

室内装修

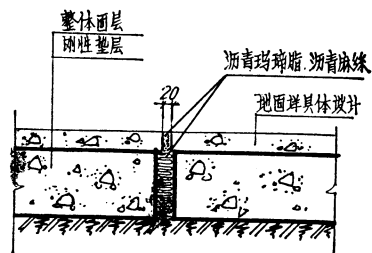
LJ 203

编制单位负责人
室负责人
技术审定人
设计负责人

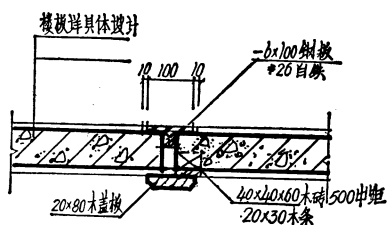
赵光
张世亨
毕敬
石玉超

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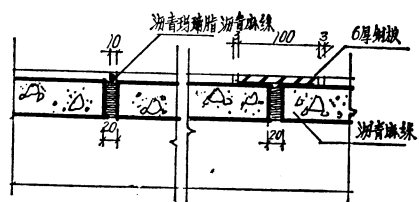
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① 地面变形缝



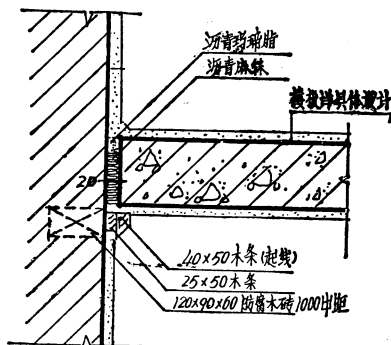
④ 楼面变形缝



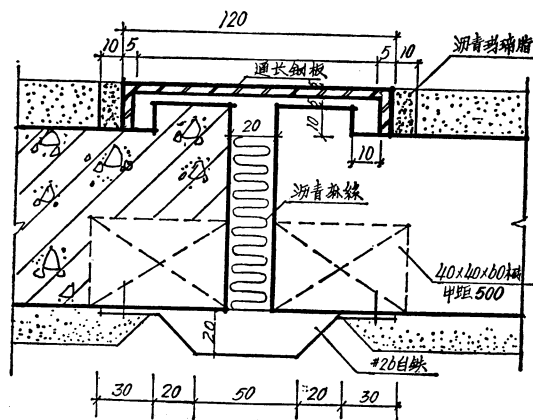
② 弹性垫层 沥青玛蹄脂

③ 弹性垫层 钢板盖缝

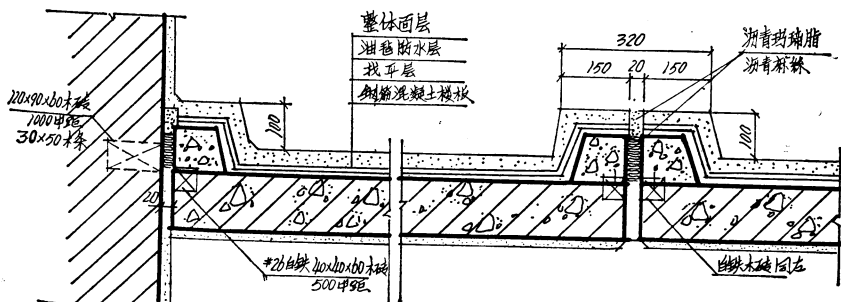
地面变形缝



⑤ 楼面变形缝



⑥ 楼面变形缝



⑦ 防水楼面变形缝

⑧ 防水楼面变形缝

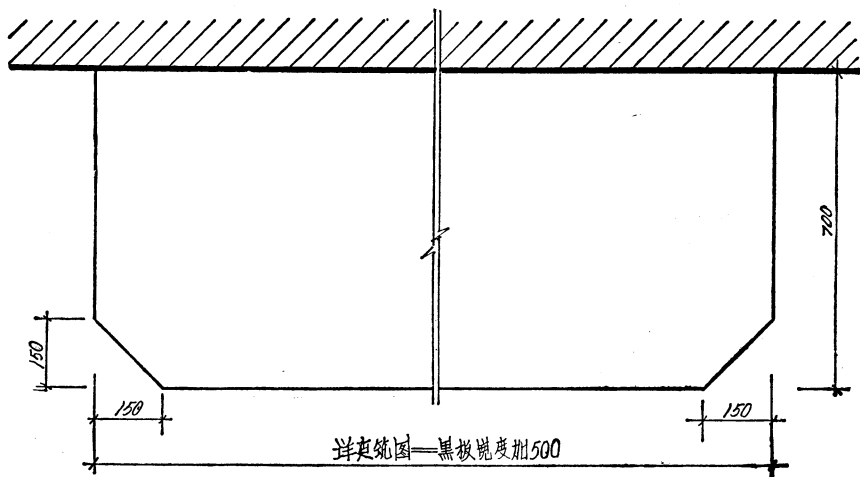
通用图

1975

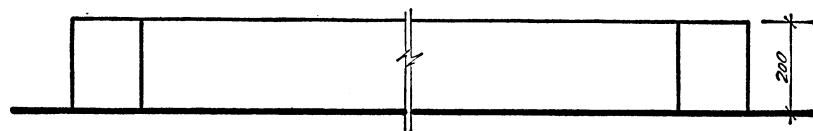
地面、楼面变形缝

编号 L5203

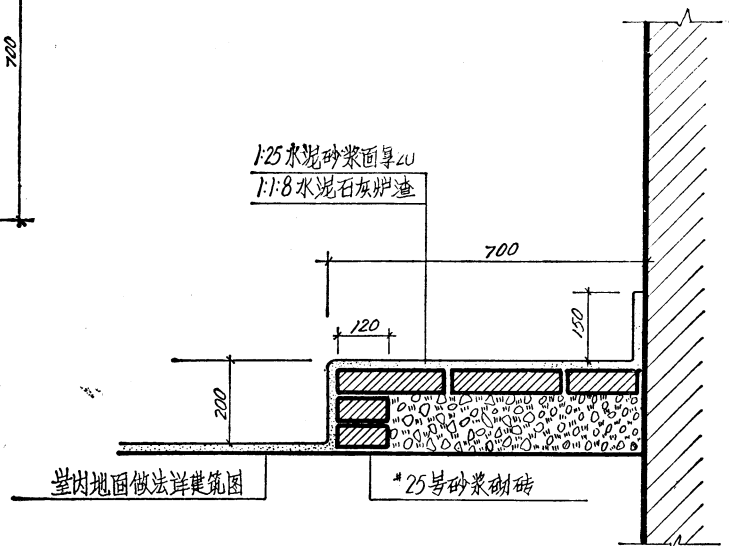
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平面图

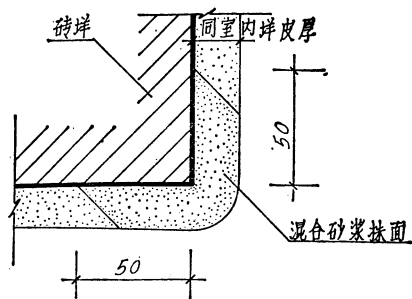


立面图

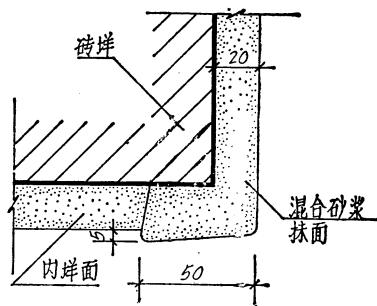


剖面图

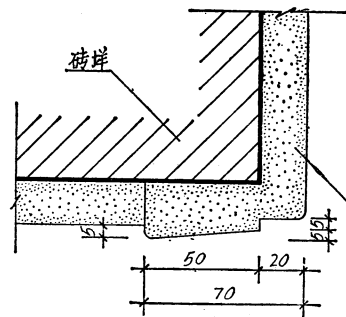
通用图 1975	学校教室讲台	编号	LJ203
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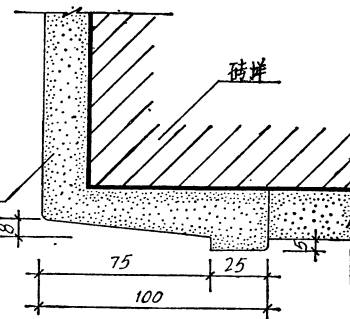
① 护角



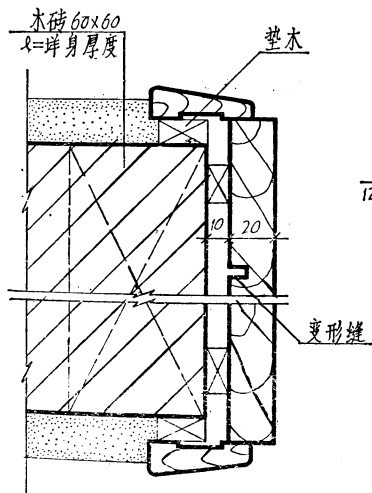
② 门窗脸



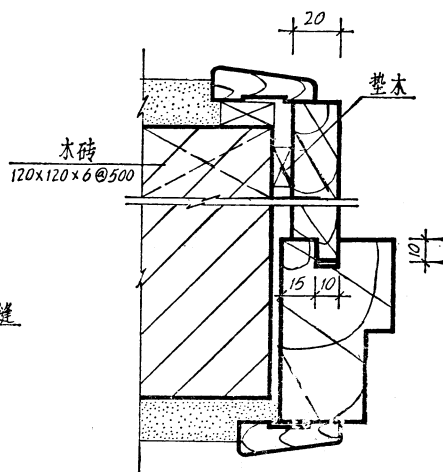
③ 门窗脸



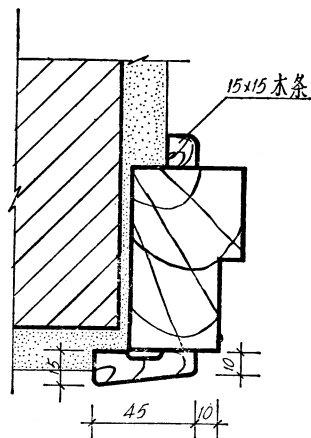
④ 门窗脸



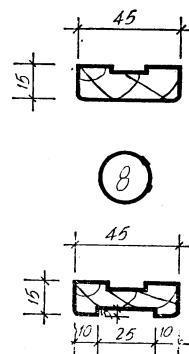
⑤ 门洞木贴脸



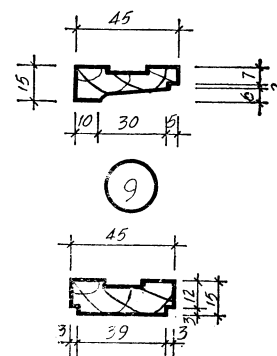
⑥ 门木贴脸



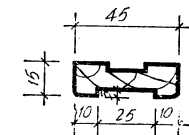
⑦ 木贴脸



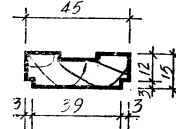
⑧



⑨



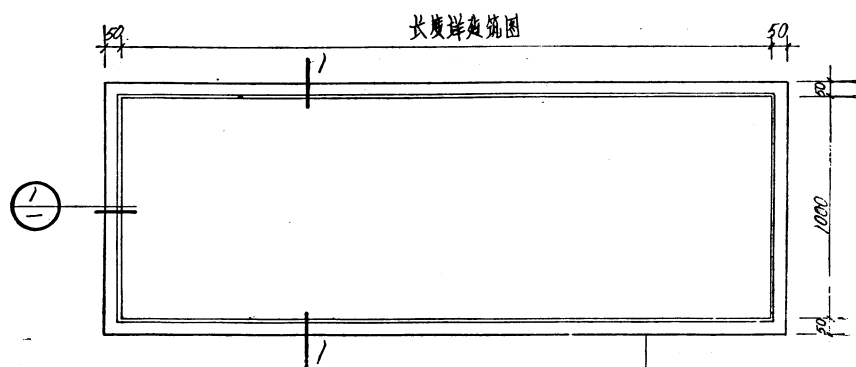
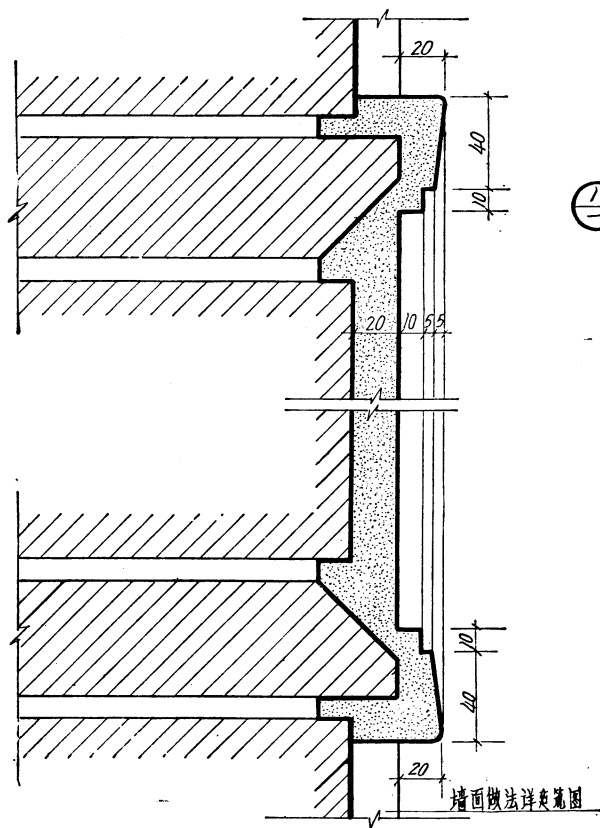
⑩



⑪

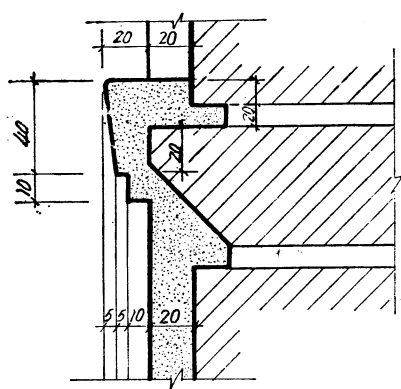
注：木贴脸油漆，颜色详具体设计。

通用图 1975	护角门窗脸详图	编号 LJ203 页 3
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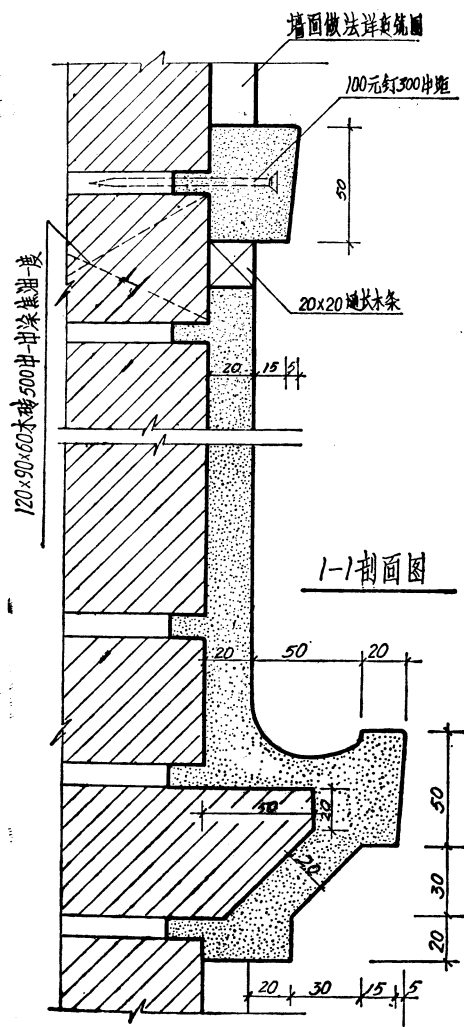
立面图

距地面高度详见图

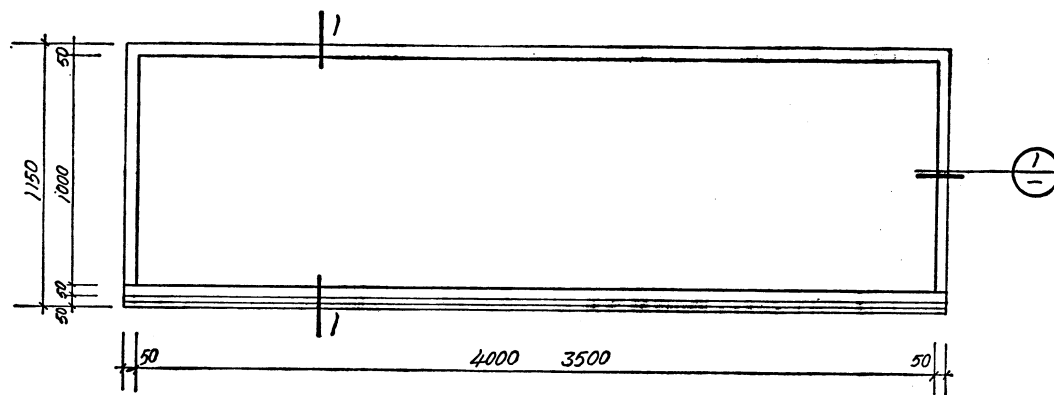


栏面做法:
 1:3水泥砂浆底厚15
 1:1.5水泥细砂浆贴石子
 抹光厚5

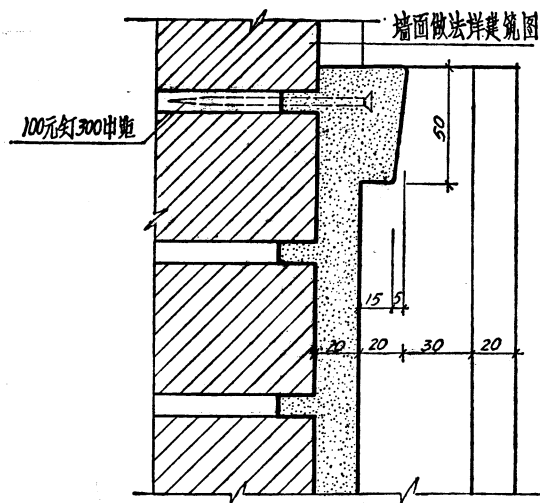
通用图 1975	水泥豈传栏	编号 LJ206
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1-1



立面图



1

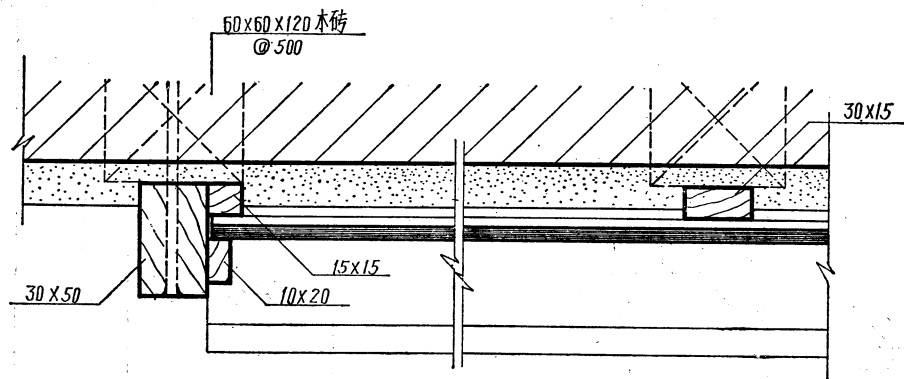
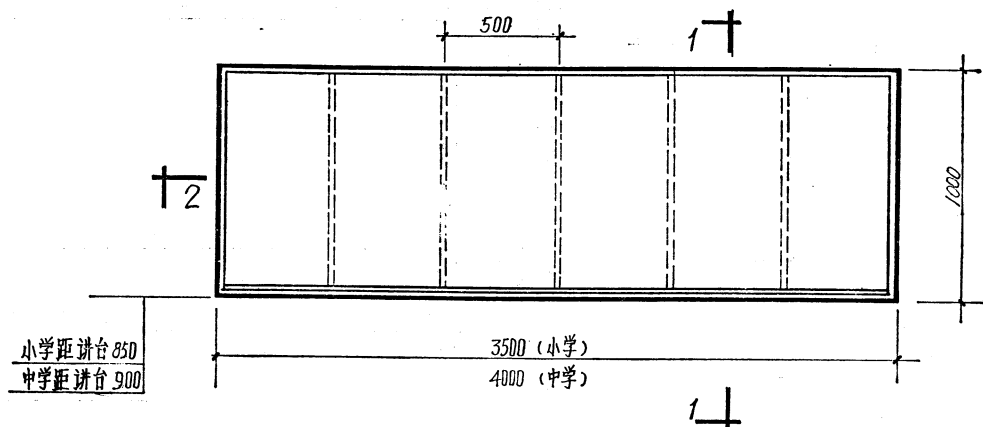
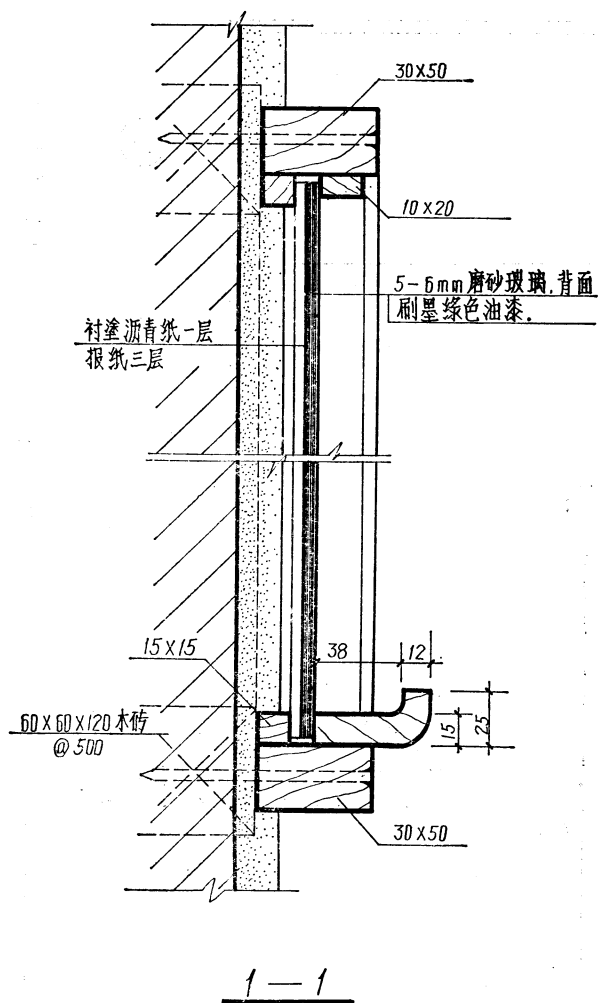
注:

1. 黑板做法: 1:3 水泥砂浆底厚15, 1:1.5 水泥细砂浆贴腻子抹光厚5
2. 黑板长度: 中学4M, 小学3.5M
3. 黑板距讲台面: 中学0.9M, 小学0.85M

通用图
1975

水泥黑板

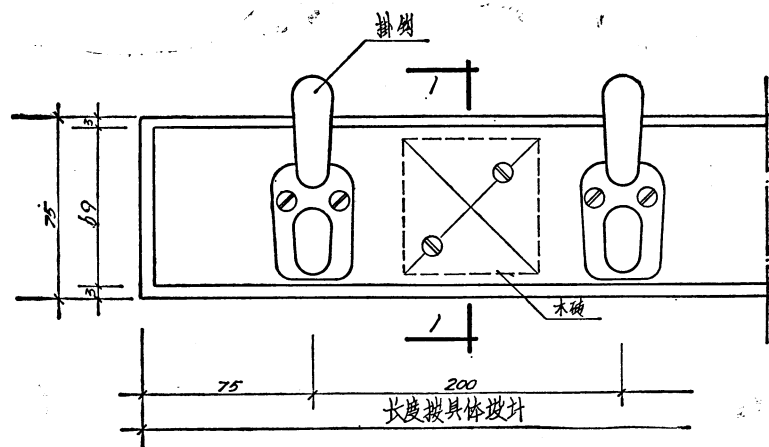
编号	LJ203
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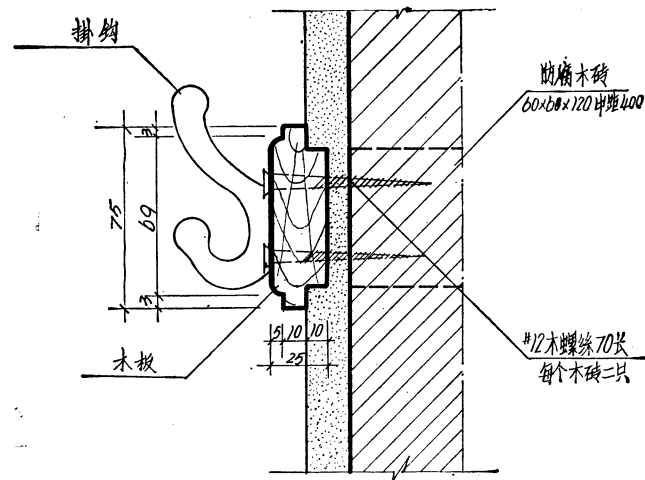
通用图
1975

玻璃黑板

编号 LJ203
页 6

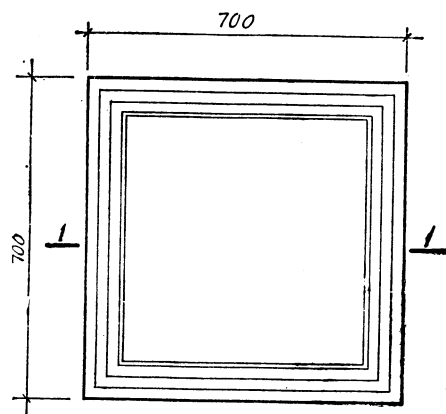


立面图

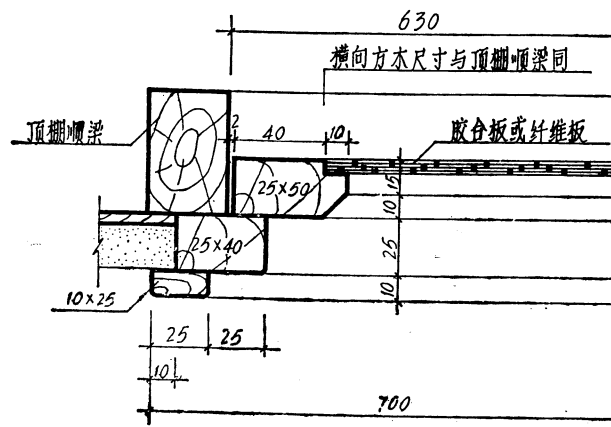


1-1剖面图

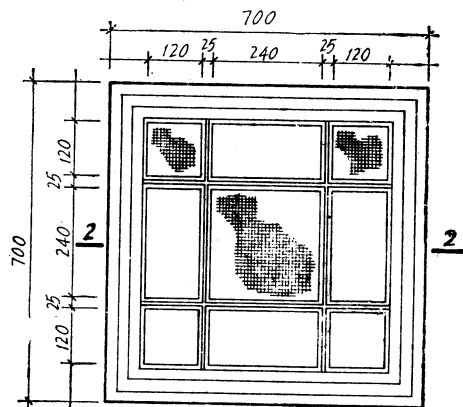
- 注: 1. 挂钩采用成品。
2. 挂衣钩木板一底二度调合漆, 颜色由设计确定。
3. 挂衣钩位置一般规定(距地) 1800



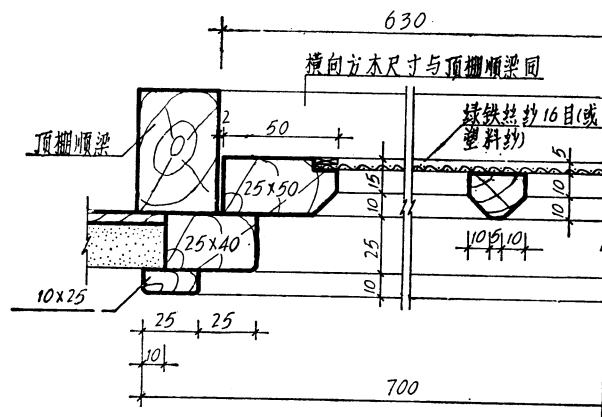
① 天棚人孔



1-1 剖面图

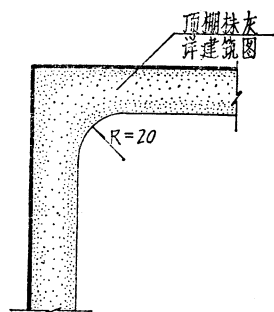


② 天棚通气孔

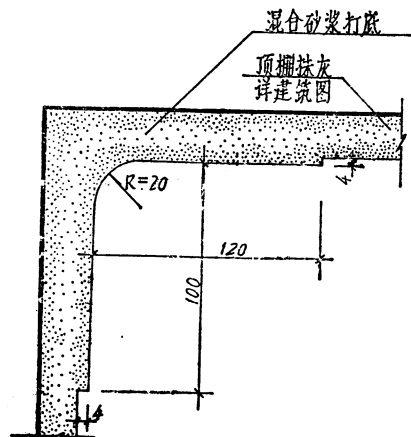


2-2 剖面图

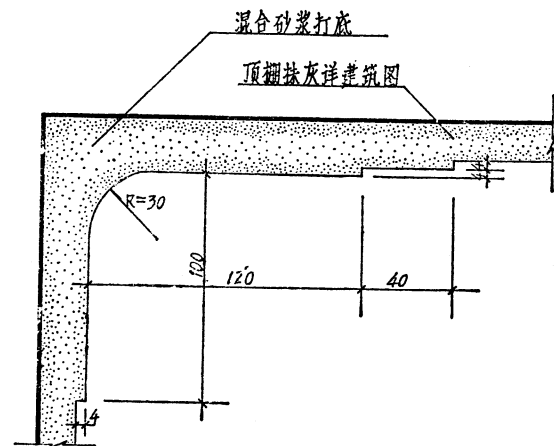
通用图 1975	天棚人孔, 通气孔	编号 LJ203 页 8
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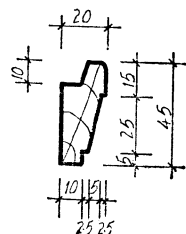
① 线脚



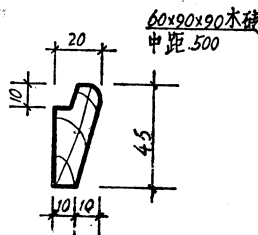
② 线脚



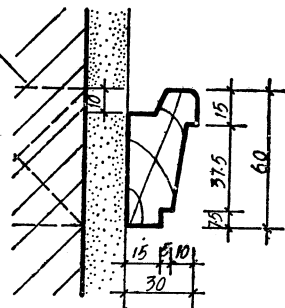
③ 线脚



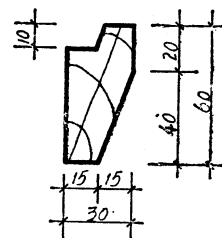
① 挂镜线



② 挂镜线

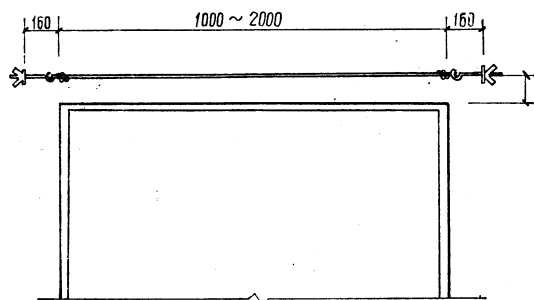


③ 挂镜线

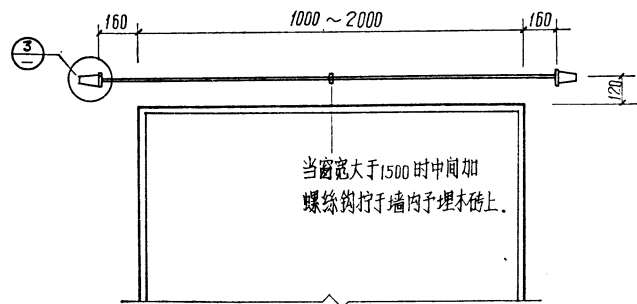


④ 挂镜线

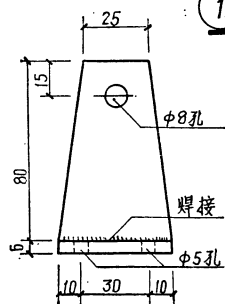
注：
挂镜线位置、油漆等详
具体设计。



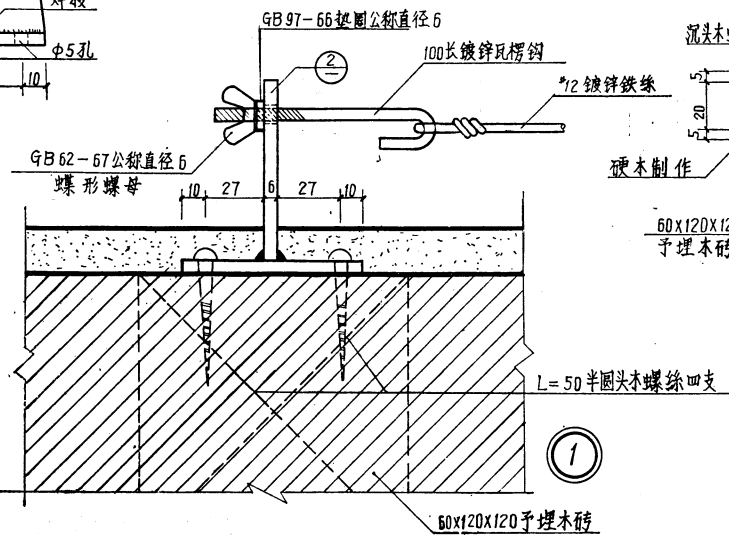
① 镀锌铁丝窗帘架立面



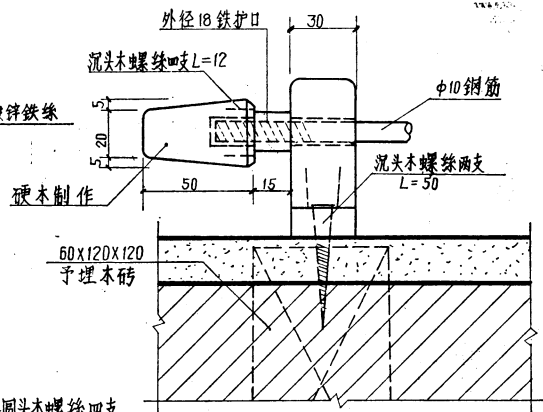
② 钢筋窗帘杆立面



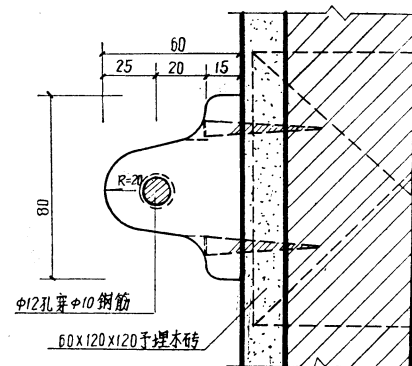
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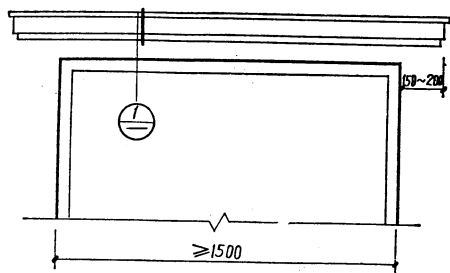
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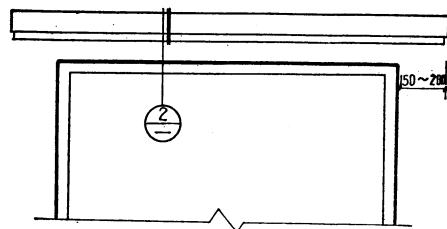
③



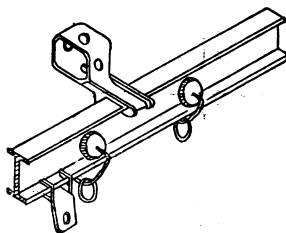
注：图注帘杆伸至窗外沿尺寸160，适用于砖过梁，圈梁。如遇予制混凝土过梁，则木砖埋于过梁两端外。



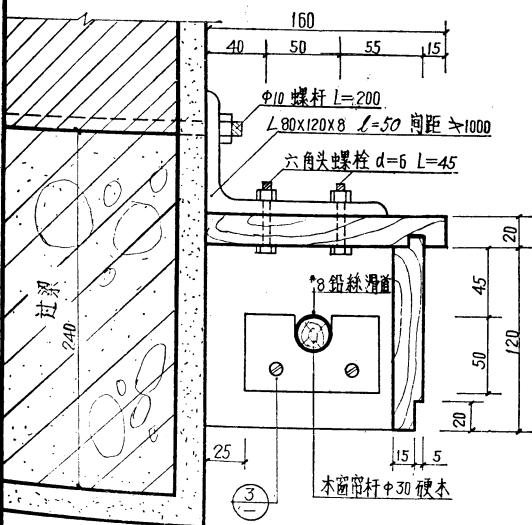
① 木帘杆窗帘盒立面



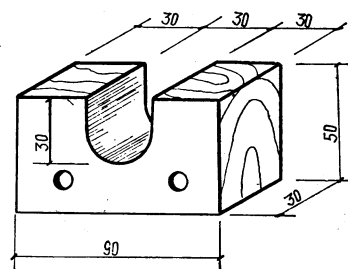
② 帘轨、窗帘盒立面



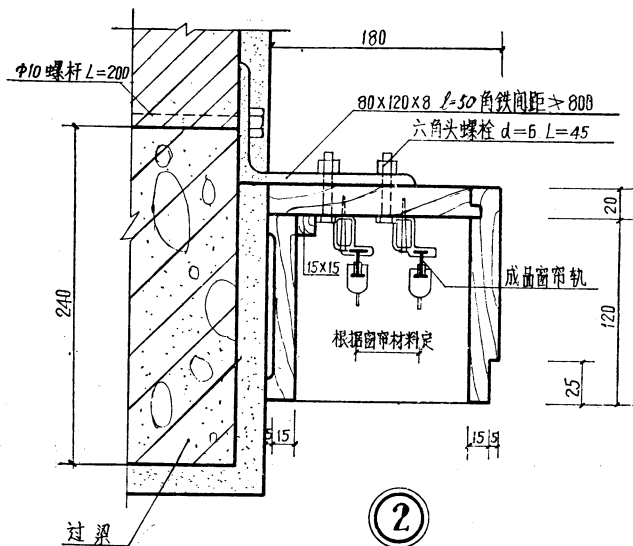
窗帘轨



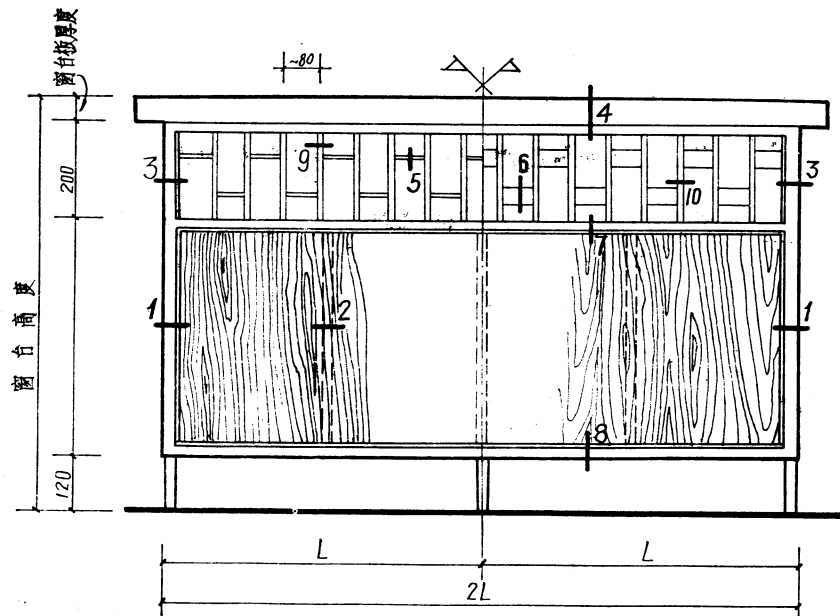
①



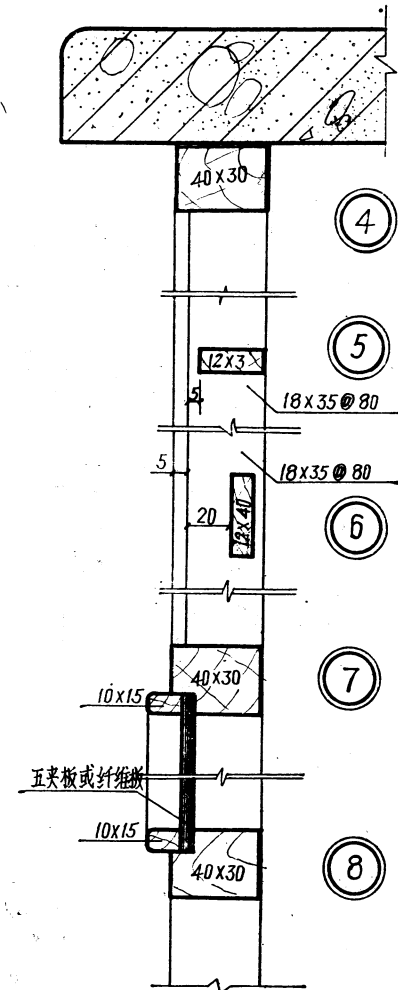
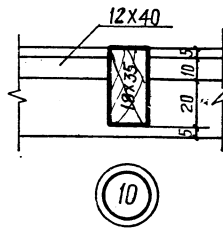
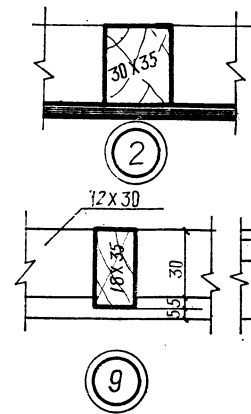
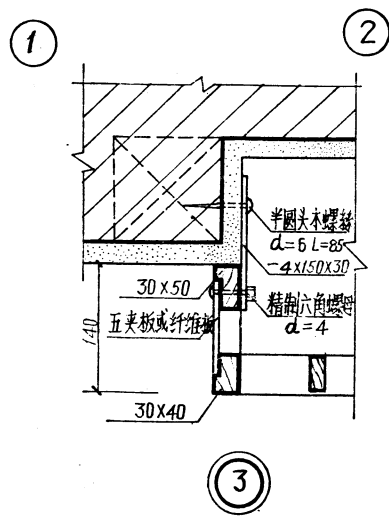
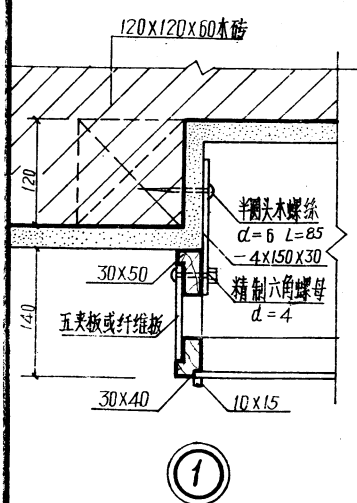
③ 木托



②



注：胶合板应采用Ⅰ类板。



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