

西南地区民用建筑配件图集

云南省基本建设委员会
贵州省基本建设委员会
四川省基本建设委员会
西藏自治区基建委员会

批准

花格、花墙

西南J 502

云南省昆明市设计处 主编

西南地区建筑设计标准化办公室 出版

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花格、花墙

西南丁 502

云南省昆明市设计处主编

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四川省建筑勘测设计院
四川省工业建筑设计院
西藏工业建筑勘测设计院

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说 明

- 一、本图集供一般民用建筑的花格、花墙、花窗、外廊、阳台栏杆及围墙的设计中选用。
- 二、混凝土花格一律用200号细石混凝土预制，配筋除特殊注明者外，其余均为 $\Phi 4$ 冷拔钢丝，制作时模板须刨平整，砂石必须清洗无泥，水泥为400号以上标号，构件力求尺寸准确，表面光洁，棱角方正，表面一般刷石灰水二度或本色水泥浆二度，若刷其他色彩由具体设计注明，砌筑用100号水泥砂浆。花格拼连接预留孔榫筋，用100号水泥砂浆填平孔隙，灰缝必须大小一致，平直饱满。
- 三、砌花墙的砖应选大小一致、平整方直的机制红砖、青砖或灰砂砖用50号砂浆砌，表面为1:2水泥砂浆勾缝，如需刷色浆或抹灰由具体设计注明。花墙与墙体联结处宜留槽洞，待花墙砌入后，再用50号砂浆填实。施工时应力求做到位置正确、整齐、美观。花墙高宽尺寸超过1500×3000或在七度以上地震区使用时，由具体设计根据实际情况加稳定措施。
- 四、选用本图集时除应绘制花格、花墙的组合平立面图及尺寸，并注明相应的花格及索引号外，凡与花墙有关联的横过梁、立柱、窗台、边框、材料、形式做法均由具体设计注明。
- 五、除图中各式组合外，可根据实际情况自行组合。
- 六、凡本图集未作规定者，其余均遵照国家现行规范规定执行。

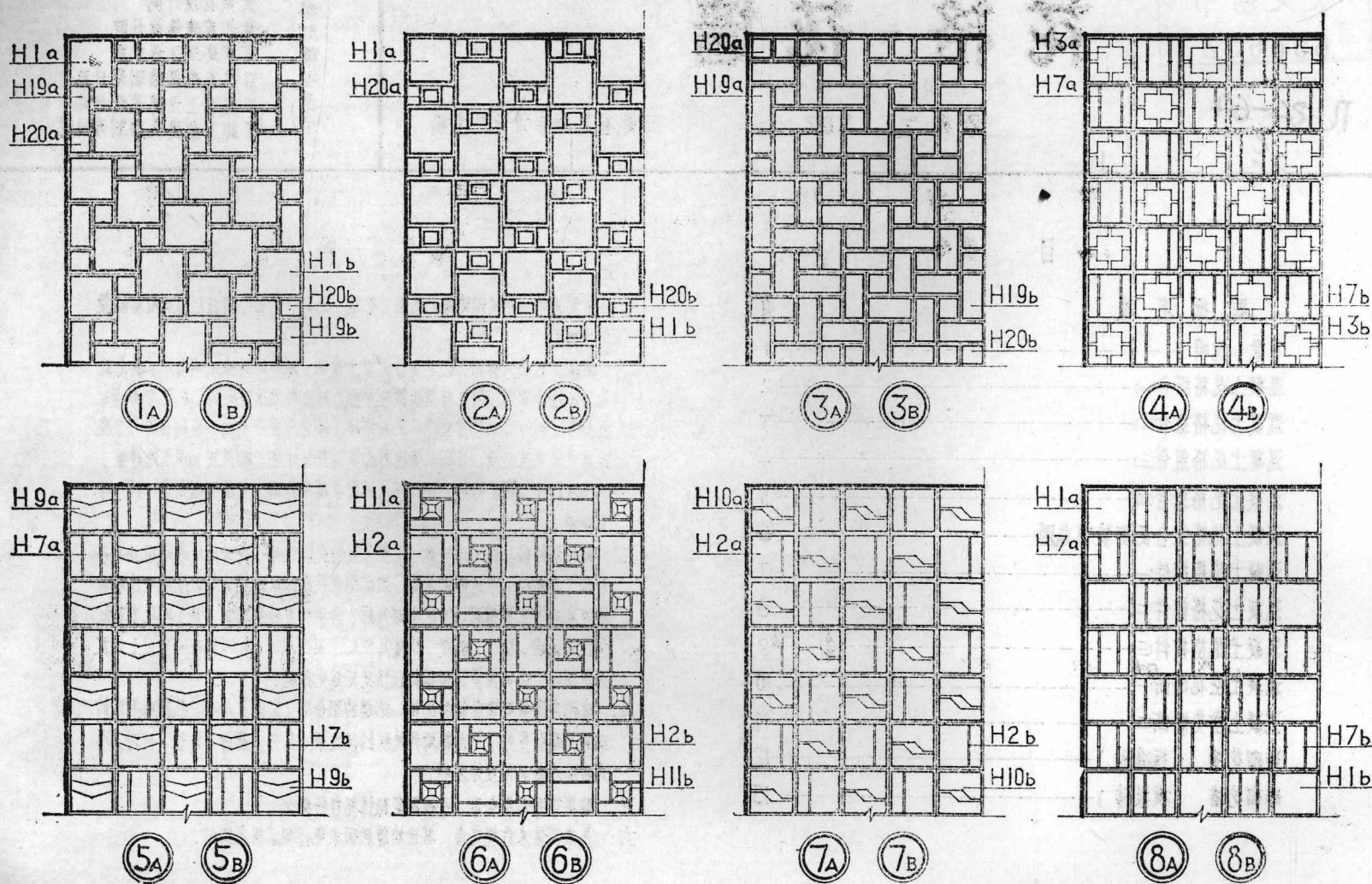
通用图
1976

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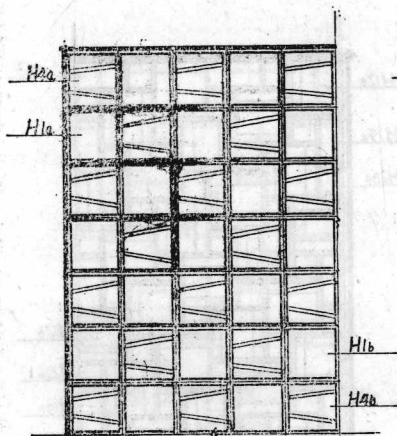


附注：花格构件见7.8.9页。

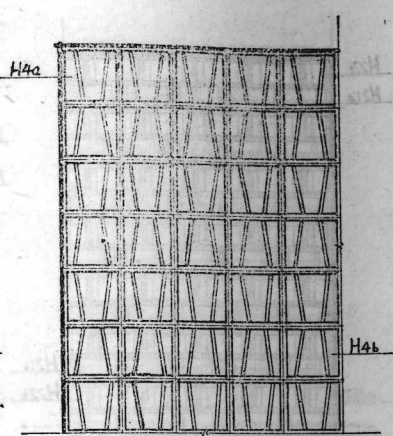
通用图
1976

混凝土花格组合(一)

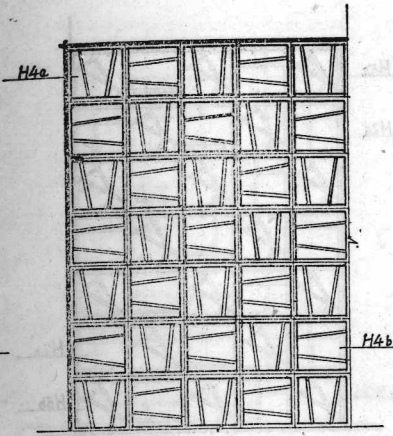
西南丁502
页 2



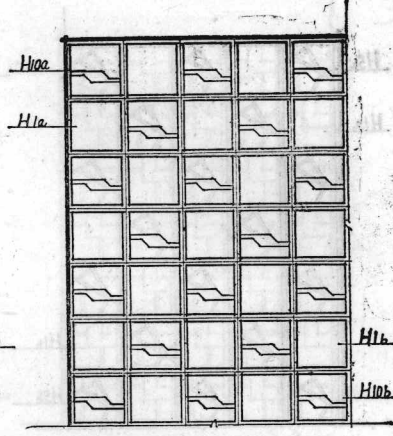
9_A 9_B



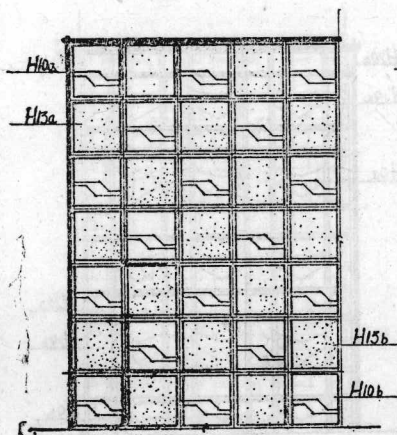
10_A 10_B



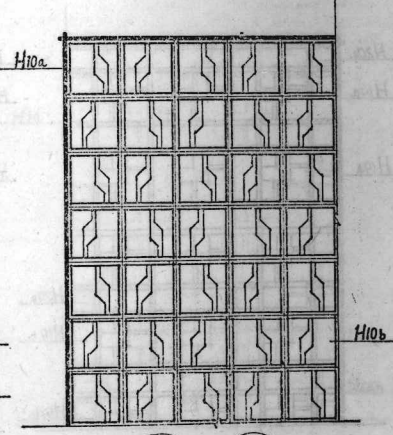
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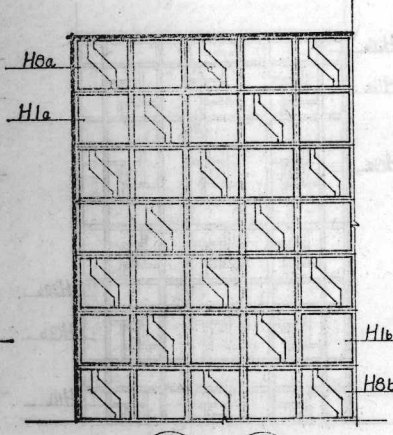
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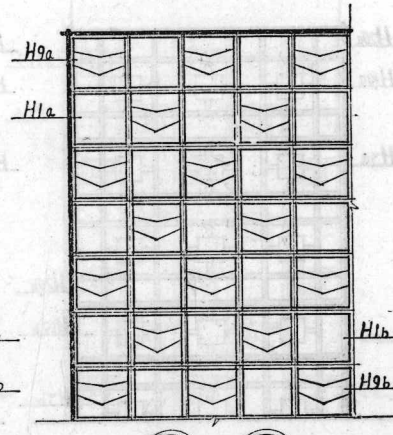
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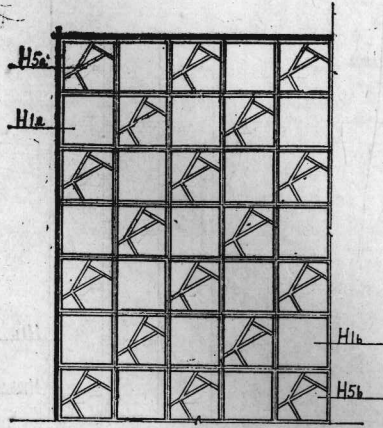
14_A 14_B



15_A 15_B

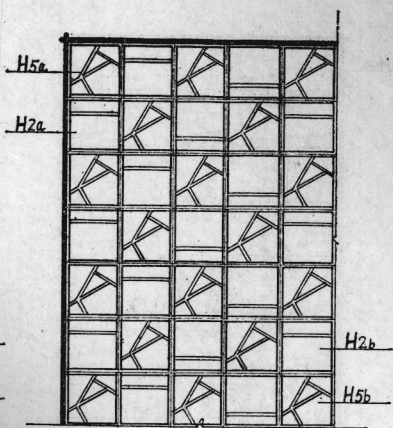


16_A 16_B



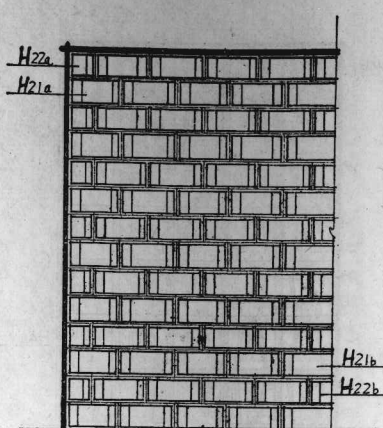
17_A

17_B



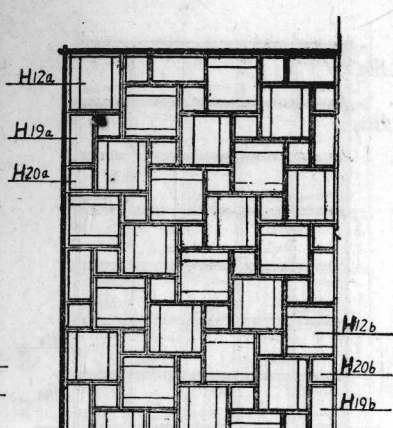
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18_B



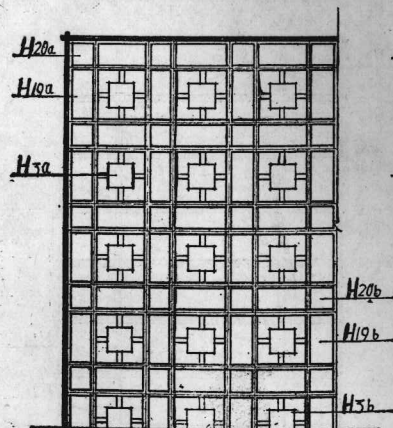
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19_B



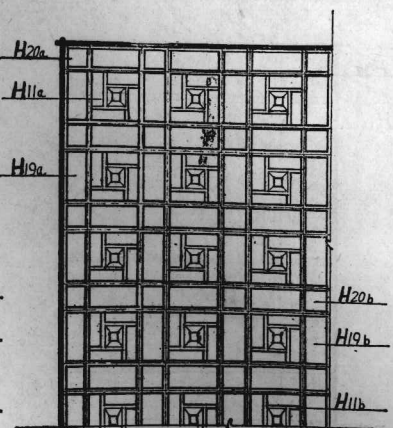
20_A

20_B



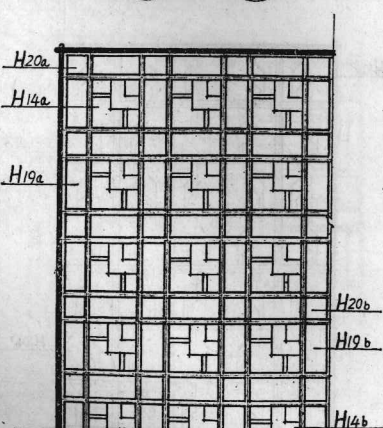
21_A

21_B



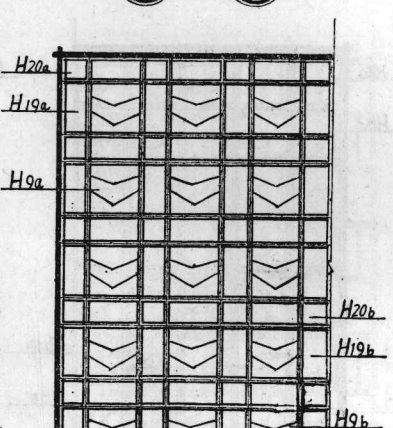
22_A

22_B



23_A

23_B



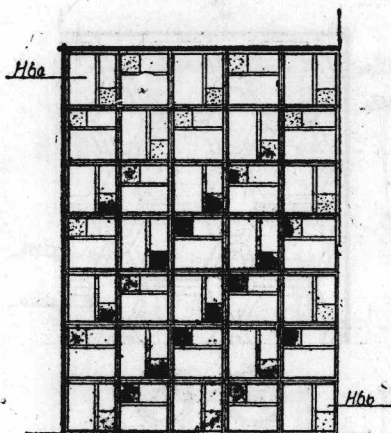
24_A

24_B

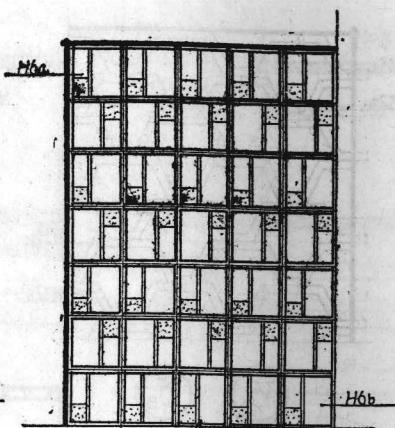
通用图
1976

混凝土花格组合(三)

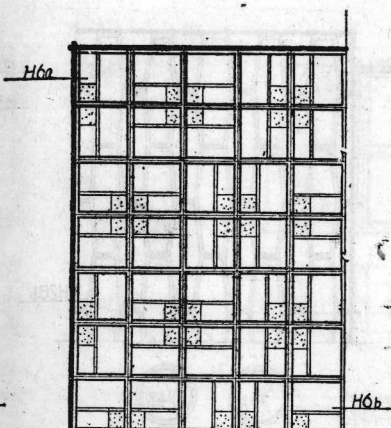
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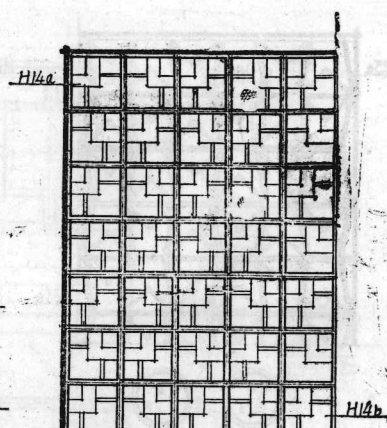
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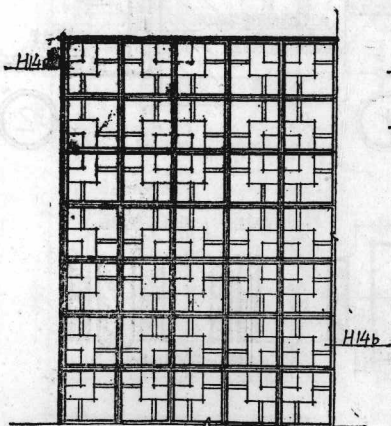
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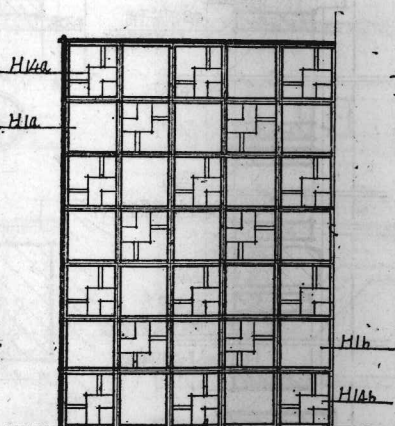
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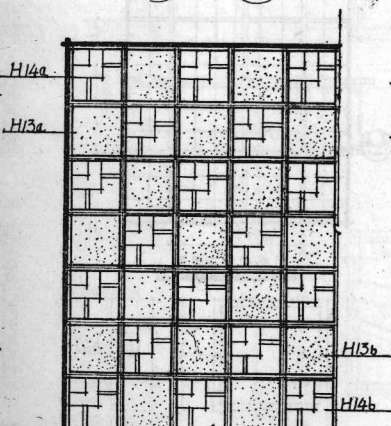
(28_a) (28_b)



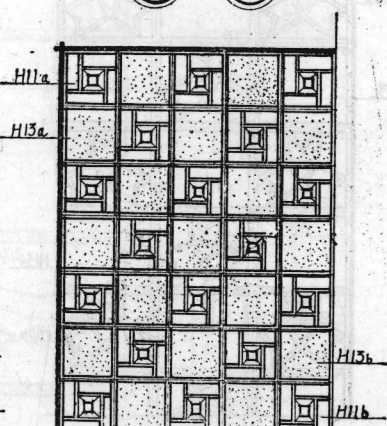
(29_a) (29_b)



(30_a) (30_b)



(31_a) (31_b)

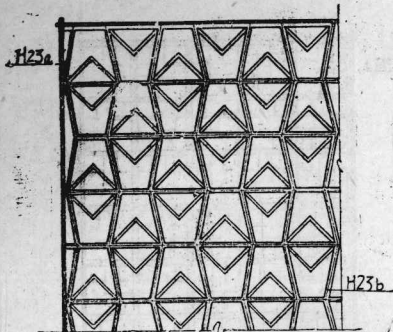


(32_a) (32_b)

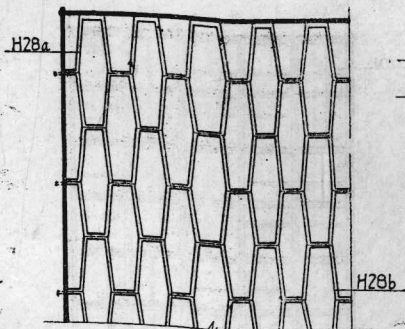
通用图
1976

混凝土花格组合(四)

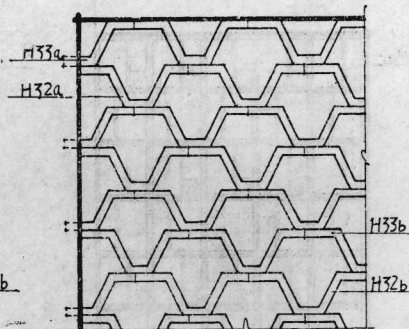
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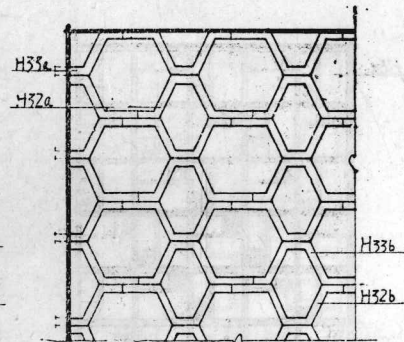
33A 33B



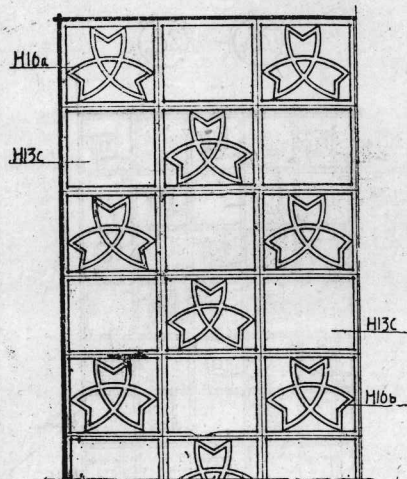
34A 34B



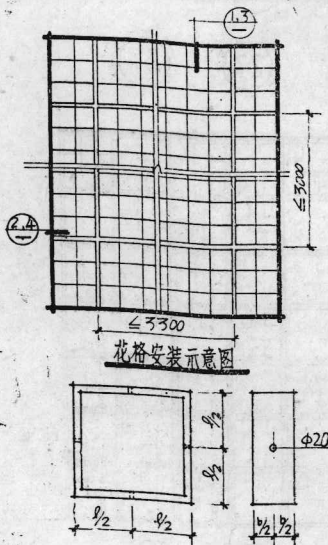
35A 35B



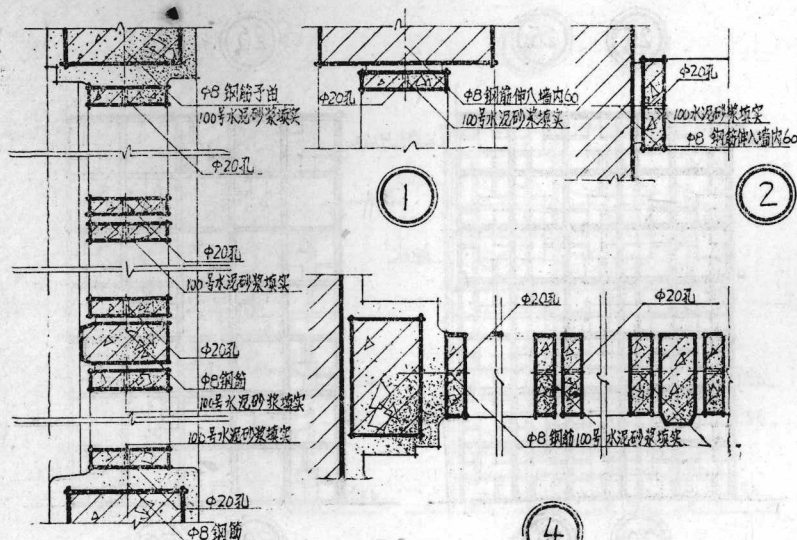
36A 36B



37A 37B



花格子孔位置图

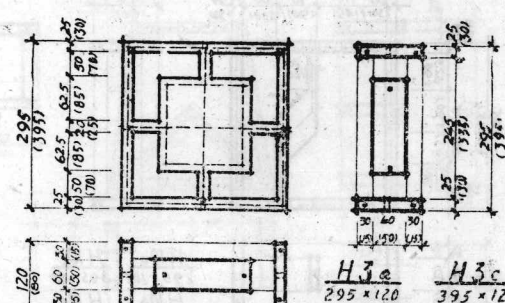
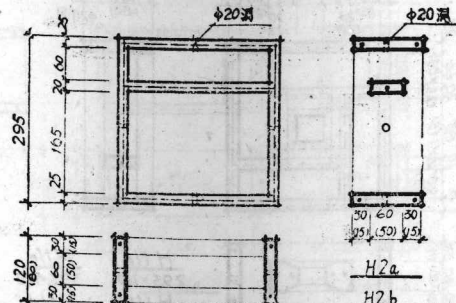
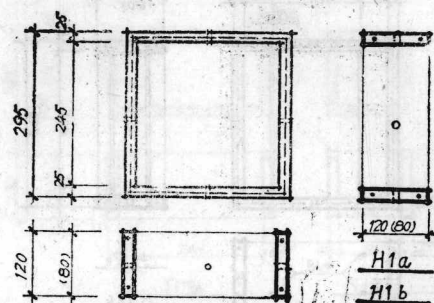


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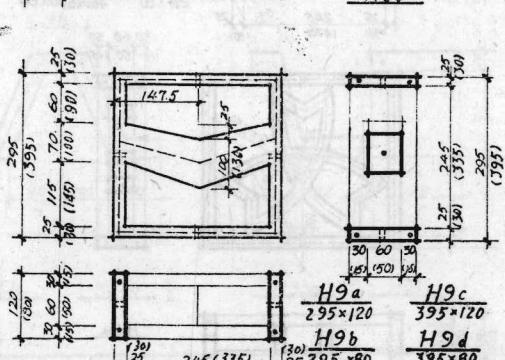
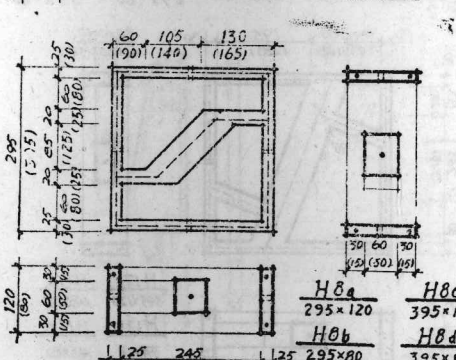
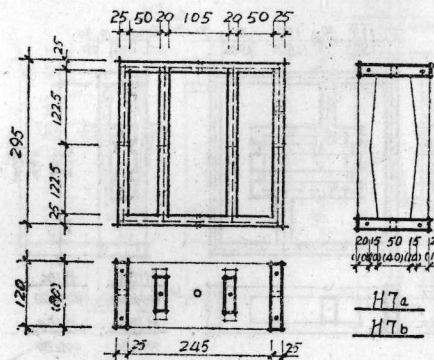
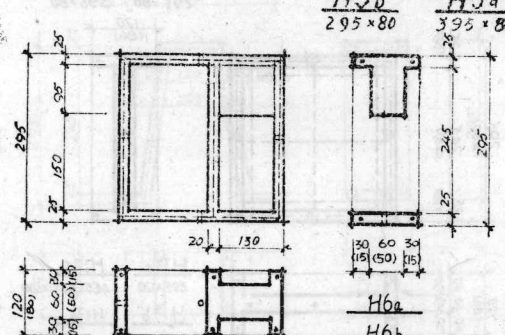
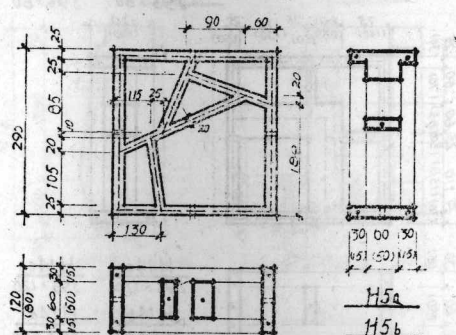
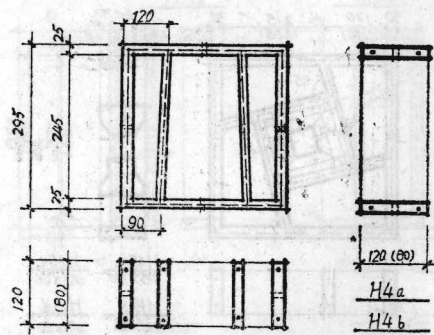
通用图
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混凝土花格组合及安装节点图

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H3c
295x120
H3d
395x120
H3e
295x80
H3f
395x80



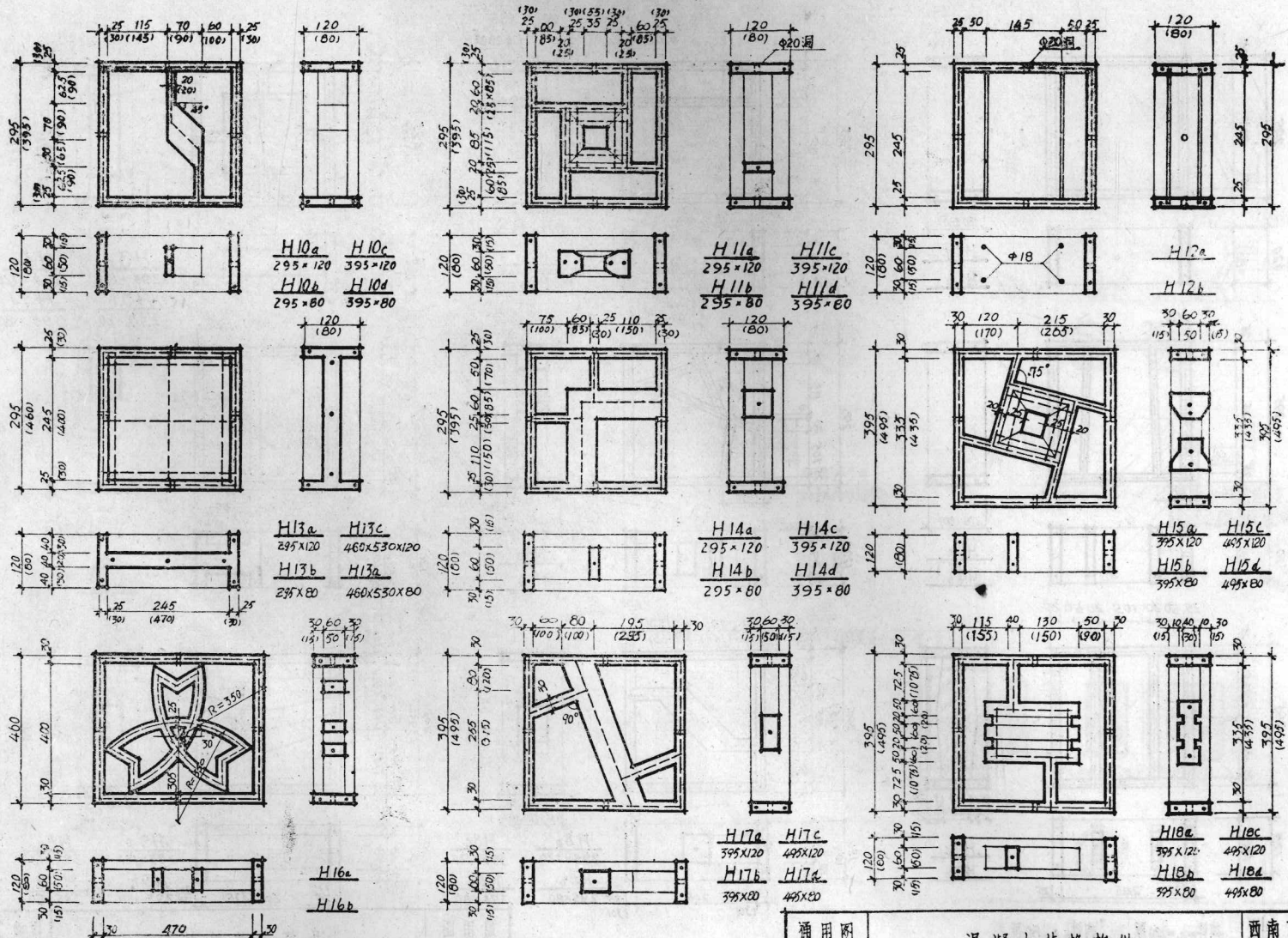
H9c
295x120
H9d
395x120
H9e
295x80
H9f
395x80

附注 构件a,c=120厚 构件b,d=80厚

通用图
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混凝土花格构件(一)

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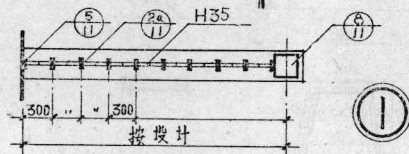
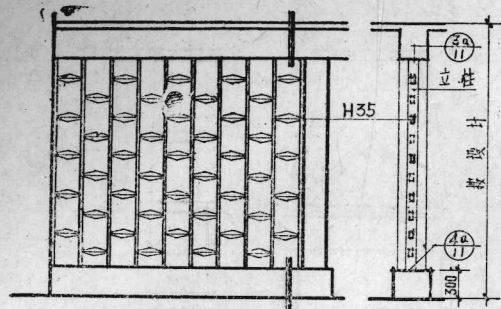


附注: 构件a,c-120厚 构件b,d-80厚

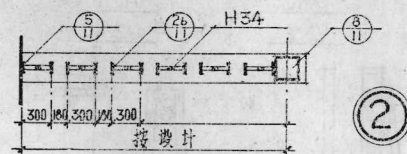
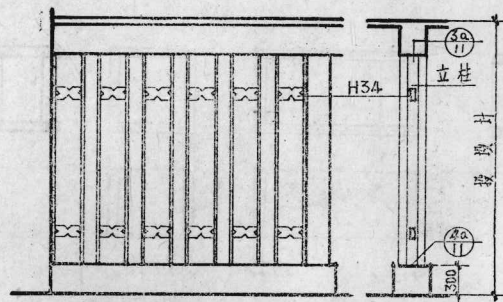
通用图
1976

混凝土花格构件(二)

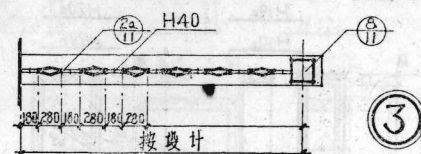
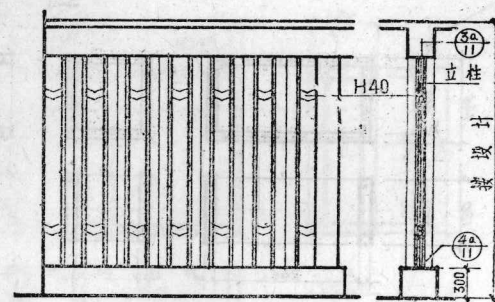
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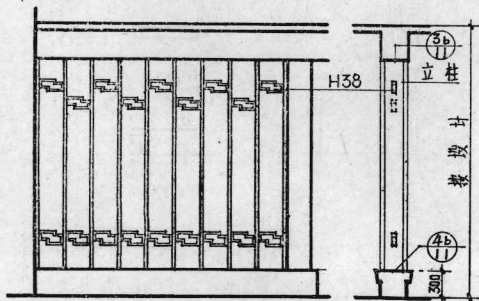
①



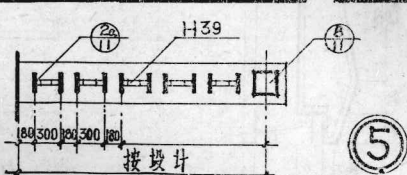
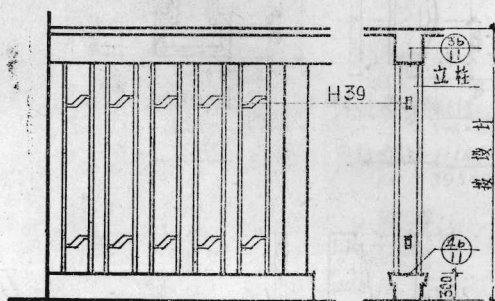
②



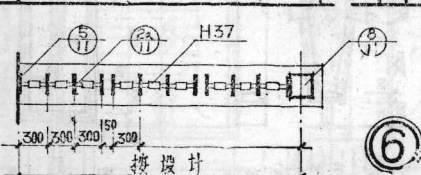
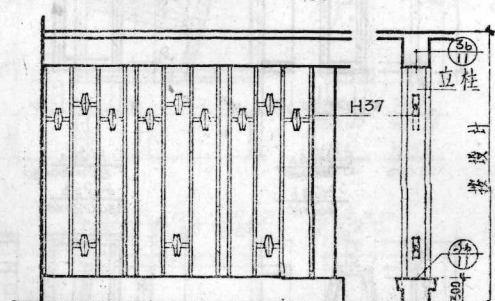
③



④



⑤



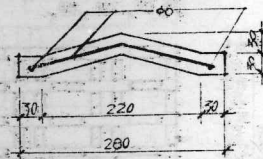
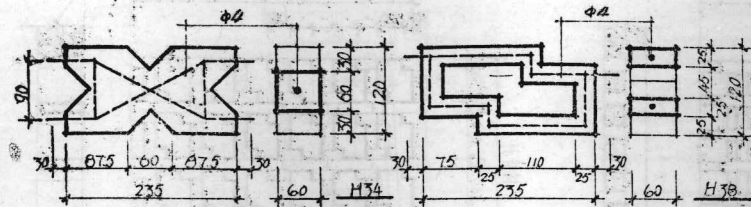
⑥

- 附注
1. 本图六种组合形式为组合示例, 可直接采用。也可用11页的花格和立柱组合其它形式。
 2. 立柱高度视层高而定, 但不大于3600。H41、H42两种柱型在柱距相同时, 可互换使用。
 3. 花格与立柱的连接除按11页②③节点施工外, 还可用环氧树脂粘结。

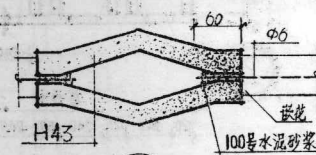
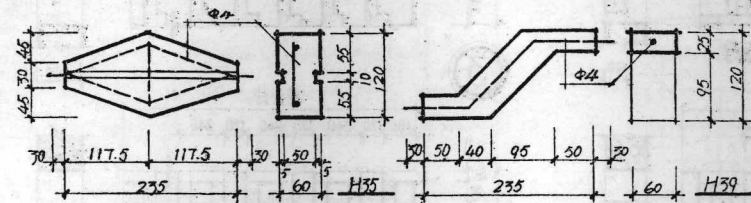
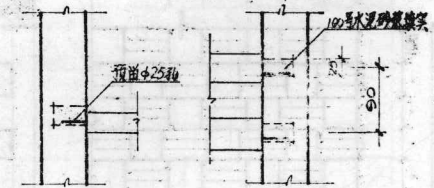
通用图
1976

混凝土空花隔断(-)

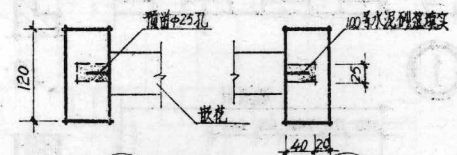
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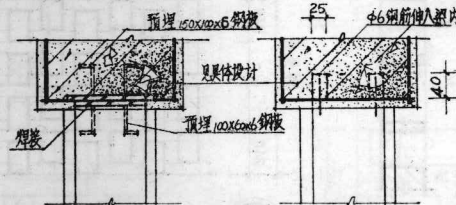
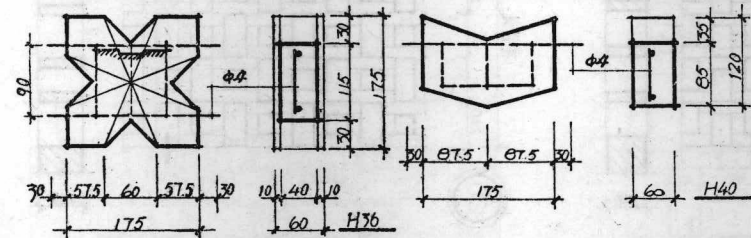
H43 立柱断面



① 组合式立柱

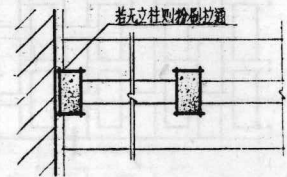


②a 花饰与立柱连接 ②b

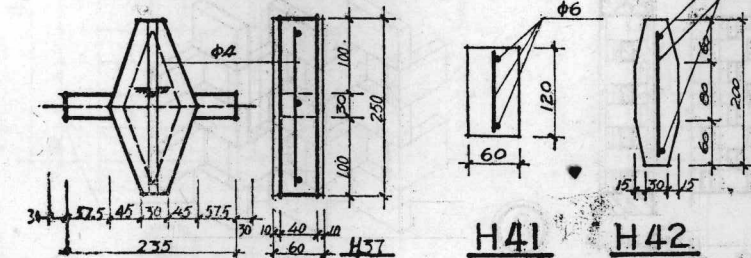


③a

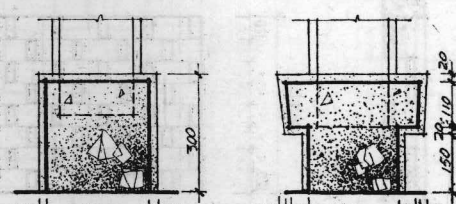
③b



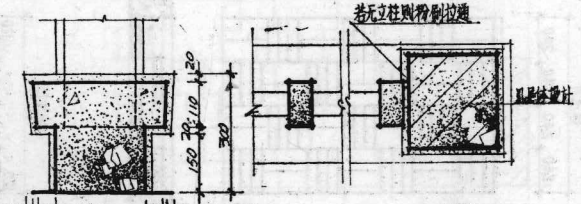
⑤



H41 H42



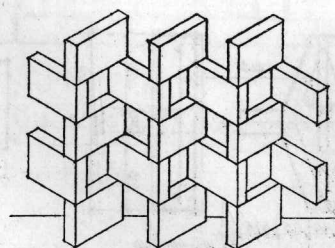
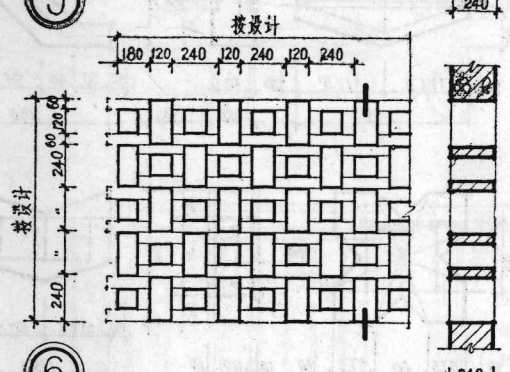
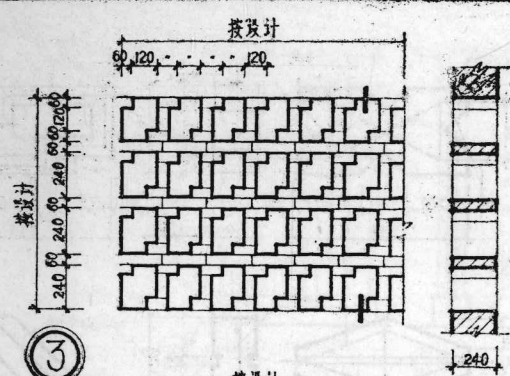
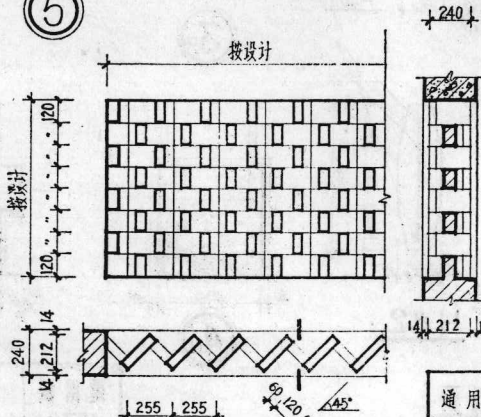
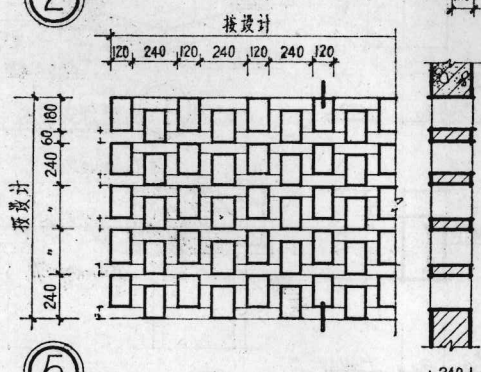
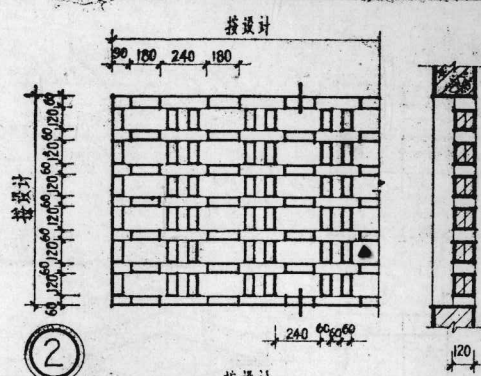
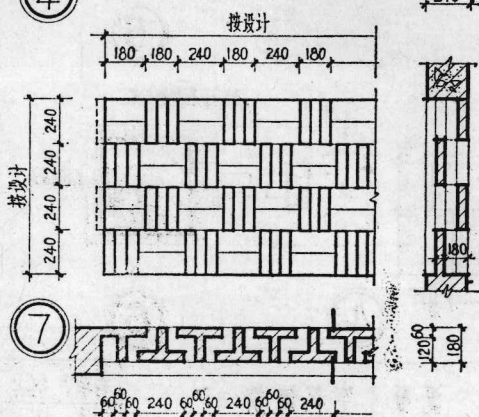
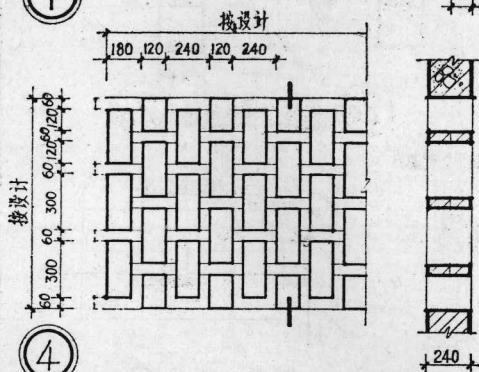
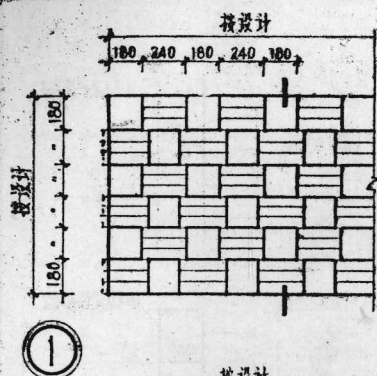
④a



④b

⑥

立柱断面

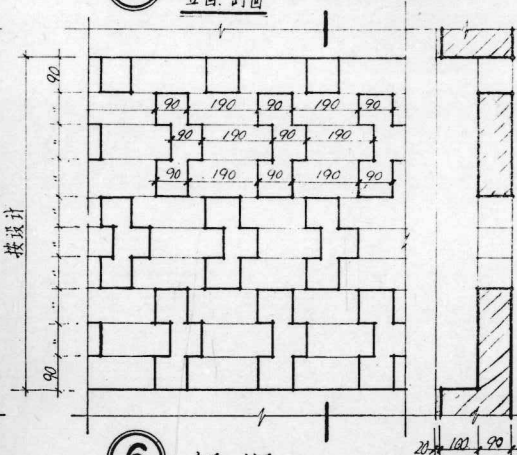
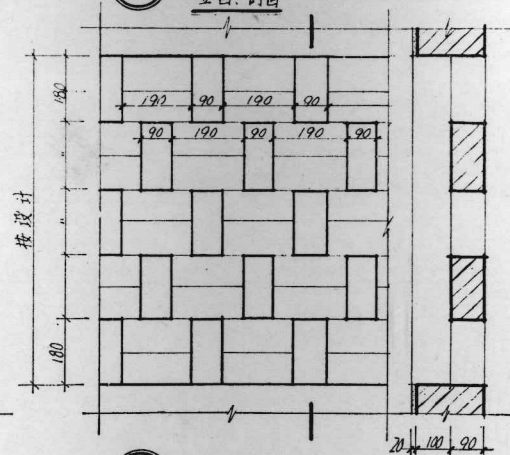
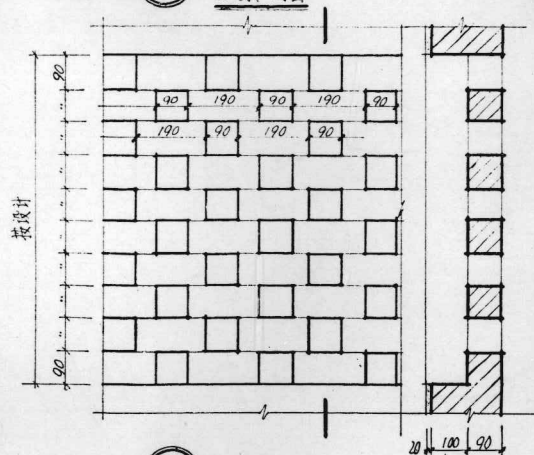
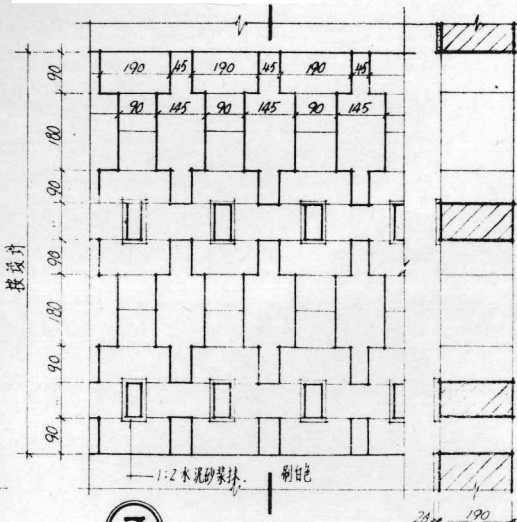
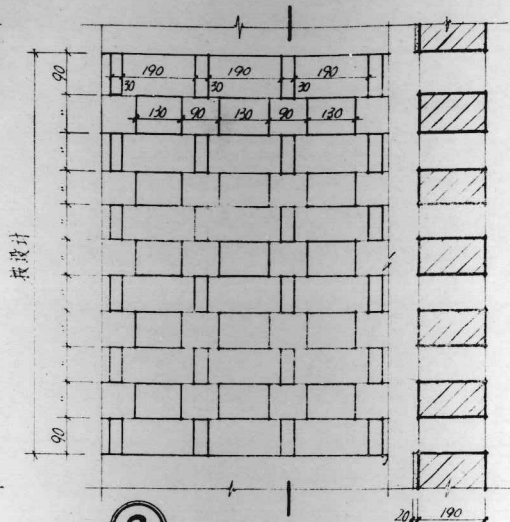
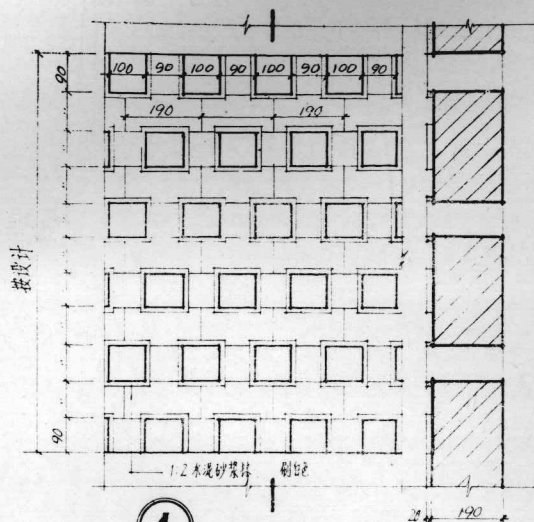


通用图
1976

砖砌花墙 (标准砖)

西南J 502

页 12





定价：0.60元