函览

山东省通用图集

住宅建筑配件图集

LJZ

山东省基本建设委员会批准

山东省建筑标准设计
协作组办公室出版

跟多资料加微信公众号jianzhu118

山东省建筑设计院主编

一九八三年印

再版说明

本图集是为适应1978年山东省住宅通用图及住宅重复使用图的需要，在我室1975年出版的山东省住宅通用图《住宅建筑配件图集》（LJZ）的基础上，经修改、补充后的再版。

主要修改、补充部分为：

1. 补充了A、B型预制梁板式楼梯配件。
2. 补充了宽1200MM的阳台。
3. 对门、窗、烟囱、通风洞的修改。
4. 补充了部分进门壁橱。
5. 补充了部分厨房配件。
6. 根据邮电部的通知精神，补充了信报箱。

本图集对1975年和1978年两套山东省住宅通用图及1978年山东省住宅重复使用图，均同样适用。

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住宅建筑配件图集 LJZ

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LJZ1 楼梯

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LJZ3 烟囱、通风洞

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2	通风道、烟道平面图及拱数量表	2
3	烟道竖向布置图	3
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5	烟囱安装节点	5
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7	通风道竖向布置图	7
8	通风道安装节点	8
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14	六层烟囱竖向布置图	14

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LJZ4 木门、木窗

序号	图纸名称	页次
1	说明及五金表	1
2	玻璃钢钢门立面图	2
3	门连窗立面图	3
4	玻璃钢板门节点详图	4
5	玻璃钢板门节点详图	5
6	门连窗节点详图	6
7	门连窗节点详图	7
8	木窗立面图	8
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13	C5(C9)平开窗补充详图	13

LJZ5 墙身、屋面

序号	图纸名称	页次
1	窗台、窗套、雨落水、踏落水	1
2	水斗、水落管详图	2
3	钢筋混凝土挑檐	3
4	屋面人孔	4
5	台阶	5

LJZ6 壁橱、吊柜

序号	图纸名称	页次
1	壁橱详图	1
2	壁橱详图	2
3	壁龛详图	3
4	壁龛详图	4
5	吊柜大样	5
6	壁橱(一)	6
7	壁橱(二)	7
8	壁橱(三)	8
9	壁橱(四)	9
10	厨房木墙裙、炊具挂架详图	10
11	木碗架	11

LJZ7 垃圾道

序号	图纸名称	页次
1	A型垃圾道详图	1
2	A型垃圾管道详图	2
3	B型垃圾道详图	3
4	B型垃圾道详图	4
5	B型垃圾管道详图	5

LJZ8 其他

序号	图纸名称	页次
1	厕浴地面做法详图	1
2	厕房水泥(甲)	2
3	厕房水泥详图(乙)	3
4	厕房露外阳板	4
5	收报箱(1)型	5
6	收报箱(2)(3)型	6
7	收报箱详图	7
8	收报箱安装示意	8
9	窗帘架详图	9

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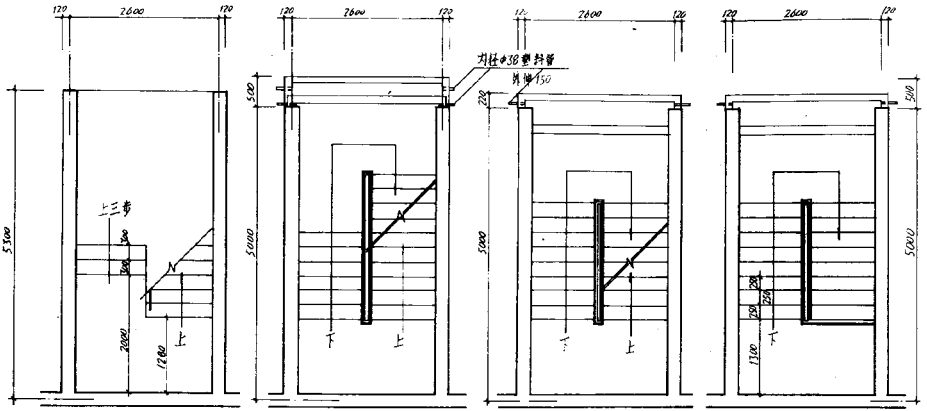

甲型楼梯平面 150

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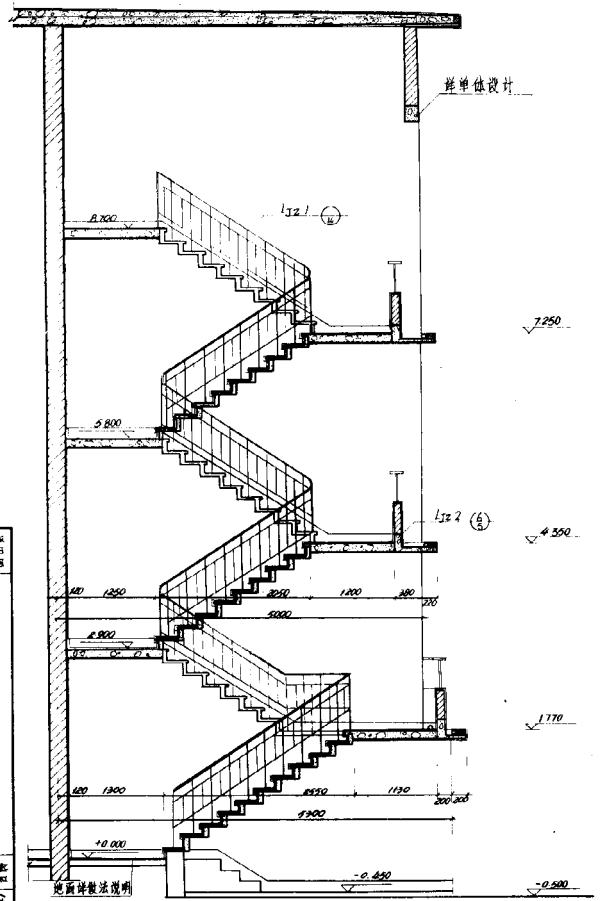
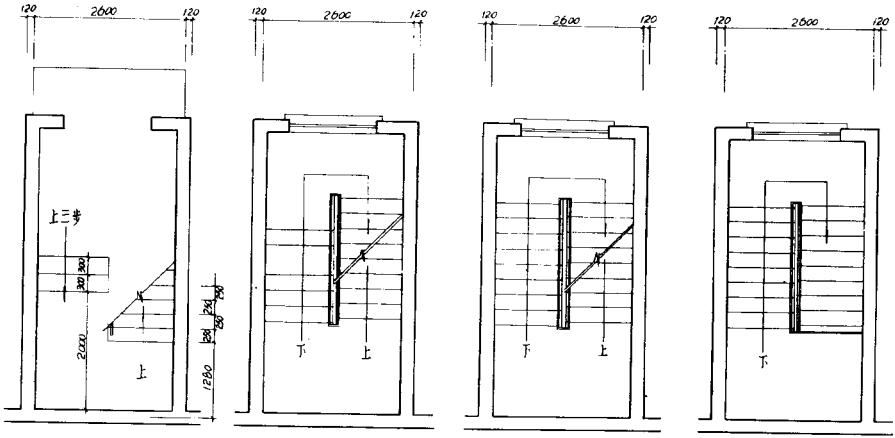
通用图 1975	甲型楼梯平面	编号
		页

跟多资料加微信公众号 tianzhu118



甲型楼梯剖面图 1:40

审核	图集号
校对	页
设计	



底层平面　　二层平面　　标准层平面　　顶层平面

乙型楼梯平面

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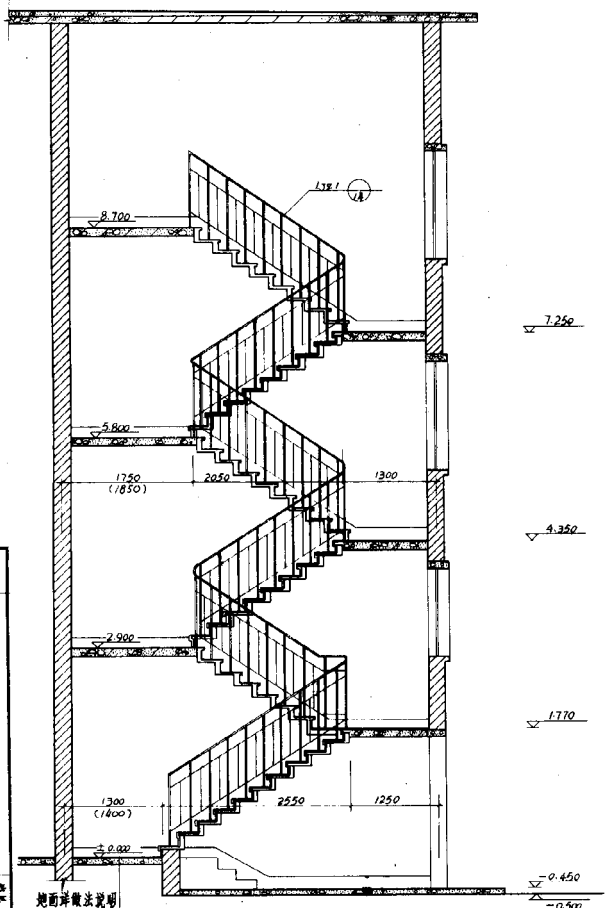
通用图	乙型楼梯平面	编号
1975		页

跟多资料加微信公众号jianzhu118



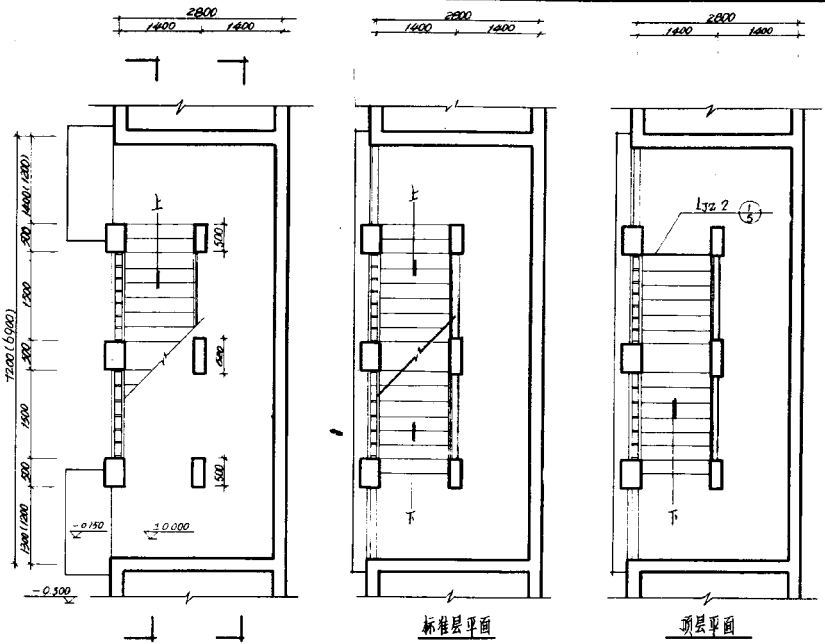
注：括号内对应踏住75-10适用。

乙型楼梯剖面图 1:40

审核	图集
	1975

乙型楼梯剖面图

编号	LTZ.1
页	4



丙型楼梯平面 150

通用图 1975	丙型楼梯平面	编号	472 1
		页	5

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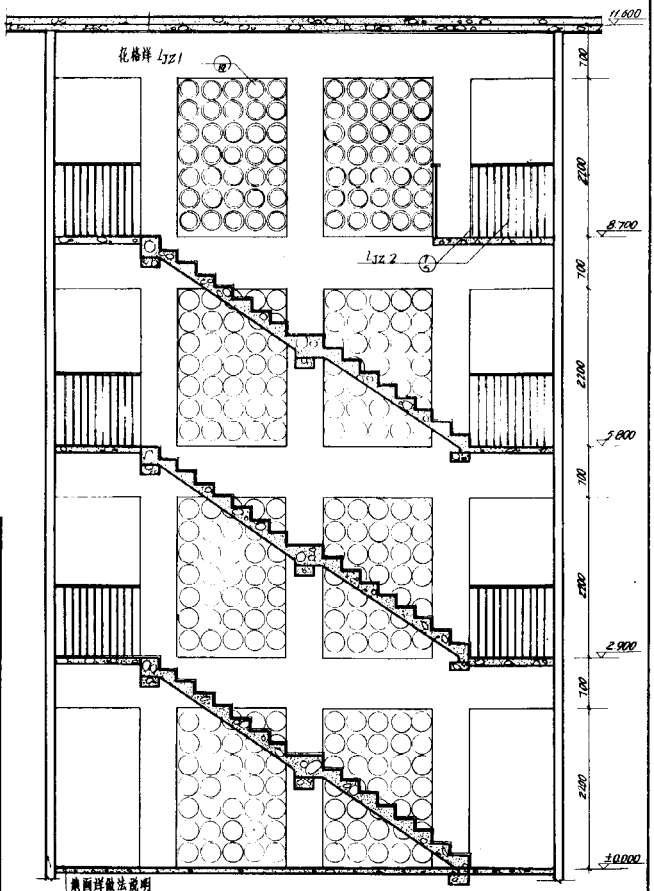
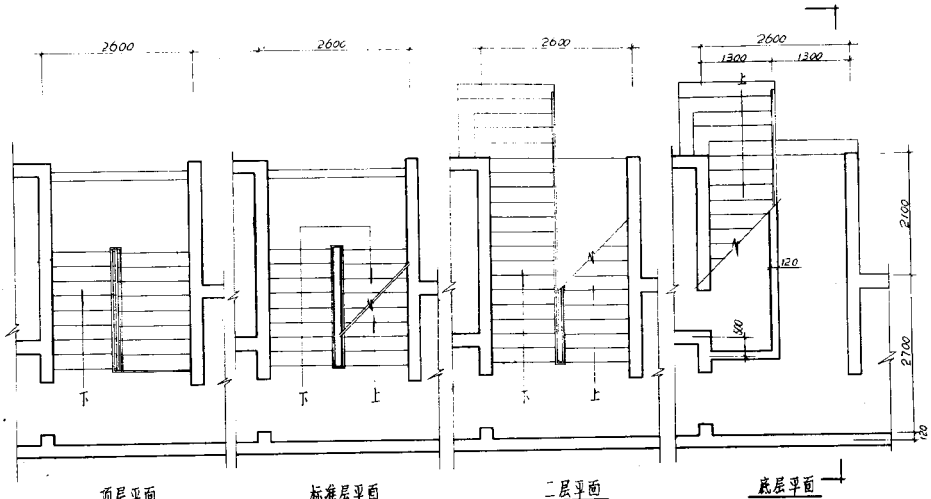
图纸资料加微信公众号:huzhu118

审	关	李龙和
校	对	谭绍文
绘	图	龙林忠



丙型楼梯剖面图 1:40

图集号	1975
丙型楼梯剖面图	
编号	LJZ 1
页	6



丁型楼梯平面 1:50

通用图 1975	丁型楼梯平面	编号	LTZ 1
		页	7

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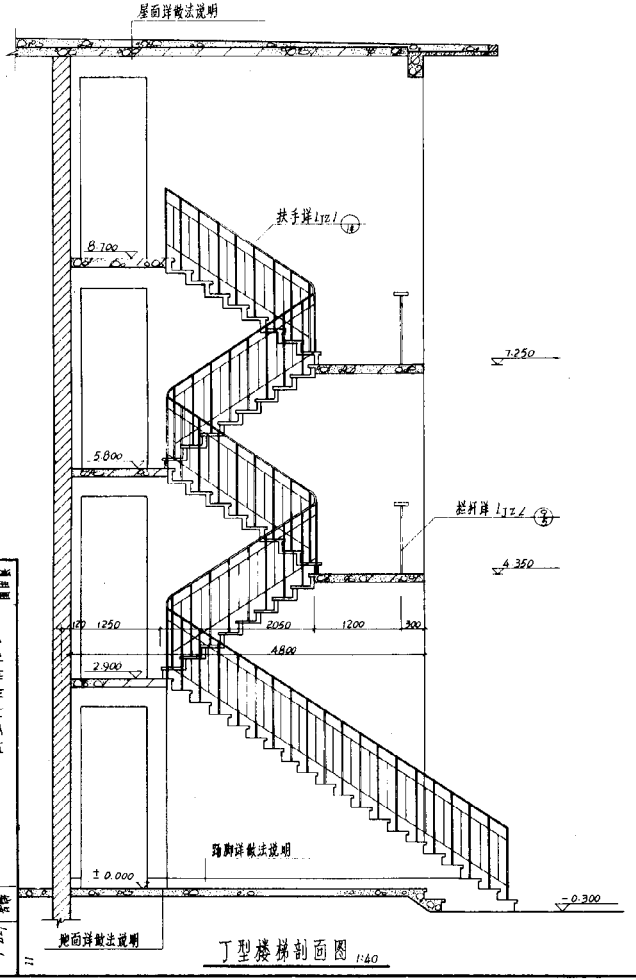
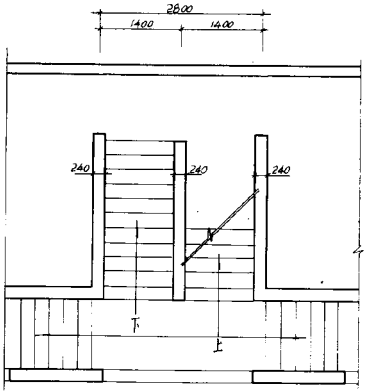
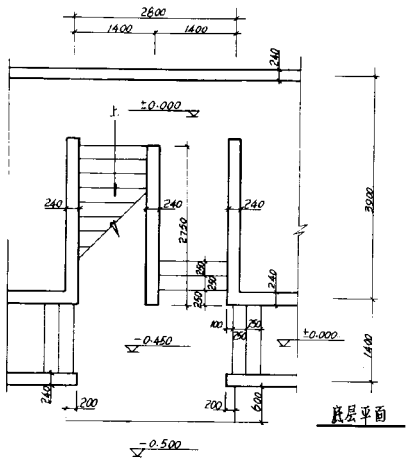


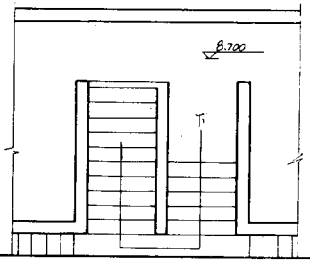
丁型楼梯剖面图 1:40



标准层平面



底层平面



顶层平面

戊型楼梯平面 1:50

通用图 1975	戊型楼梯平面	编号 GJZ 1 页 9

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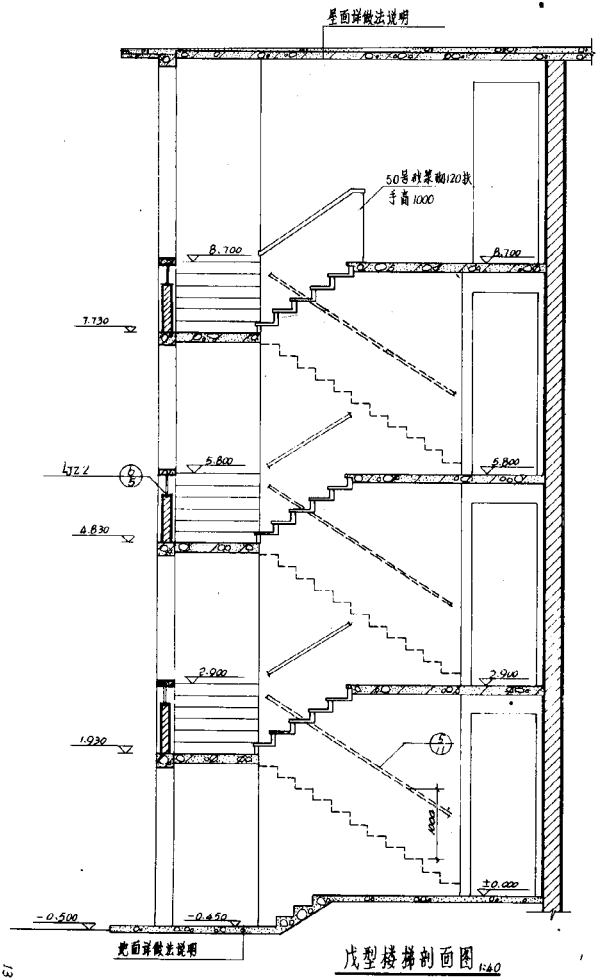
明多资料加微信公众号jianzhu118

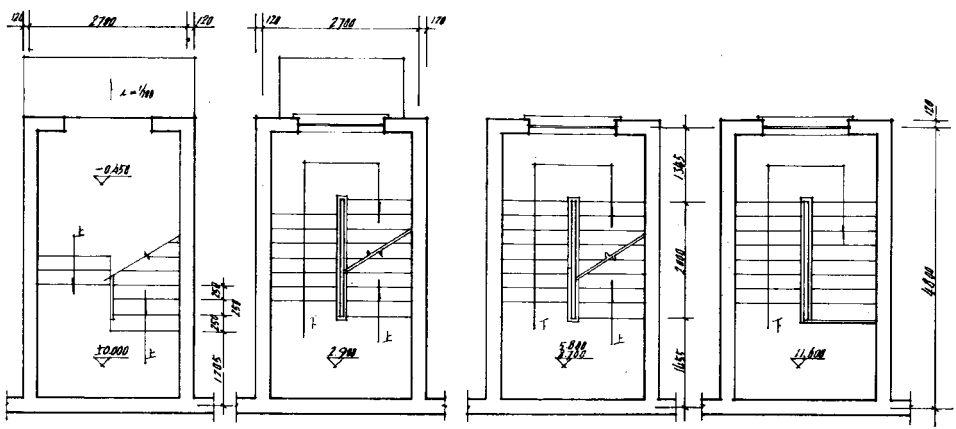
审	核	
校	对	
绘	图	



戊型楼梯剖面图 1:60

审核		图集	1675
校对		页	10

戊型楼梯剖面图



底层平面　　二层平面　　三四层平面　　顶层平面

通用图 1973	A.B 型楼梯平面	编号	LTZ 1
		页	11

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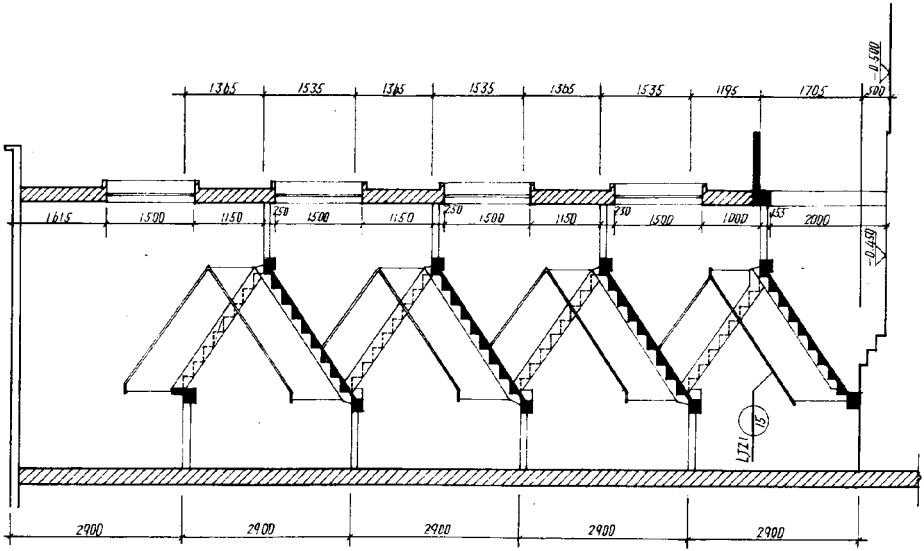

注：外环窗洞高度采用1200及1500两种。

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通用图 1978	A型楼梯剖面图	编号	LTZ 1
		页	12

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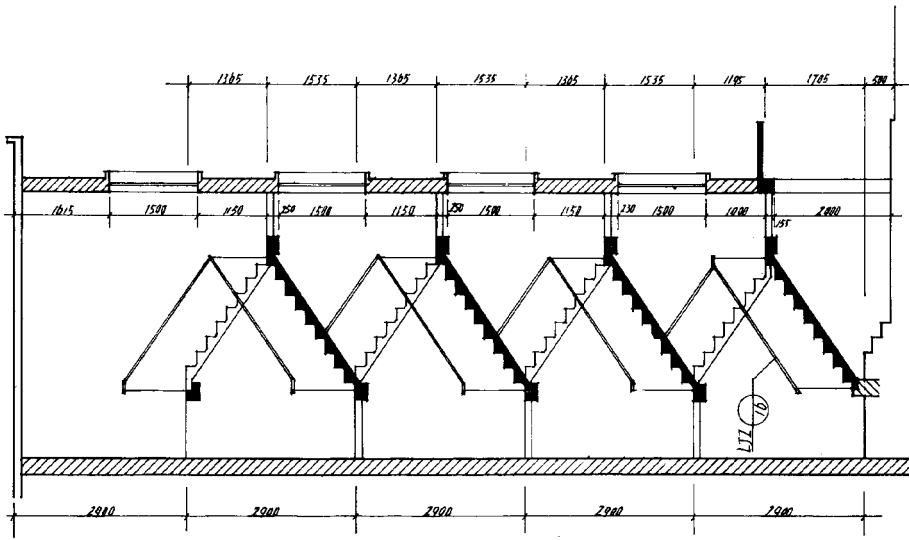

注：外墙窗洞高度采用1200及1500两种。

通用图 1978	B型楼梯剖面图	编号	LTZ 1
		页	13

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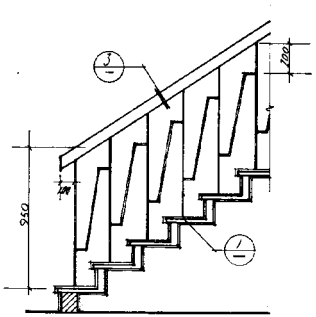
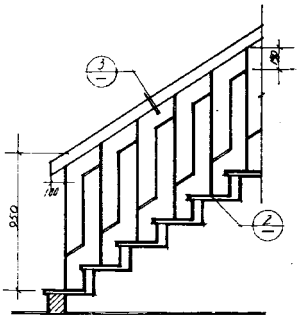
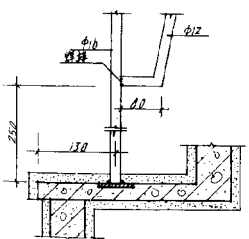


甲



乙



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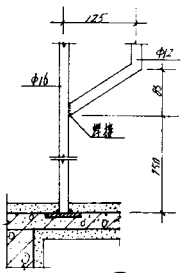

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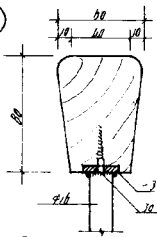

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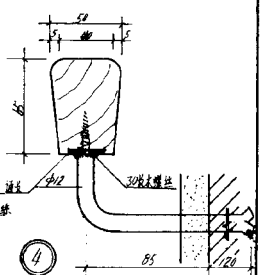

4

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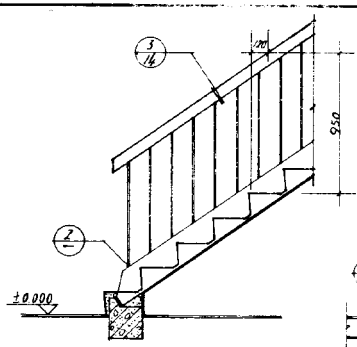
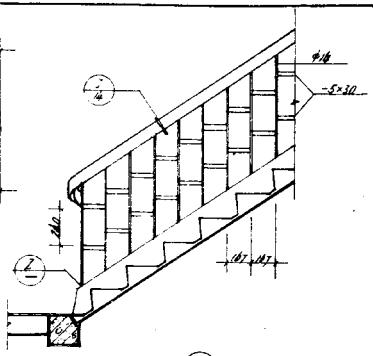
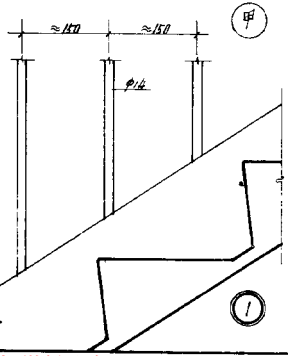
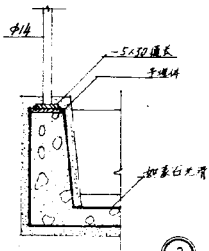
建筑图集	楼梯扶手详图	图集	LTZ 1
10J8		页	14









注：栏杆形式可参改03J401-14进行变更。

通用图 03J8	楼梯A扶手详图	图集号	13J 1
		页	15

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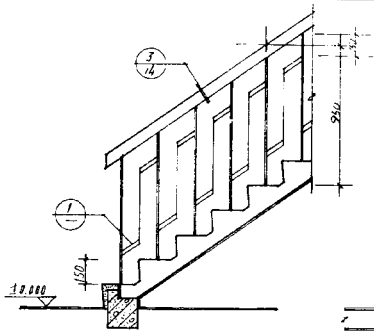

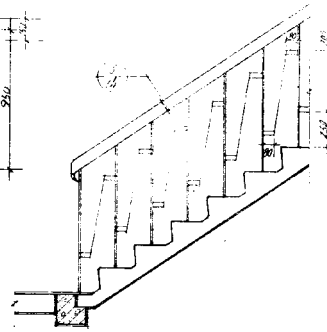

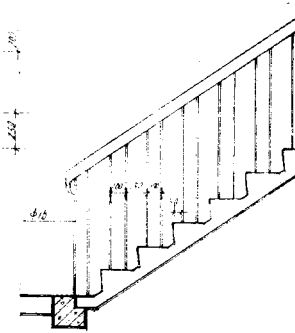

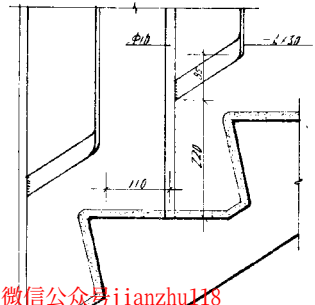

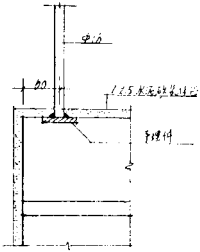

注：栏杆形式可参照LTZ-1进行变更。

审核	踏步扶手详图	编号	LTZ-1
设计		页	16

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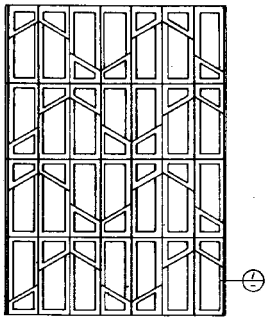
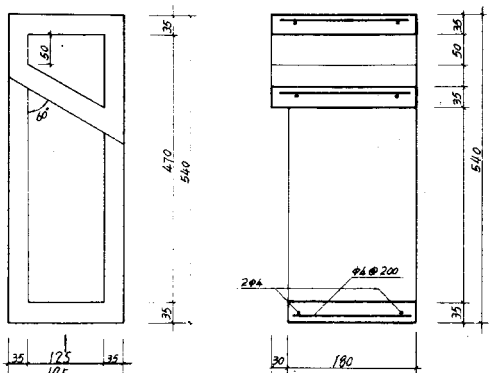


立面图 1:20

平面图 1:20



注：1.花格用 200 号细石混凝土制作.
2.制光模板，不另粉饰.
3.50 号砌砂浆砌筑.

通用图 1975	预制混凝土花格样图	编号	Ljz 1
		页	17

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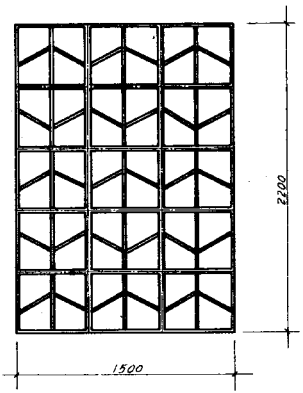
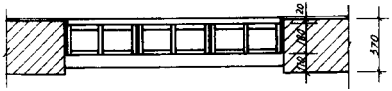
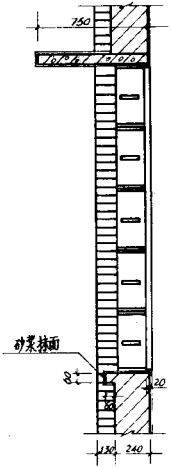


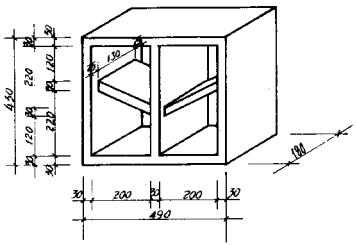
立面图 1:20



平面图 1:20



剖面图 1:20



花格砌块 1:10

注：1. 花格用200号细石混凝土制，
侧光模板，不另抹饰。
2. 50号细砂浆砌筑。
3. 配筋详 LJZ1-17。

通用图 1975	预制混凝土花格详图	编号	LJZ 1
		页	18

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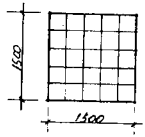
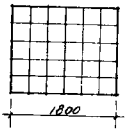
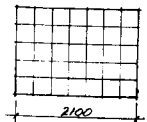
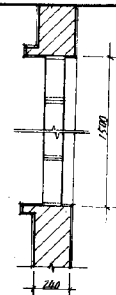
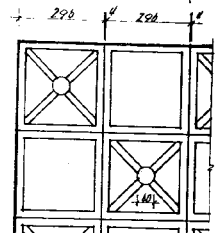


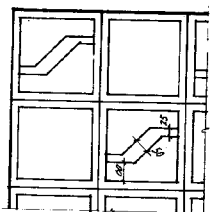


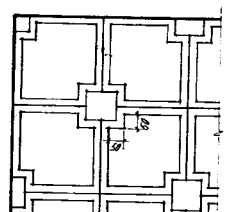


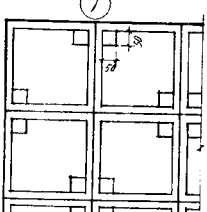


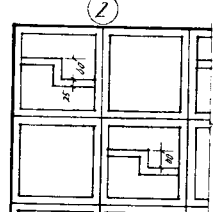


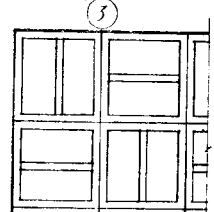
说明：预制花格用1:3水泥砂浆制做，模板刨光，外刷白水泥浆或其他色浆。

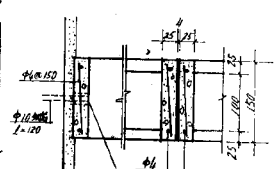












审核	校对	设计
审核	校对	设计

预制混凝土花格详图

编号	LTZ 1
页	19

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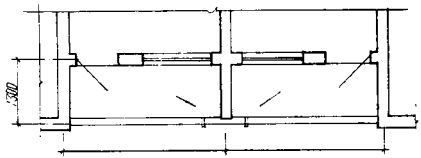
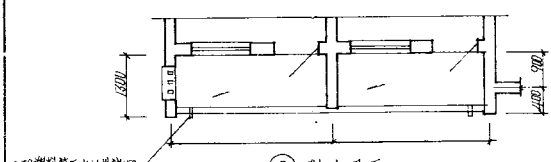
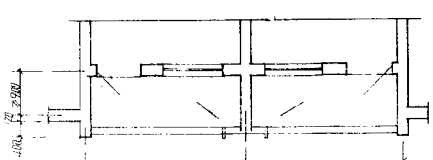


① 阳台平面



② 阳台平面



③ 阳台平面

说明：

1. 阳台类型分为挑阳台、凹阳台、反半凹半挑阳台三种，有独立阳台及附建阳台。
2. 由于建筑平面的变化除阳台深度定为1100及1200两种外其宽度以及平面相置形式，均以具体建筑图要求为准。
3. 为了使住宅建筑图在外形上有较多变化因此采用了多种栏杆形式，由设计单位、建设单位根据情况选用。
4. 阳台凹面层粉饰可根据建设、规划、对市容要求和建筑做法说明选用细面材料，也可按当地做法采用其它饰面。
5. 外脚做法参见图③，其栏杆形式也可参考其它阳台栏杆选用。

通用图 1978	阳台平面分类图	标准图号	1J72
		页	1

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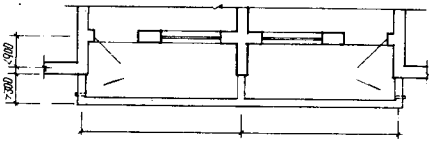
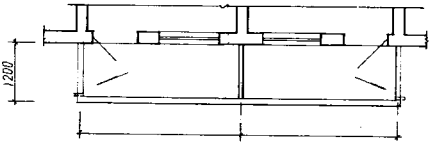
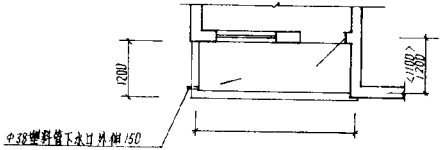


④ 阳台平面



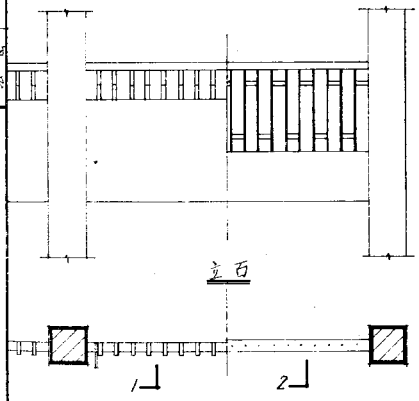
⑤ 阳台平面



⑥ 阳台平面

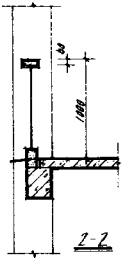
项目图 1978	阳台平面分类图	编号	JJZ 2
		页	2

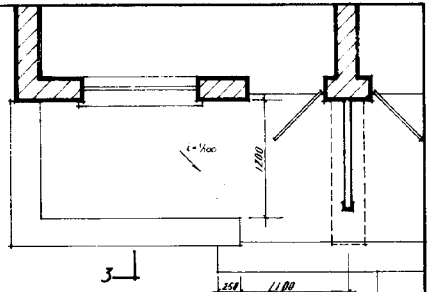
跟多资料加微信公众号jianzhu118



① 外廊栏杆平面

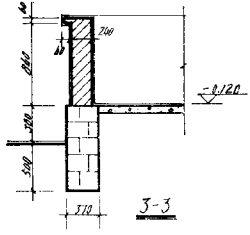
注：栏杆形式可于LJZ2-5选定。





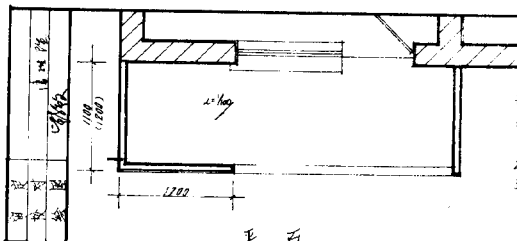
② 底层阳台平面

注：平台隔板也可改用900高栏杆。

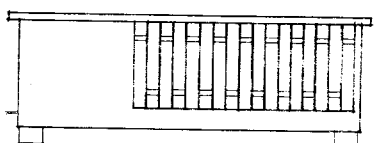


城建院 1978	外廊栏杆 一层阳台详图	编号	LJZ 2
		页	5

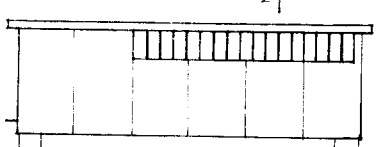
跟多资料加微信公众号jianzhu118



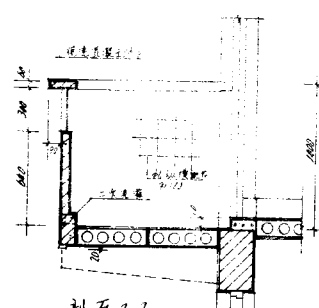
正 面



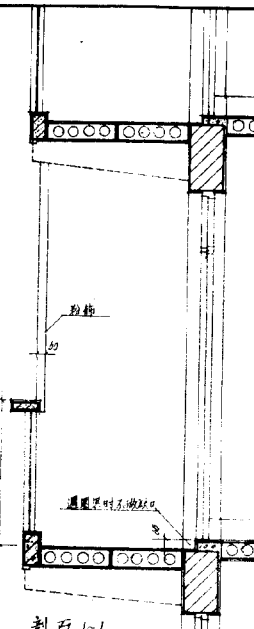
立 面 ①



立 面 ②



剖面 2-2



剖面 1-1

说明

1. 阳台栏杆高度 1200 (1100) 的情况下，当有儿童活动时，可调整为 1050 或更高。

2. 栏杆间净距不大于 110 mm，由工程单位选定。

3. 阳台栏杆钢筋保护层厚度由设计定。

编制日期 1978	阳台详图 (一)	编号	L3Z 1
		页	4

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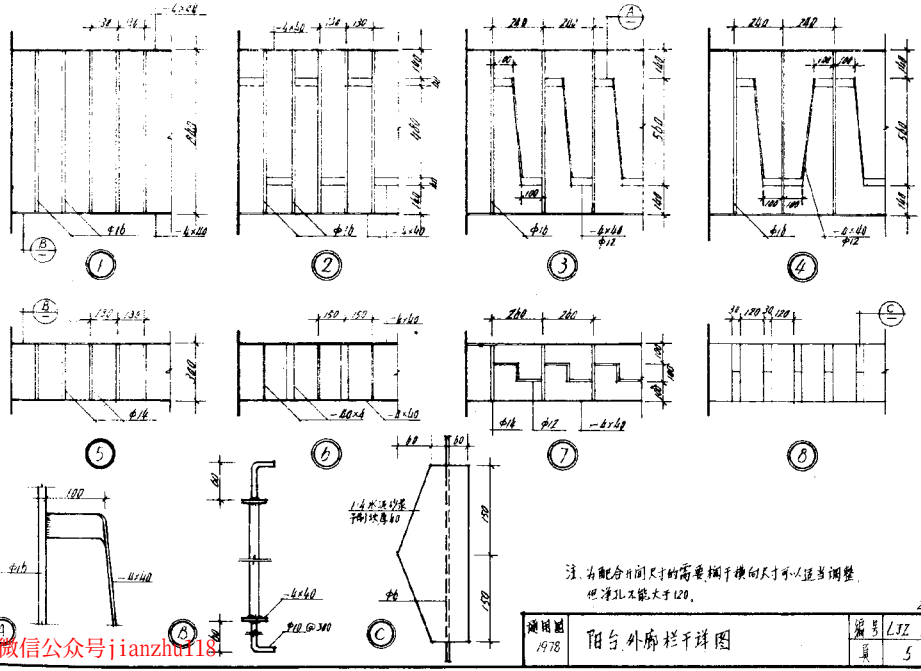
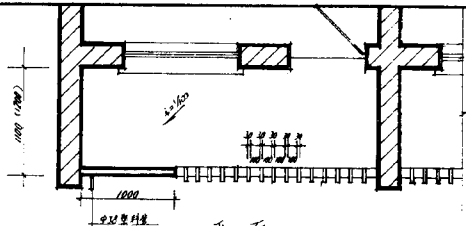
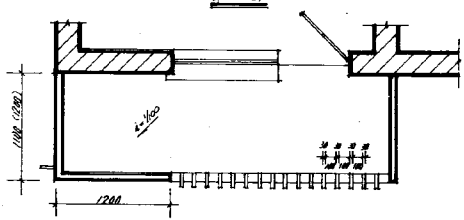
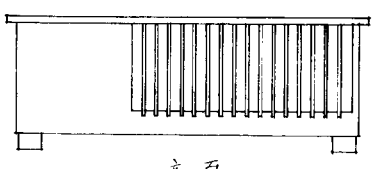


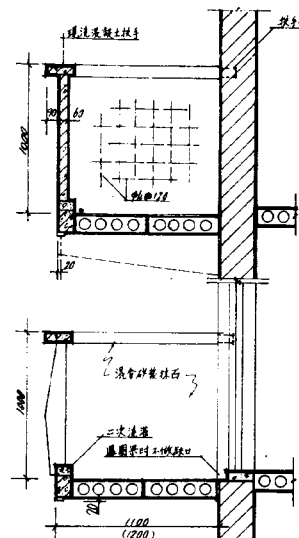
通用图 1978	阳台、外廊栏杆详图	编号	LTZ 1
		页	5

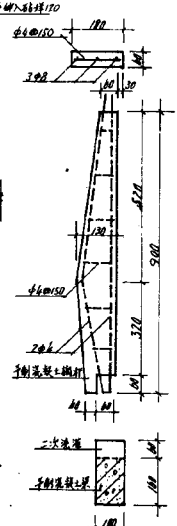
跟多资料加微信公众号jianzhu118







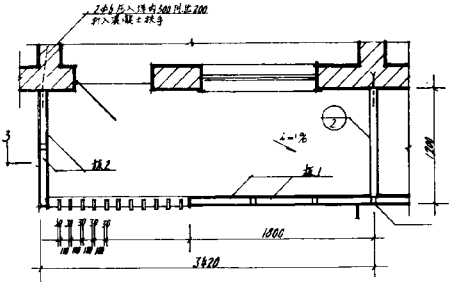


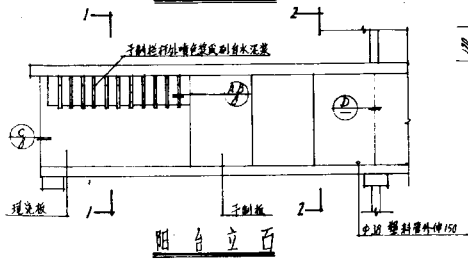


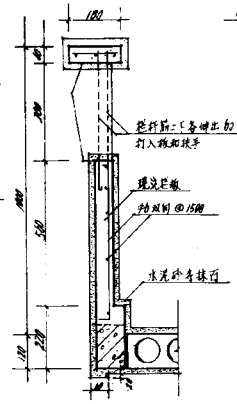
注：1. 阳台平面开间尺寸为3300，如开间尺寸不同时可调整栏杆端第一根栏板长度。
2. 粉刷用料由施设单位定，栏杆刷白水泥浆。

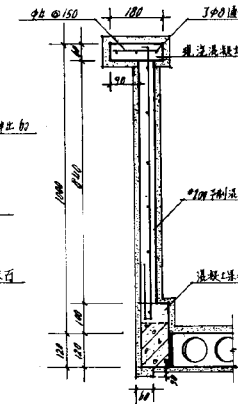
通用图 1978	阳台详图(二)	编号	LTZ 2
		页	6

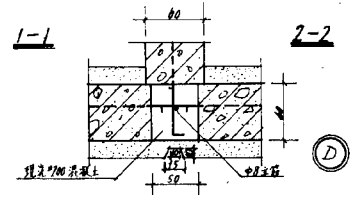
跟多资料加微信公众号jianzhu118







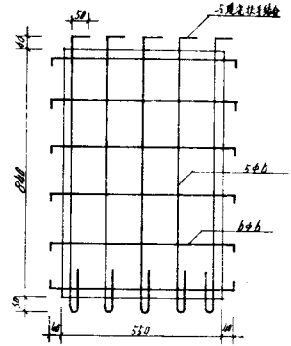




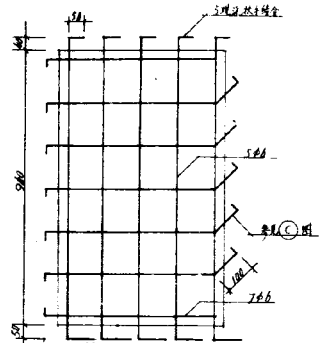
说明 1. 当开间大于或小于上图尺寸时可调整栏杆数量或间距但净空不得大于120.

跟多资料加微信公众号jianzhu118

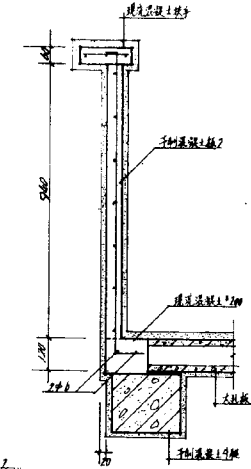
通用图	1078	阳台详图(三)	编号	LTZ 2
			页	7



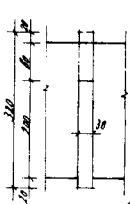
板1 *7M1混凝土手制 厚60



板2 *5M1混凝土手制 厚60



3-3



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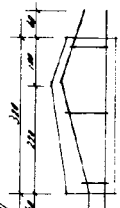

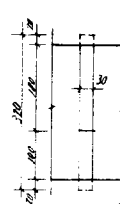

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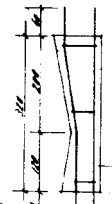

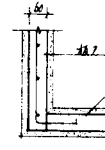

C

审核	校对	设计	阳台详图(三)	编号	L11Z2
				页	6

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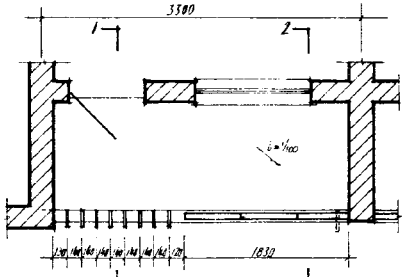
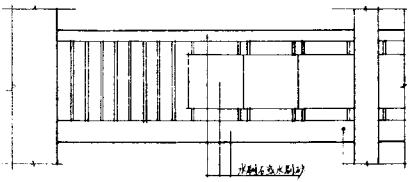
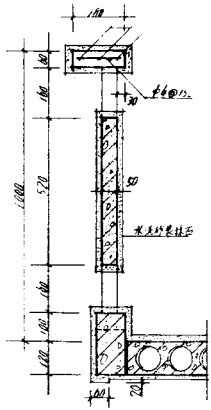


阳台平面

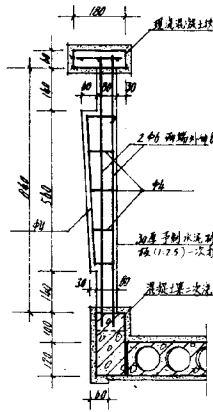


中设塑料管处增设

阳台立面



2-2



1-1

说明：当台阶大于或小于上述尺寸时可调整栏杆跨度
但栏杆间距不得大于上述尺寸。

通用图 1978	阳台详图(四)	编号	1J12
		页	9

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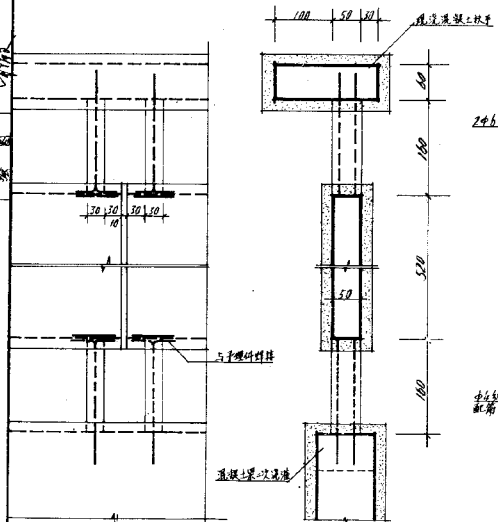
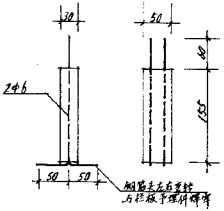
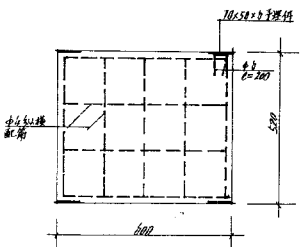


栏板平分构造详图



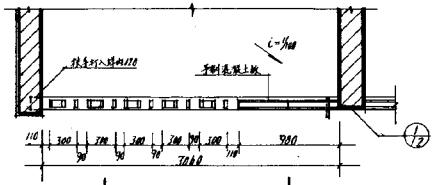
予制钢栏杆 1:2.5水泥砂浆一次抹光

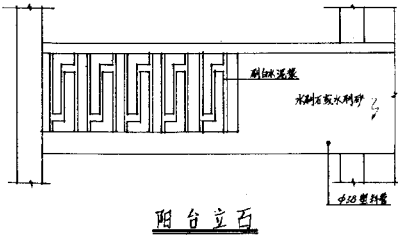


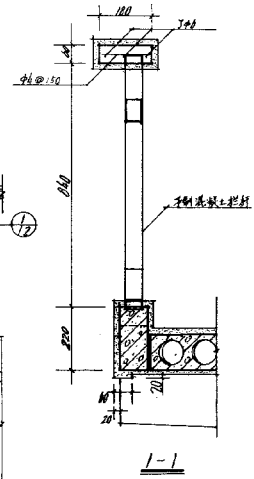
予制混凝土栏板 厚50 C20混凝土

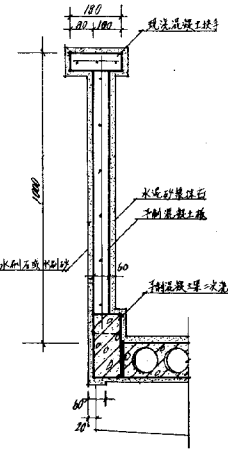
通用图 1978	阳台详图(四)	编号	LTE 7
		页	10

跟多资料加微信公众号jianzhu118



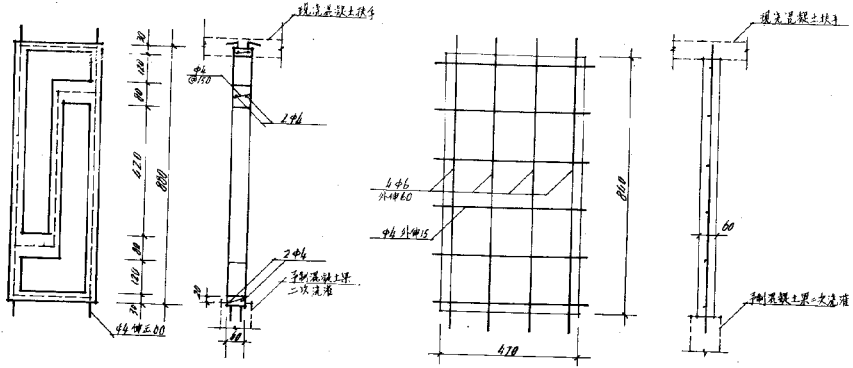






跟多资料加微信公众号jianzhu118

通用图 1978	阳台详图〈五〉	编号	LJZ 2
		页	11



预制混凝土栏板

预制混凝土栏杆

注：1:2.5 水泥砂浆预制楼板无肩工易预铺

①

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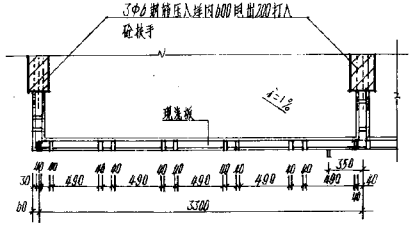
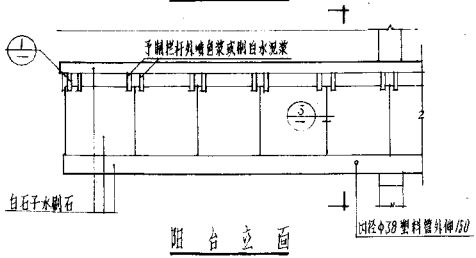
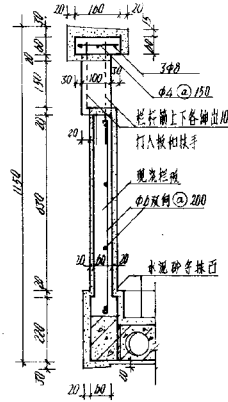


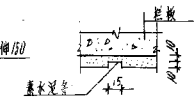
阳台平面



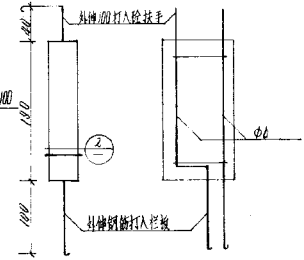
阳台立面



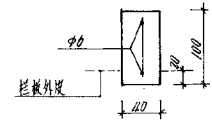
1—1



3



1 栏杆配筋



2

注：1. 当开间大于或小于上述尺寸时可调整栏杆数量或间距

2. 扶手为150厚砼，栏板、栏杆为200高

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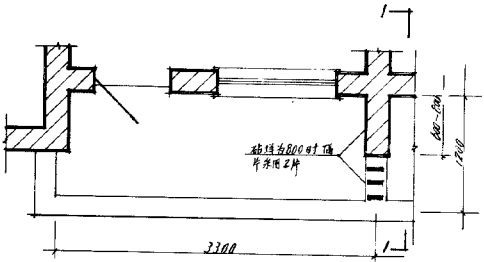
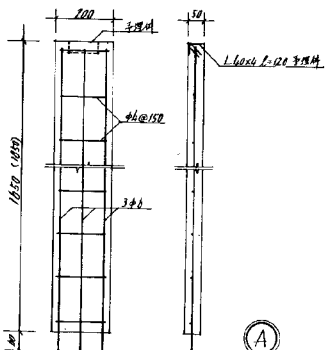
通用图 1978	阳台栏图〈六〉	编号	LTZ 2
		页	13

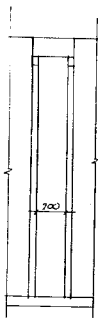


平面

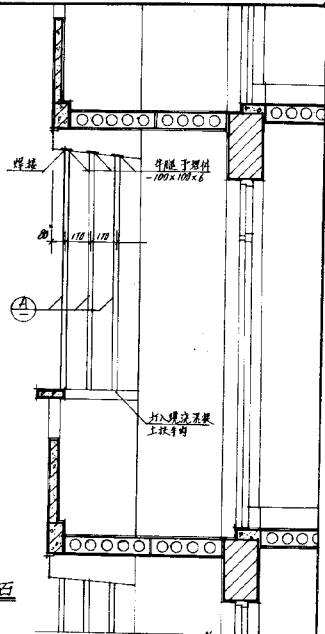


说明：

1. 预制混凝土隔板用C20混凝土，模板光滑不易粘砂。
2. 隔板刷白未完装室外饰色浆。
3. 底层不做隔板，指导时的高度用于预留。
4. 施工时注意混凝土平腿应机筒板的预埋件。



立面



1-1 剖面

36

通用图 1978	阳台隔板详图	编号	LJZ 2
		页	14

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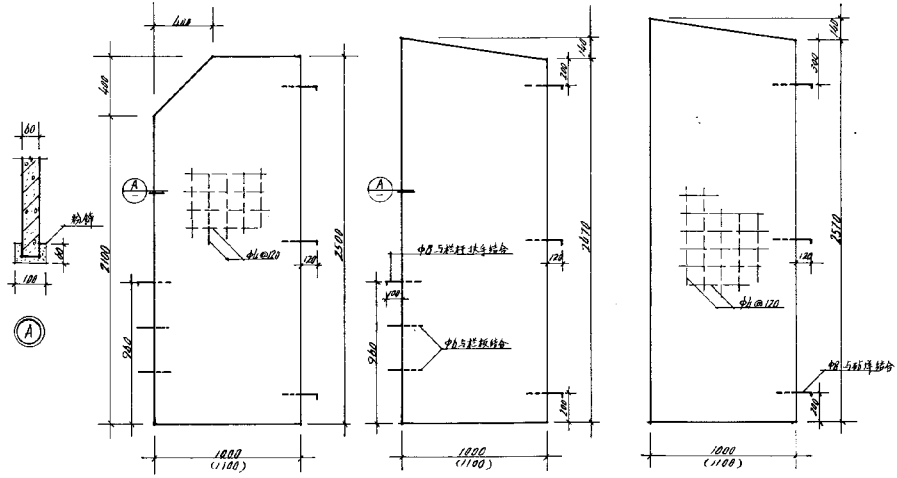

(A)（用于顶层）　(B)（用于标准层）　(C)（用于底层）

说明：1.隔板厚80～200混凝土手制，要求模板光滑，随打随抹，不当粉饰。

2.宽度1100隔板用于1200宽阳台。

通用图 1978	阳台隔板详图	编号	LJZ 2
		页	15

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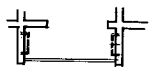
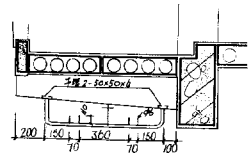
① 挑阳台晒衣架平面 1:100

② 挑阳台晒衣架平面 1:100

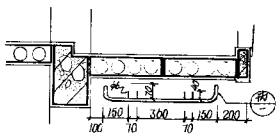


③ 凹阳台晒衣架平面 1:100

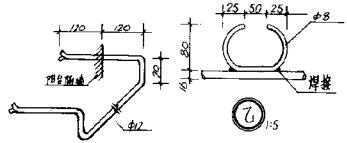
④ 挑阳台晒衣架平面 1:100



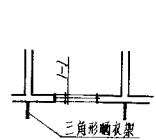
①②④ 左方向立面 1:20



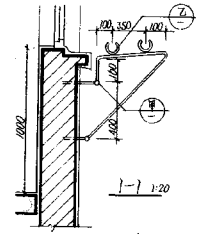
①②③ 右方向立面 1:20

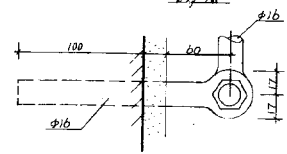


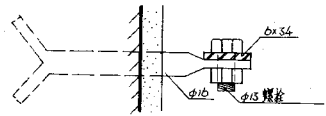
⑦ 1:5



⑤ 三角形晒衣架平面示意







通用图 1975	①~④ 阳台晒衣架详图 ⑤ 三角形晒衣架	编号 JZ 2
		页 16

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设计说明

1. 本设计图适用于住宅建筑中之居室、厨房的烟迴及厕所的通风迴。
2. 本设计的特点是厚度与240砖墙一致，因此管迴位置设置比较灵活，傢具佈置可以不受影响。对室内有效使用面积也有所扩大。
3. 本设计楼五层考虑，如欲用于六层时，通风迴及单面使用之烟迴均不变，双面使用之烟迴自四层开始改为六孔、垫块也作同样修改，并注意大孔板的端口挑檐宽度与垫块长度相适应。参照LTZ3-14。
4. 本设计层高按2.90米考虑，如层高增减，可调整个别砌块厚度，以符合实际层高需要。
5. A.B型砌块为#150混凝土予制，C.D型钢筋混凝土板为#200混凝土予制，所用水泥应优先采用矿渣硅酸盐水泥。
6. 各砌块垂装时接头处用#30砂浆座浆严实，孔洞位置对齐，如与横向砖缝无搭交接时，每层砌块配Φ6钢筋一根压入砖缝300毫米。
7. 楼板及屋面板与烟迴或通风迴水平连接时分用#150混凝土现浇填充。
8. 当楼板端口数设在烟迴垫块上时，须加临时支撑，以确保安全。
9. 采用本设计时应注意以下几点：一烟迴不宜设在外墙及楼梯间墙，二烟迴两侧应对结构荷载基本平衡，即两侧予制楼板数设方向要求一致，三烟迴的定位应与予制楼板俏装宽度紧切配合。
10. 砌块安装时累积高度要求准确，施工时必须随时注意。
11. 当两侧楼板数设方向与烟囱平行时，烟囱垫块C1、C2可以不用，改为现浇80厚#150混凝土，与砖墙面一平，长度与烟囱砌块一致。

通用图 1973	予制混凝土烟迴通风迴设计说明	编号	LTZ J
		页	1

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型号			A-1	A-2	A-3	A-4	B-1	B-2	B-3	C-1	C-2	D-1	D-2			
T-1	单孔通风道	一层						10	1							
		二层						14	1							
		三层						14	1							
		四层						14	1							
		五层						10	1							
		屋面						5				1				
		合计						73	5			1				
T-2	双孔通风道	一层					10		2							
		二层					14		2							
		三层					14		2							
		四层					14		2							
		五层					16		2							
		屋面					5						1			
		合计					73		10				1			
E-1	单面烟道	一层	12	1	12	1				1						
		二层	15		14	1				1						
		三层	13	2	15					1						
		四层	14	1	15					1						
		五层	14	1	14	1				1						
		屋面	5		5											
		合计	73	5	73	3				5						
E-2	双面烟道	一层	11	2	11	2				1						
		二层	13	2	14	1				1						
		三层	14	1	14	1				1						
		四层	26	3	13	1					1					
		五层	29	1	14	1					1					
		屋面	10		5											
		合计	103	9	71	6				3	2					

注：A-3和块与B-2和块相同。

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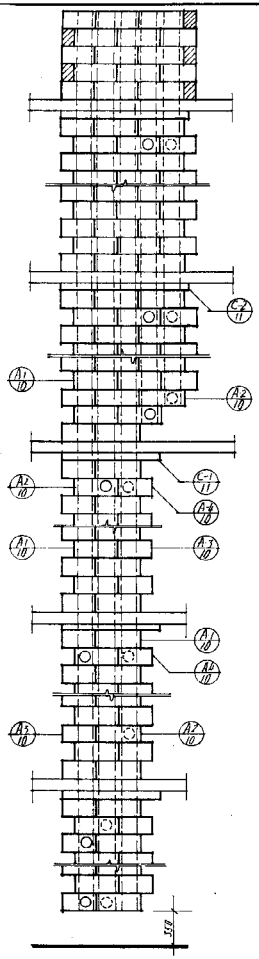
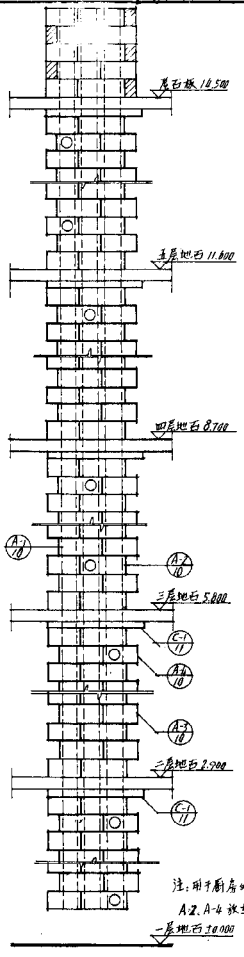
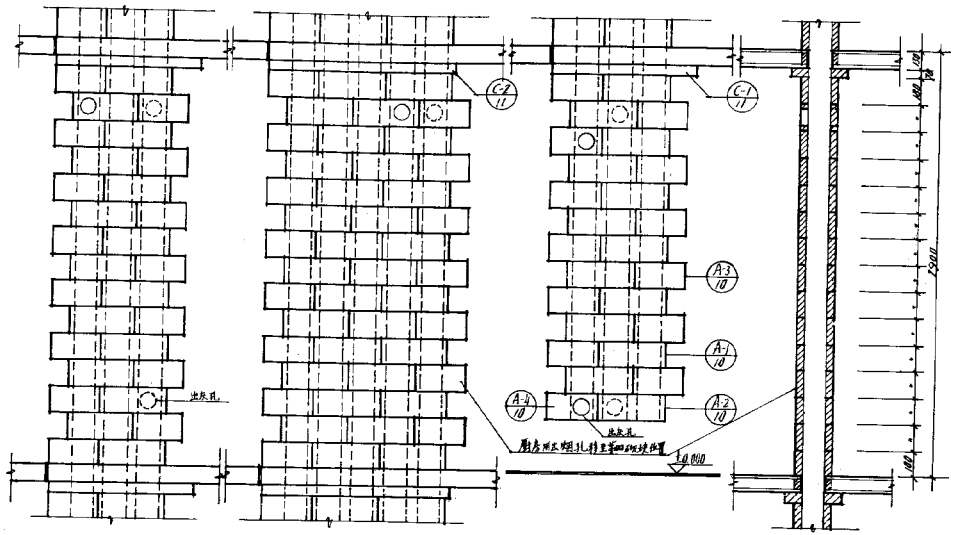




注：用于厨房的烟囱应开出烟孔和灶
A-2、A-4 轴主墙地面第四皮砌块缺



通用图 1978	烟包竖向布置图	编号	LJZ 3
		页	4

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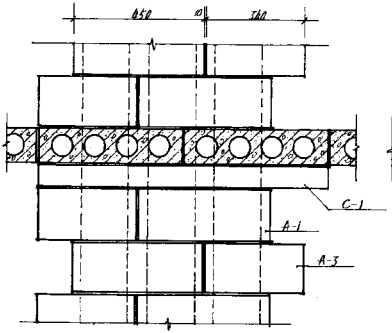
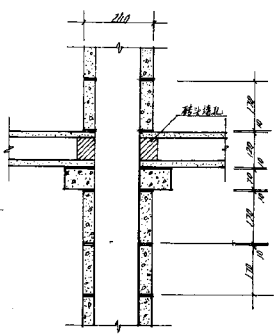
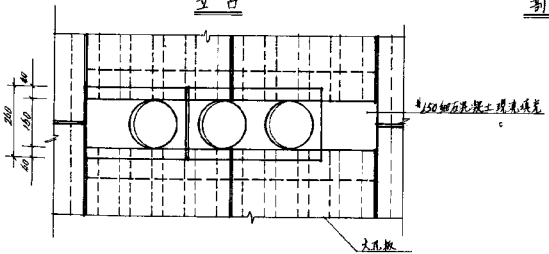


立 面



剖 面



平 面

通用图 1978	烟囱安装节点	编号	LTZ 3
		页	5

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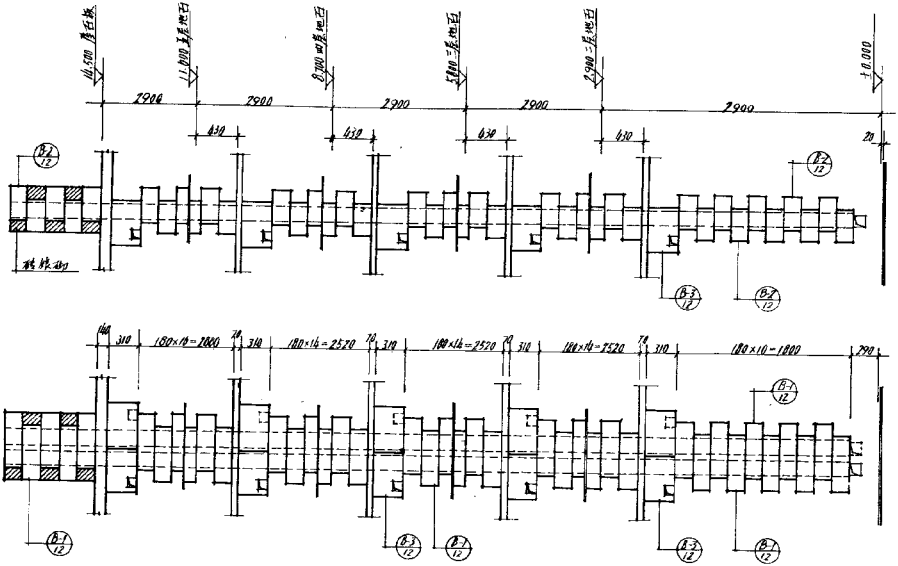
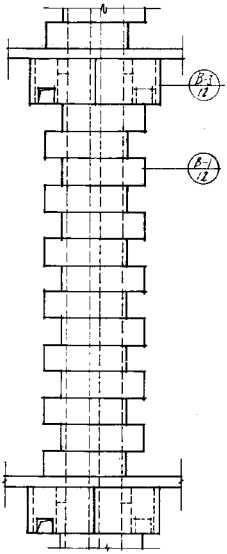


1-1 剖面

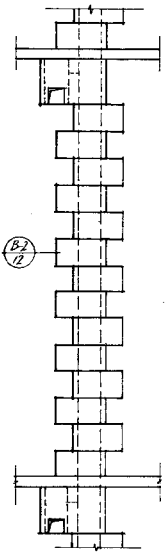
2-2 剖面

通用图 1978	通风口竖向布置	编号	LTZ 3
		页	6

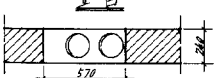
跟多资料加微信公众号jianzhu118



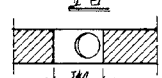
正面



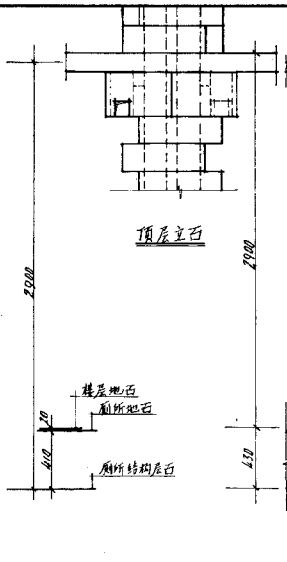
立面



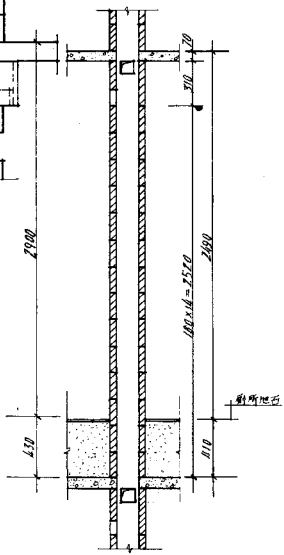
剖面 1-1



平面 T1



顶层立面



剖面

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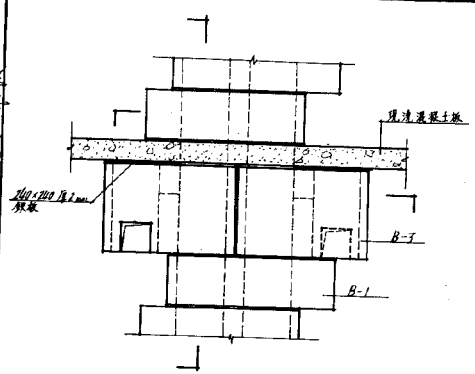
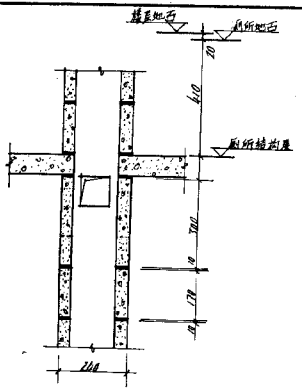
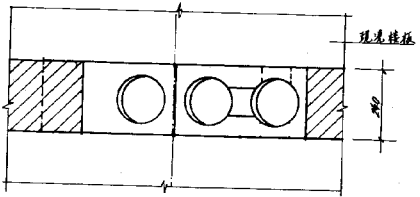


立面

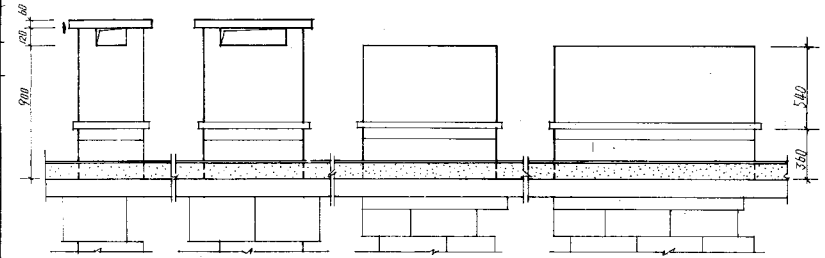


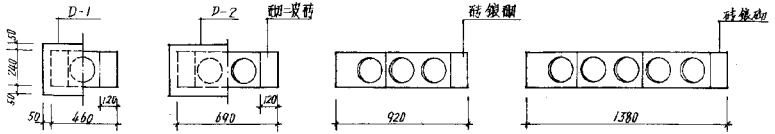
剖面



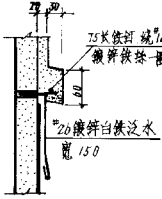
平面

跟多资料加微信公众号jianzhu118





单孔通风道　双孔通风道　三孔烟囱　五孔烟囱



烟囱及通风道泛水

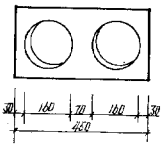
跟多资料加微信公众号jianzhu118

通用图 1978	烟道、通风道详图	编号	LTZ 3
		页	9

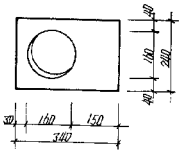
A-1 立面

A-3 立面

A-1、A-3 剖面

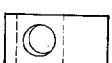


A-1 平面

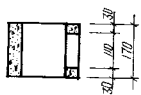


A-3 平面

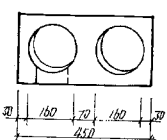
A-2 立面



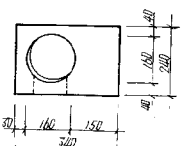
A-4 立面



A-2、A-4 剖面



A-2 平面



A-4 平面

注："150 钢筋混凝土制

通用图 1978	烟道砌块详图	编号	LJZ 3
		页	10

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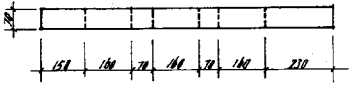
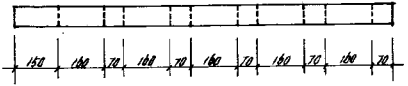
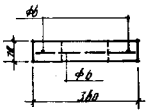


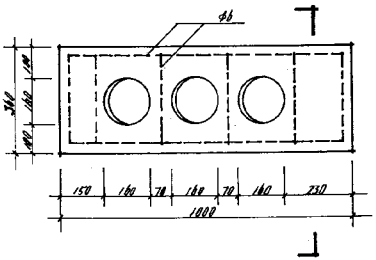
C-1立石



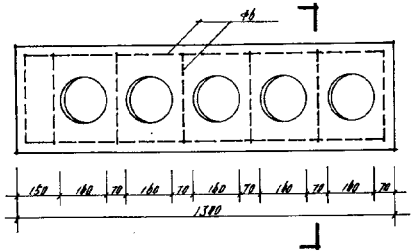
C-2立石



剖石



C-1平石



C-2平石

注：#200细石混凝土予制。

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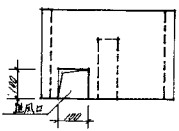
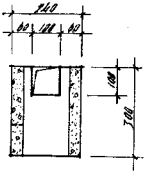
通用图 1978	烟囱基础详图	编号	LSJ 7
		页	11

B-1 立面

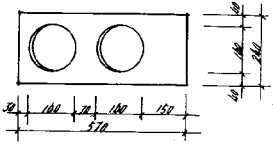
B-1 剖面



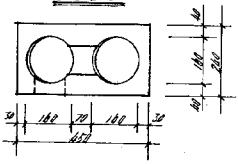
B-3 立面



B-3 剖面



B-1 平面

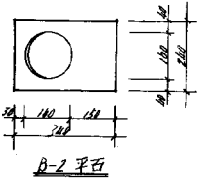


B-3 平面

注：当通风洞为双孔错联，而通风口在同一面上时，B-3砌块通风口方向左右各旋1/2。

B-2 立面

B-2 剖面



B-2 平面

注：*150细石混凝土平制。

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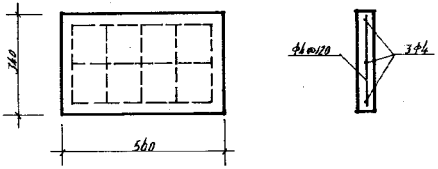
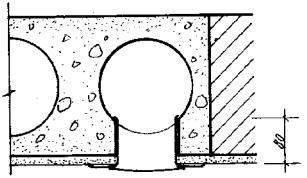
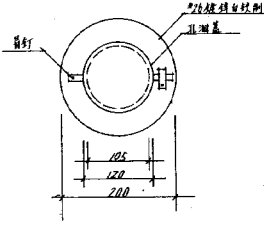


注：*200 细石混凝土预制。





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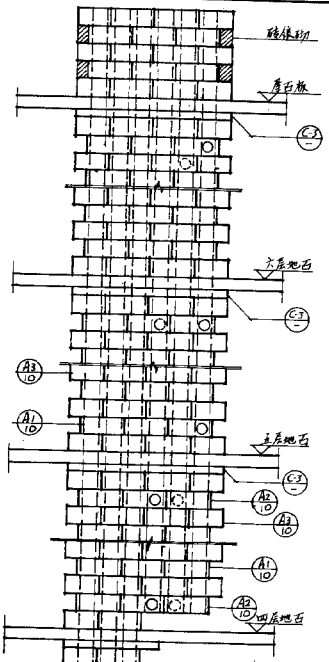
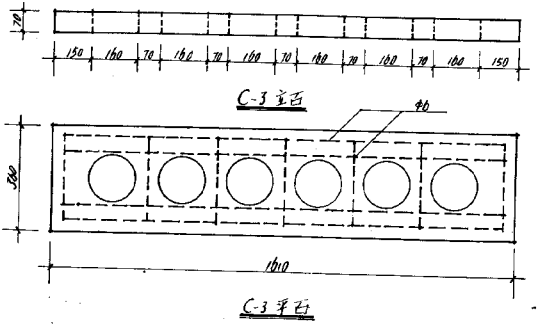
通用图 1978	通风迎压顶板、排烟出灰口详图	编号	L92 J
		页	13





注：用于厨房的烟的应将出烟孔砌块A2放在盖地面第四皮砌块的位置。

通用图 1978	六层烟道置向布置图	编号	LJI 3
		页	14

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木门窗说明

1. 门窗详图所注尺寸均为净料尺寸，以毫米为单位。
2. 门框上樘、窗框上下樘均伸出120毫米长走头，凡门窗樘两边中间均设60×80×80木砖一块，以便与砖墙结合。
3. 沿外墙窗窗扇可选择内开或外开，由设计单位决定，内开者须增加防水措施。沿外廊及楼梯间的内墙窗窗扇，必须向内开，以免影响交通。
4. 门芯板采用三层纤维板胶合而成，亦可改用12毫米木板。
5. 凡与砖墙接触处，木材面须涂木材防腐油。
6. 门窗木料采用红松料，如采用落叶松、白松、杉松等其他菜木时，应适当考虑加大各部件尺寸。
7. 平板玻璃门扇厚2厚，窗厚2厚，厕所门安磨砂玻璃。
8. 门锁是否安装由建设单位自行决定。
9. 本图节点方位一般制图习惯为：

10. 门窗均采用普通五金，数量详门窗五金表。
11. 油漆做法参见施工用料及做法说明。

木门五金表

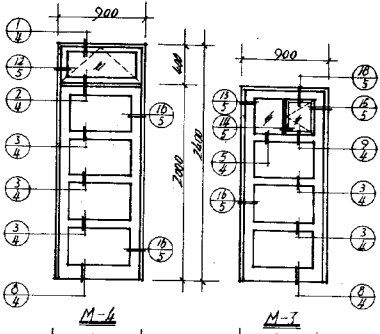
名称	规格	单位	M-1	M-2	M-3	M-4	M-5	M-6	M-7	M-8	M-9	M-10			
普通铰链	100	个	2	2	2	2	2	2	2	2	2	2			
〃	75	〃				2	6	6	4	4	2	2			
〃	30	〃			2										
押销	100	〃					2	2	2	2					
翻窗押条		〃				1	1	1	1	1	1	1			
小窗销		〃			1										
弓形拉手	100	〃					2	2	1	1					
铁三角	125	〃	4	4	4	4	4	4	4	4	4	4			
〃	100	〃					8	8	4	4					
窗钩	150	〃				2	6	6	6	4	2	2			

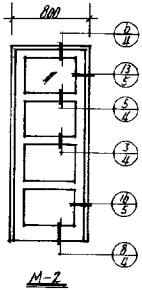
木窗五金表

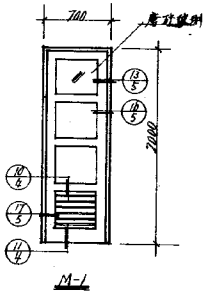
名称	规格	单位	C-1	C-2	C-3	C-4	C-5	C-6	C-7	C-8	C-9	C-10	C-11	C-12	C-13
普通铰链	75	个		2	4	4	4	2	4	4	4				
〃	50	〃		2	4	4	4					4	2		
押销	100	〃		2	2	2	6	2	2	2	6				
〃	75	〃		2	2	2	4					2	2		
弓形拉手	100	〃		2	4	4	4	1	2	2	2	2	1		
铁三角	100	〃		4	8	8	8	4	8	8	8				
窗钩	150	〃		2	4	4	4	1	2	2	2	2	1	4	2
插窗勾		〃												4	2
翻窗押销		〃												2	1

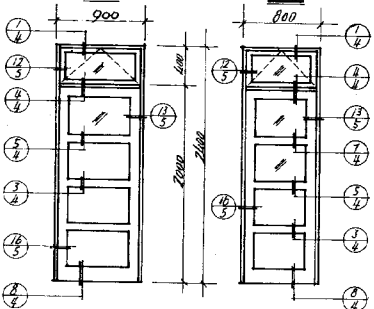
跟多资料加微信公众号jianzhu118

通用图 1978	说明及五金表	编号	LTZ 4
		页	1



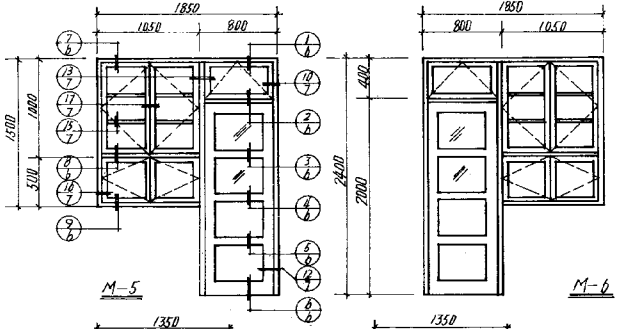


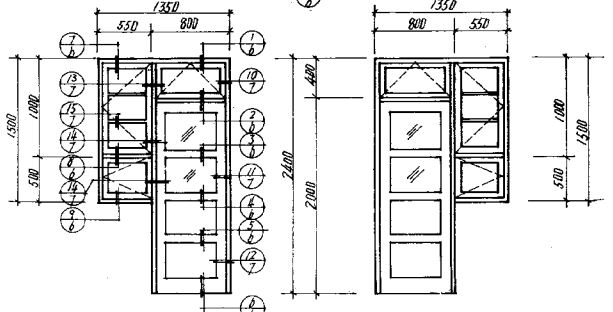




跟多资料加微信公众号jianzhu118

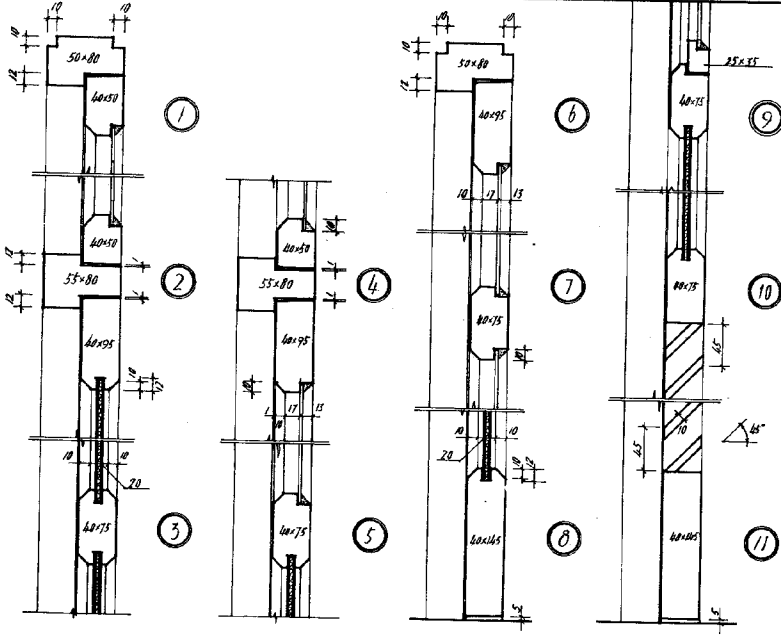
通用图 1978	玻璃镶板门立面图	编号	1JZ 4
		页	1





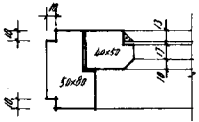
跟多资料加微信公众号jianzhu118

通用图 1978	门连窗立面图	编号	LTZ 4
		页	3



跟多资料加微信公众号jianzhu118

通用图 1978	玻璃钢板门节点详图	编号	LTL 4
		页	4



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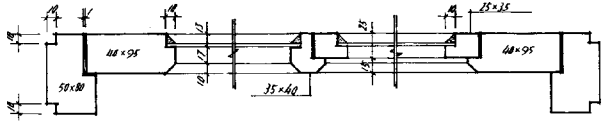
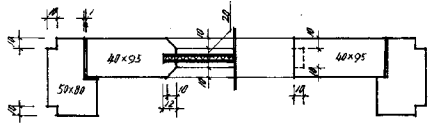
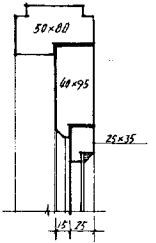


13 14 15



16 17



18

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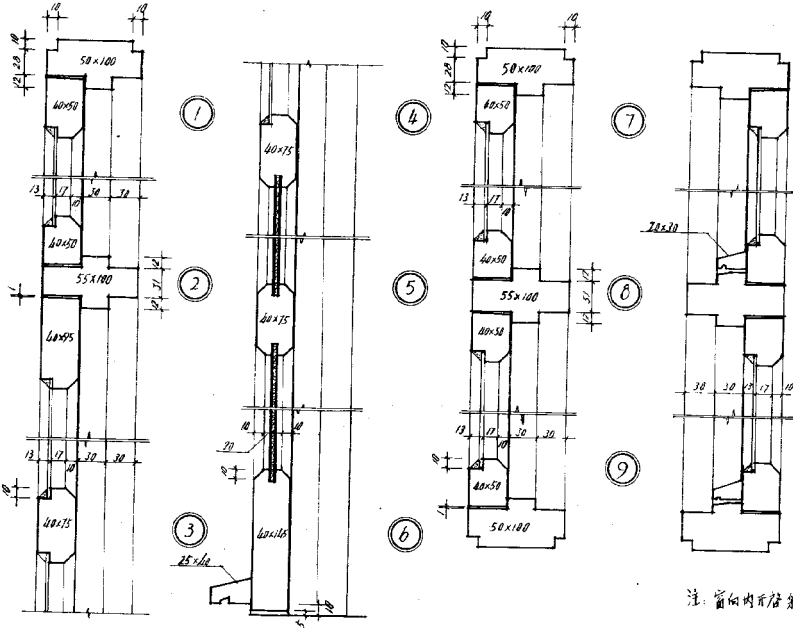
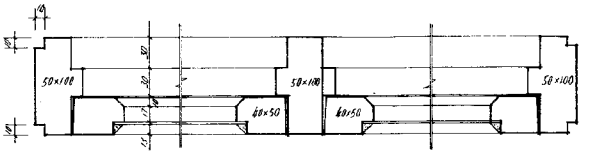


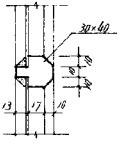
注：窗的构件宜采用上图节点。

跟多资料加微信公众号jianzhu118

通用图集 1978	门连窗节点详图	图集号	LJL 4
		页	6



10 13 16



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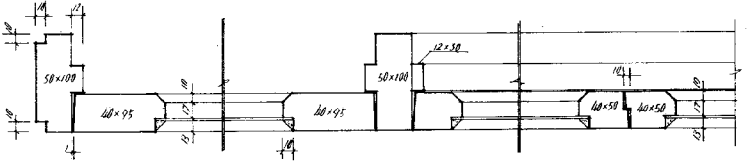
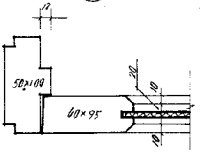


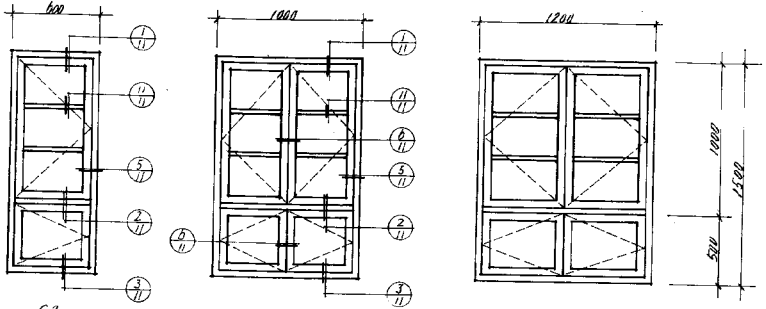
11 14 17



12

通用图 1978	门连窗节点详图	编号	LJZ 4
		页	7

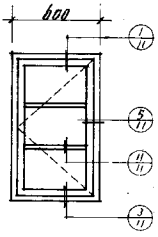
跟多资料加微信公众号jianzhu118



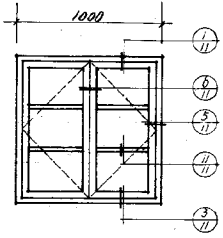
详见标准图集 LJZ4-13。

跟多资料加微信公众号jianzhu118

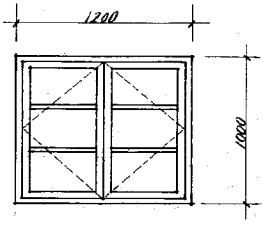
通用图 1978	木窗立面图	编号	LJZ 4
		页	8



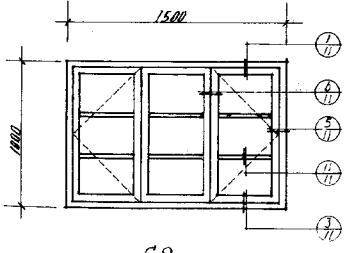
C6



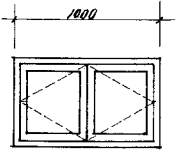
C7



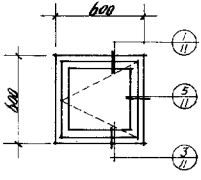
C8



C9



C10



C11

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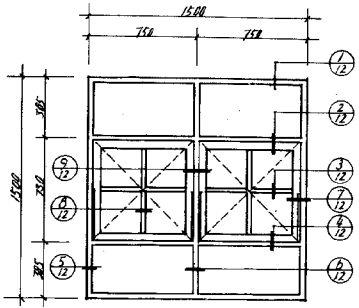
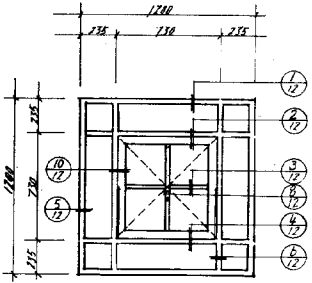


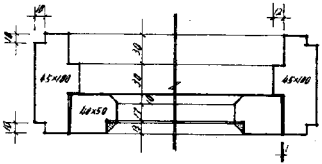
C12



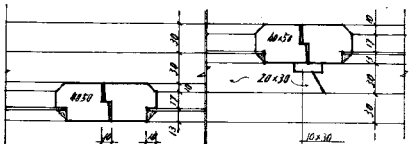
C13

跟多资料加微信公众号jianzhu118

通用图 1978	木制翻窗立面图	编号	1JZ 4
		页	10

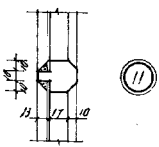


4　5

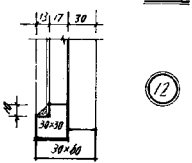


6　10

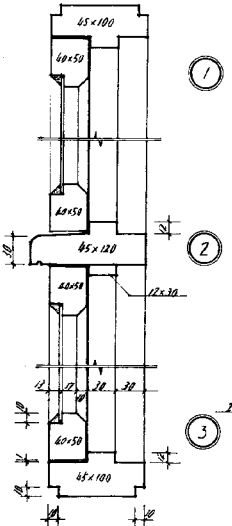
外开　内开



11

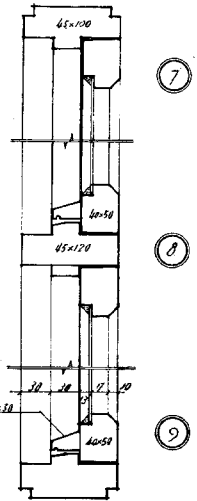


12



1　2　3

外开



7　8　9

内开

通用图 1973	平开窗节点详图	编号	LTZ 4
		页	11

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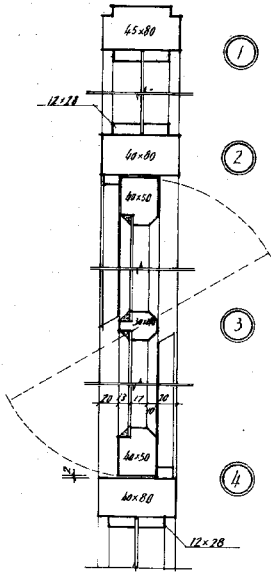

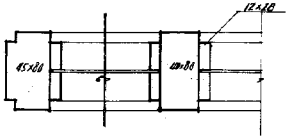

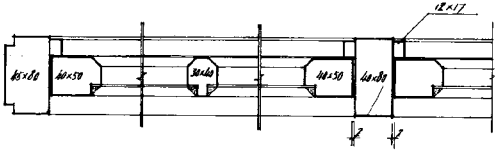

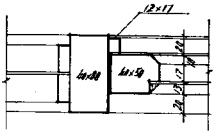

通用图 1978	翻窗节点详图	编号	LTL 4
		页	12

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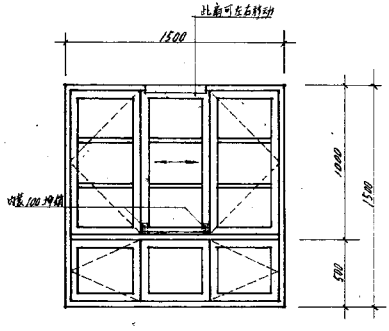
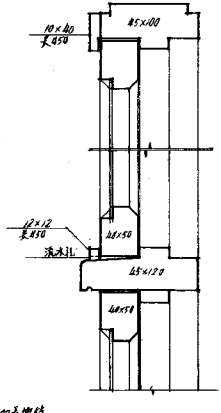
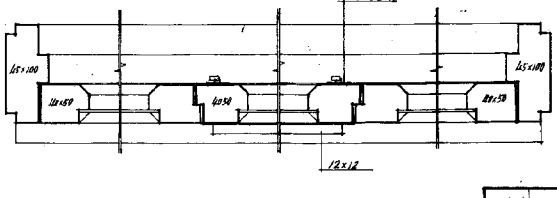


C5 (C9)





说明：

本图为解决三联外开窗的擦玻璃问题。C5中间扇平时用钢销固定，需要转动时可将钢销拉开转动中间扇，对清洁玻璃比较便利。

通用图 1978	C5 (C9) 外开窗补充详图	编号	LXZ 4
		页	13

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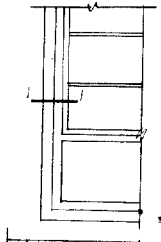
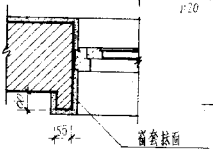
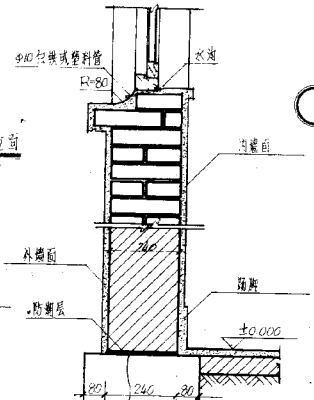


窗套立面
1:20



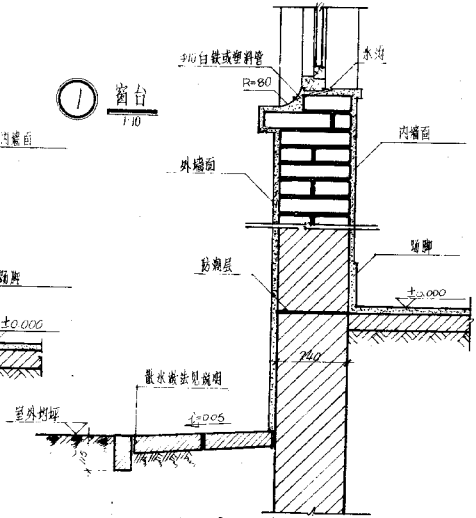
1-1 剖面
1:10

② 窗套



③ 石砌散水 1:10

① 窗台 1:10



④ 砖砌散水 1:10

通用图 1975	① 窗台 ② 窗套 ③ 石散水 ④ 砖散水	建筑	1.15.5
		页	1

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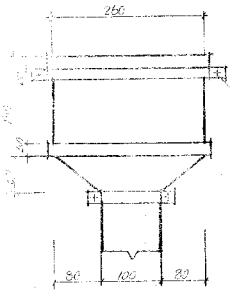
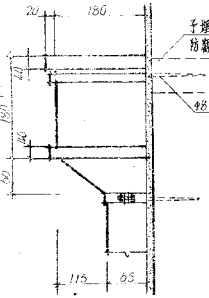
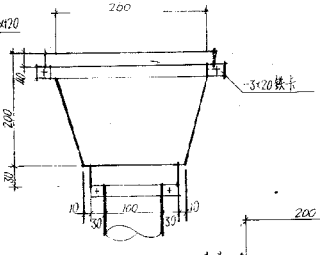


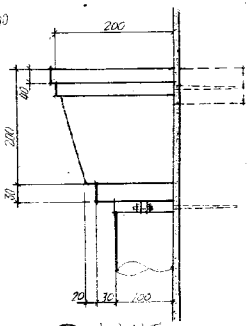
1 水斗立面



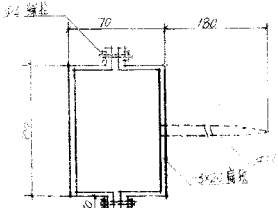
1 水斗侧面



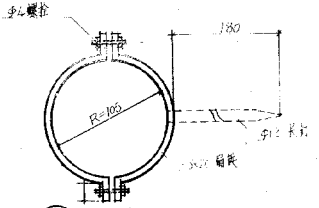
2 水斗立面



2 水斗侧面



3 水落管铁卡



4 水落管铁卡

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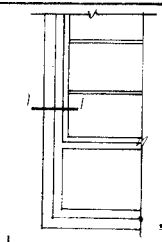
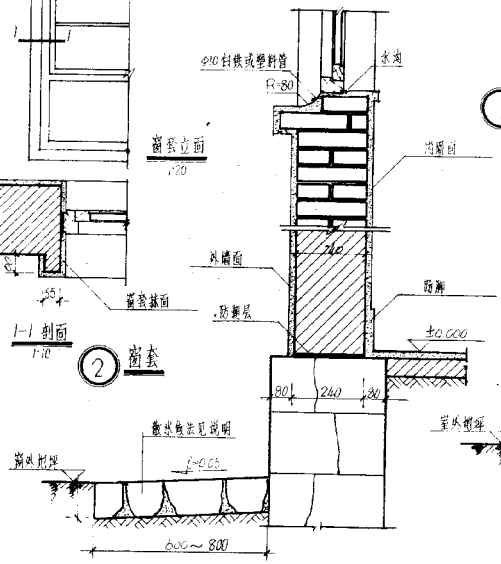
审定者	水斗、水落管详图	编号	Ljz 5
		页	2

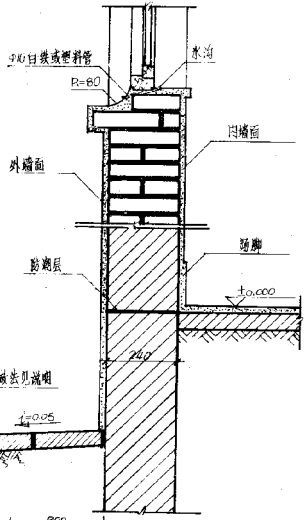


② 窗套



③ 石砌散水 1:10

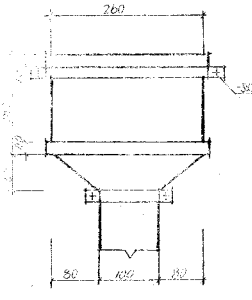
① 窗台 1:10



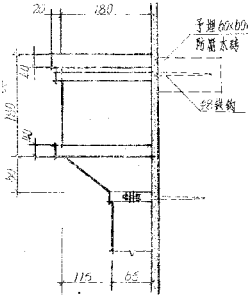
④ 砖砌散水 1:10

通用图 1975	① 窗台 ② 窗套 ③ 石散水 ④ 砖散水	编号 4ZF 5 页 1

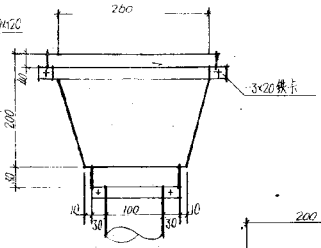
跟多资料加微信公众号jianzhu118



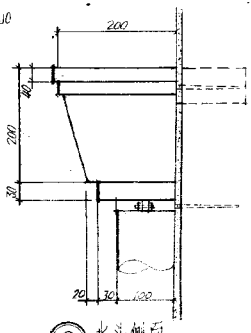
1 水斗立面



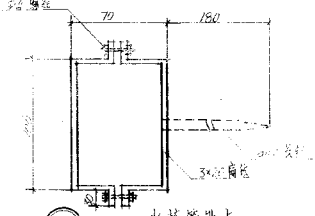
1 水斗侧面



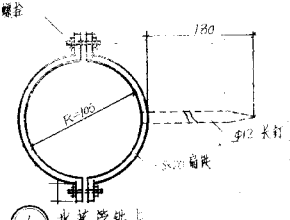
2 水斗立面



2 水斗侧面



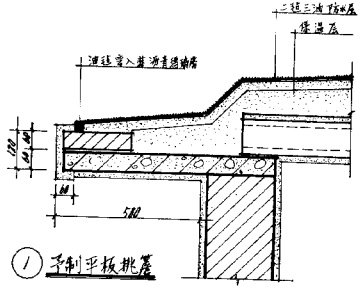
3 水落管铁卡



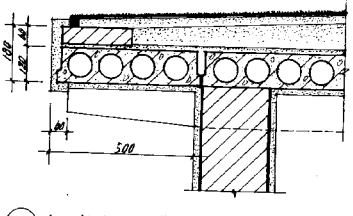
4 水落管铁卡

编制说明	水斗 水落管详图	图集号	12J5
		页	2

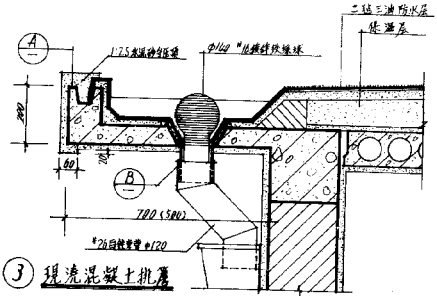
跟多资料加微信公众号jianzhu118



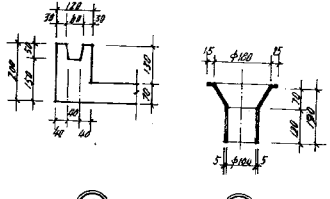
① 预制平板挑篷



② 大孔板牛腿挑篷



③ 现浇混凝土挑篷



铸铁落水口

通用图 1978	钢筋混凝土挑篷	编号	1.72.5
		页	3

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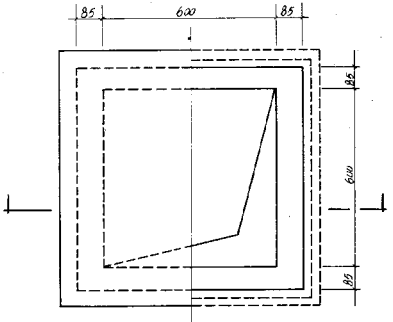
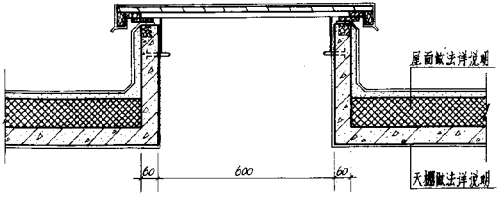
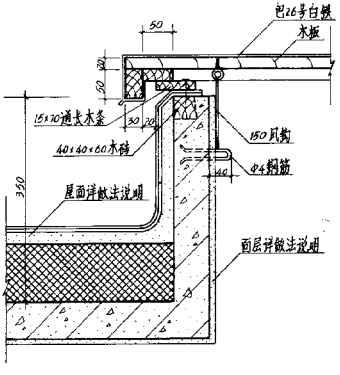


平面图 1:10



剖面图 1:10

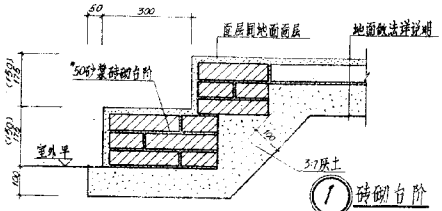


大样图 1:5

附注:
白铁面油解丹一度灰色调油二度。

通用图 1975	屋面人孔	编号	LJz5
		页	4

跟多资料加微信公众号jianzhu118

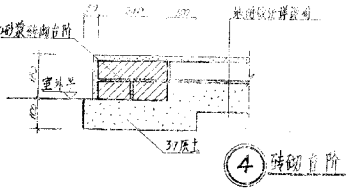


① 砖砌台阶

② 混凝土台阶

③ 剁斧料石台阶

注：括弧内尺寸为外廊台阶尺寸。



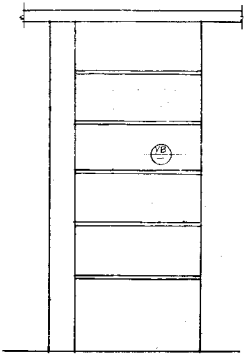
④ 砖砌台阶

⑤ 混凝土台阶

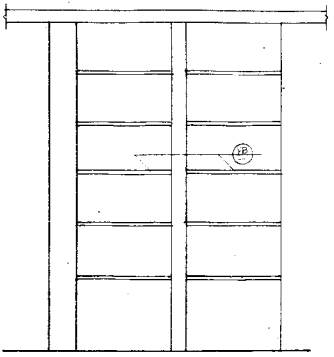
⑥ 剁斧料石台阶

通用图	台阶	编号	L12 5
12J5		页	5

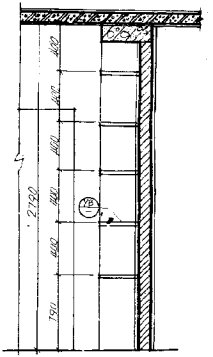
跟多资料加微信公众号jianzhu118



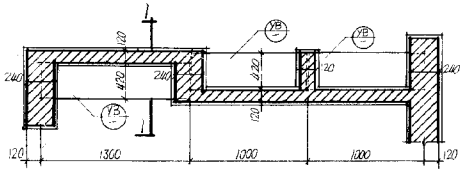
正立面



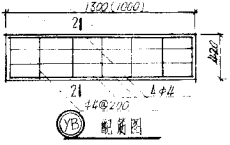
背立面



1-1 剖面 1:25



壁橱平面图 1:25



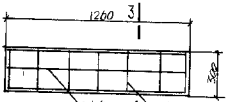
YB1 配筋图

2-2

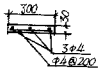
注：混凝土为200号细石混凝土
钢筋 ϕ5
1:2.5水泥砂浆抹面，随土翻抹。

建筑标准	壁橱详图	编号 苏G 6
1977		页 1

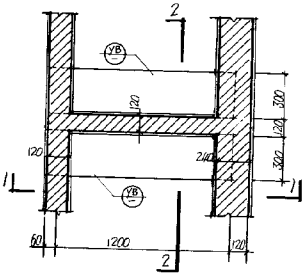
跟多资料加微信公众号jianzhu118



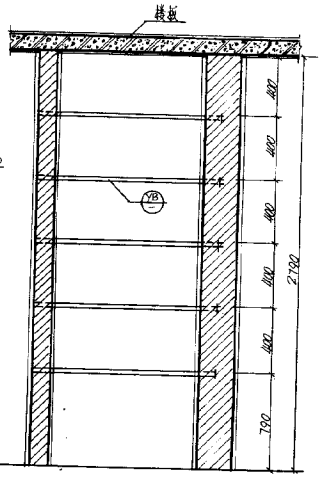
YB 配筋图 1:20



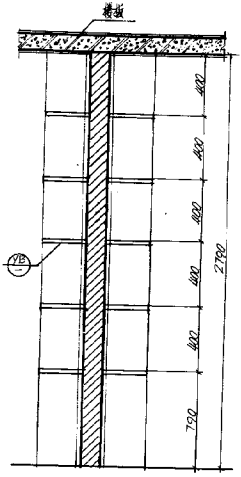
3-3



壁橱平面图 1:20



1-1 剖面 1:20

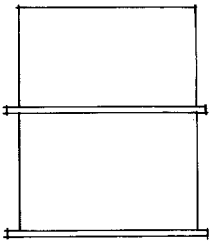


1-1 剖面 1:20

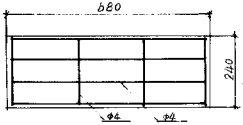
注：混凝土对200号细石混凝土，
钢筋Ⅰ3，Ⅰ-2.5水泥砂浆抹面。

通用图	壁橱详图	编号	L72 6
1975		页	2

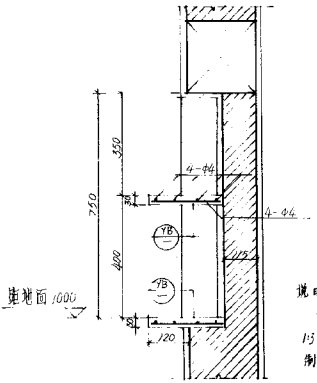
跟多资料加微信公众号|lanzhu118



立面图 1:10

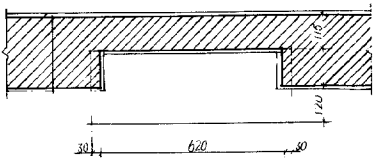


YB 配筋图



剖面图 1:10

说明：
预制混凝土板用"200细石混凝土或1:3水泥砂浆制做，模板要平滑，一次浇毕，制成后不再抹面厚30。



壁龛平面图 1:10

跟多资料加微信公众号jianzhu

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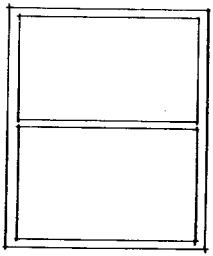
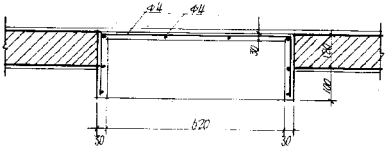
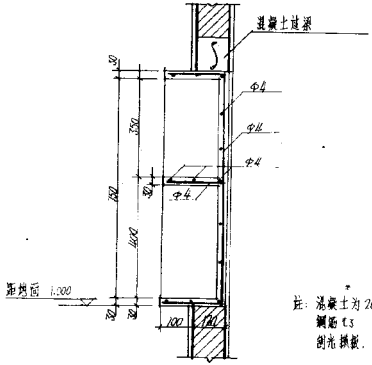
山东省 1975	壁龛詳图	编号	L72b
		页	3



立面图



壁龛平面图 1:10

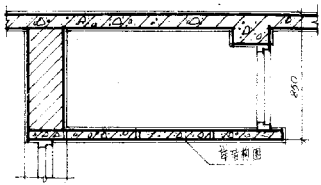


剖面图 1:10

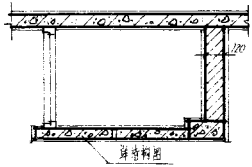
注：混凝土为 200 号细石混凝土
钢筋 Φ3
刨光抹板，随打随抹压光。

跟多资料加微信公众号jianzhu118

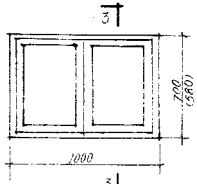
通用图	壁龛详图	编号	432 6
1975		页	4



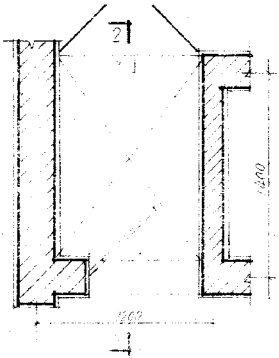
2-2 剖面

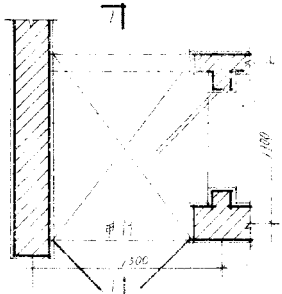


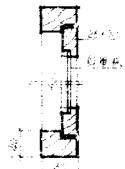
1-1 剖面



电门







3-3 剖面

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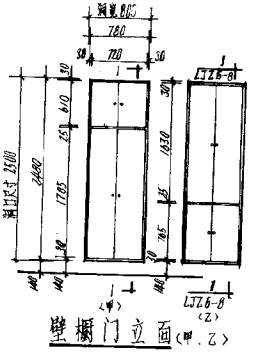
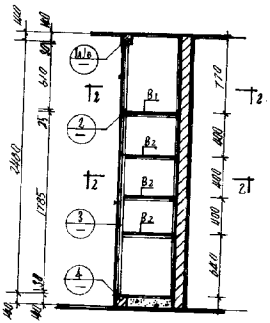
吊柜大样



壁橱门立面(甲、乙)


1a1b
2
3
4
B1
B2
B2
B2
1—1
2400
1785
640
640
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640
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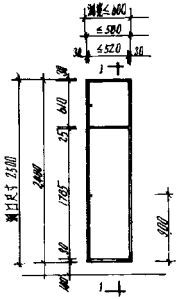
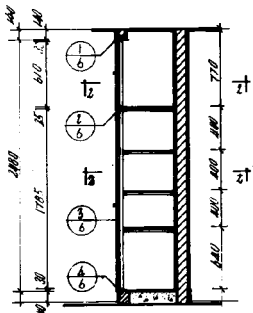
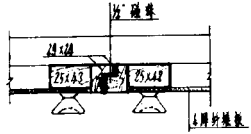
720
1200
1200
1200

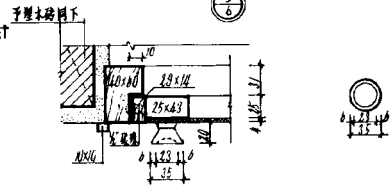


壁橱门立面

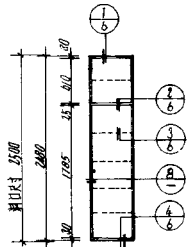


1—1

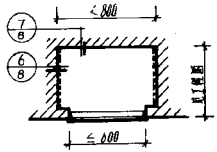




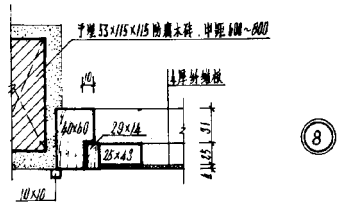
硬架木拉手平剖面



壁橱门背架



2—2



注：壁橱内墙面均做水泥砂浆面。

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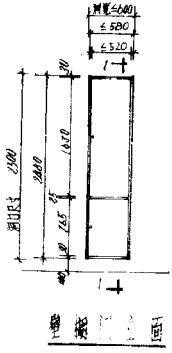
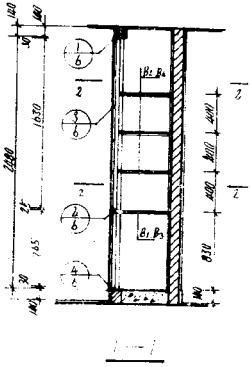
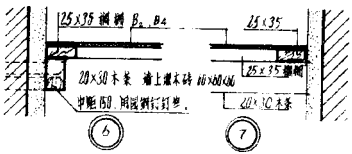
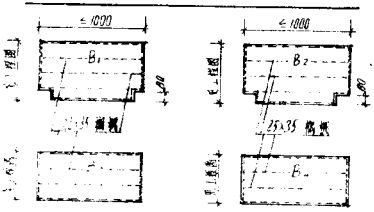
跟多资料加微信公众号jianzhu118

通用图 1978	壁橱(二)	编号	LJZ 6
		页	7

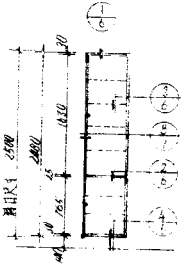


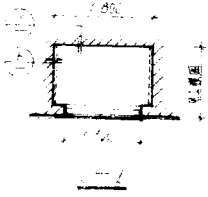




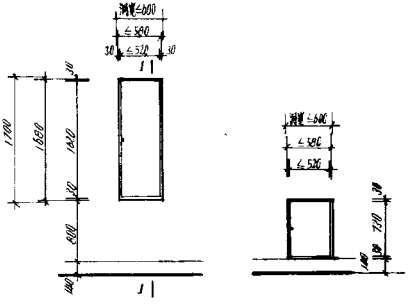


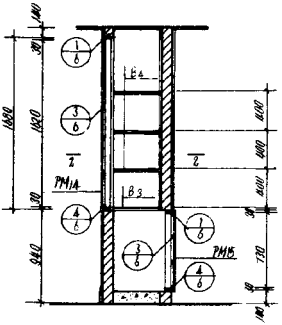
壁橱板材规格

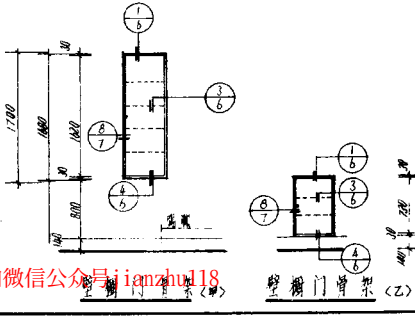


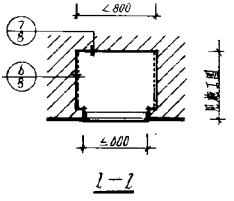


跟多资料加微信公众号jianzhu118



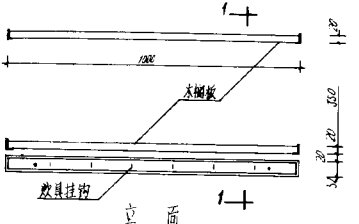


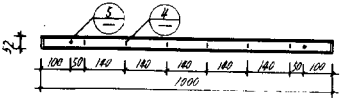


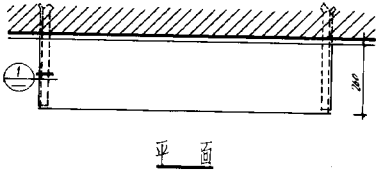


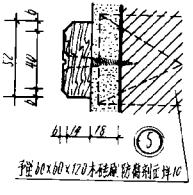
跟多资料加微信公众号jianzhu118

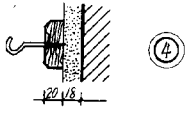
通用图 1979	壁橱〈四〉	编号	L7L 6
		页	9

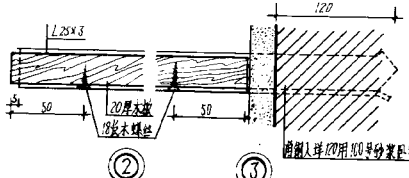


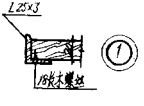








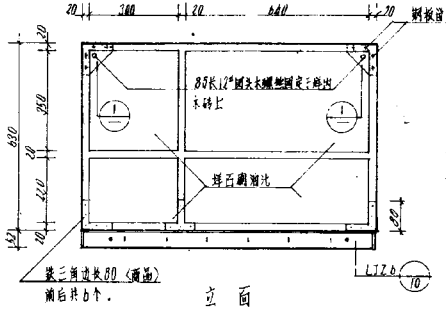


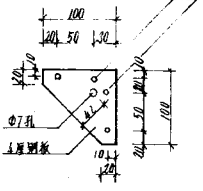


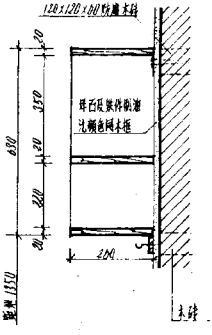
注：1.除注明涂刷和沉二道，角钢铜防锈沉一道调合沉二道；
2 调合沉颜色由采用人定或随所有色

通用图 1978	厨房水搁板、炊具挂钩详图	编号	LJZ.6
		页	10

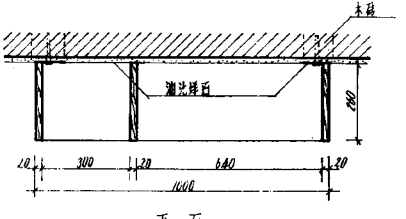
跟多资料加微信公众号jianzhu118







注：12"、5"木螺丝系指直径分别为 ϕ^{mm} 和 3^{mm} 的木螺丝。

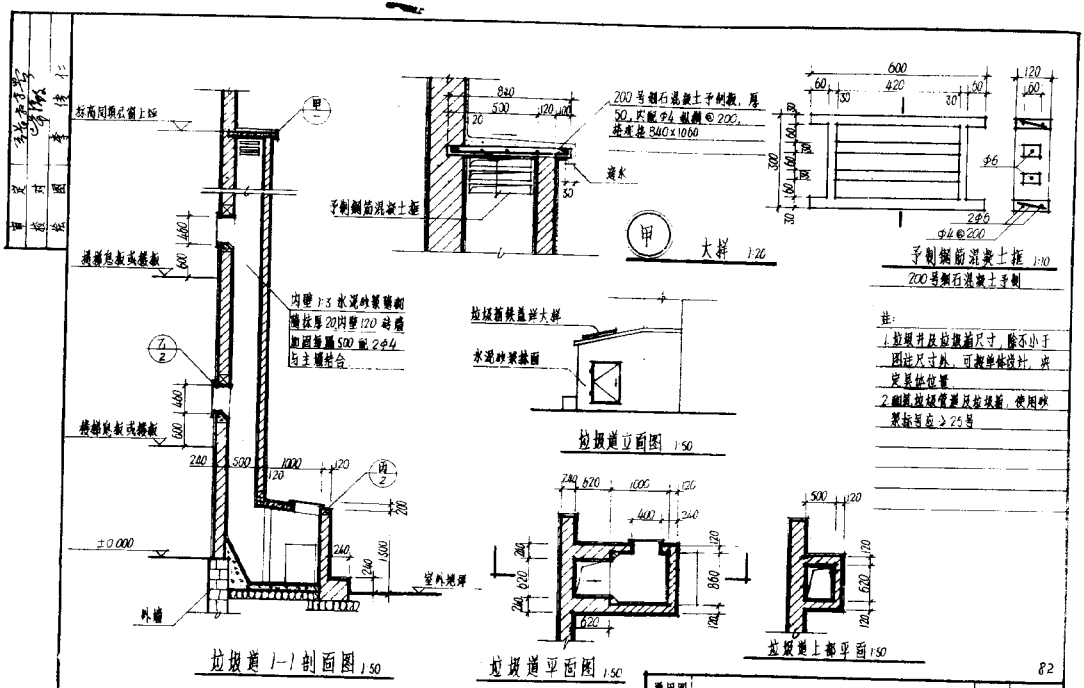


注：

1. 木砖架刷调合漆二道，铁件刷防锈漆一道，调和漆二道，颜色同砖架。
2. 木砖支撑用马牙撑。

建筑图 1978	木砖架	编号	LTZ6
		页	11

跟多资料加微信公众号jianzhu118



注：

1. 垃圾井及垃圾箱尺寸，除不小于图注尺寸外，可按单体设计，决定其他位置
2. 倒置垃圾管道及垃圾箱，使用时架标号应≥25号

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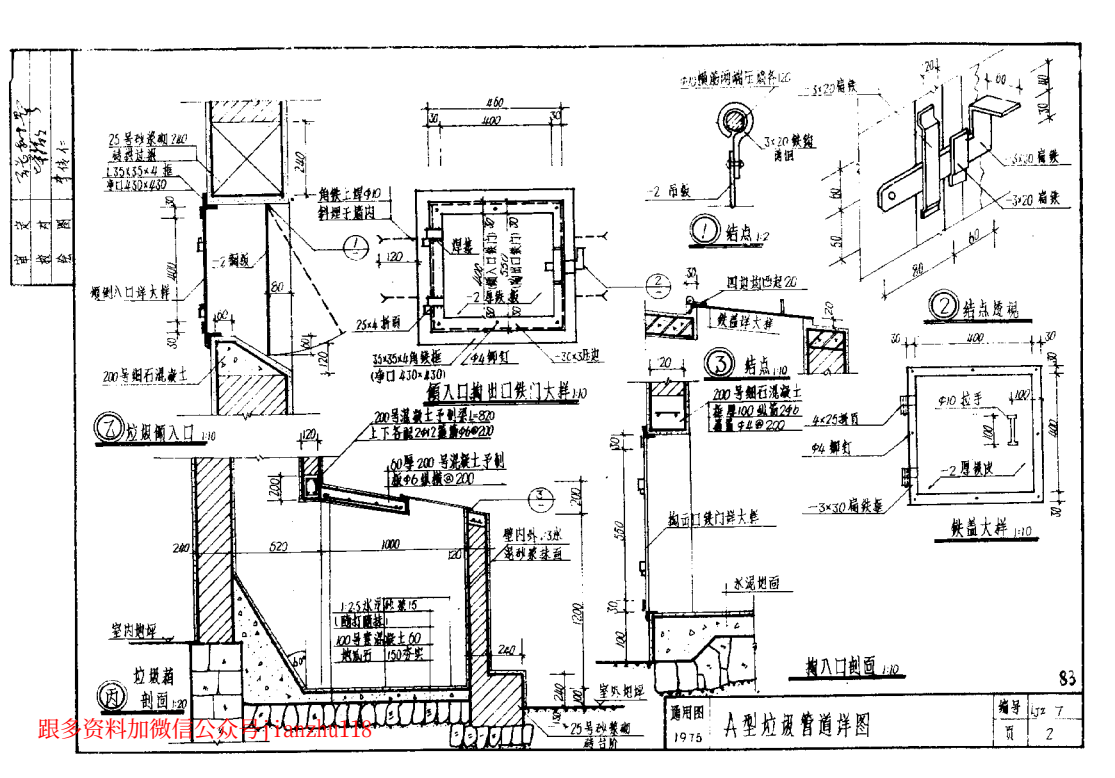
通用图 1975

A型垃圾道详图

编号 1.57-7

页 1

跟多资料加微信公众号jianzhu118



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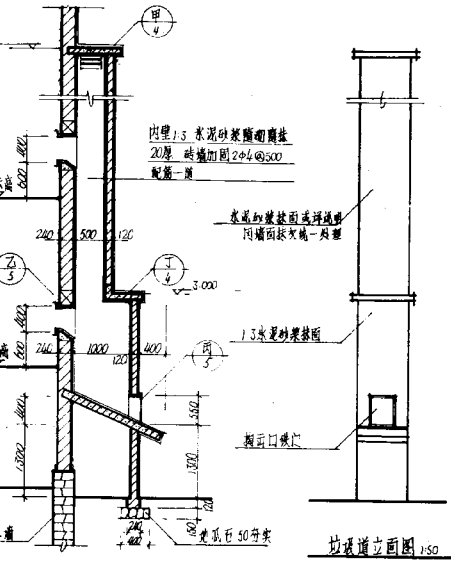
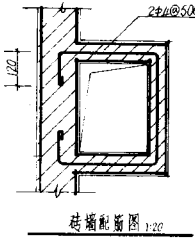
通用图 1975	大型垃圾管道详图	编号	4yz 7
		页	2

跟多资料加微信公众号Tianzhu118



垃圾道剖面图 1:50

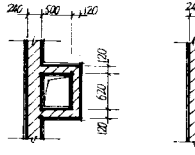
垃圾道立面图 1:50



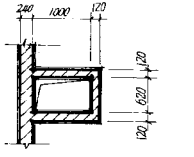
砖墙配筋图 1:20

说明：

1. 垃圾管道具体位置详单体设计。
2. 砌筑垃圾管道墙体时砂浆强不低于25号。
3. 本图与A型垃圾管道对两种不同做法，供选用。



垃圾道上部平面图 1:50

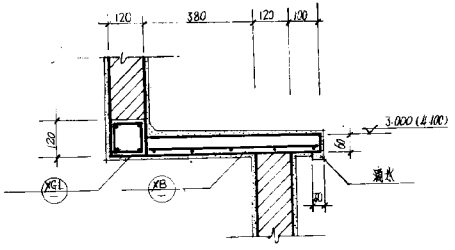


垃圾道下部平面图 1:50

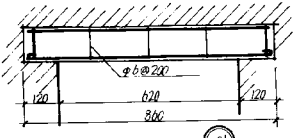
8A

通能图 1975	B型垃圾道详图	编号	1J正 7
		页	3

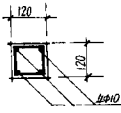
跟多资料加微信公众号jianzhu118

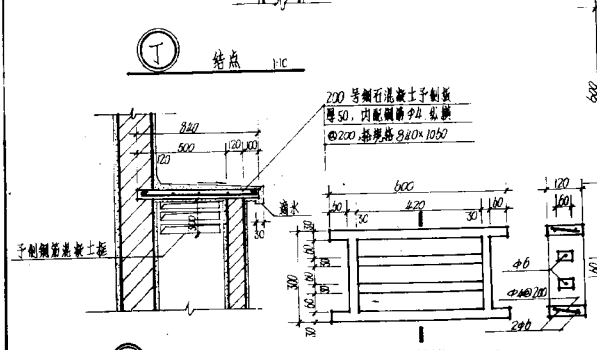


丁 结点 1:10



YGL 过梁配筋图 1:10





甲 大样 1:20

予制钢筋混凝土趾 1:10

YB 予制板配筋图 1:10

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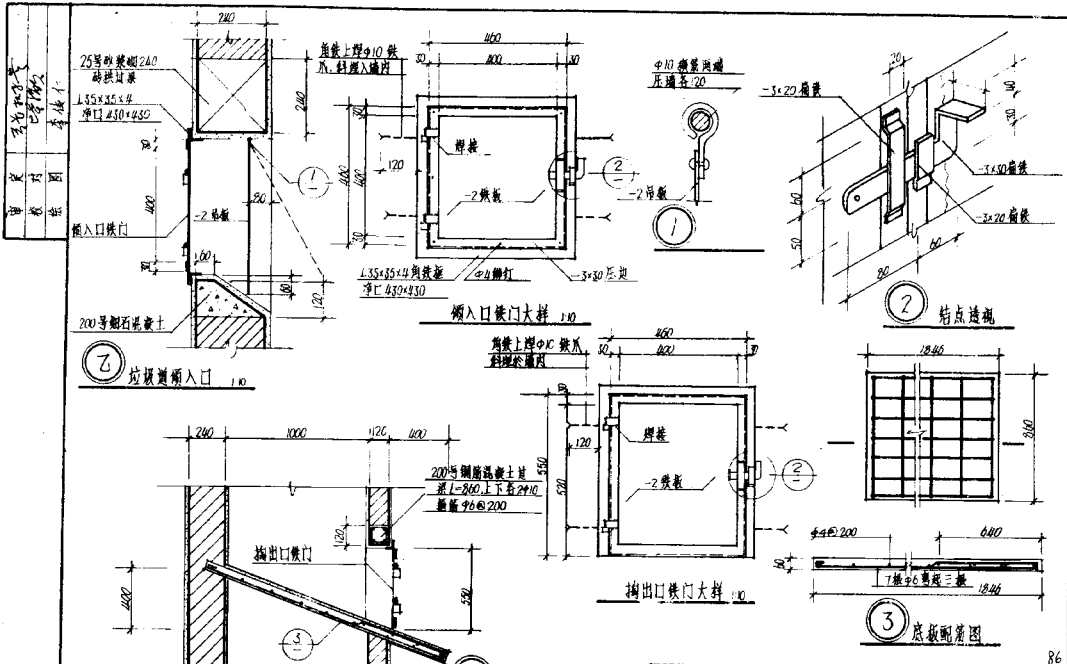
通用图 1975	B型垃圾道详图	编号	1JZ 7
		页	4

YB、YGL、混凝土板均为200号细石混凝土制

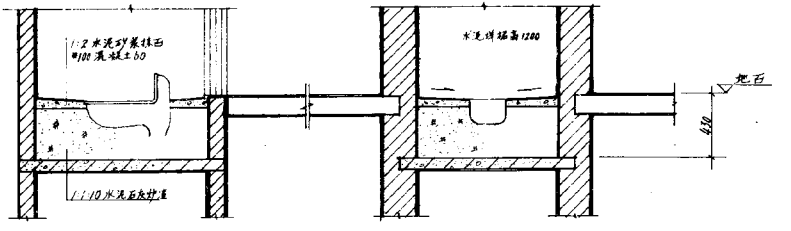
跟多资料加微信公众号jianzhu118



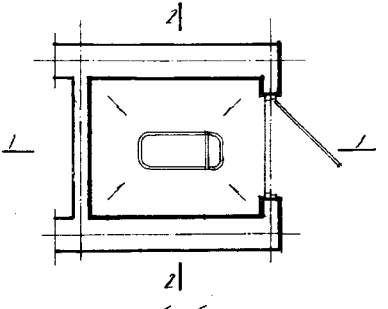
86

通用图 1975	B型垃圾管道详图	编号	Lz 7
		页	5

跟多资料加微信公众号jianzhu118



1-1剖面　　2-2剖面



平面

注：厕所地坪较室内地坪低20另做20流水坡。
台座1:2水泥砂浆加防水剂抹光，要求表面光滑。

通用图 1973	厕所地面做法详图	编号	L77 8
		页	1

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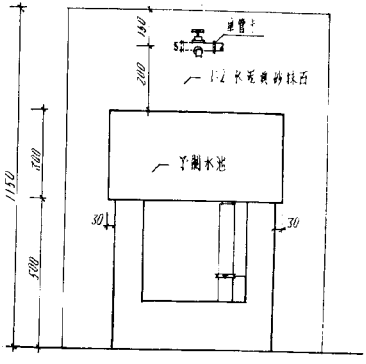
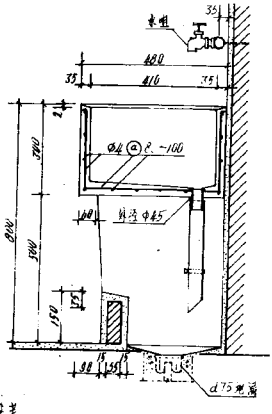
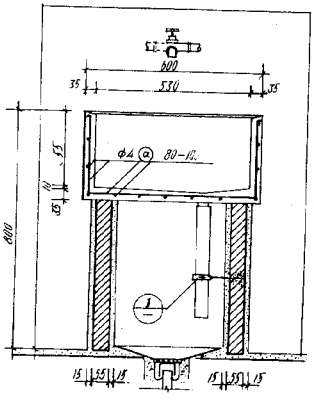
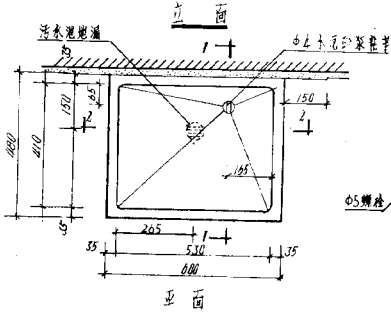


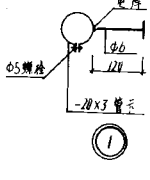


1—1



2—2





注：1. 水泥水槽厚度35用C15细石混凝土，双向配筋，1:2水泥砂浆随打随光。

2. 下水管采用排水铸铁管，50号水泥砂浆砌筑，15厚1:2.5水泥砂浆抹面。

3. 未注R=10

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通用图 1978	厨房水池（甲）	编号	L17J8
		页	2

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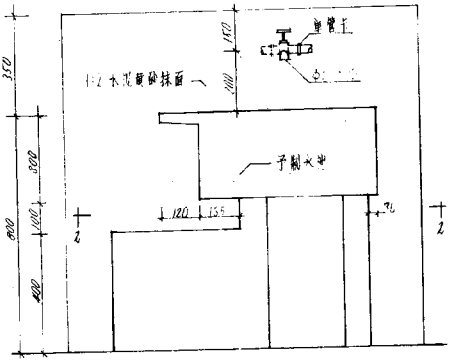
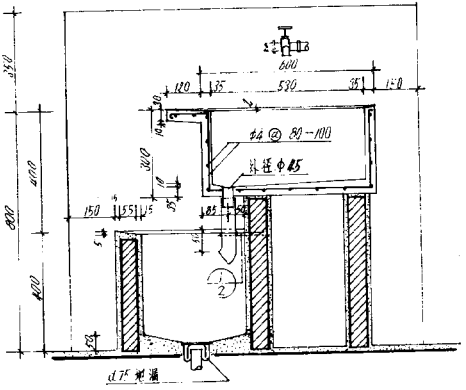
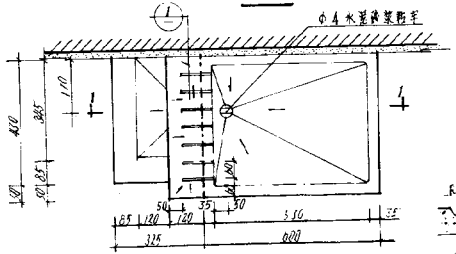
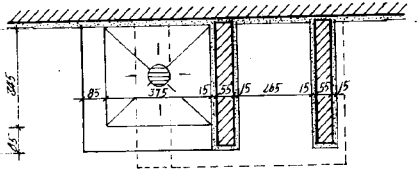




立 面



1—1

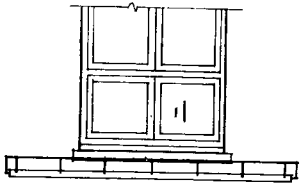


2—2

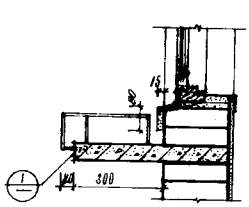
平 面

跟多资料加微信公众号jianzhu118

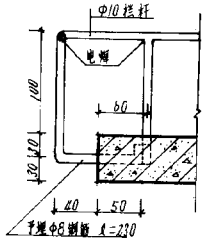
通用图	厨房水池详图〈Z〉	编号	LJZ 5
		页	3

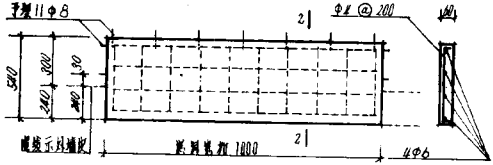


厨房窗外搁板立面



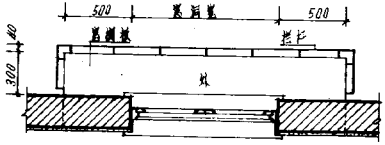
1—1





窗搁板配筋图

2—2



平面

说明：搁板厚60用20号粒子制，要求搁板光滑随打随抹，不另粉刷。

通用图 1978	厨房窗外搁板	编号	LJZ8
		页	4

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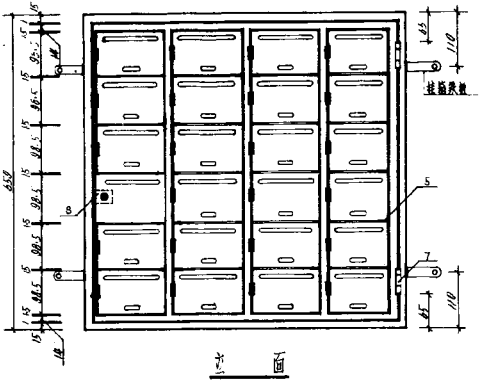
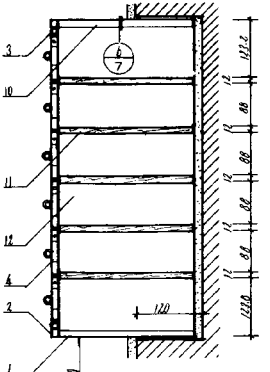
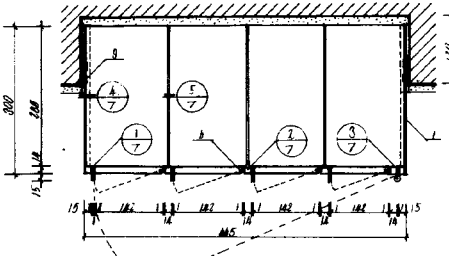




选用表

型号	箱数	适用于住宅单元户数
1型	23	20
2型	17	15
3型	11	10

注：使用户数加地过此三种规格时可拼凑组合使用



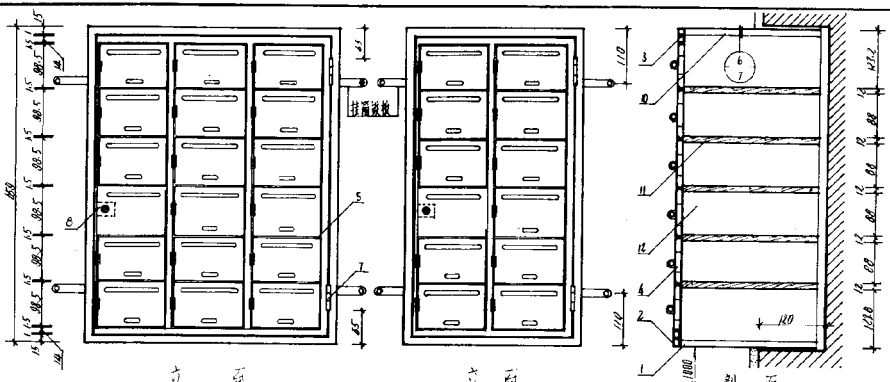
说明：

1. 住宅信箱门：薄钢板制作，内分都为木板及三合板，铁箱铁件制防锈底光一度，外调要漆面光二度，内部白色油光两度（包括木板）。
2. 支报箱大门配锁一把，由邮局保管，小门由住户自备挂锁。
3. 每户小门的编号应根据有关部位的编制方法由邮局统一编制，内箱板上也应印制相应的编号，便于投递。

序号	名称	材料	数量
12	木隔板	三合板	18
11	木隔板	松木	5
10	U形铁	冷轧带	6
9	L形铁	冷轧扁	10
8	报箱支撑脚	铸	1
7	5.8 铰链	铁	2
6	φ4 通风钢轴	铁	4
5	钢制垫圈	铁	23
4	小门	冷轧铁	23
3	薄型空腹钢门框	冷轧铁	
2	薄型空腹钢箱框	冷轧铁	
1	箱板	冷轧板	

通用图 1978	信报箱 (1)型	编号	LJZ 8
		页	5

跟多资料加微信公众号jianzhu118



12	木 脚 板	三合板	12	6
11	木 隔 板	松 木	5	5
10	U 形 板	冷轧板	4	2
9	L 形 板	冷轧板	10	10
8	脚底托脚钢	钢	1	1
7	50 旋 脚	铁	2	2
6	ф12 通长螺栓	铁	3	2
5	挂瓶杆通	铁	17	11
4	小 门	冷轧板	17	11
3	脚型空腹钢门框	冷轧板		
2	脚型空腹钢脚框	冷轧板		
1	箱 体	冷轧板		
件号	名 称	材 料	2型	3型
			数 量	

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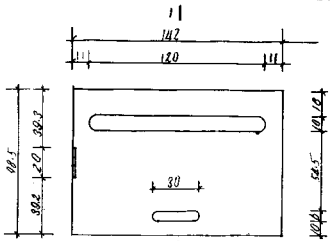
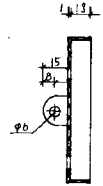
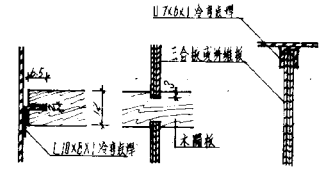
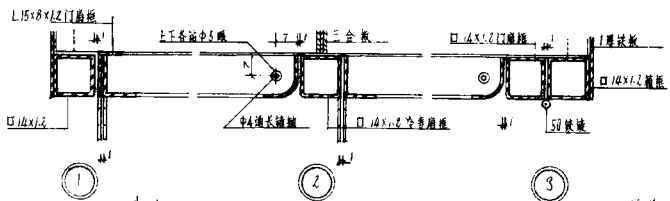
跟多资料加微信公众号jianzhu118

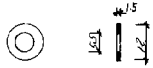
编制期 1978	信报箱 〈2〉〈3〉型	编号	LJZ 8
		页	6

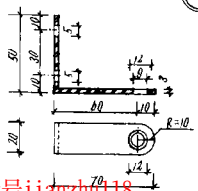


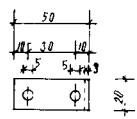










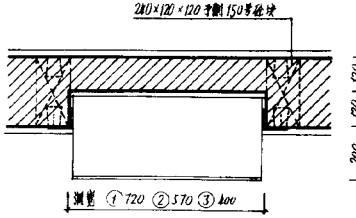


说明：

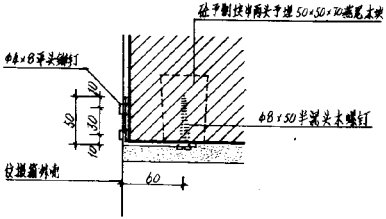
每个仪报箱配挂铁板4块，使用时由施工单位根据设计图予以尺寸，在箱壁钻中5孔，用中4×8予埋钢与挂铁板相固，然后灯柱予埋木坝上，见LJZ8-8铁铁详点。

跟多资料加微信公众号jiazhu118

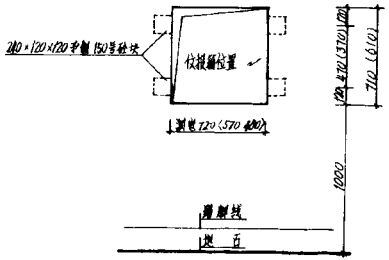
通用图 1978	仪报箱详图	编号	LJZ 8
		页	7



仪报箱平面示意



嵌装节点



仪报箱点面位置示意

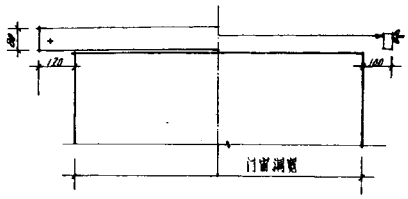
说明

1. 本图为安装形式和安装节点大样，位置见具体工程图
2. 洞上口的结构处理见具体工程图
3. 仪报箱拼凑组合使用时，两箱侧壁以角铁中7孔，用4个φ6×8半圆头螺钉带弹垫圆联结，箱底距地高度也可适当调整

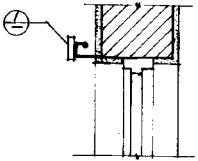
注：主显视洞高为610
次显视洞高为710

跟多资料加微信公众号xinzhuo

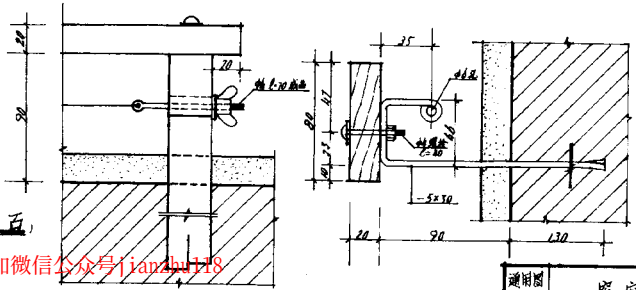
图集号	仪报箱安装示意	编号	LJZ 8
1973		页	8



立面



剖面



平面

注：居室的窗户或门连窗架明。

1

跟多资料加微信公众号jiandan118

通用图 1978	窗帘架详图	编号	LIZ 8
		页	9