

江苏省建筑配件通用图集

卫生间、洗池

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批准部门：江苏省建设委员会

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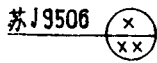
实行日期：1996年5月1日

修订代替：苏J8056

编 制 说 明

- 1 本图集为江苏省建筑配件图。
- 2 本图集适用于一般性民用建筑。并兼顾部份较高标准的使用要求。专业性强、标准很高的构造详图未予编。
- 3 本图集根据现行规范、规定编制。现行规范如有修订，应执行修订后新的规范、规定。
- 4 本图集列有部份配件的多种做法，设计人可按工程需要酌情选用。
- 5 各类建筑配件的固定，有条件者应采用钢制膨胀螺栓、塑料胀管或射钉，以代替预埋铁件和预埋木砖。
- 6 本图集所注尺寸以毫米为单位。本图集中有部份尺寸以文字或符号表示可变数，具体尺寸请按工程需要由设计人在单项工程中注明。
- 7 选用本图集如有特殊要求(如质地、文理、表面加工或施工安装等)，由设计人在单项工程中注明。

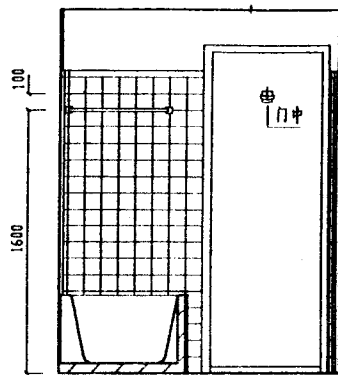
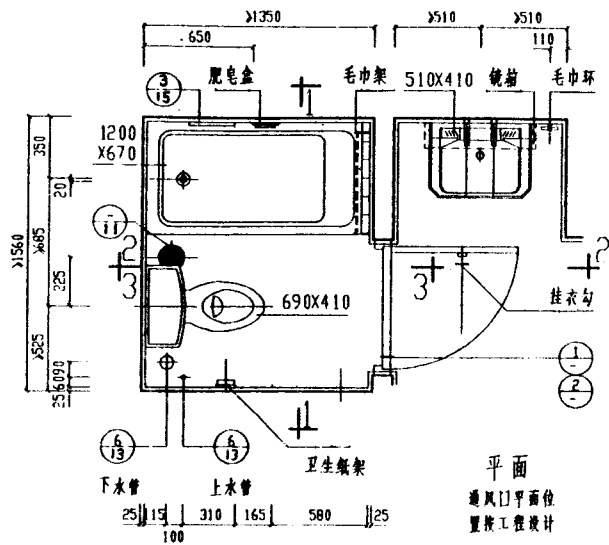
8 本图集索引方法 苏J9506 (详图号)



(页号)

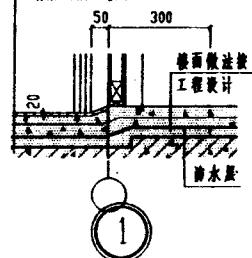
目 录

1型住宅卫生间	— 1	通风口详图	— 15	厕所塑料隔断(二)	— 29
2型住宅卫生间	— 2	厕所预制水磨石隔断	— 16	淋浴塑料隔断(一)	— 30
1型旅馆卫生间	— 3	浴室预制水磨石隔断	— 17	淋浴塑料隔断(二)	— 31
2型旅馆卫生间	— 4	预制水磨石隔断构件及木门大样	— 18	塑料隔断基本构件	— 32
3型旅馆卫生间	— 5	预制水磨石隔断构件及木门大样	— 19	小便槽及小便器隔断(一)	— 33
3型旅馆卫生间节点详图	— 6	预制水磨石隔断节点大样	— 20	小便槽及小便器隔断(二)	— 34
浴帘杆(一)	— 7	厕所木隔断	— 21	浴 池	— 35
浴帘杆(二)、疏水板、淋浴踏板	— 8	大便槽木隔断	— 22	住宅洗池	— 36
镜 箱 (一)	— 9	淋浴室木隔断	— 23	单面盥洗池	— 37
镜 箱 (二)	— 10	木隔断节点详图	— 24	双面盥洗池	— 38
地漏、蹲便器、小便器安装详图	— 11	木隔断节点详图	— 25	洗 池	— 39
洗脸盆、高水箱安装详图	— 12	盆浴木隔断(一)	— 26	洗菜池	— 40
坐便器安装详图	— 13	盆浴木隔断(二)	— 27	洗米池	— 41
浴盆安装详图	— 14	厕所塑料隔断(一)	— 28	污水池	— 42



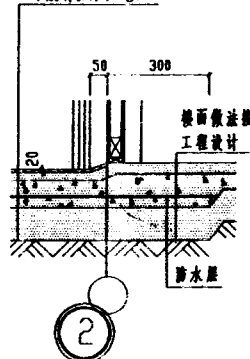
1-1 剖面

- 5厚陶瓷锦砖，于水泥砂浆
- 素水泥面 (SA 洒适量清水)
- 20厚 1:4 干硬性水泥砂浆
- 素水泥浆一道
- 40厚 1:2:4 细石混凝土
- JG-2 冲胶料一布 (无纺布) 四涂
- 20厚 1:3 水泥砂浆
- 钢筋混凝土楼板

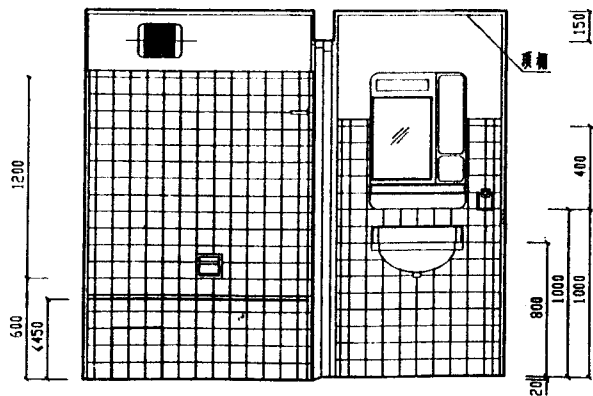


用于楼面

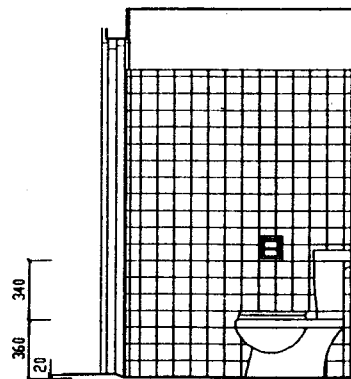
- 陶瓷锦砖面层 JG-2
- 冲胶料防水层地面



用于地面

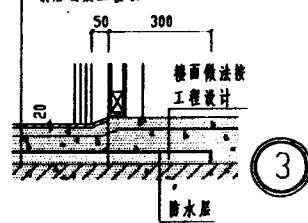


2-2 剖面



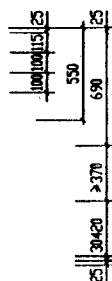
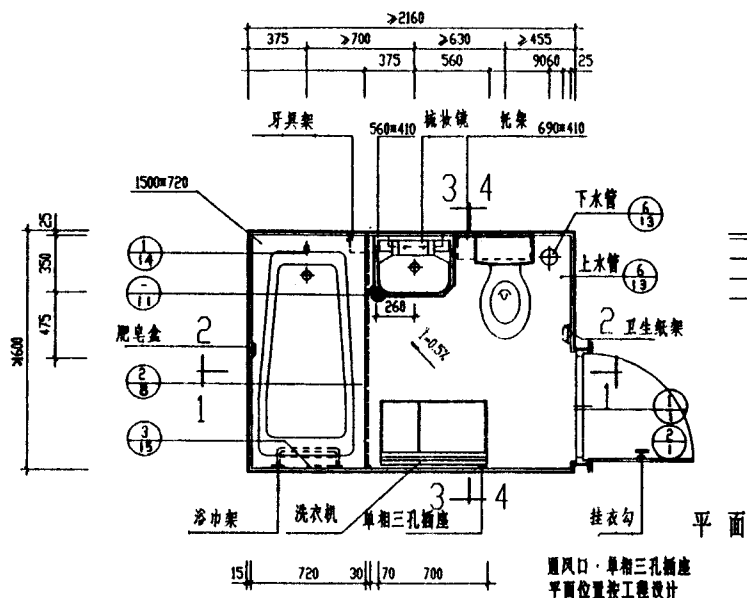
3-3 剖面

- 5厚陶瓷锦砖，于水泥砂浆
- 素水泥面 (SA 洒适量清水)
- 20厚 1:4 干硬性水泥砂浆
- 素水泥浆一道
- 40厚 1:2:4 细石混凝土
- JG-2 冲胶料一布 (无纺布) 四涂
- 20厚 1:3 水泥砂浆
- 钢筋混凝土楼板



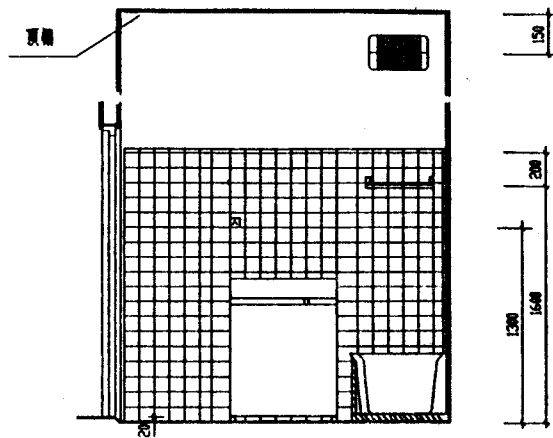
用于楼面

注：节点 1-3 楼（地）面与墙交接处附加一布（无纺布）一道，
长度 300，高度 150 高，阴（阳）角处做成圆弧，R=10

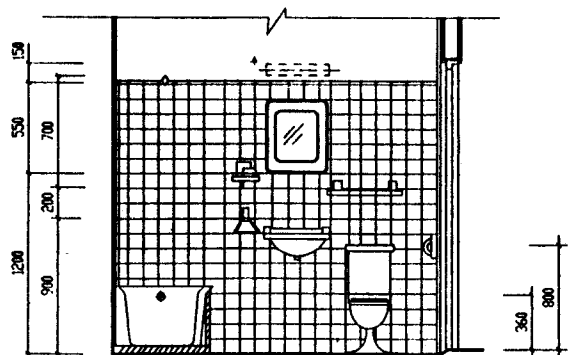


平面

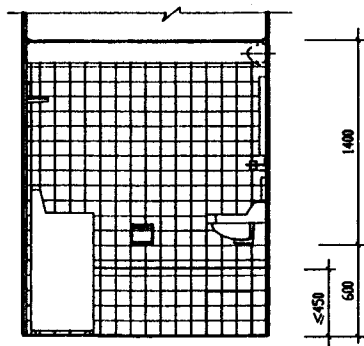
通风口·单相三孔插座
平面位置按工程设计



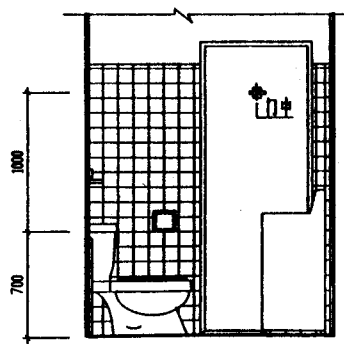
1-1 剖面



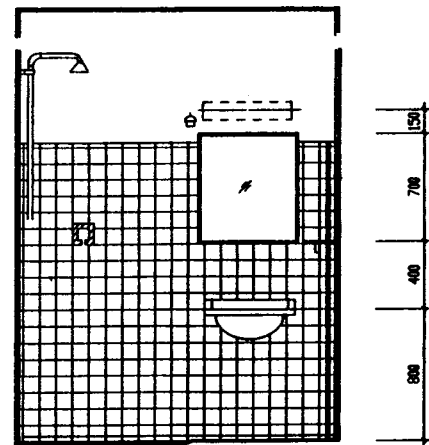
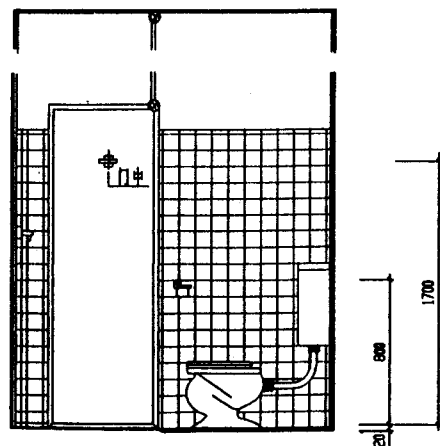
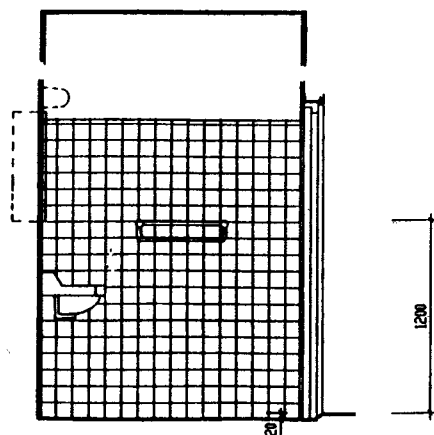
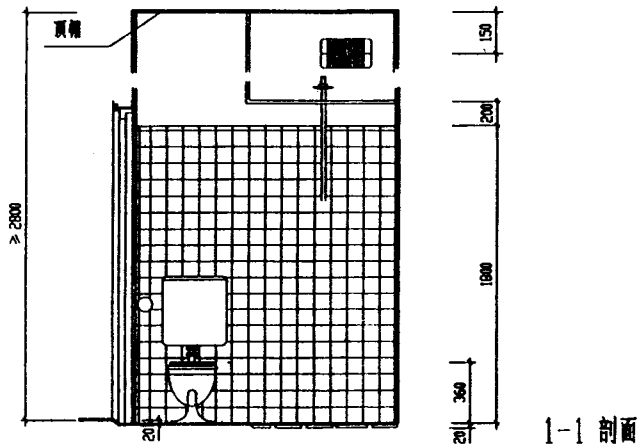
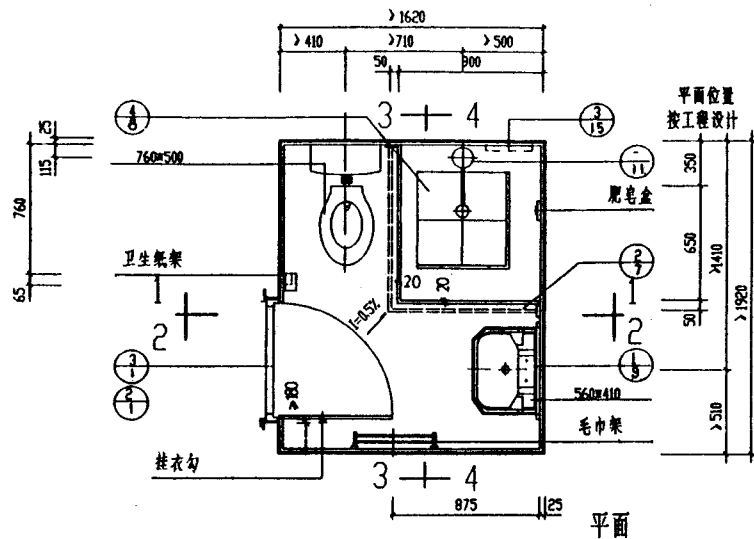
2-2 剖面



3-3 剖面



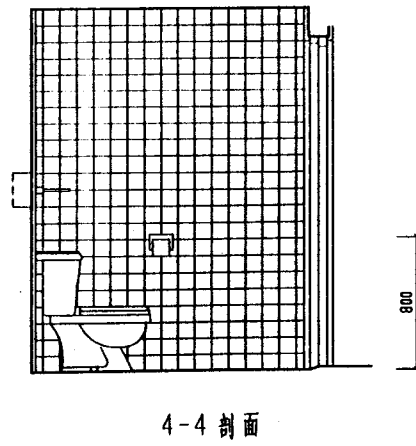
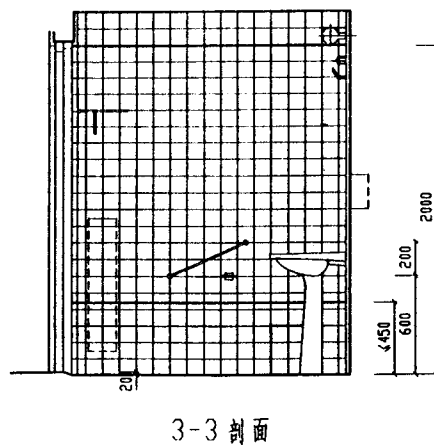
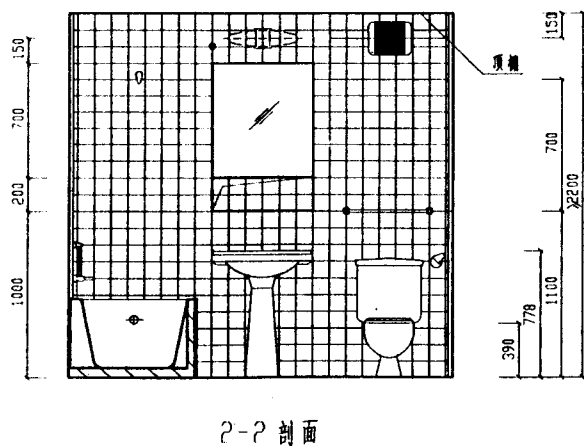
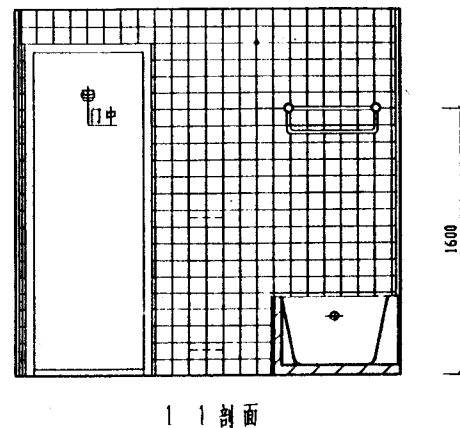
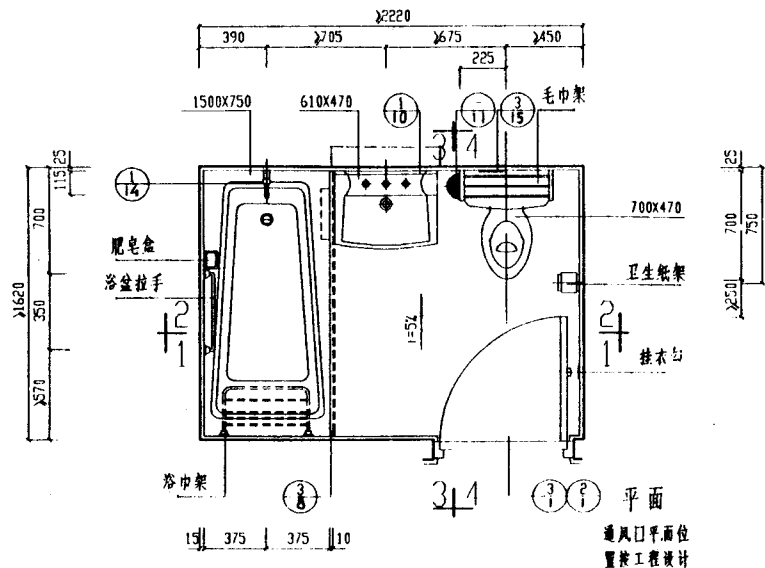
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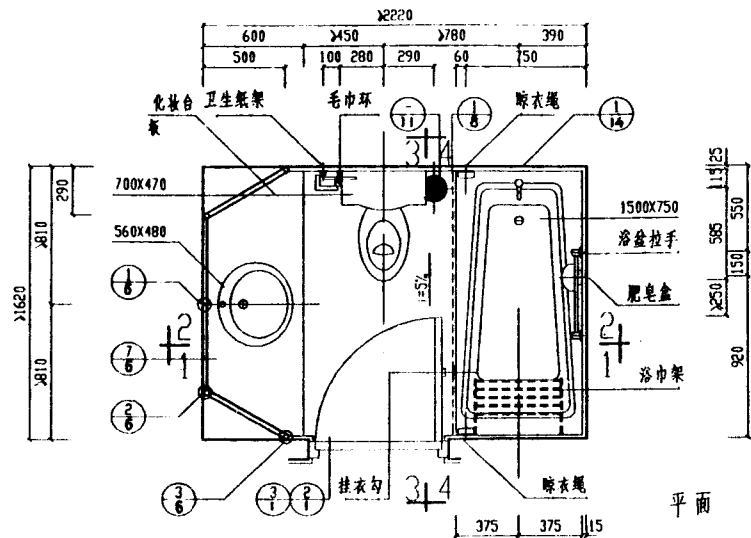


2-2 剖面

3-3 剖面

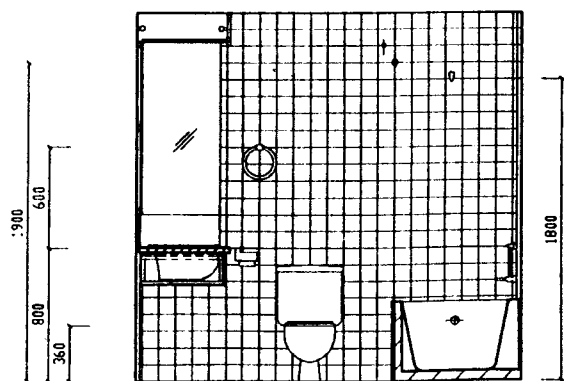
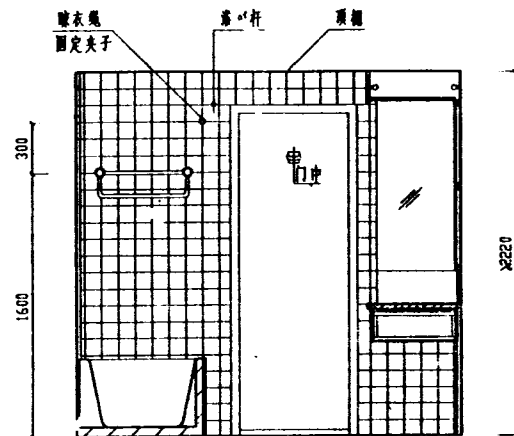
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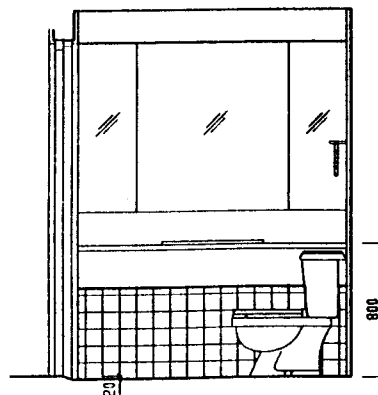


平面

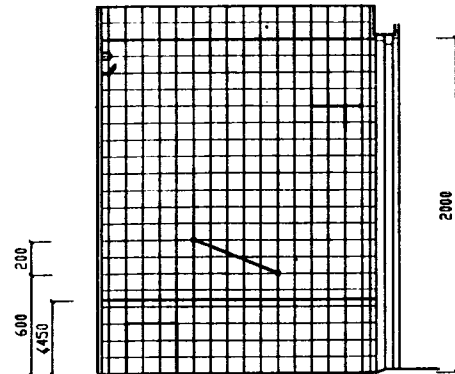
1-1 剖面



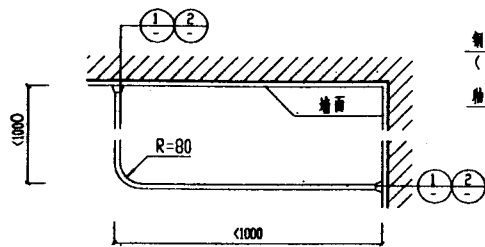
2-2 剖面



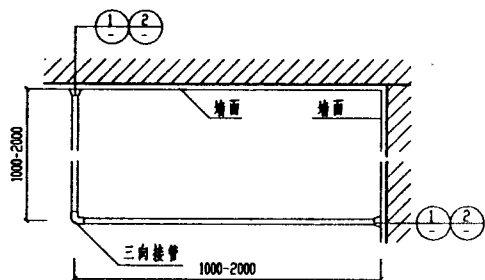
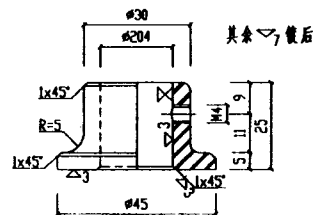
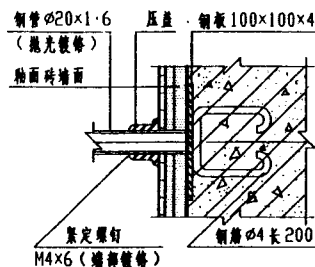
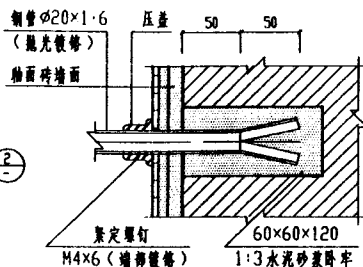
3-3 剖面



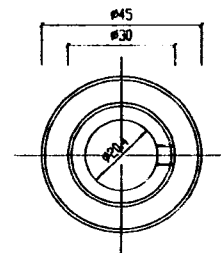
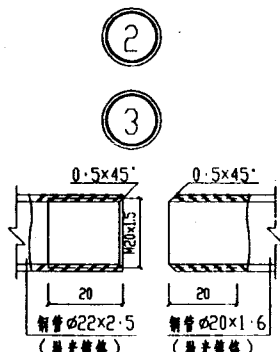
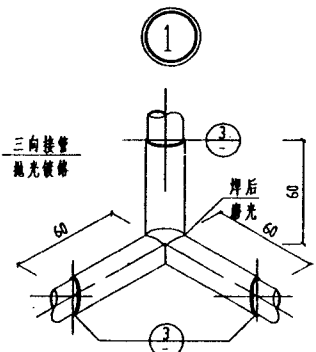
4-4 剖面



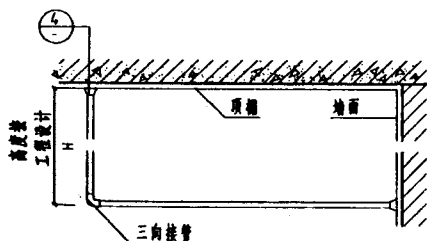
平面 选用编号 ①



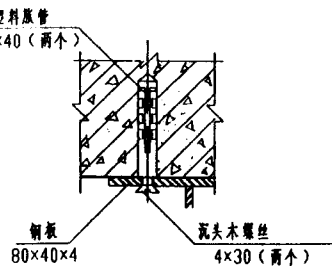
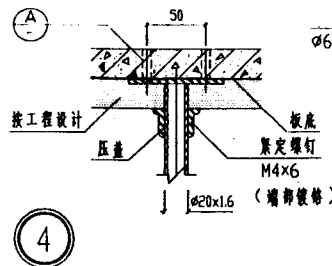
平面 选用编号 ②



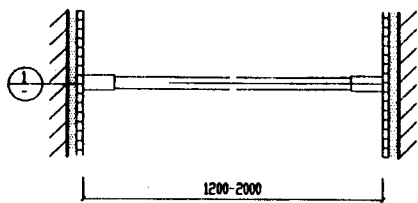
1. 材质: H62
2. 表面抛光镀铬



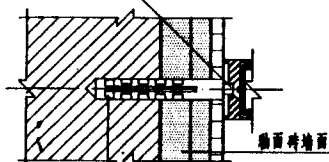
侧面



注:
1. 21页浴帘杆的墙座为钢制预埋土时, 仍用相应的塑料软管安装, 墙座、墙面做法按工程设计。
2. 浴帘杆上的卡环采用成品 (电镀金属环、塑料环均可) 安装浴帘杆前应先行穿上。
3. 浴帘杆长度尺寸按工程设计。



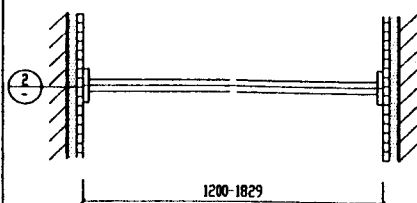
瓷头木螺丝 4X45



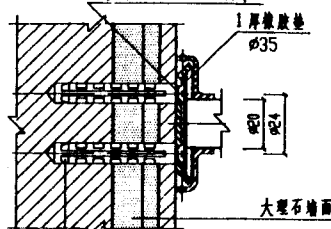
塑料胀管
φ8X46

① 铜镀铬

选用编号 ① (成品)

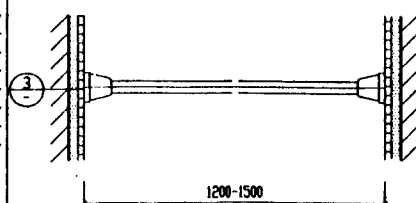


瓷头木螺丝 4X45 (两个)

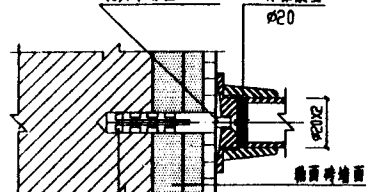


塑料胀管
φ8X46 (两个) ② 不锈钢

② (成品)

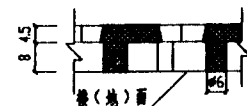
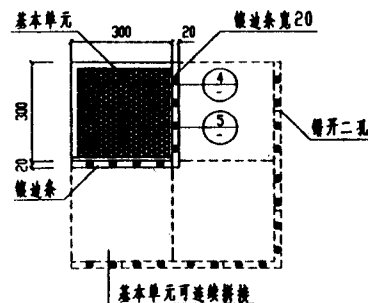


瓷头木螺丝 5X40

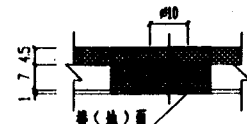


塑料胀管
φ8X46 ③ 铜镀铬

③ (成品)

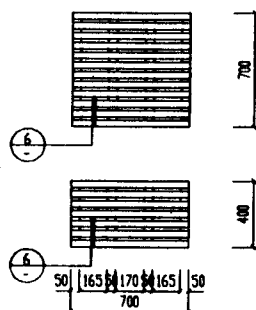


④



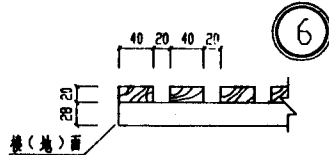
⑤

疏水板 ④ (成品)



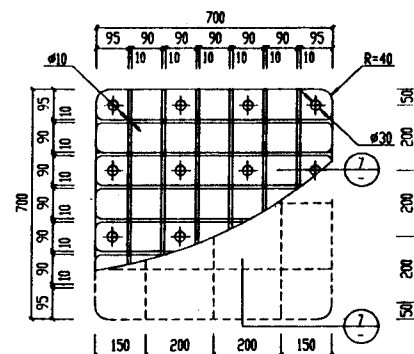
选用编号 木制淋浴踏板

⑤



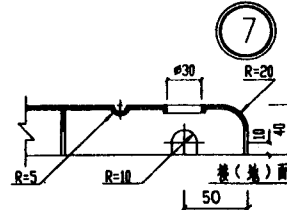
选用编号	规格
5	700X700
6	700X400

⑥

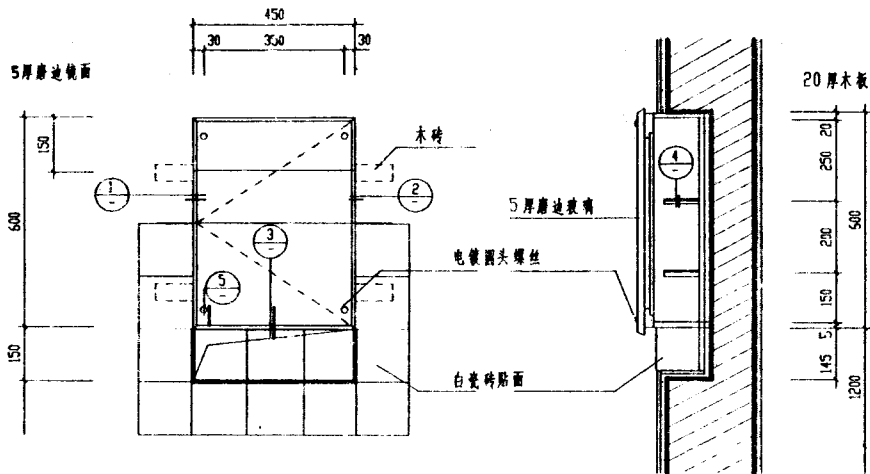


塑料淋浴踏板

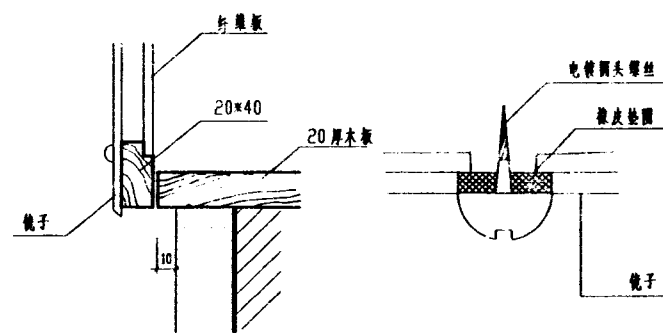
⑦



注: 材质为低压聚乙烯或ABS

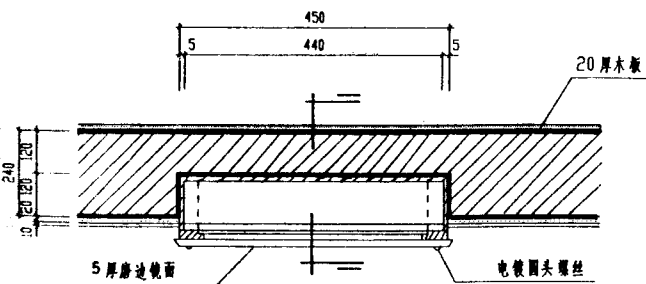


镜箱立面

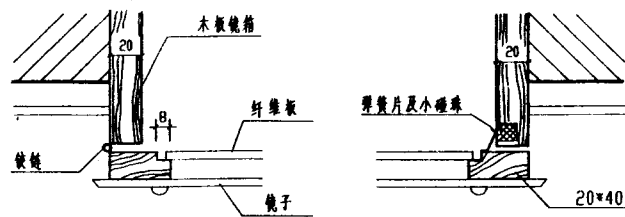


3

5

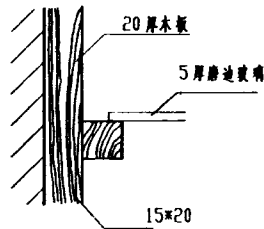


镜箱平面

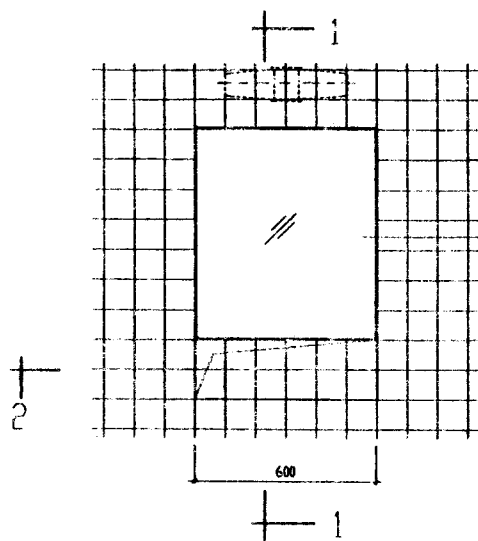


1

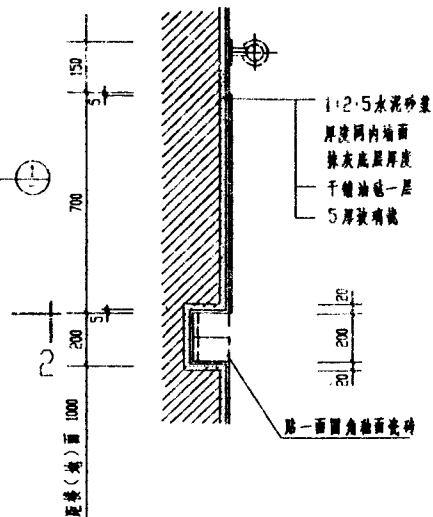
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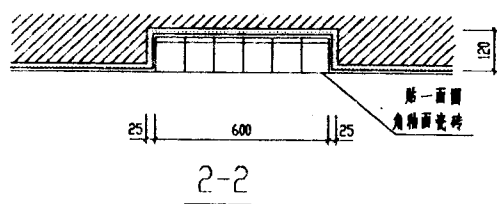
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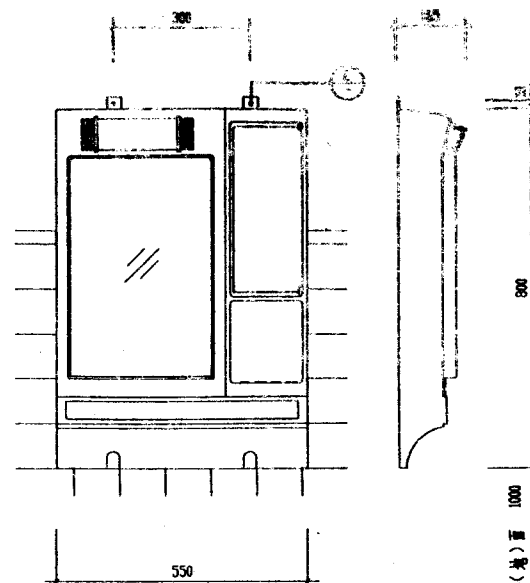
立面 选用编号 ①



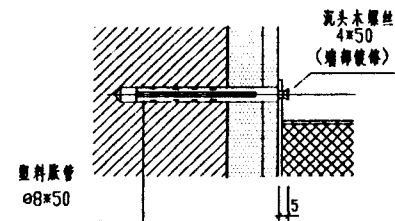
1-1



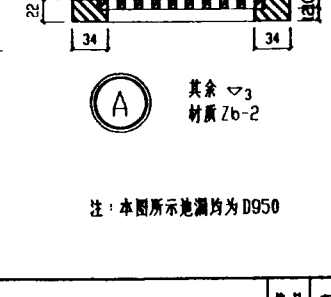
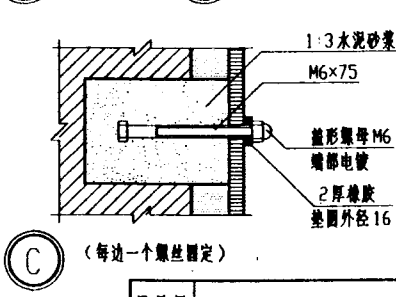
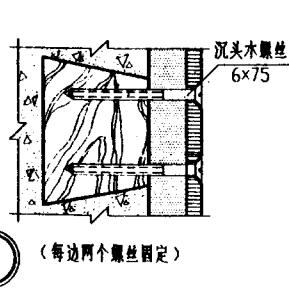
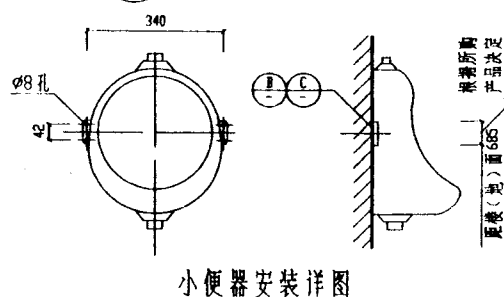
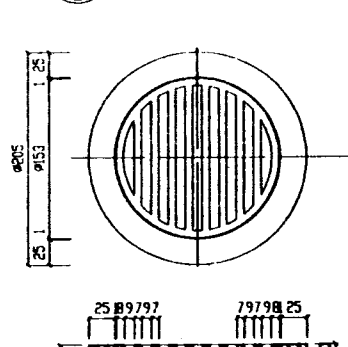
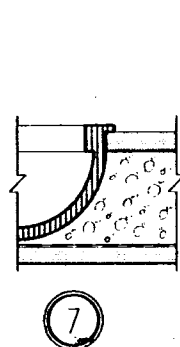
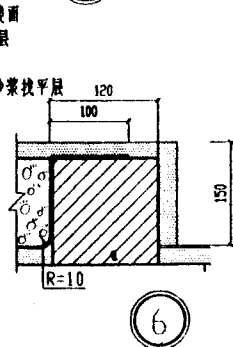
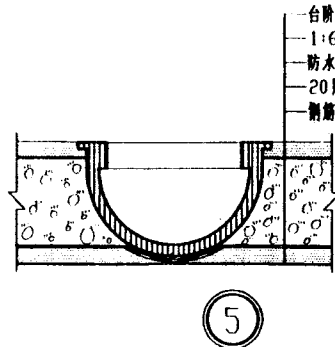
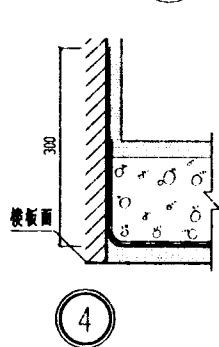
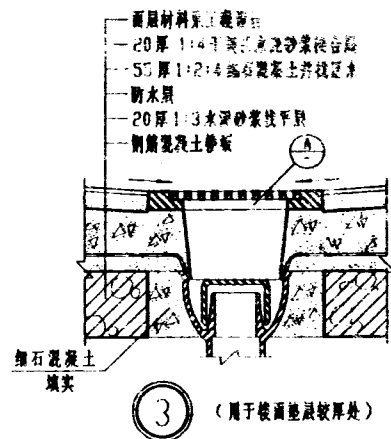
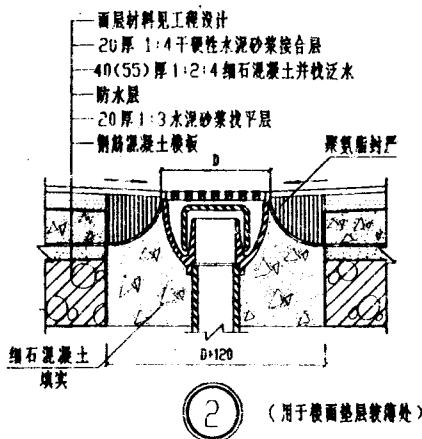
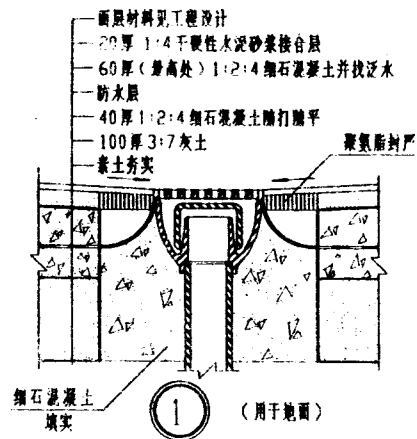
- 注： 1. 玻璃镜选用镀膜镜，背面涂银青漆一道。
2. 玻璃镜周边全部磨成圆角，R=2。
3. 水泥砂浆层要求平整、干燥、清洁。



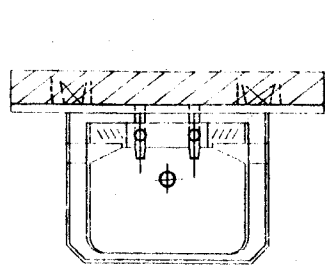
塑料镜箱(成品) 选用编号 ②



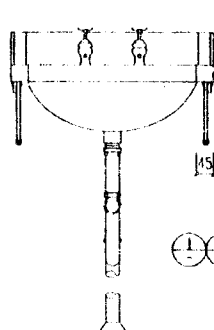
- 注：
1. 材质：ABS
2. 墙体为钢筋混凝土时，安装方法同节点2。
3. 本镜箱灯具开关见工程设计。



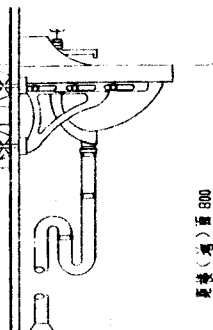
小便器安装详图



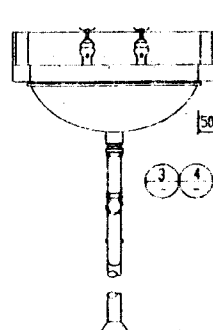
平面



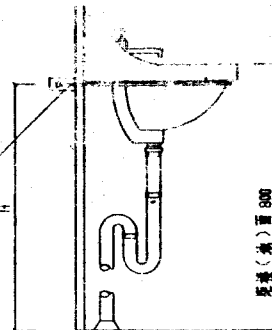
立面



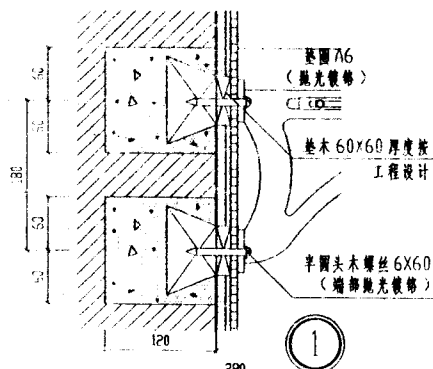
侧立面



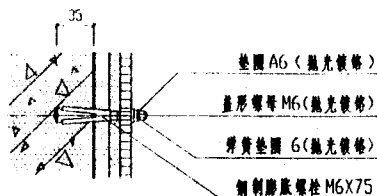
立面



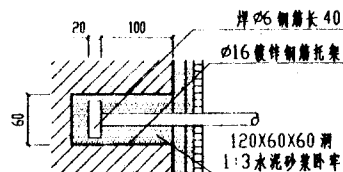
侧立面



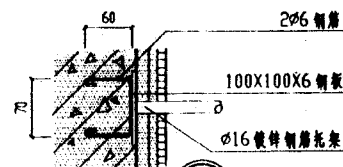
①



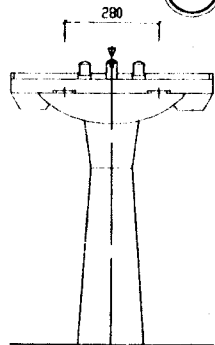
②



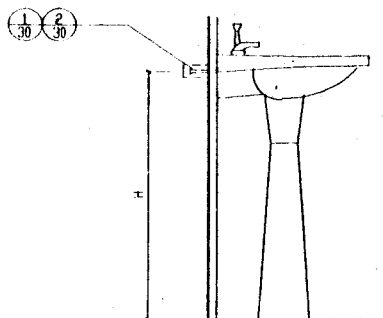
③



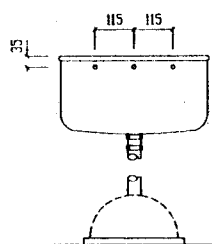
④



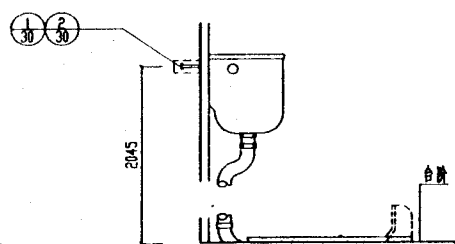
立面



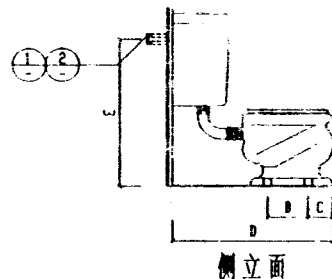
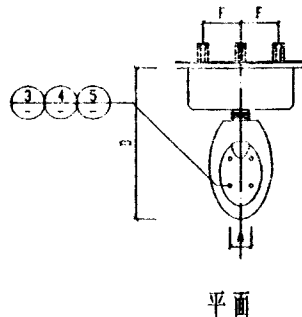
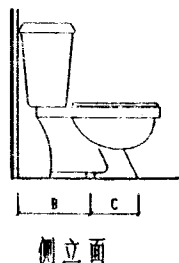
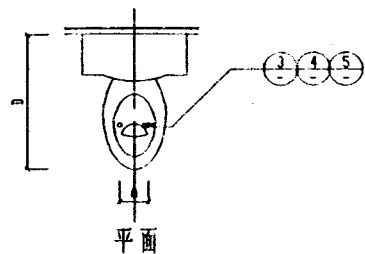
侧立面



高水箱立面

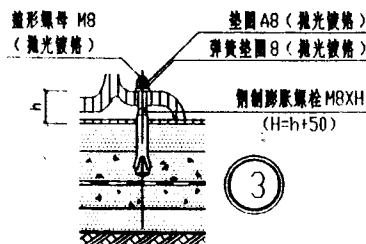
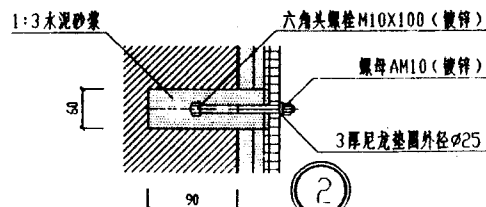
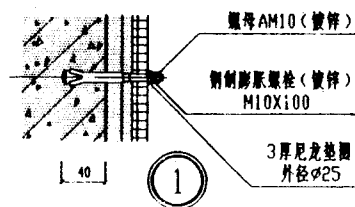


侧立面

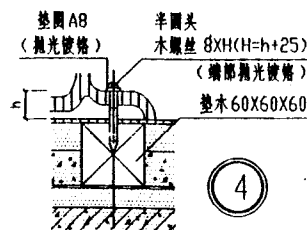


型号	A	B	C	D	备注
坐8301	150		210	700	
坐8403	150		320	700	
坐8501	155		250	690	
联体坐便器	265	285		715	

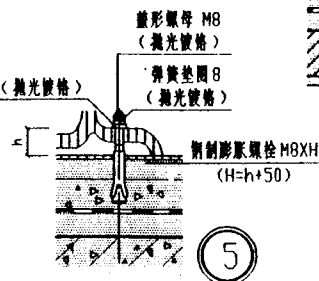
型号	安装孔数	A	B	C	D	E	F	备注
坐3号	4	160	195	95	760	840	180	配5号纸水箱



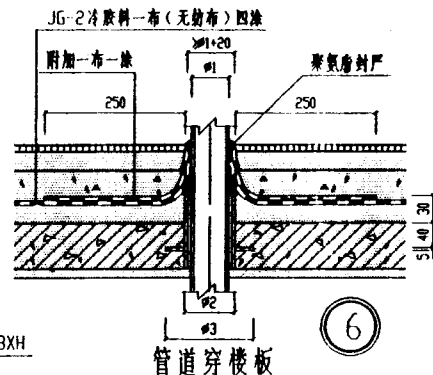
用于地面



用于较薄垫层楼面



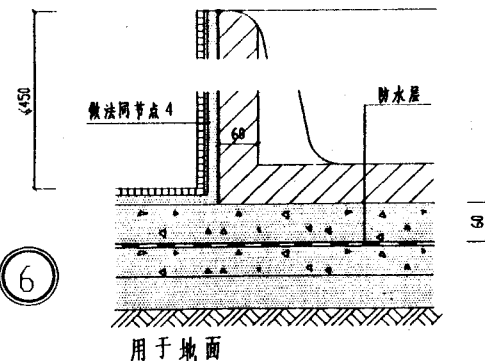
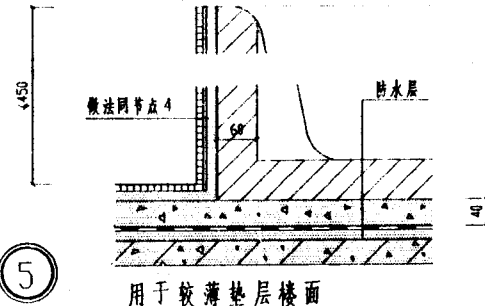
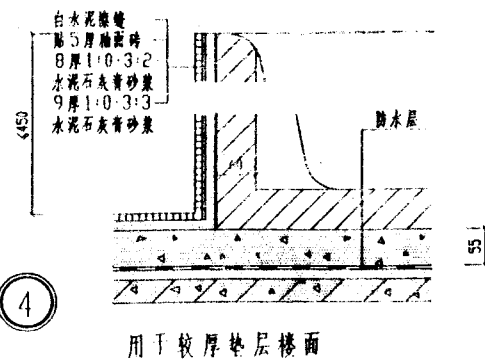
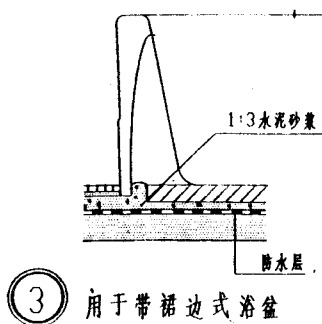
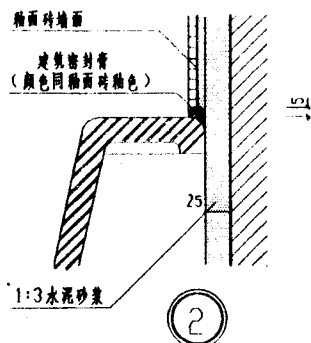
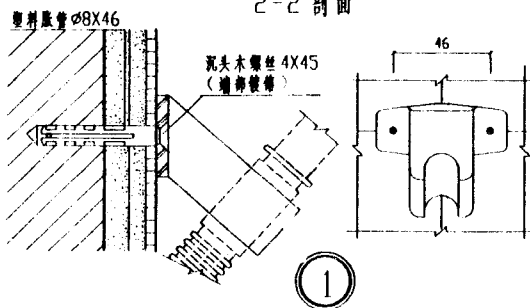
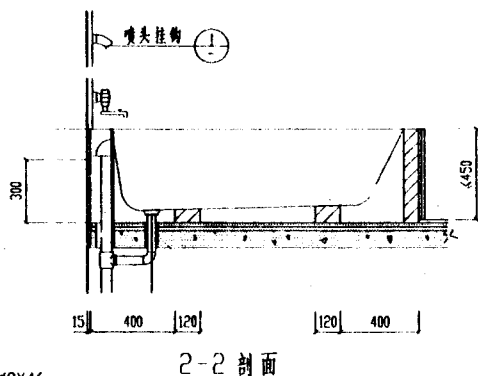
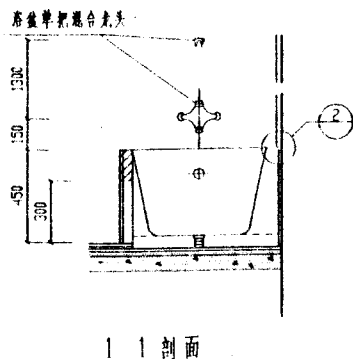
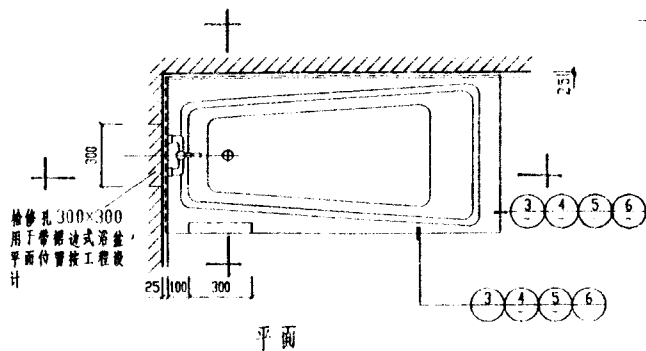
用于较厚垫层楼面

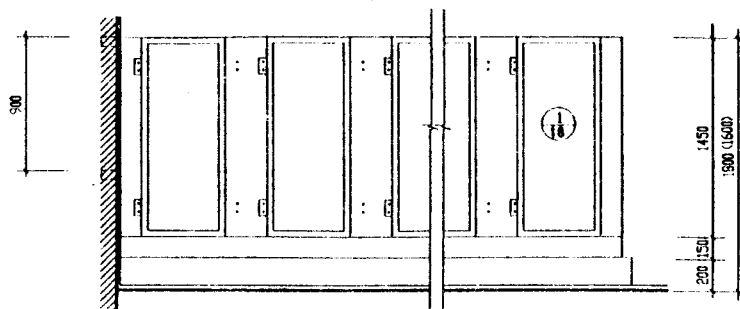


管道穿楼板

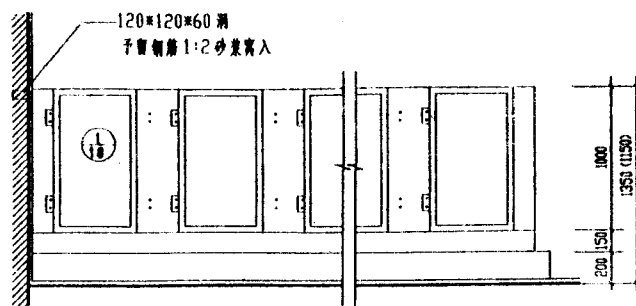
套管壁厚
为3-4,
长度按工
程设计。

$\phi 1 < D950$	$\phi 3 = \phi 2 + 160$
$D950 < \phi 1 < D9100$	$\phi 3 = \phi 2 + 180$

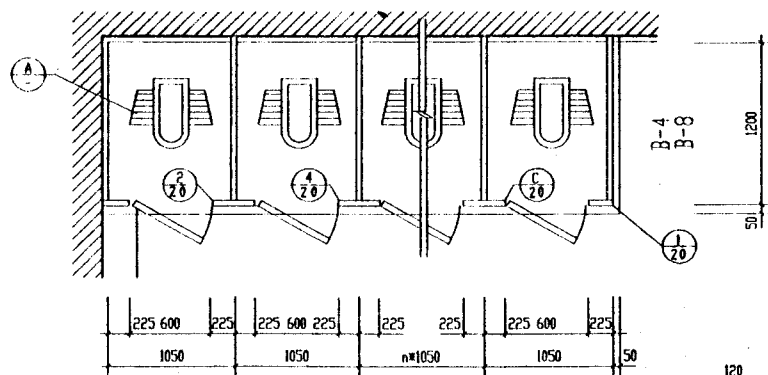




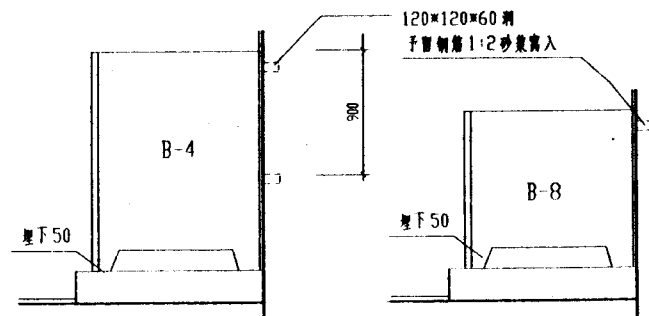
① 型立面



② 型立面



① 型平面



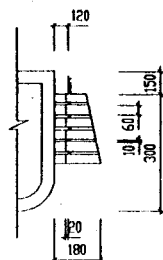
① 型侧面

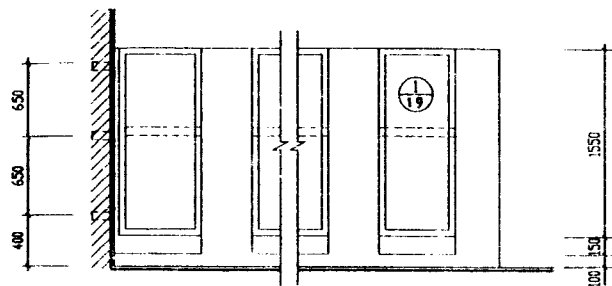
② 型侧面

说明:

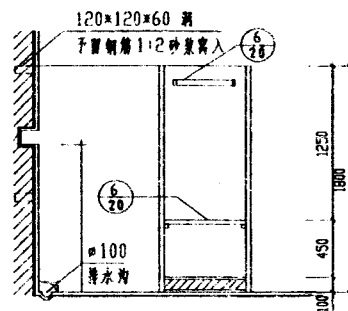
1. 本图为暗洞, 如用坐圈架消 200 暗步, 立面高度用括号内数字。
2. 水磨石隔断详 6 页大样。
3. 本图采用钢木架或中密度板压板。

A

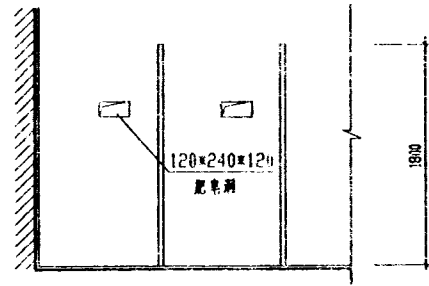




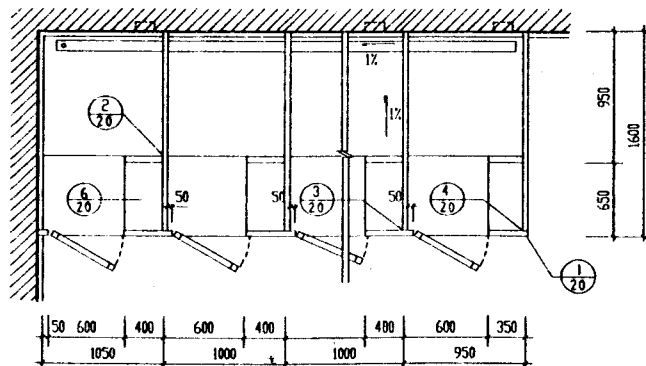
① 型立面



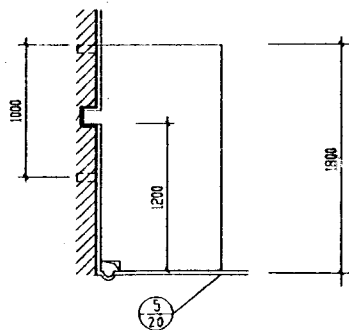
① 型剖面



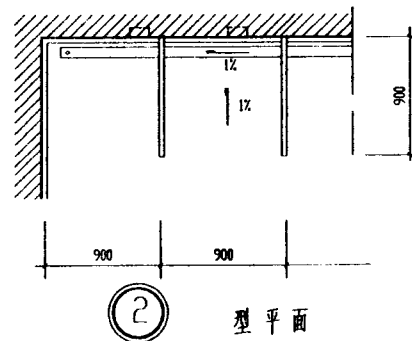
② 型立面



① 型平面

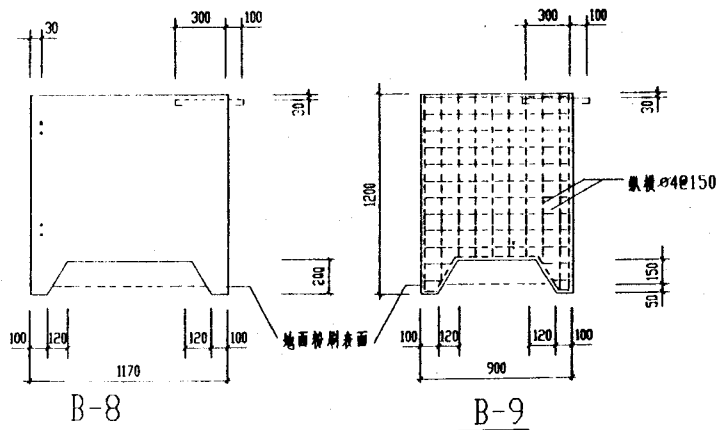
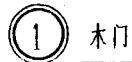


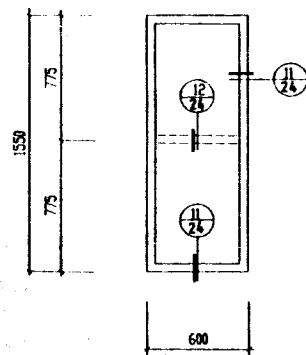
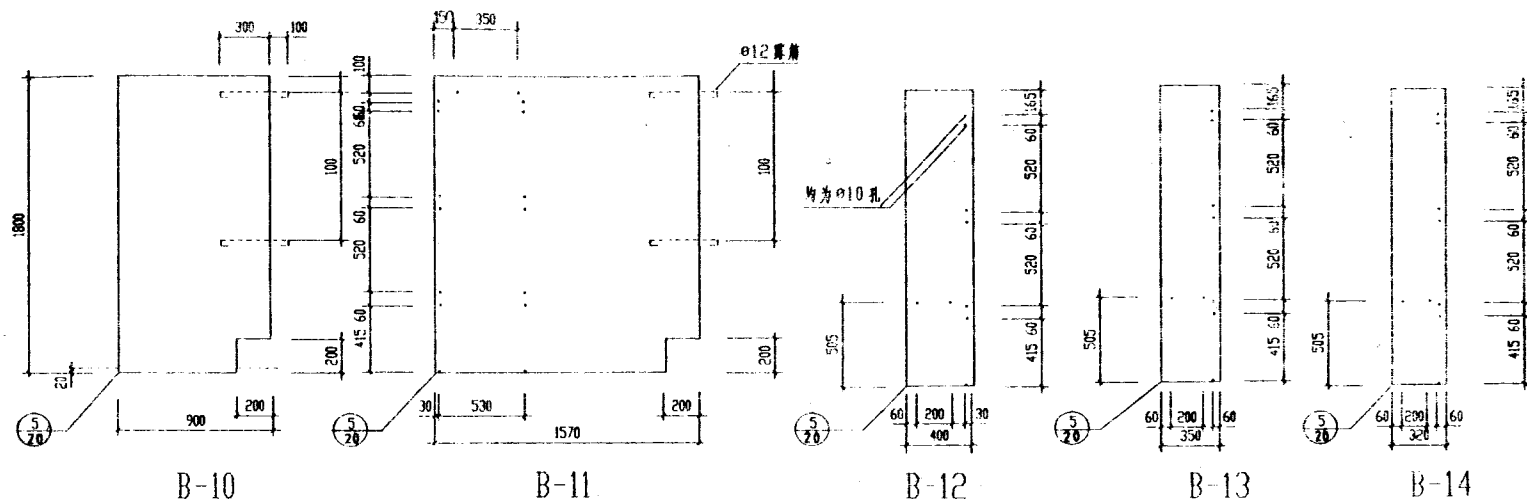
② 型侧面



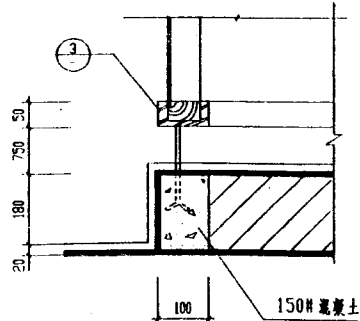
② 型平面

说明: 1. 水磨石隔墙详4页大样
2. 木门油漆设计定或一底二度白调和漆

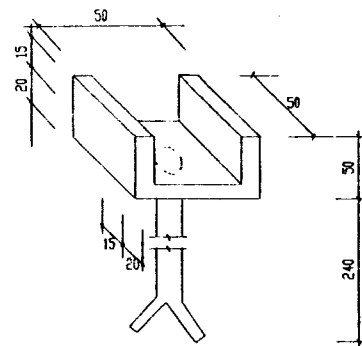




① 木门



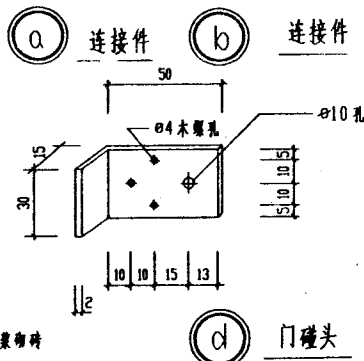
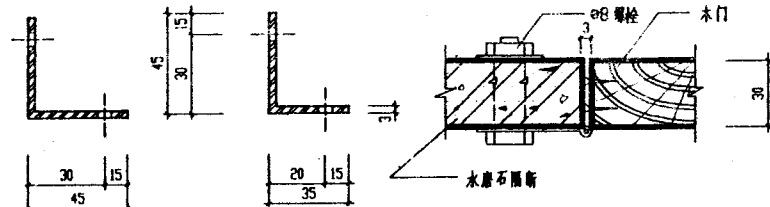
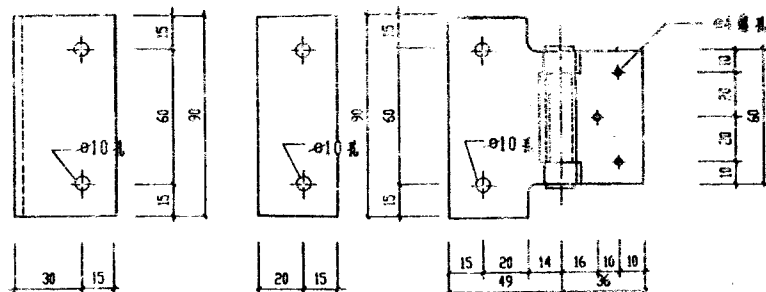
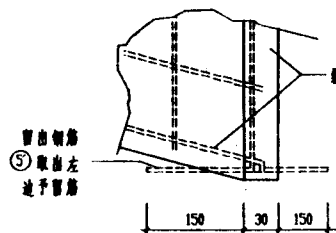
②



③ 铁脚示意

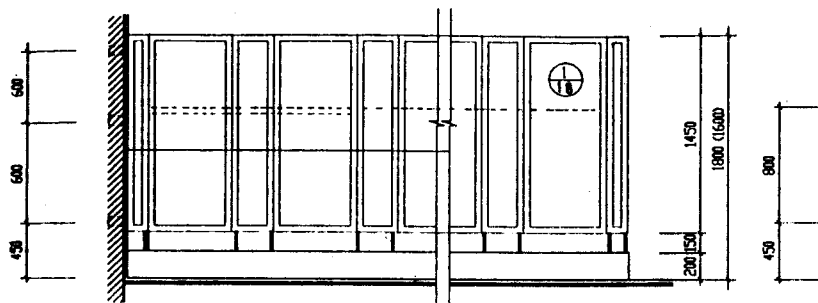
说明

1. 隔板为30厚1:2水泥白石子，配Ø4钢筋网，双向@150。
2. 每扇门配4#金周柱一个，3#插销一个，木隔断上的木门加配3#铁链二个。
3. 铁件表面镀锌或刷防锈漆二度，白漆和漆二度。
4. 木门油漆由设计定或一底二度白调和漆。

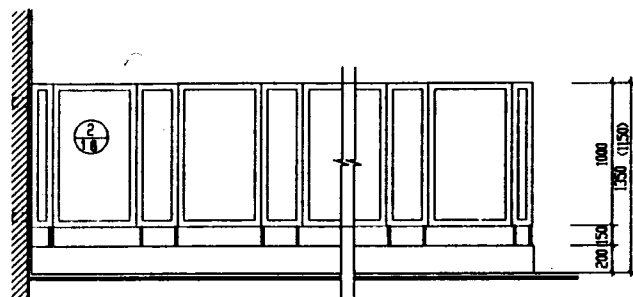


说明：

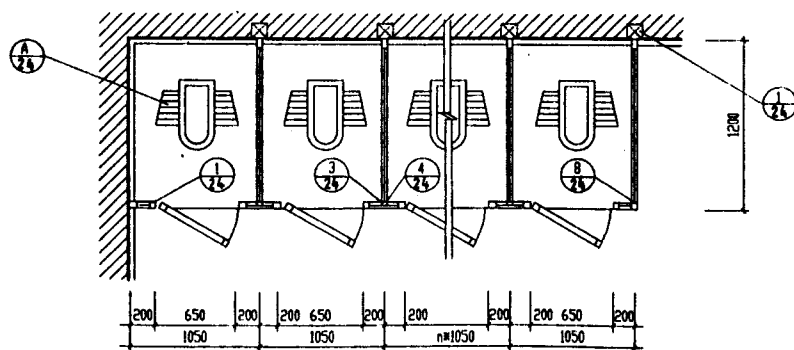
1. 隔新为予制水磨石厚30厚嵌配84铜
2. 隔新连接件、合页、门碰头均用薄钢板制作
3. 隔新连接件每一 $\phi 10$ 孔配88镀锌铜全垫



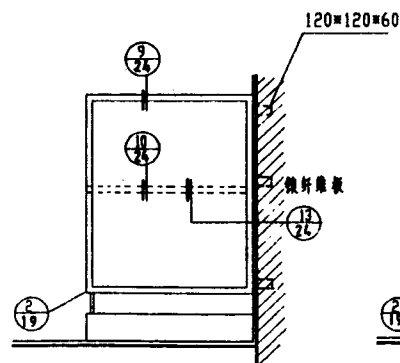
① 型立面



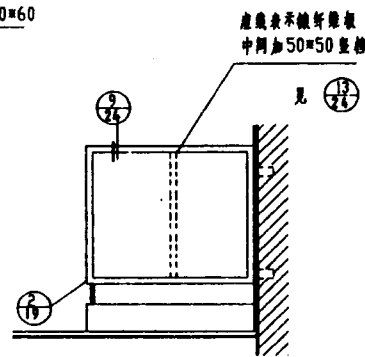
② 型立面



② 型平面

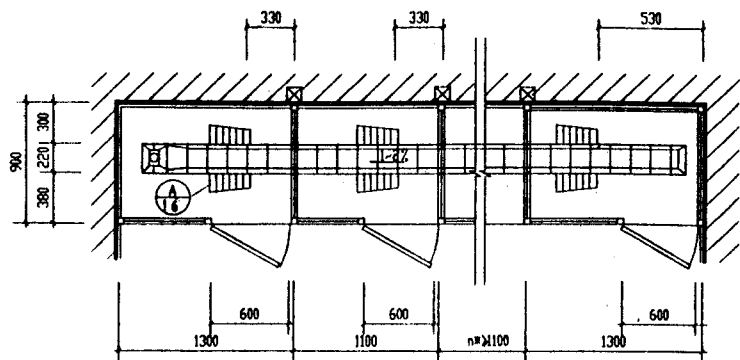


① 型侧面

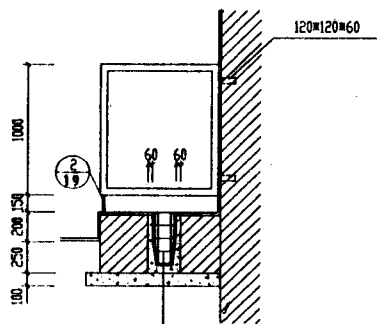
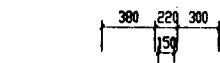


② 型侧面

说明: 1. 本图表示隔间, 如用坐厕, 将200高踏步取消, 立面高度用括号内数字。
2. 木隔断用拼木板或中密度高压板或水泥压力板。

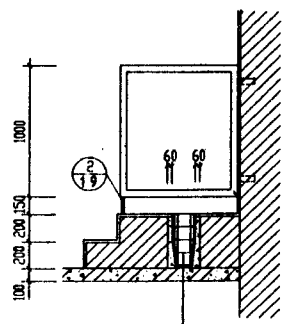
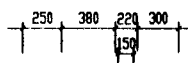


大便槽平面



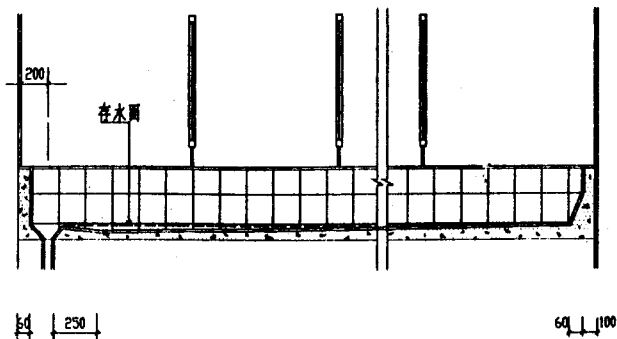
底层剖面

1:2 水泥砂浆贴瓷砖
13 厚 1:3 水泥砂浆打底
#200 混凝土填筑
100 厚碎砖夯实



楼层剖面

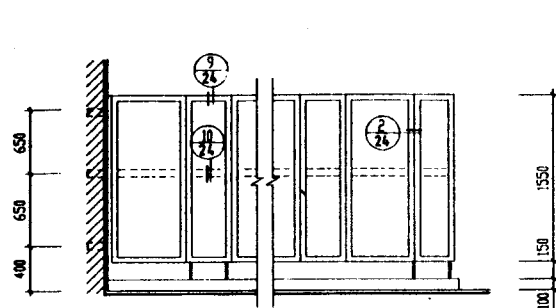
1:2 水泥砂浆贴瓷砖
13 厚 1:3 水泥砂浆打底
#200 混凝土填筑
钢筋混凝土楼板



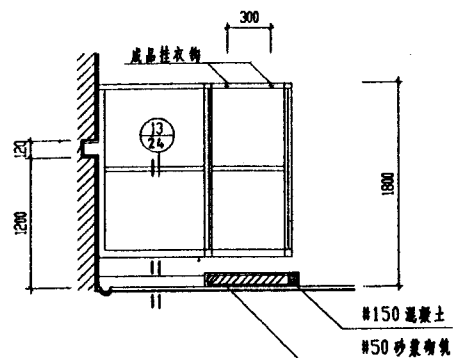
大便槽纵剖面

说明:

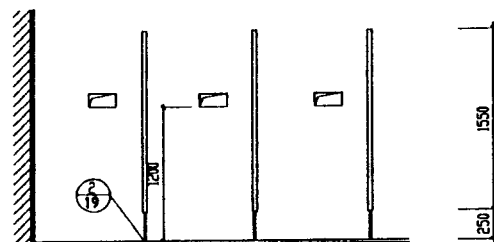
- 大便槽的间距及布置按具体工程设计。
- 时脚踏步用#50 砂浆砌筑, 面层作法分三种, 由具体设计选定。
(1) 缸砖面层——15 厚水泥砂浆找平层
1:2 水泥砂浆贴缸砖
(2) 水磨石面层——15 厚 1:2 水泥砂浆找平层
12 厚水磨石面层。
(3) 水泥砂浆面层——15 厚 1:2 水泥砂浆找平层
- 木隔断参见 10 页大样图可仅作中隔板, 不做木门和前挡板。
- 除脚踏步由设计定。
- 木隔断, 木门油漆为一底二度白调和漆。



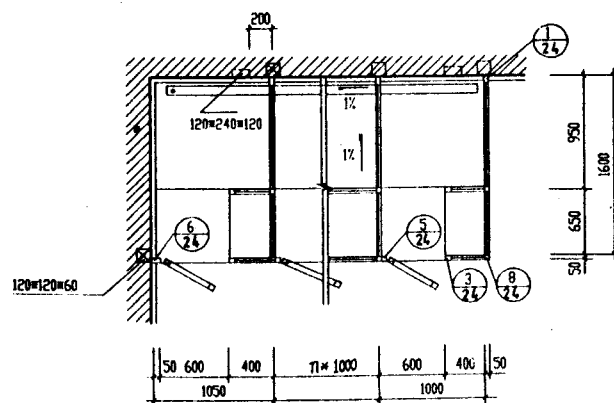
① 型立面



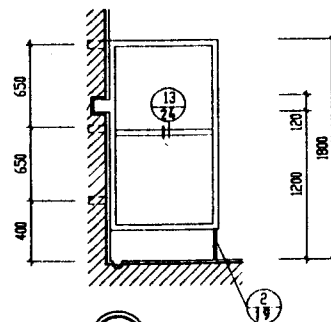
① 剖面



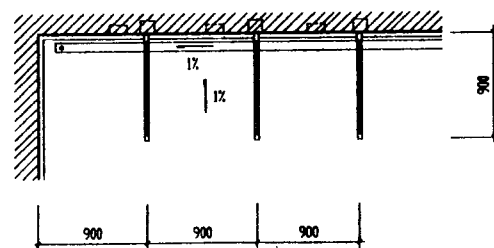
② 型立面



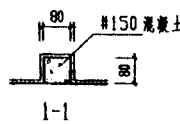
① 型平面



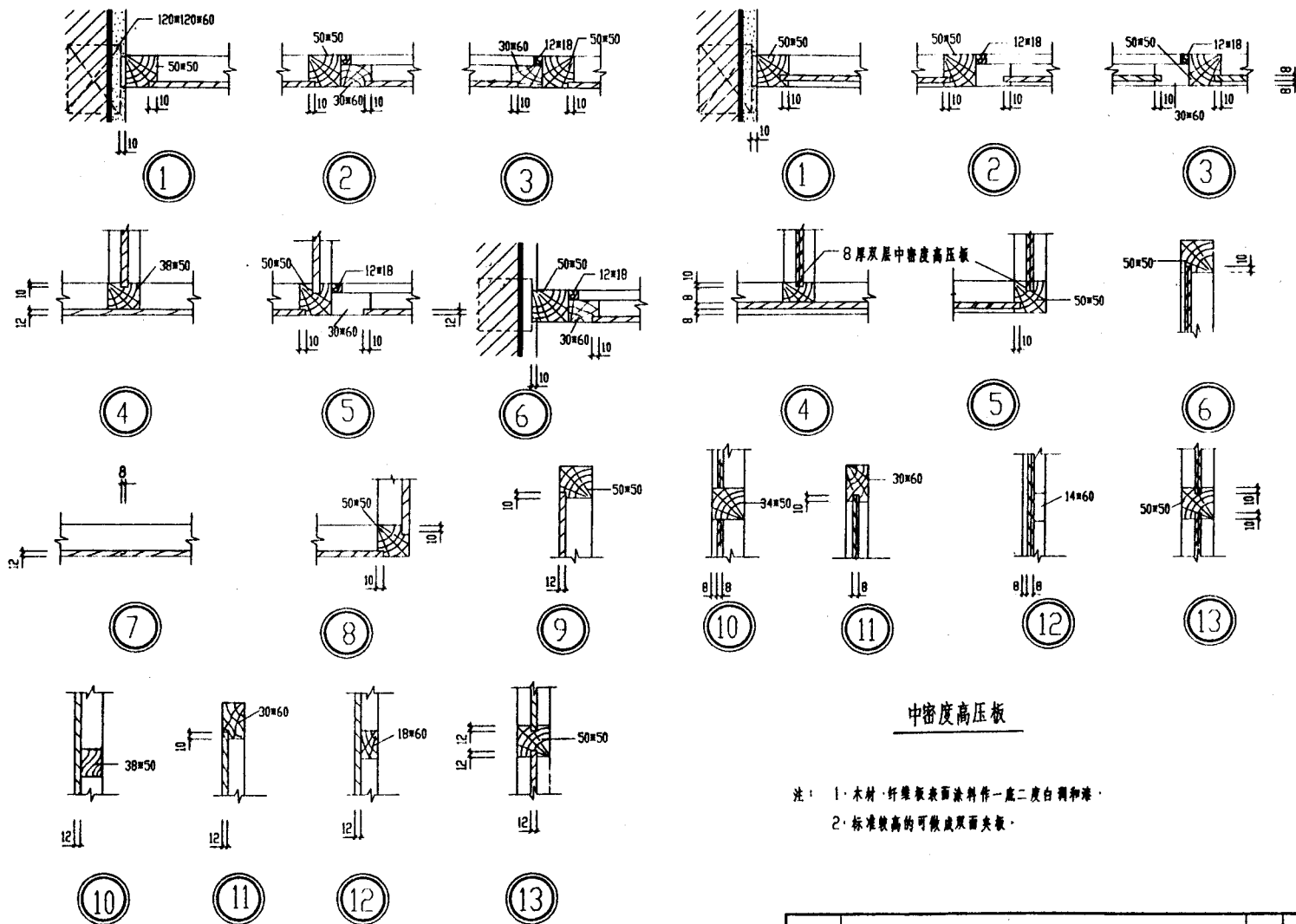
② 型平面



② 型平面

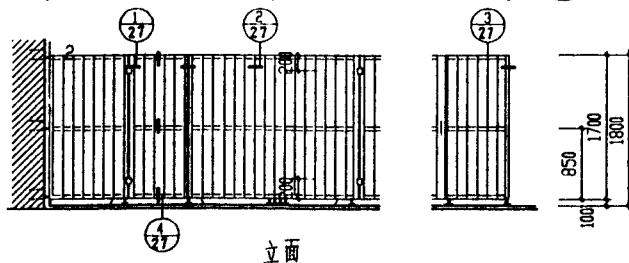
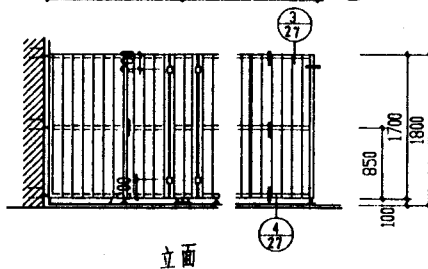
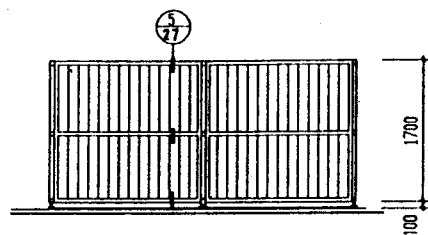
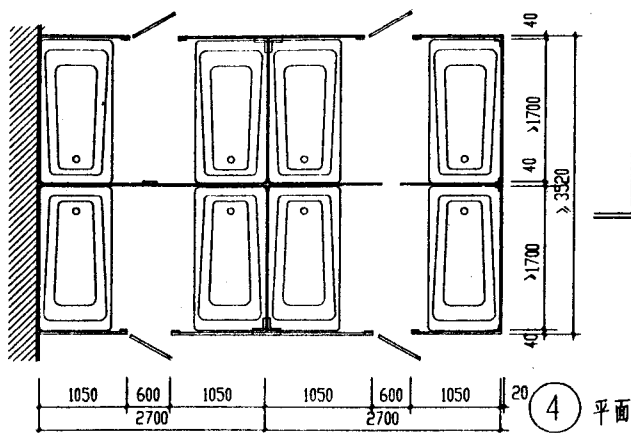
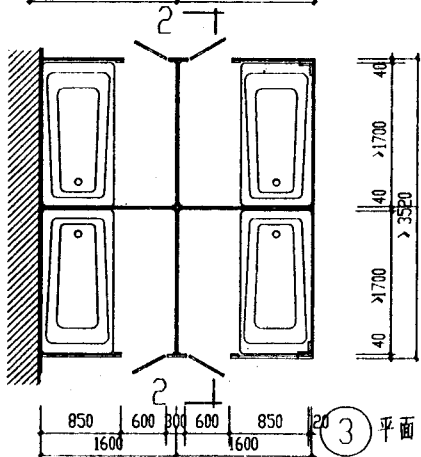
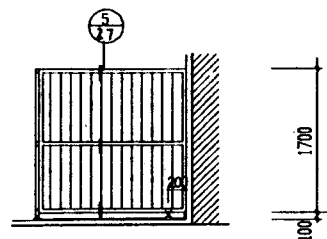
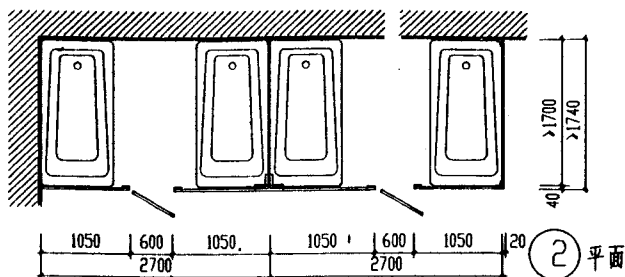
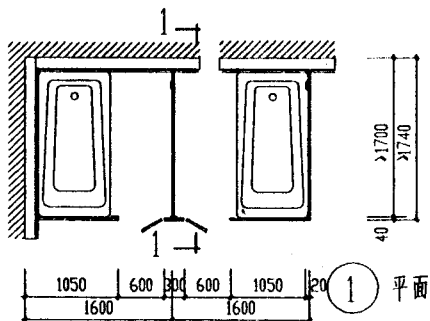


说明：木隔断采用10页木隔板节点大样，不采用纤维板隔断，油漆为一底二度白色调和漆。



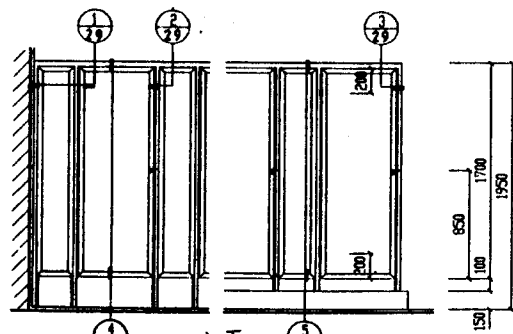
中密度高压板

注：1. 木材、纤维板表面涂料件一底二度白调和漆。
2. 标准较高的可做双面夹板。

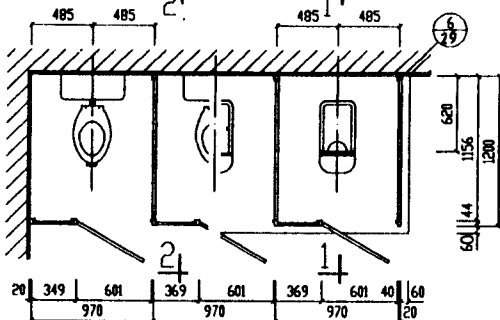


注:

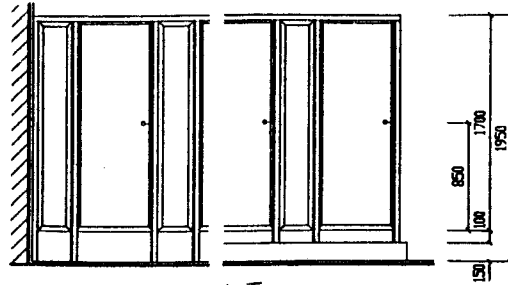
1. 本图按浅型普通浴盆规格为1650×720×340编制。
2. 每扇木门设规格为65普通铰链两个100拉手一个, 100插销一个。
3. 本图新做白色调和漆两道, 白磁漆一道。



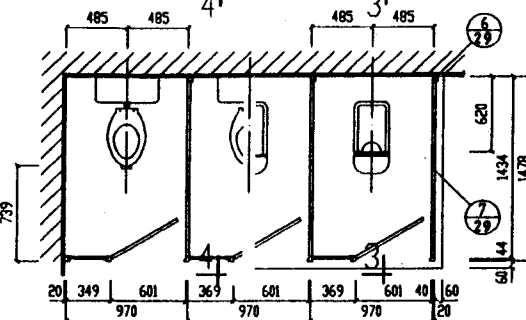
立面 1



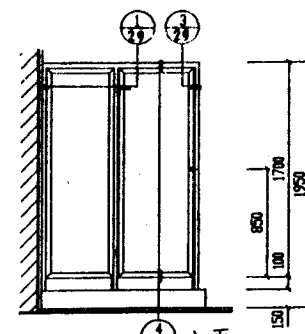
① 平面



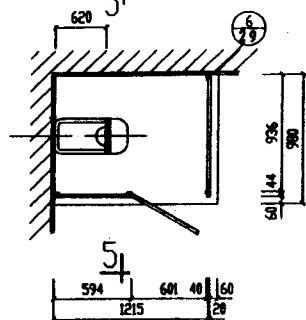
立面 2



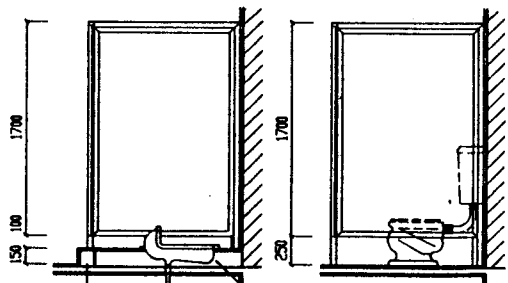
② 平面



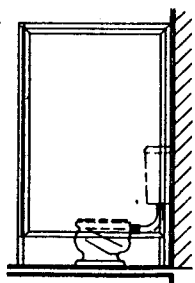
立面 3



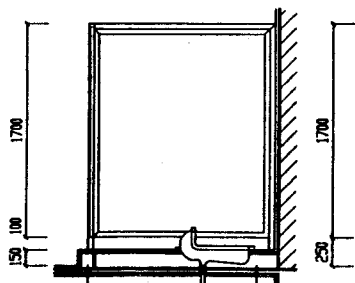
③ 平面



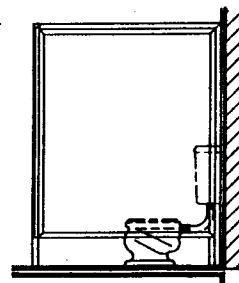
1-1 剖面



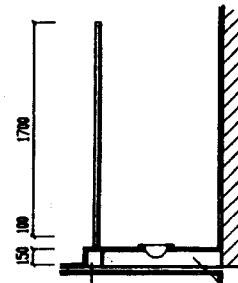
2-2 剖面



3-3 剖面

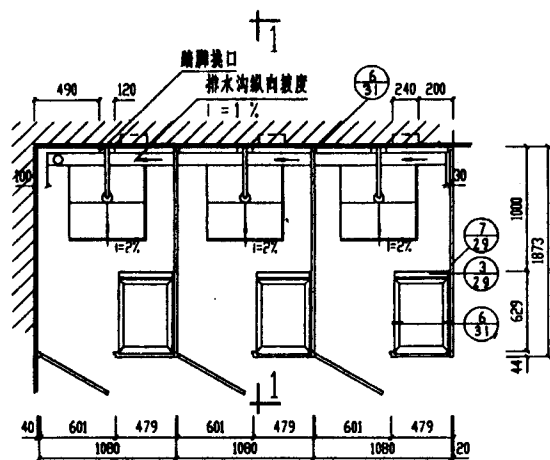


4-4 剖面

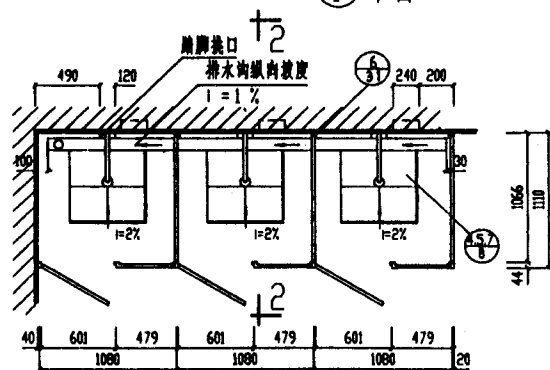


5-5 剖面

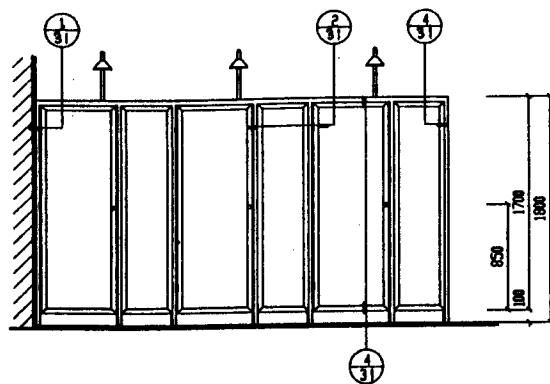
1:6 水泥鱼盘



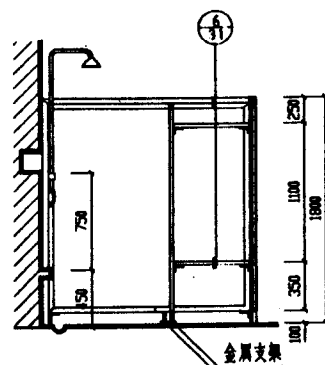
① 平面



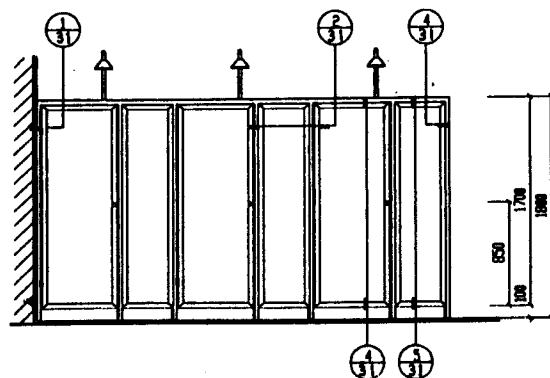
② 平面



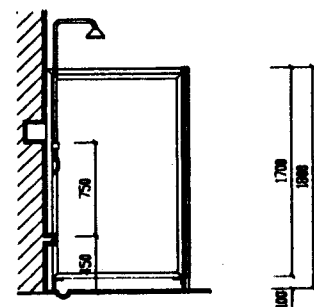
立面



1-1 剖面

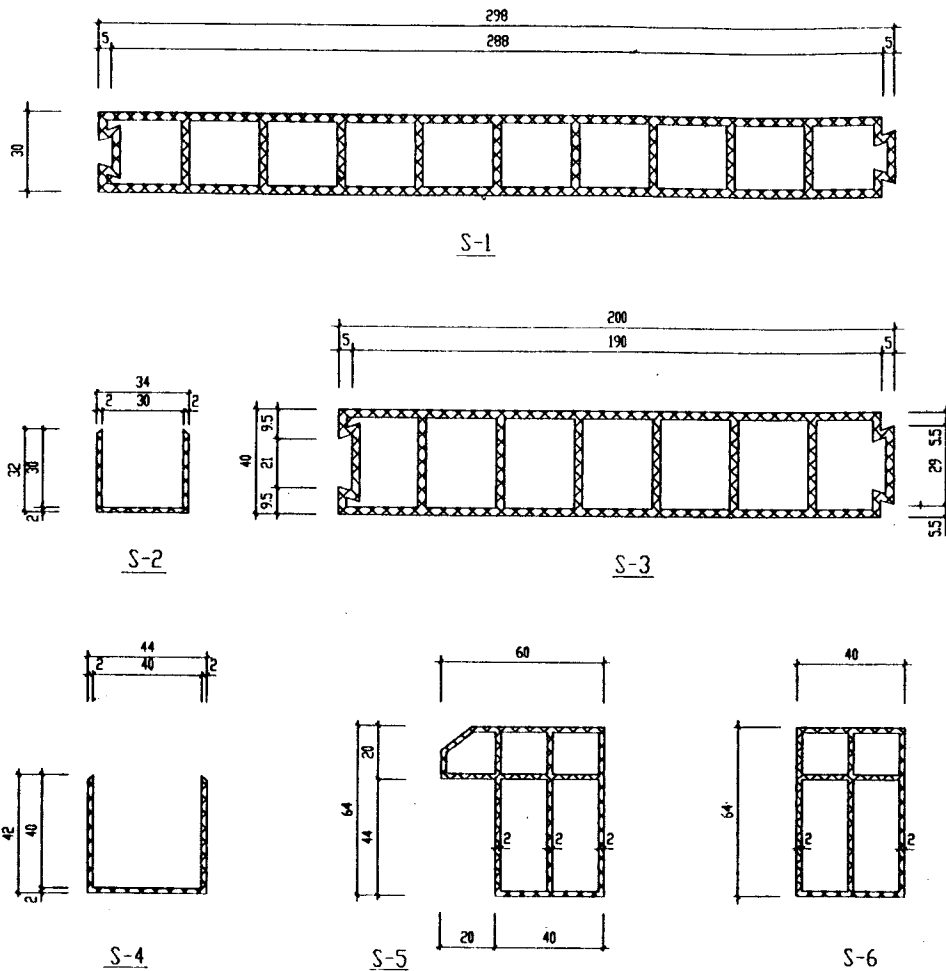


立面



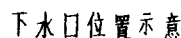
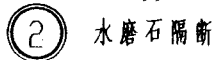
2-2 剖面

注：1. 本页与51\55页配合使用 2. ①为防止蒸汽\潮湿过大，单间连排设置时不宜超过三个



说明:

1. 厕所、淋浴室塑料隔断为硬聚氯乙烯材料加工而成的建筑塑料制品。
2. S-1、S-2 用于淋浴水磨石隔断, S-3、4、5 用于厕所淋浴塑料隔断。
3. 塑料隔断颜色为白色。
4. 塑料隔断连接:
塑料均切割成45°角对接, 用PVC粘接剂粘接。
基本构件接触面均涂PVC粘接剂。
5. 在安装快捷, 插销处(如图示)应填塞100长的木块。
6. 塑料隔断运输安装注意事项:
(1) 运输应平放, 防止重压和撞击损坏。
(2) 存放时应平放通风, 避免日晒, 远离热源, 温度 $\leq 40^{\circ}$ 。
(3) 如在 -10°C 以下运输时, 安装前必须在 0°C 以上于温24小时, 方可进行安装, 以免塑料物件破裂。
(4) 进行安装塑料隔断, 必须在建筑内部粉刷或装修之后进行。
(5) 安装时禁止用铁榔头敲打隔断, 需敲打部位应垫上橡胶板, 用木、橡胶榔头敲击。安装时不可用硬物刮碰表面, 以免影响美观。
(6) 塑料隔断表面划伤处, 可用皂液和布条打光。平常使用时宜涂上一层上光蜡以保护光面。





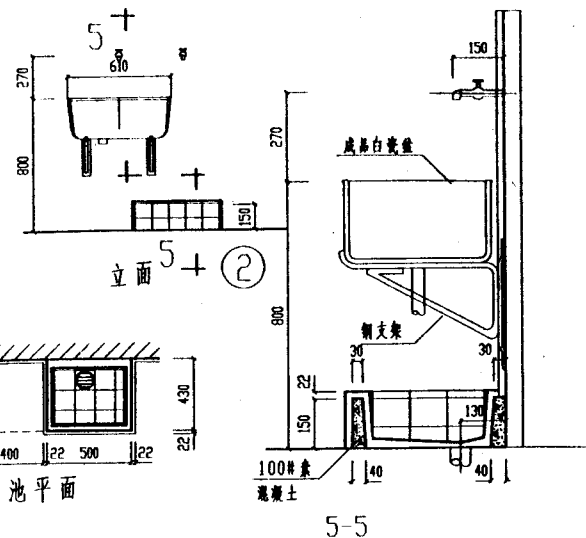
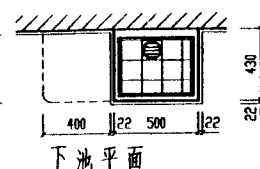
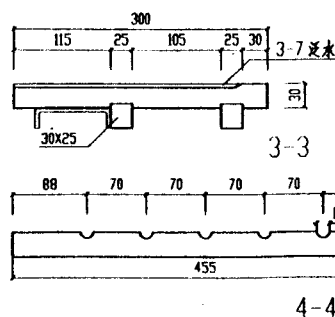
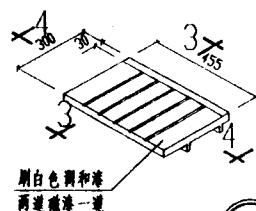
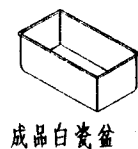
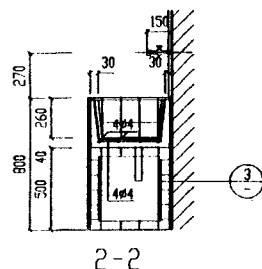
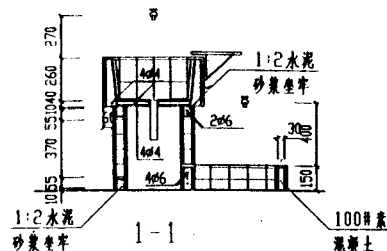
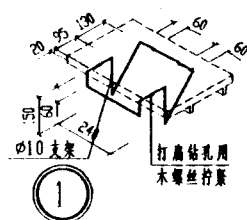
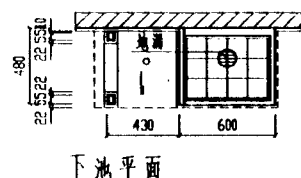
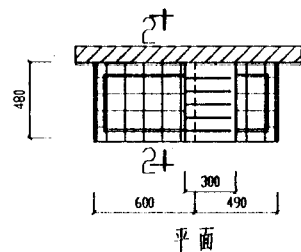
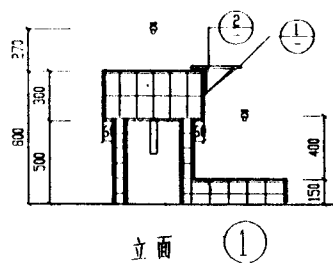
池内面层做法：高温池为瓷砖面，中、低温池分瓷砖面和大理石两种

① 瓷砖面 ② 水泥面

排水口

跟多资料加微信公众号j i anzhu118

適用期	浴池	番号	苏J9506
1995		頁次	35



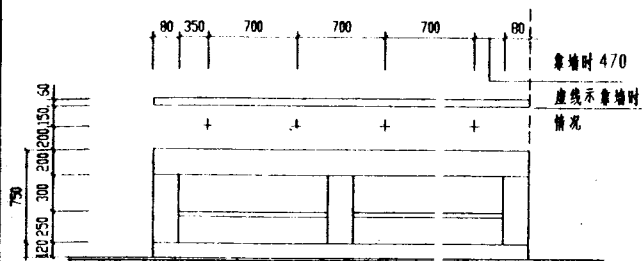
注:

1. 池身混凝土标号C20, 钢筋号A3
2. 两种做法
1) 9厚1:0.3:3水泥石灰膏砂浆打底, 随即抹面, 再用8厚1:0.3:2水泥石灰膏砂浆抹面5厚白色瓷片水泥砂浆
2) 1:1.5白水泥(或掺颜色), 白石渣(小八厘)细石混凝土, 内配钢筋, 随打随抹, 压实后, 磨光打蜡, 一次成活
3. 洗池①用钢筋混凝土架支承,

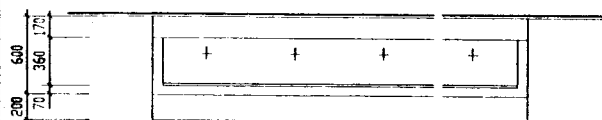
支架面做法同洗池

4. 下池做法:

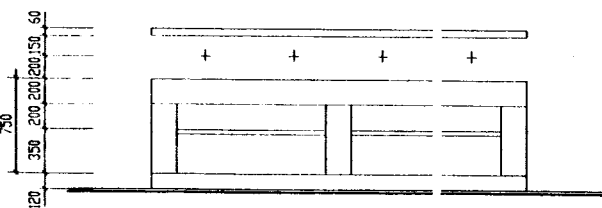
- 1) 预制100#素混凝土池, 用1:2水泥砂浆坐在楼板上或灰土上, 面做法同洗池
- 2) 在楼板上垫层上现浇C20素混凝土池, 面做法同洗池
5. 成品白瓷盆用2号疏盆, 排水管可明装, 或暗装, 其排水管、地漏、铜支架、螺栓等节点均详见国标S342《卫生设备安装》图集
6. 池壁厚按72页节点详图尺寸配制



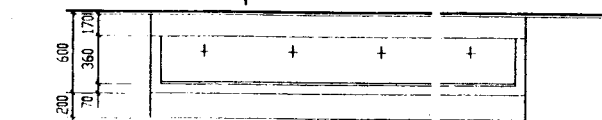
盥洗池 ①②③ 立面图



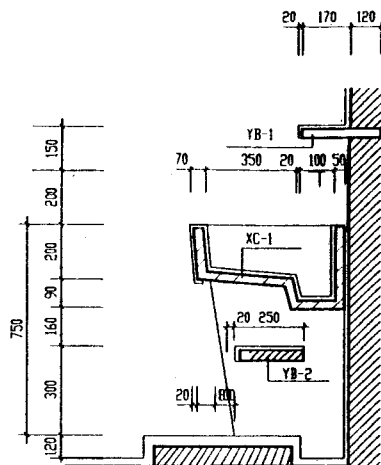
盥洗池 ①②③ 平面图



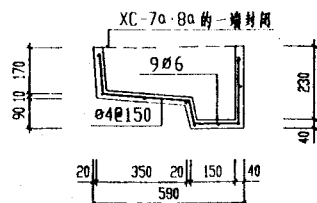
盥洗池 ④⑤⑥ 立面图



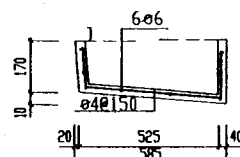
盥洗池 ④⑤⑥ 平面图



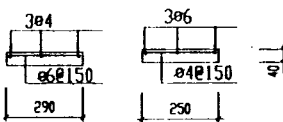
1-1



XC-1(1a)



XC-2(2a)



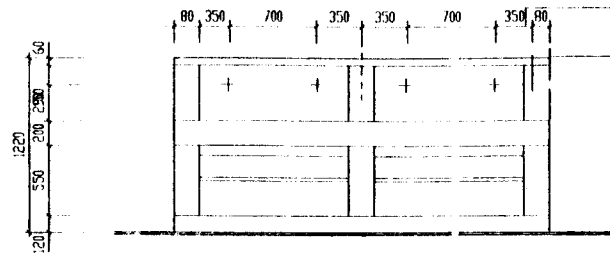
YB-1
L=1390

YB-2
L=1390

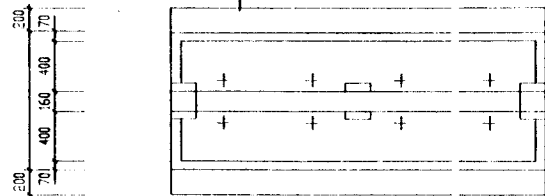
注:

1. 池 XC-5·6 池长为 1390
XC-5a·6a 池长为 1450
2. 砖支座用标准砖 M5 砂浆
3. 池下时自膜也可以不做时由选用者注明

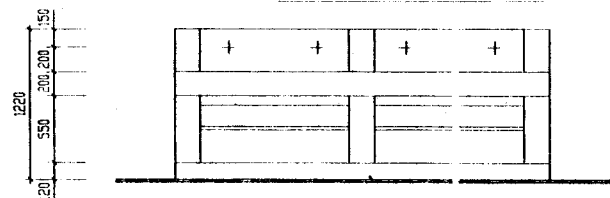
- ① ④ 水磨石面层
- ② ⑤ 水泥砂浆面层
- ③ ⑥ 白瓷砖贴面



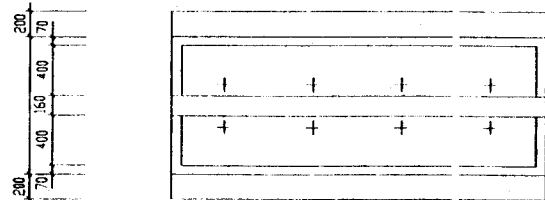
立面图



盥洗池①②③平面图

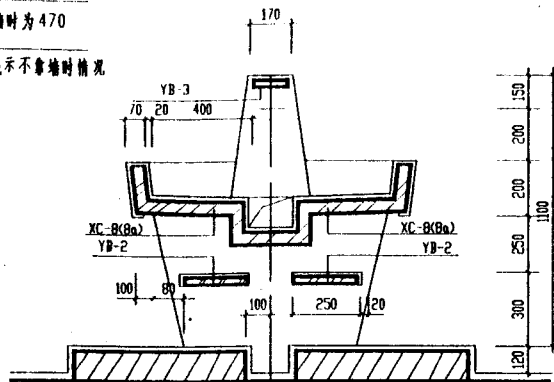


立面图

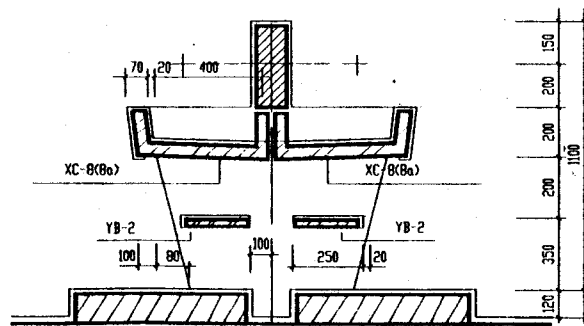


盥洗池④⑤⑥平面图

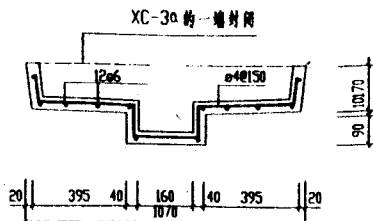
靠墙时为470
虚线表示靠墙时情况



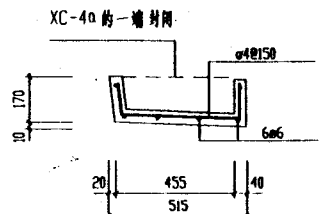
1-1



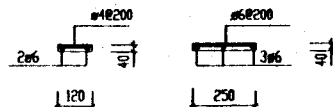
2-2



XC-3(3a)



XC-4(4a)



YB-3

YB-2

注:

1. 池XC-3-4, 池长为1390.

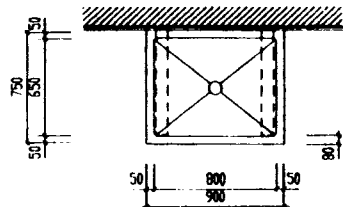
XC-3a-4a, 池长为1450

池壁厚度为40.

2. 砖支座用120厚砖M5砂浆砌。

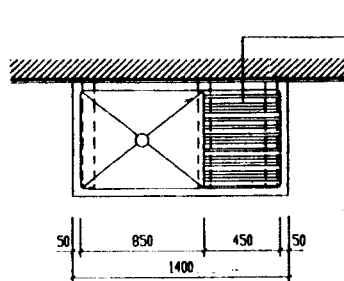
- ① ④ 水磨石面
② ⑤ 水泥砂浆面
③ ⑥ 白瓷砖面

通用图	双面盥洗池	编号	苏J9506
1995		页次	38

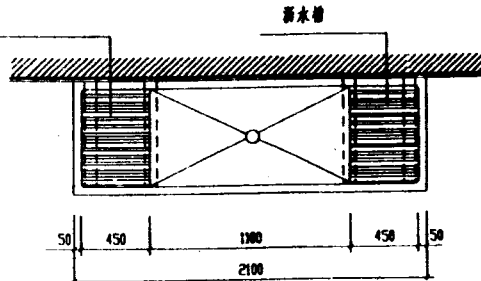


平面图

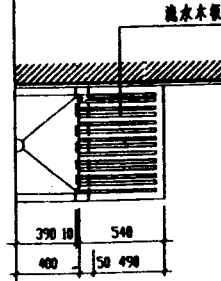
洗池 ① ②



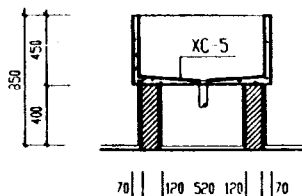
洗池 ③ ④



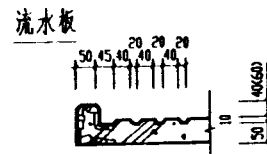
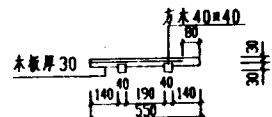
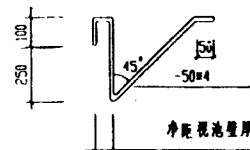
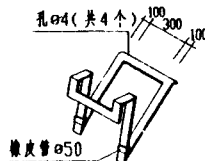
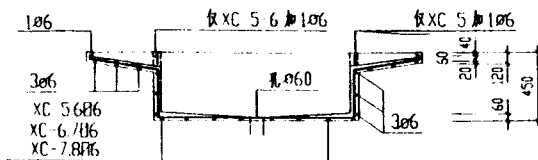
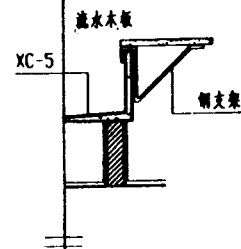
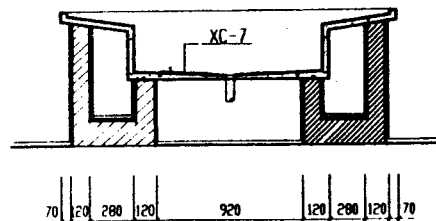
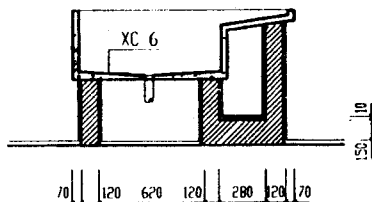
洗池 ⑤ ⑥



洗池 ⑦ ⑧



剖面图

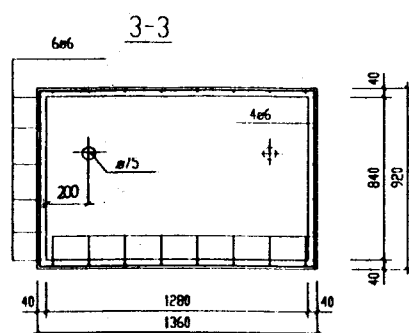
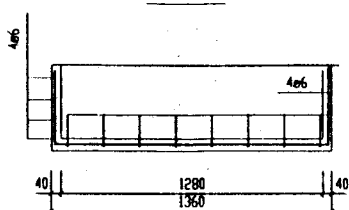
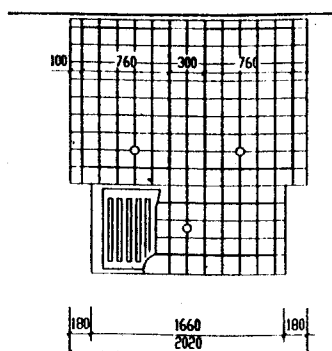
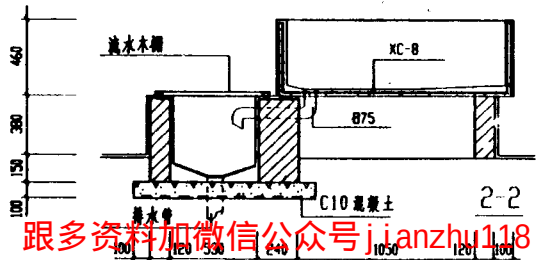
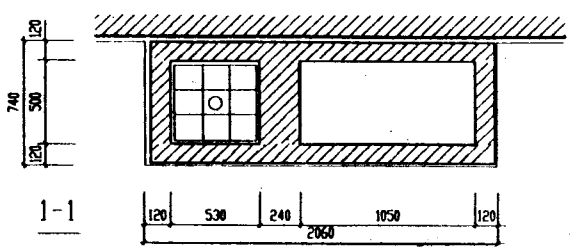
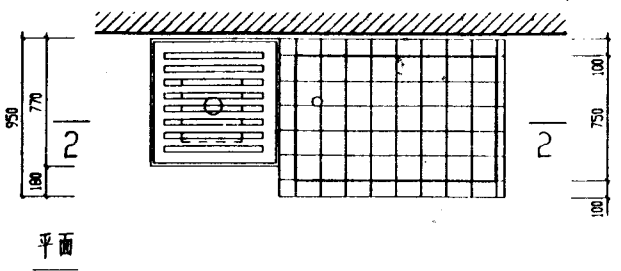
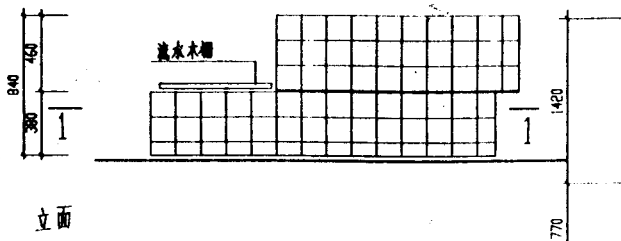


流水槽大样

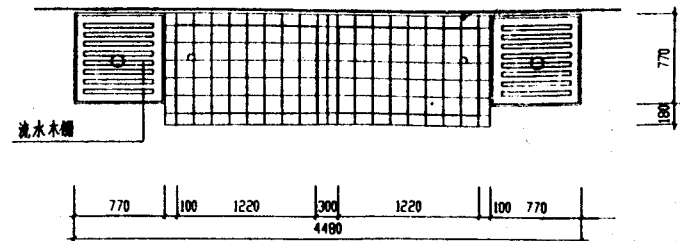
注：图中最迟形式为水磨石构造。

- ① ③ ⑤ ⑦ 水磨石面
② ④ ⑥ ⑧ 白瓷砖面

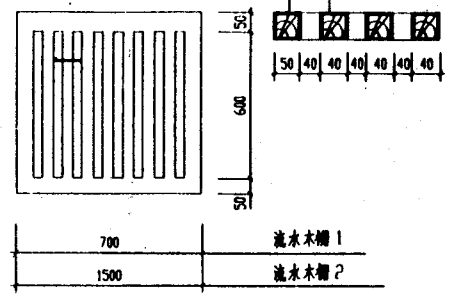
通用图	洗池	编号	苏J9506
1995		页次	39



XC-8

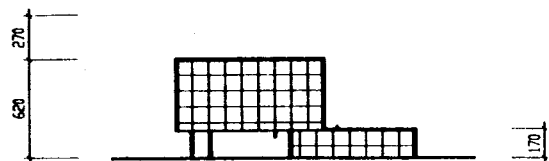


组合池 2

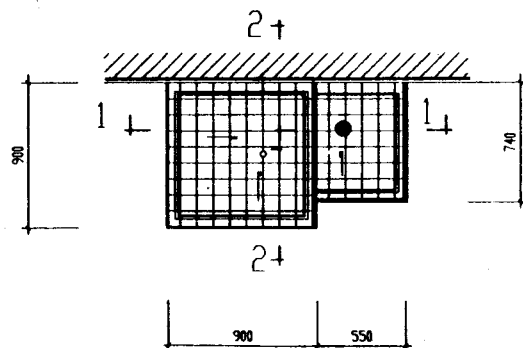


流水木棚

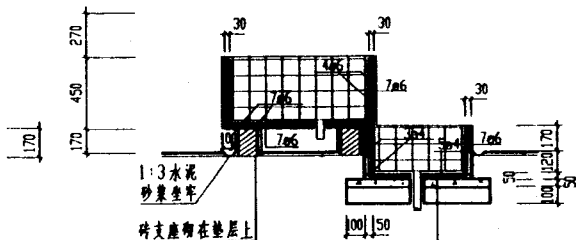
注：
蔬菜池圈内仅提供了二种组合
方式，选用可根据实际情况
另行组合。



立面



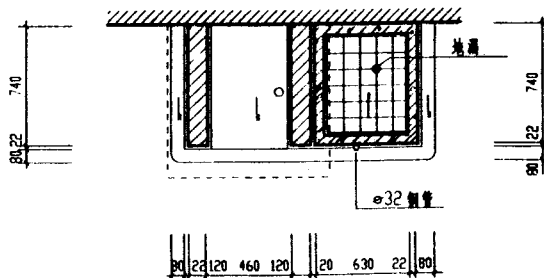
平面



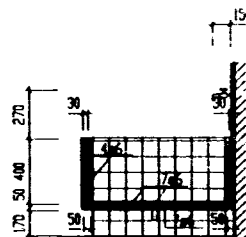
1-1

1:3 水泥
砂浆坐牢
砖支座砌在垫层上

5 厚白色瓷片
17 厚 1:0.3:2 水泥石灰
膏砂浆分两次抹
50 厚细磨混凝土池底
50 厚 C10 素混凝土
100 厚 3:7 灰土
素土夯实



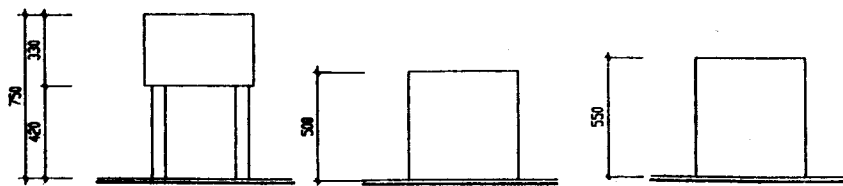
下池平面



2-2

注:

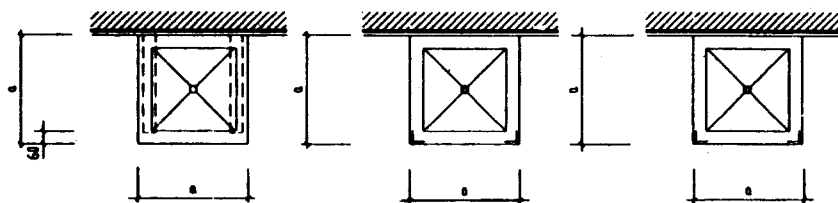
1. 池身混凝土标号 C20 , 钢筋号 A3.
2. 两种面层做法:
1) 9 厚 1:0.3:3 水泥石灰膏砂浆打底, 划出纹道, 再用 8 厚 1:0.3:3 水泥石灰膏砂浆贴 5 厚白色瓷片, 白水泥擦缝.
2) 1:1:5 白水泥(或彩色), 白石渣(分八厘)细石混凝土, 内配钢筋, 随打随抹, 压实后, 磨光打蜡, 一次成活.
3. 砖支座使用 75 号或 100 号砖, 25 号砂浆砌筑, 面层做法同池底.
4. 此池可供 600 人以内的食堂使用.
5. 池壁厚度按 72 页扩号内等点尺寸配置.



污水池1立面

污水池2立面

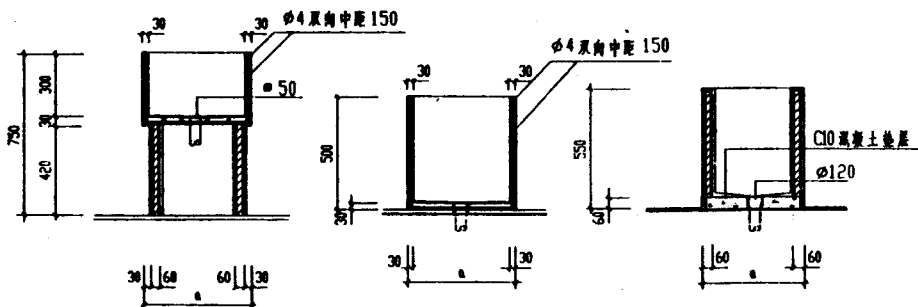
污水池3立面



污水池1平面

污水池2平面

污水池3平面



1-1

2-2

3-3

类别 平面尺寸 (a)	污水池1 (预制 池高750)			污水池2 (预制 池高500)			污水池3 (铸 物)		
	垫层 路面	水磨石	水泥砂浆	垫层 路面	水磨石	水泥砂浆	垫层 路面	水磨石	水泥砂浆
450	①	②	③	⑩	⑪	⑫			
500	④	⑤	⑥	⑬	⑭	⑮	⑲	⑳	㉑
600	⑦	⑧	⑨	⑯	⑰	⑱			
620							㉒	㉓	㉔
740							㉕	㉖	㉗

注:

1. 污水池1、2用C20细石混凝土预制, 选用水磨石面层时用1:2水泥白石子制作一次磨光。
2. 污水池3及铸铁座用60厚M5水泥砂浆砌筑, 支座面网地铺。