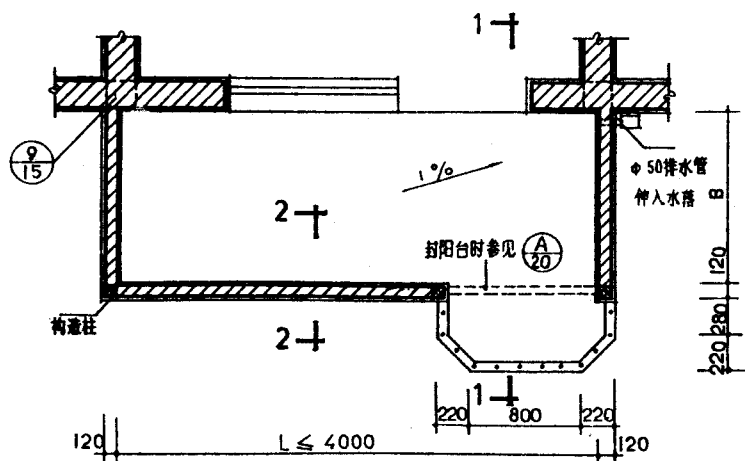
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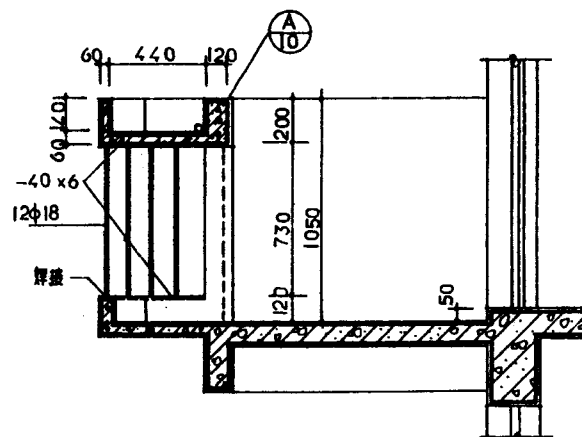
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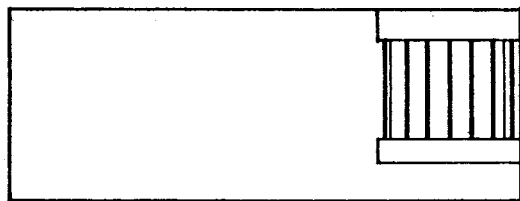
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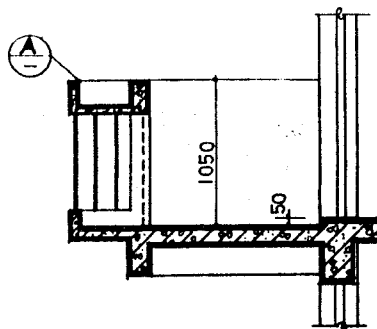
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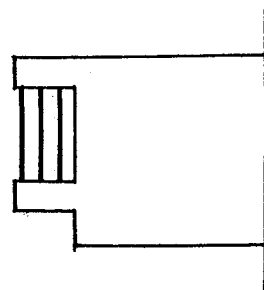
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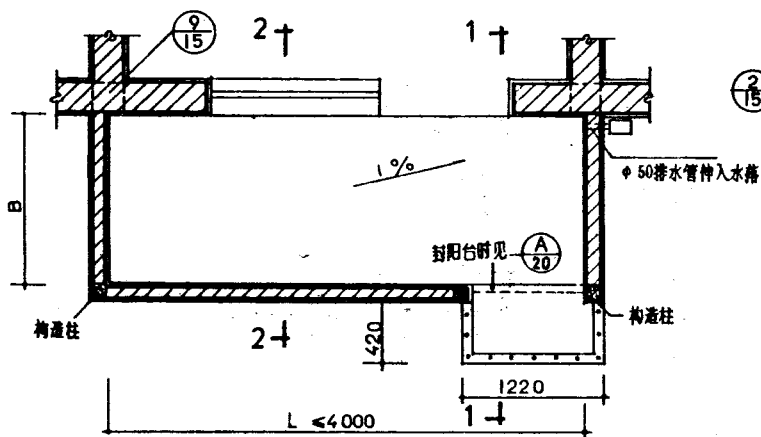
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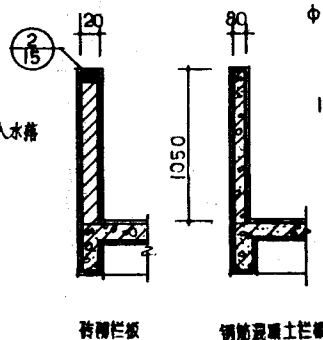
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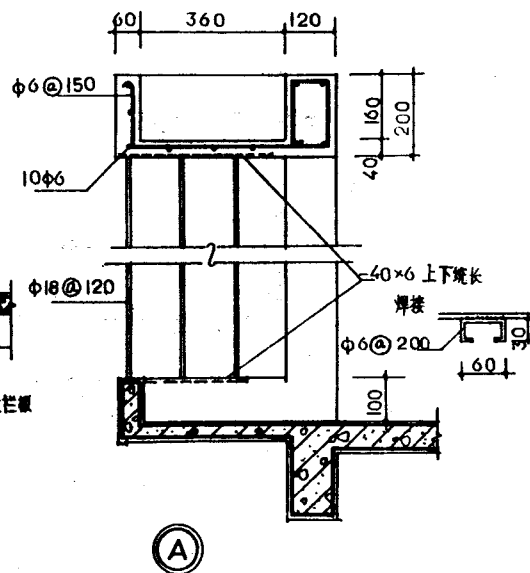
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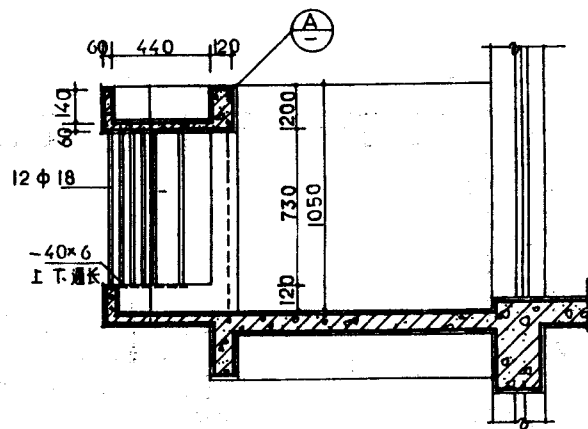
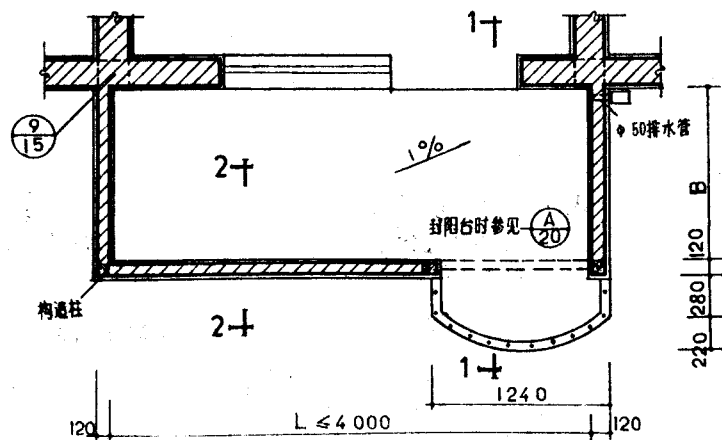
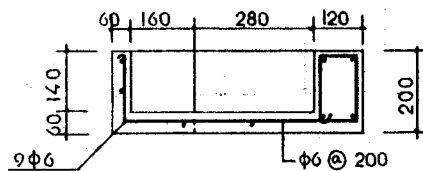
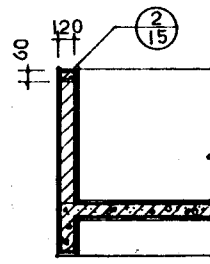
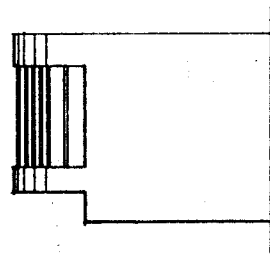
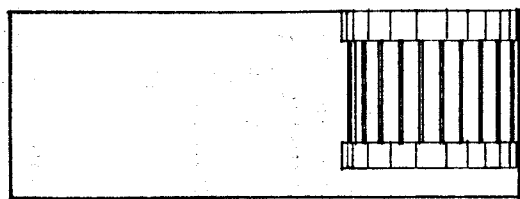
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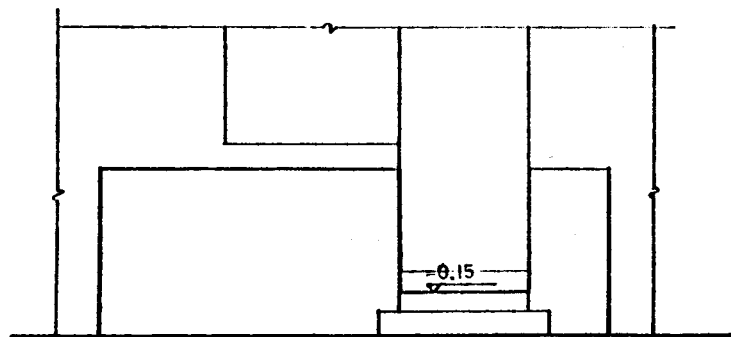
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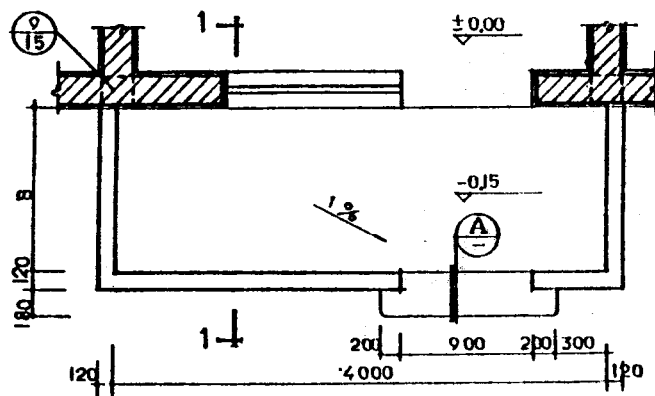
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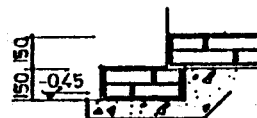
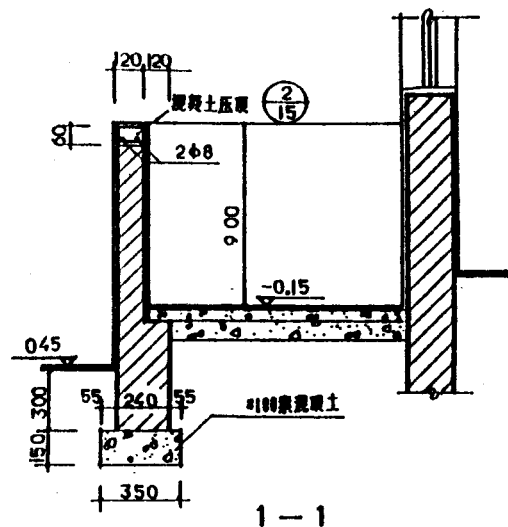
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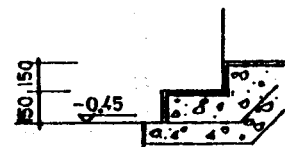
正面图



平面图

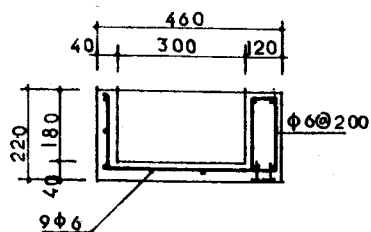


砖砌踏步

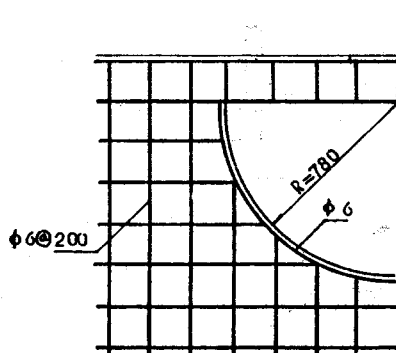


混凝土踏步

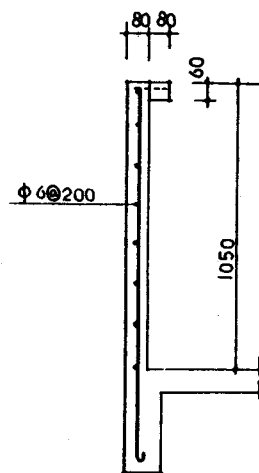




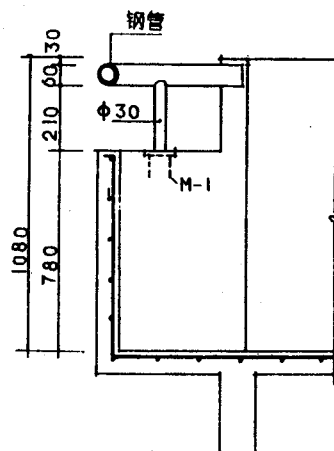
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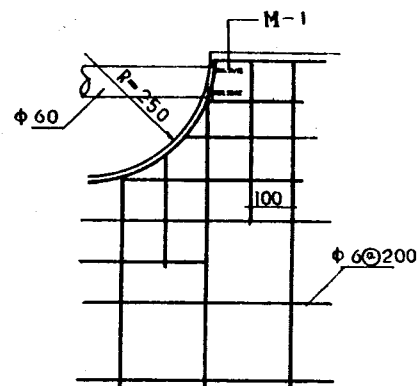
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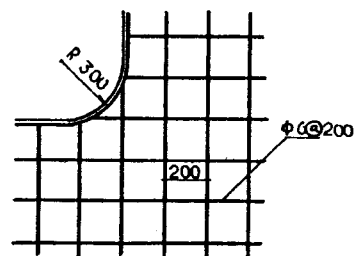
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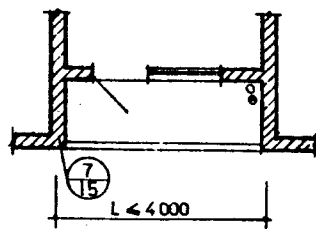
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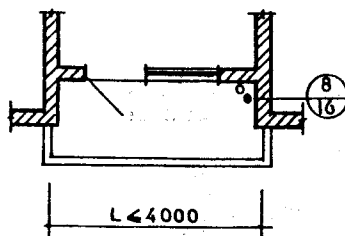
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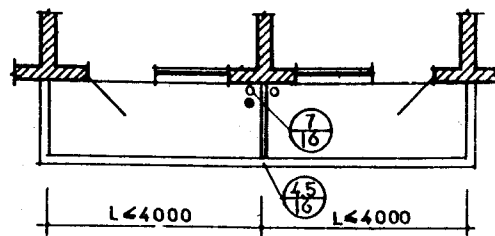
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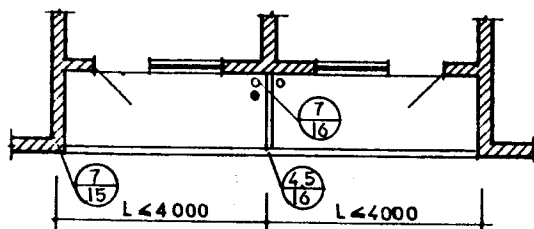
① 凹阳台平面



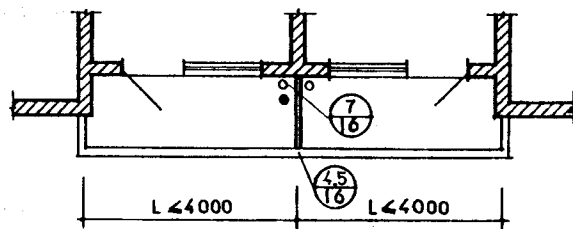
② 半凹阳台平面



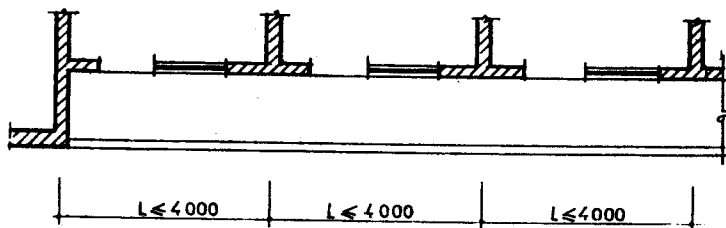
③ 双连凸阳台平面



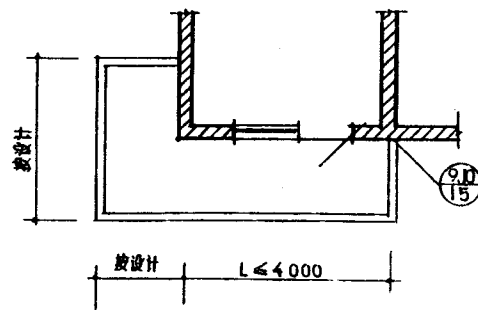
④ 双连凹阳台平面



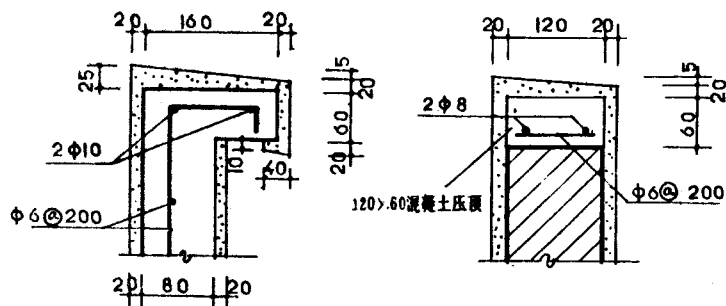
⑤ 双连半凹阳台平面



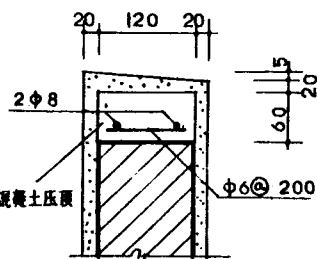
⑦ 长廊平面



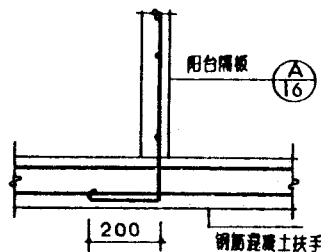
⑧ 转角阳台平面



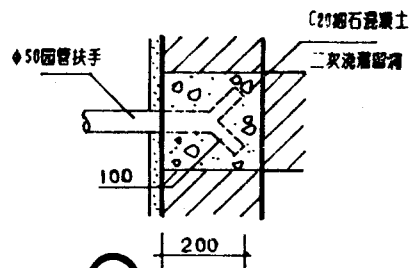
①



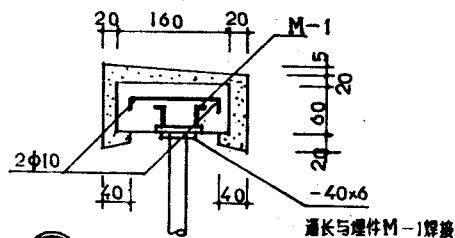
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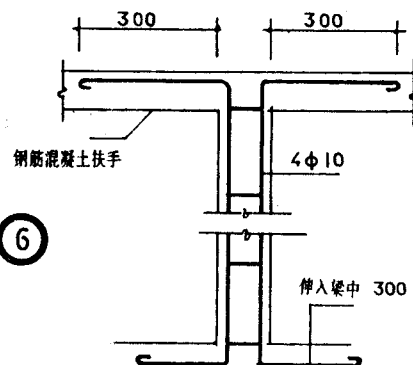
⑤



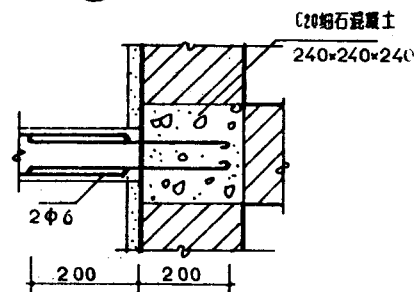
⑧



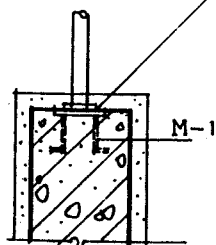
③



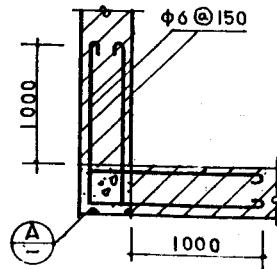
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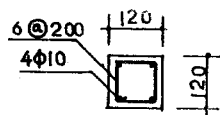
⑨



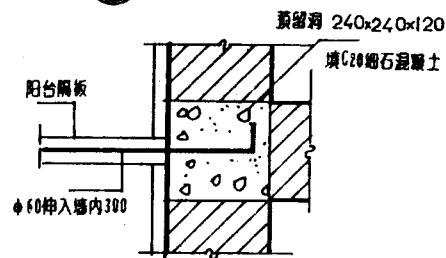
④



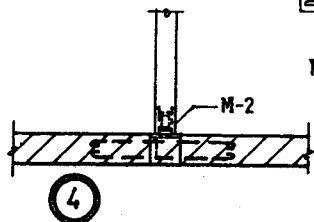
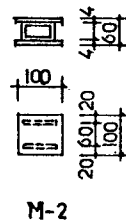
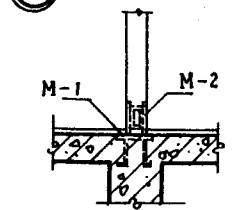
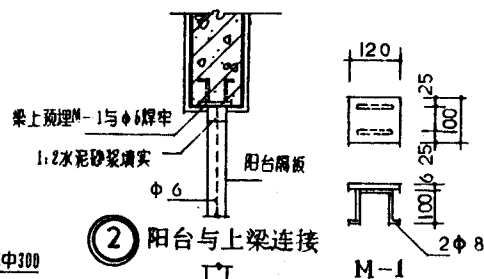
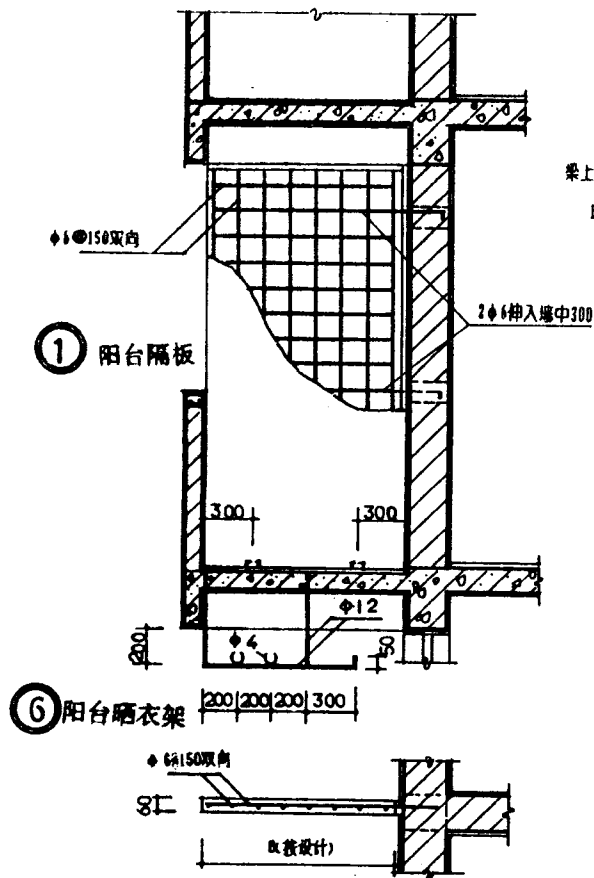
⑦



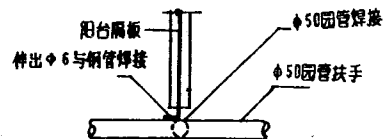
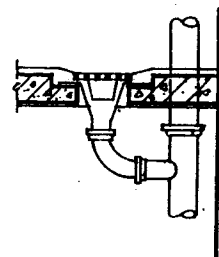
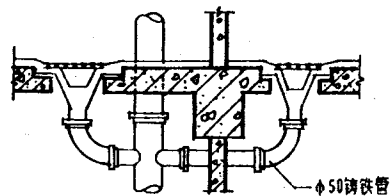
①



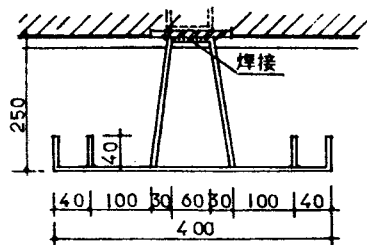
⑩



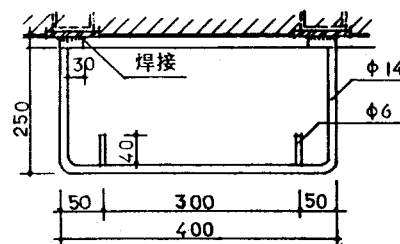
阳台隔板与栏板立柱连接



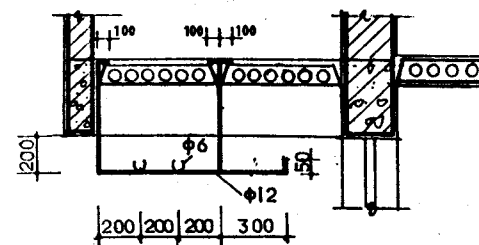
注：双阳台隔断亦可采用120厚砖砌隔断。



1



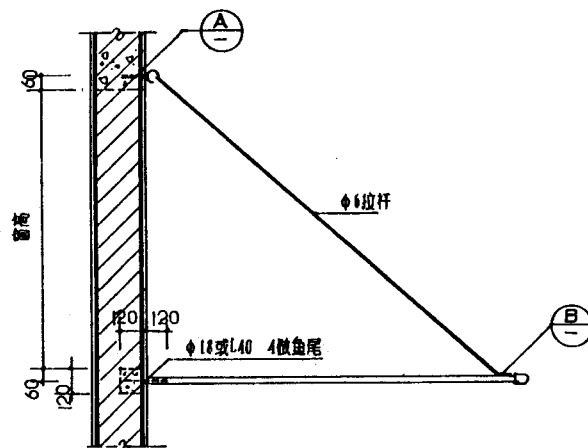
2



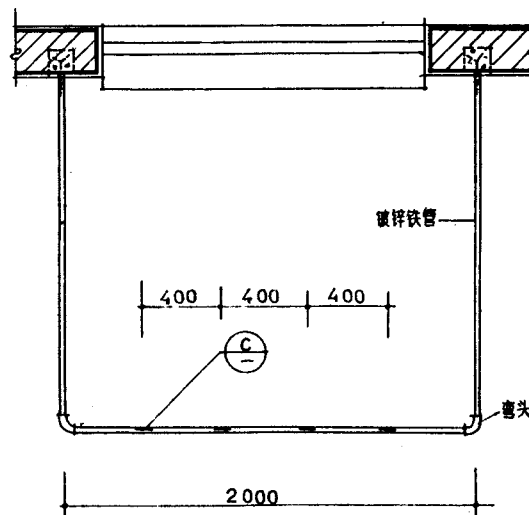
3

注：
1 本晒衣架外缘距阳台两侧150
距阳台外缘 350

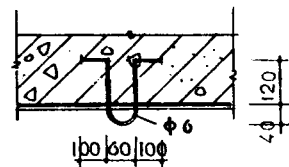
2 镀锌铁管 防锈漆一道 调和漆一道



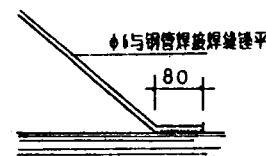
晒衣架侧立面



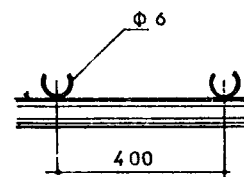
晒衣架平面



A



B

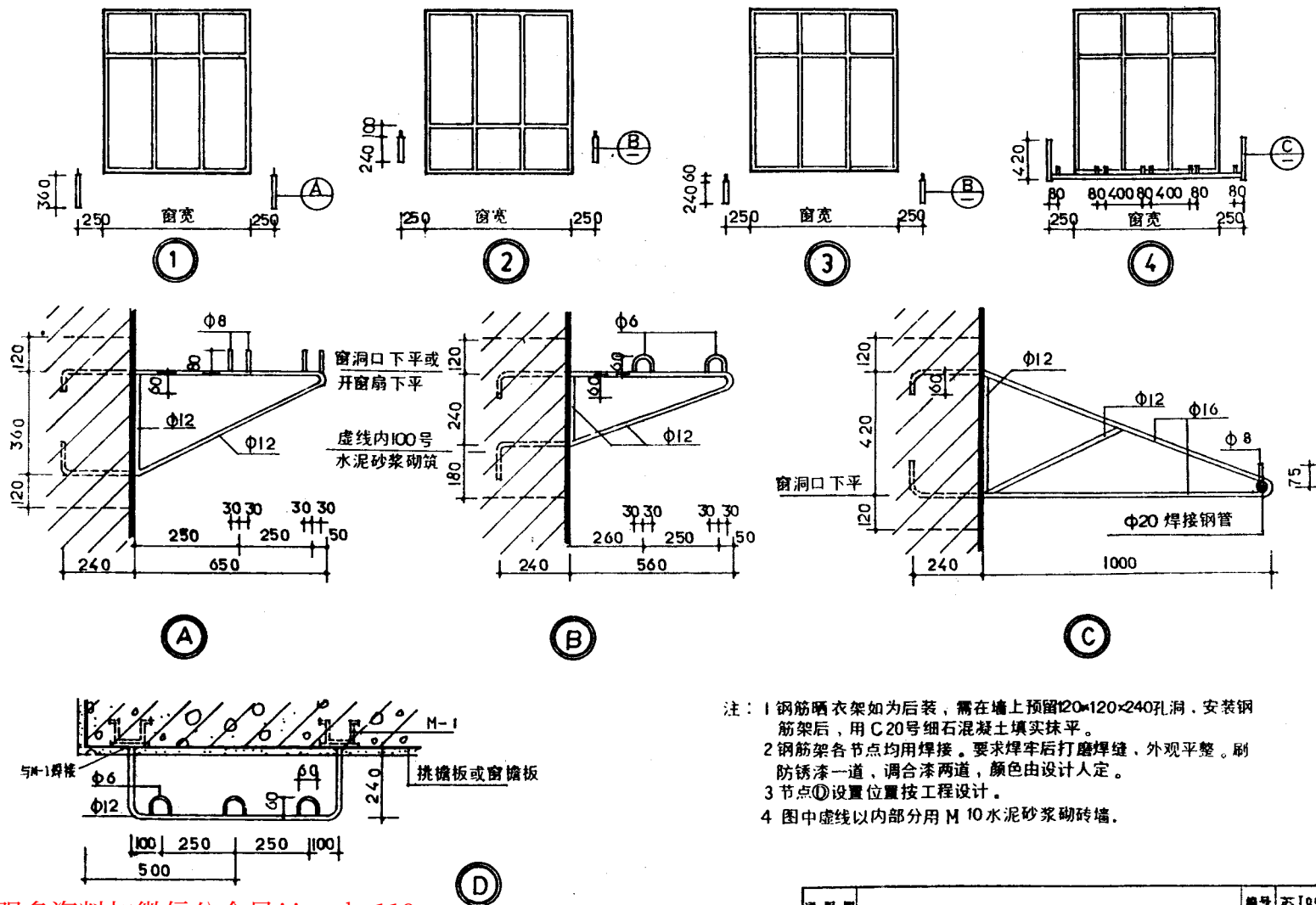


C

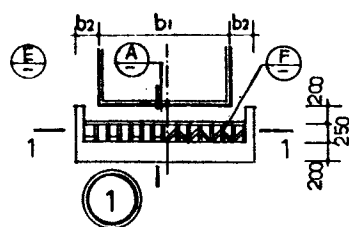
通用图
1995

阳台晒衣架

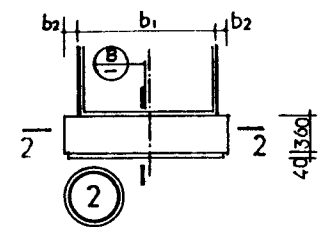
编号 苏J9504
页次 17



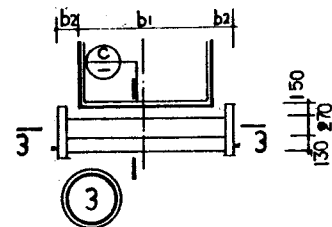
- 注：1 钢筋晒衣架如为后装，需在墙上预留 $120 \times 120 \times 240$ 孔洞，安装钢筋架后，用C20号细石混凝土填实抹平。
 2 钢筋架各节点均用焊接。要求焊牢后打磨焊缝，外观平整。刷防锈漆一道，调合漆两道，颜色由设计人定。
 3 节点①设置位置按工程设计。
 4 图中虚线以内部分用M10水泥砂浆砌砖墙。



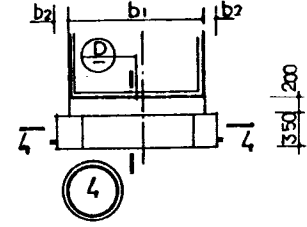
1-1



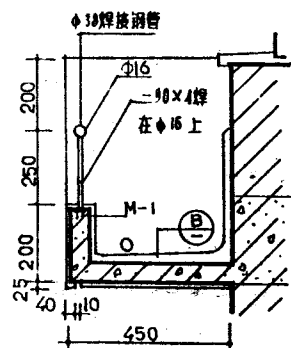
2-2



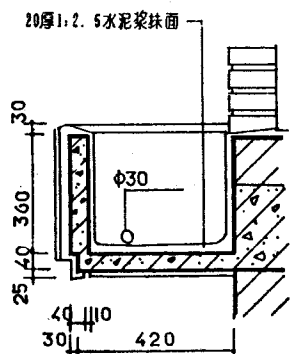
3-3



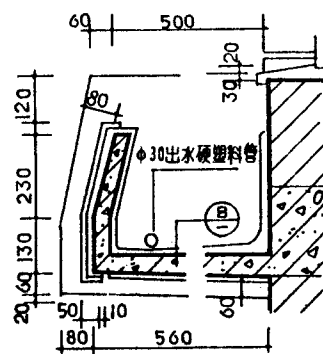
4-4



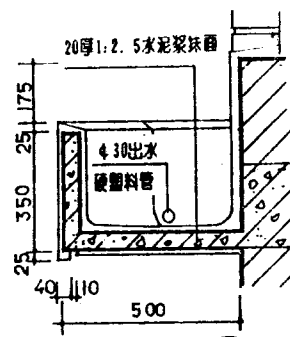
(A)



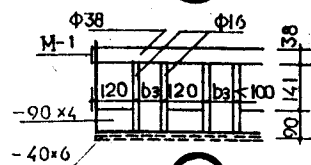
(B)



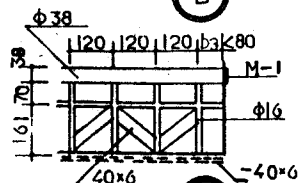
(C)



(D)

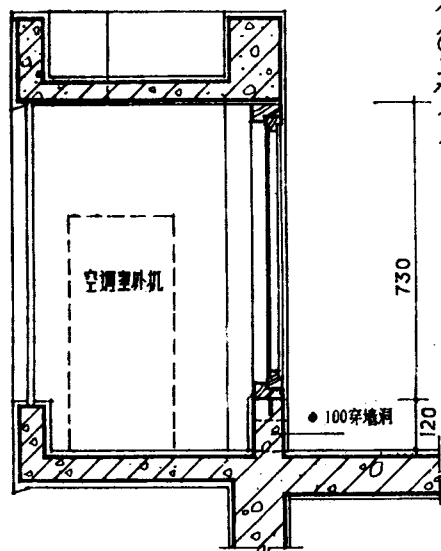


(E)

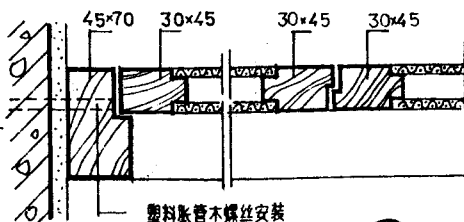


(F)

注：1 b_1 = 窗宽； b_2, b_3 = 各分段长度，钢筋混凝土梁挑板结构均按工程设计
2 露明铁件焊缝锉光、刷防锈漆一道，调合漆两道，其颜色及贴面或抹面材料，颜色由设计人定

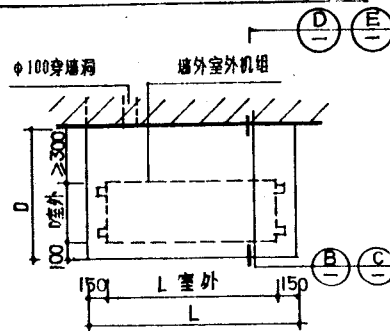


① 剖面

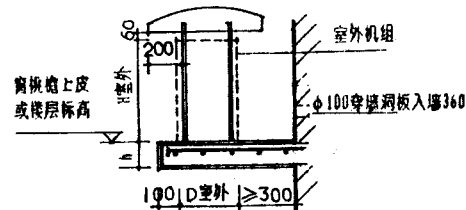


②

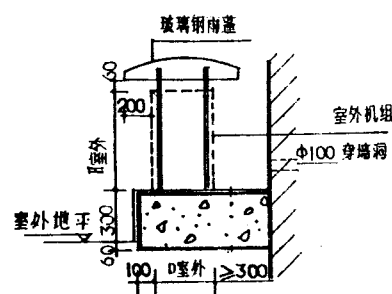
③



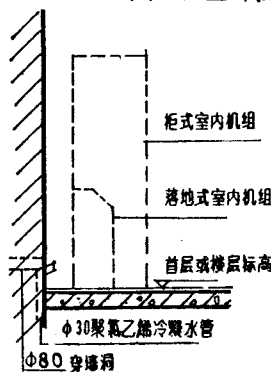
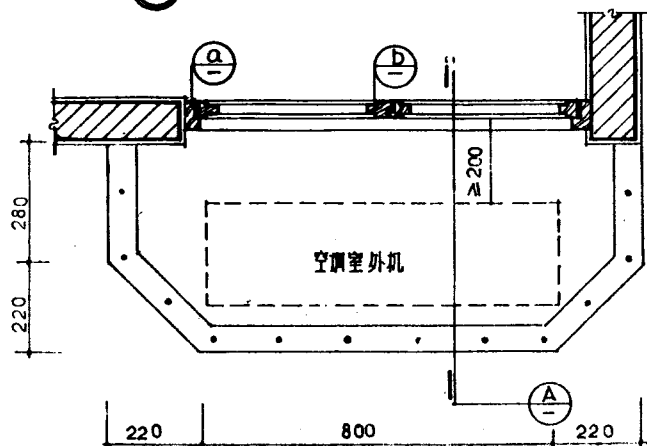
安装在室外挑板或基础上



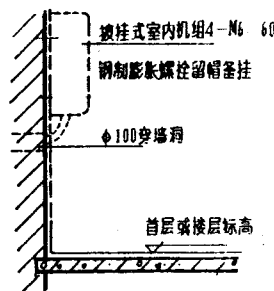
④



⑤



⑥



⑦

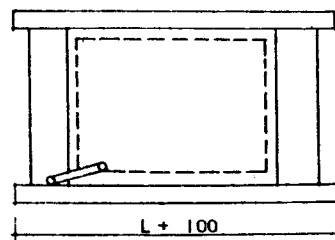
跟多资料加微信公号是jiongbu118

安装在阳台及挑板下

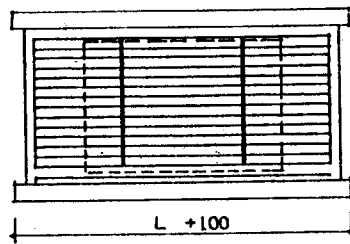
通用图
1995

分体式空调安装

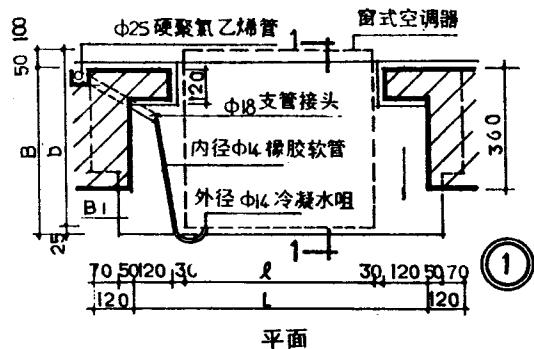
编号 苏J9504
页次 20



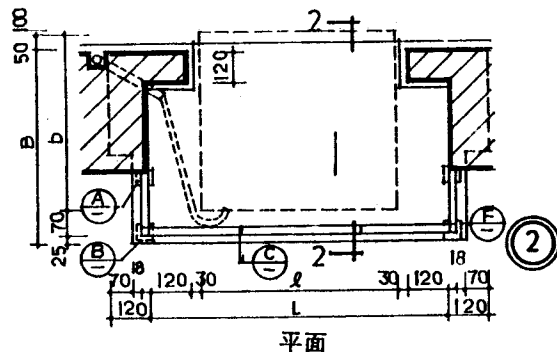
立面



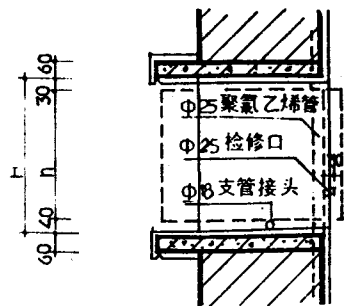
立面



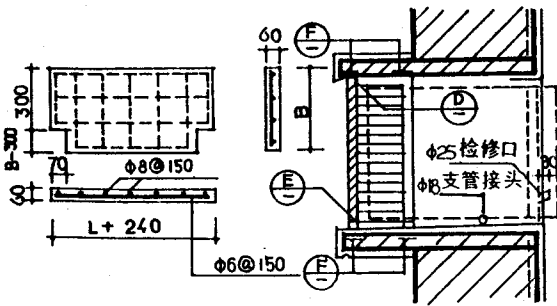
平面



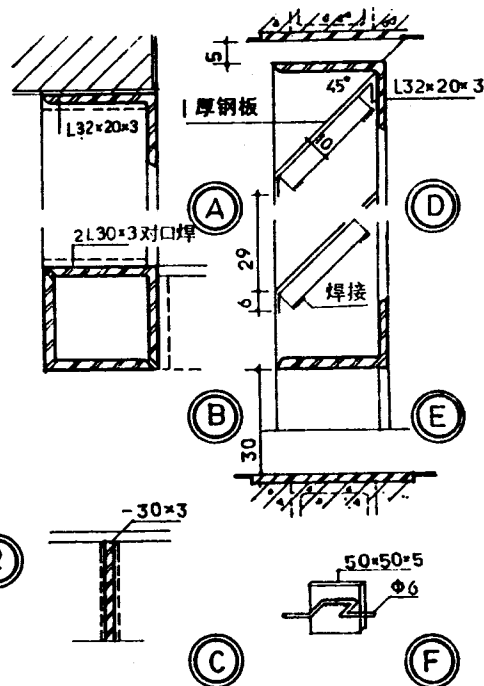
平面



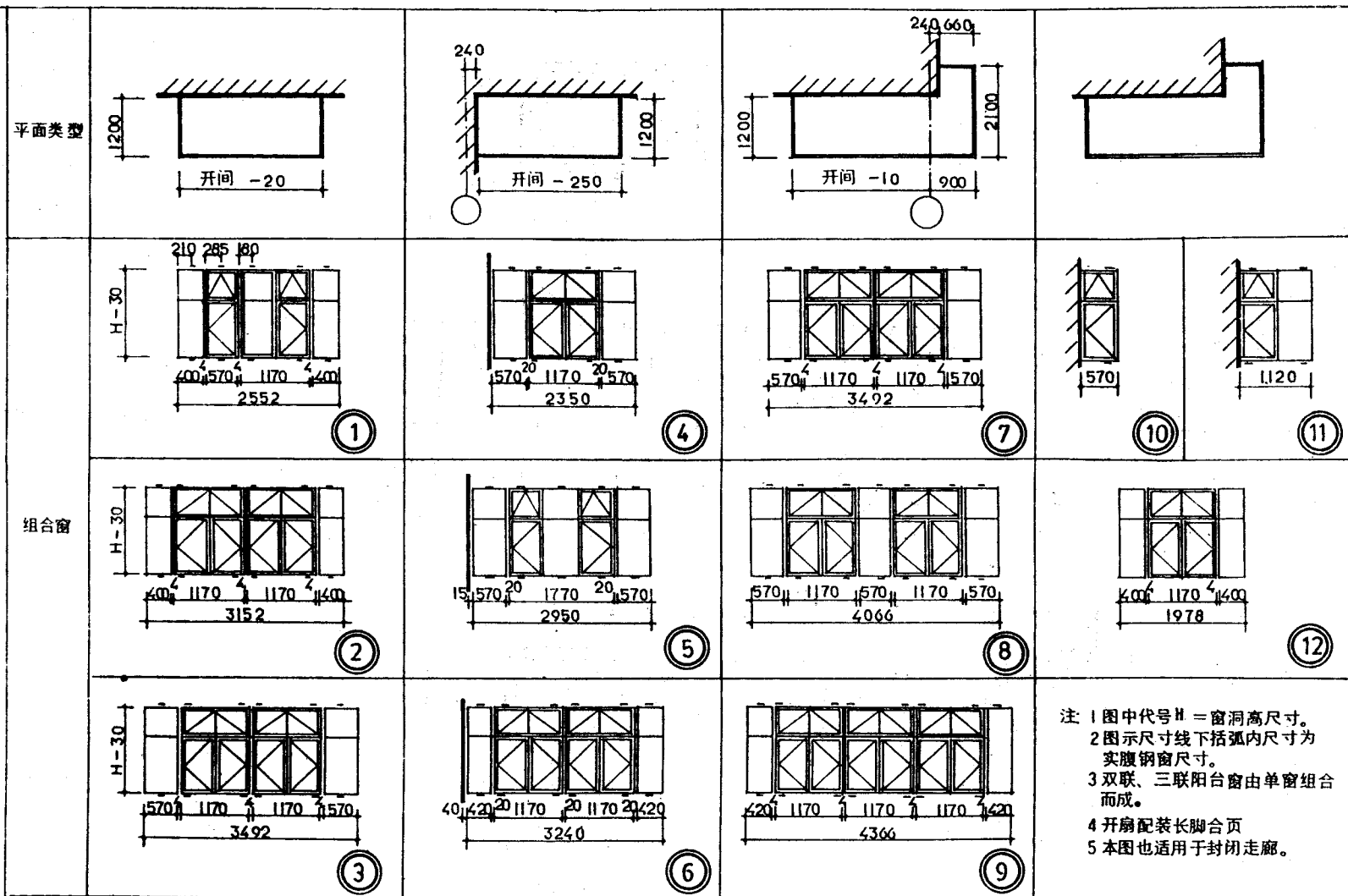
1-1

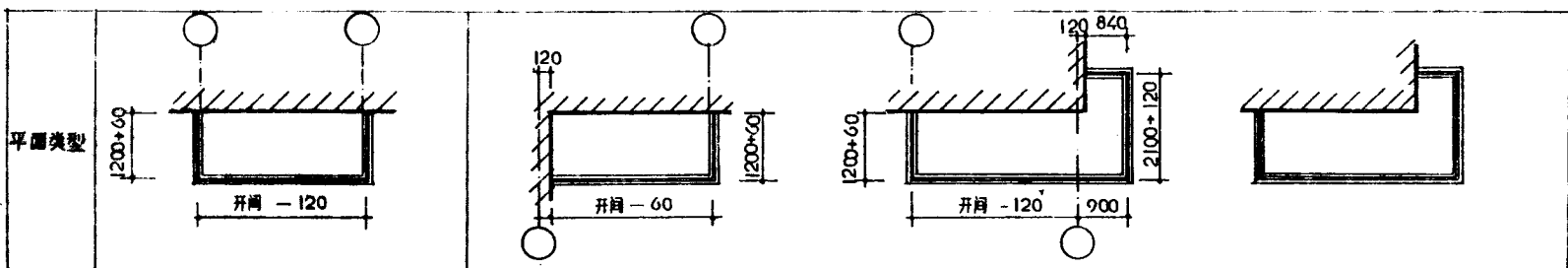


2-2



- 注：1 L=长度，B=宽度，H=高度，均为洞口尺寸
 ℓ =长度， b =宽度， h =高度，均为设备尺寸
 一般型号参考尺寸见附录。
 2 空调器规格 2000 大卡的突出内墙面 50。3000 大卡规格突出内墙面 100。
 3 当空调器上盖有风孔时 $H+100$
 4 冷凝水排管沿墙内皮装，至首层弯出墙外
 5 洞口设在较薄墙上时，可将空调器设在墙中，但不得遮挡侧面风孔。
 6 钢百页窗刷防锈漆两道，面漆种类及颜色由设计人定。
 7 B1采用 C 20 混凝土，钢筋采用 I 级钢。





组合窗	3000 开 3120 窗中框宽度 ①	3000 2940 ④	3900 4020 ⑦	780 840 ⑩	1200 1260 ⑪
	3300 3420 ②	3300 3240 ⑤	4200 4320 ⑧	2100 2220 ⑫	
	3600 3720 ③	3600 3540 ⑥	4500 4620 ⑨	注: 1. 图中代号H=窗洞高尺寸。 2. 本图所示开间尺寸为常用尺寸, 如开间不同时可根据实际调整。 3. 断面构造详见铝合金窗图集, 7层以下可采用T0系列, 7层以上应采用98系列	