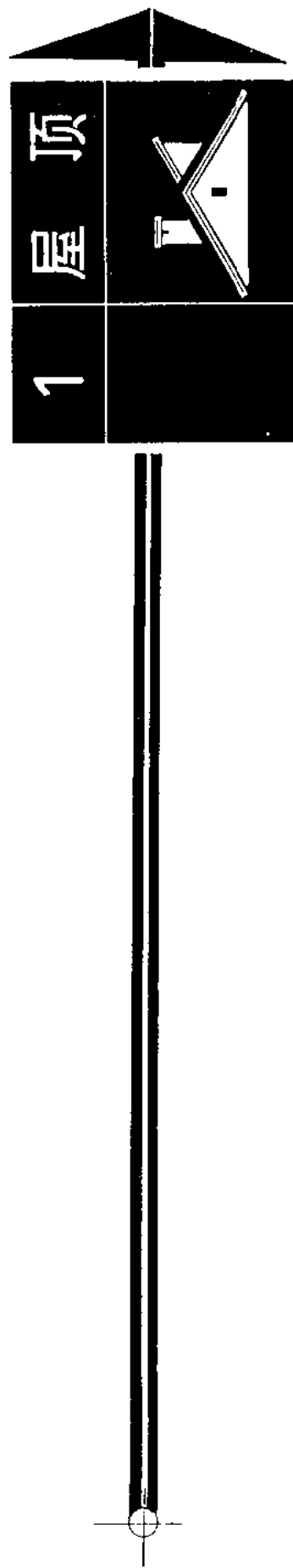
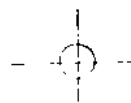
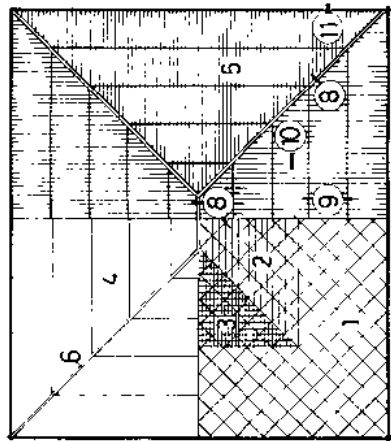


建筑设计参考资料

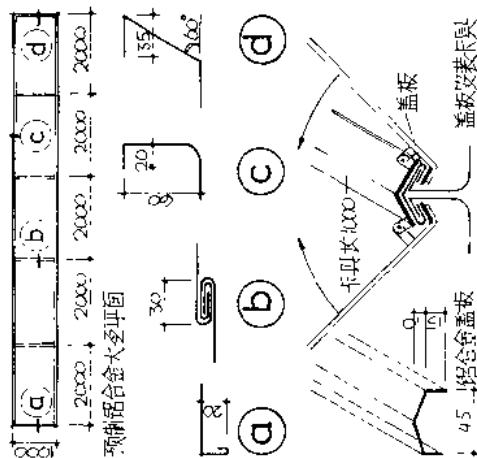
6

北京市建筑设计院情报组编

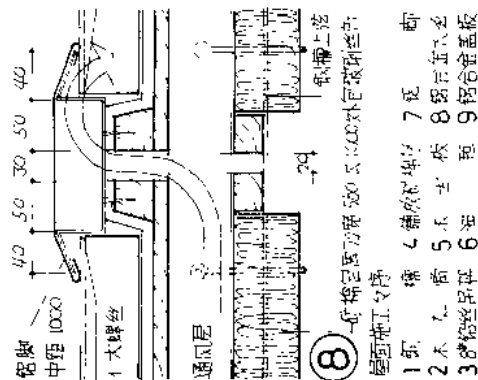




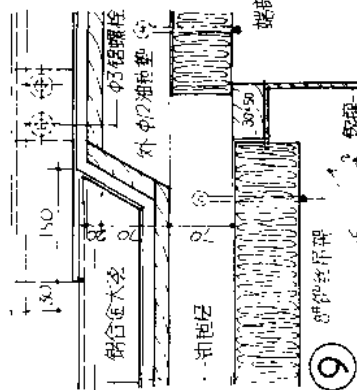
屋面构造详图
1 保温层 2 防水层 3 找平层 4 木结构平卧
5 铝质瓦片 6 檐口排水沟
7 木结构平卧 8 檐口排水沟
9 木结构平卧 10 檐口排水沟
11 木结构平卧



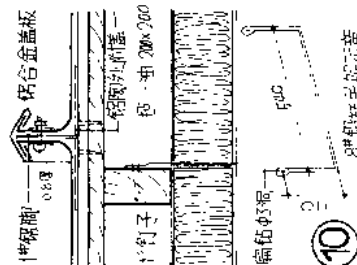
屋面构造详图
a 保温层 100mm厚
b 防水层 40mm厚
c 找平层 100mm厚
d 木结构平卧



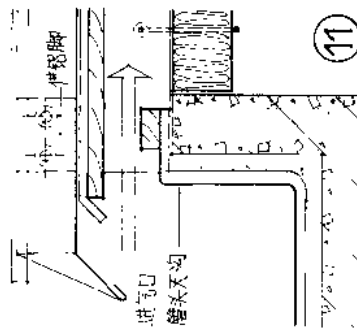
屋面构造详图
1 保温层 2 防水层 3 找平层 4 木结构平卧
5 铝质瓦片 6 檐口排水沟
7 木结构平卧 8 檐口排水沟
9 木结构平卧



屋面构造详图
1 保温层 2 防水层 3 找平层 4 木结构平卧
5 铝质瓦片 6 檐口排水沟
7 木结构平卧 8 檐口排水沟
9 木结构平卧

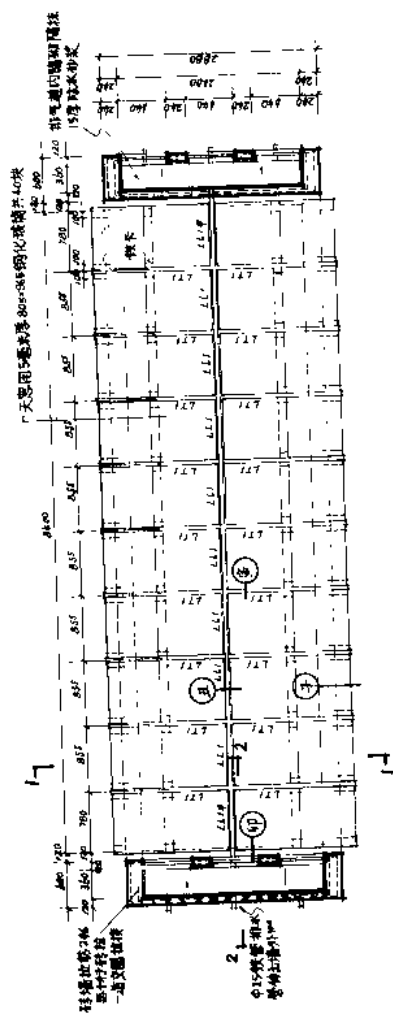


屋面构造详图
1 保温层 2 防水层 3 找平层 4 木结构平卧
5 铝质瓦片 6 檐口排水沟
7 木结构平卧 8 檐口排水沟
9 木结构平卧

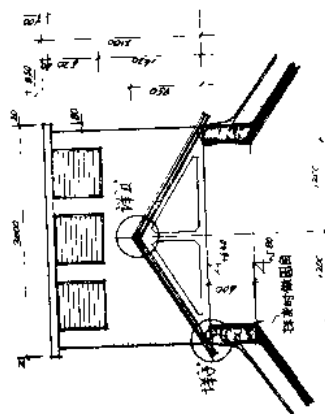


屋面构造详图
1 保温层 2 防水层 3 找平层 4 木结构平卧
5 铝质瓦片 6 檐口排水沟
7 木结构平卧 8 檐口排水沟
9 木结构平卧

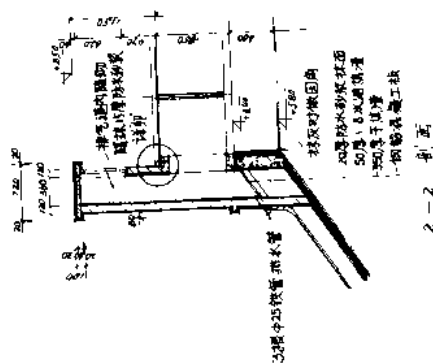
注：木结构平卧与铝质瓦片接触处应加设防腐层。
铝质瓦片与木结构平卧接触处应加设防腐层。



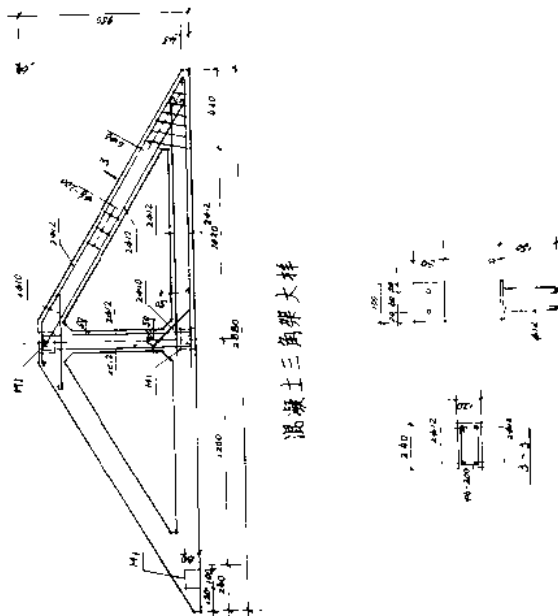
池房天窗平面

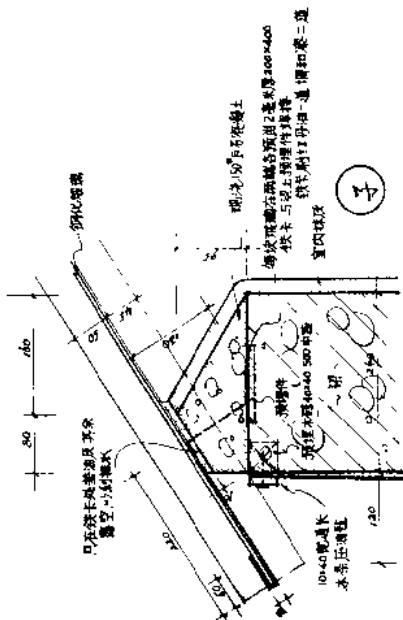
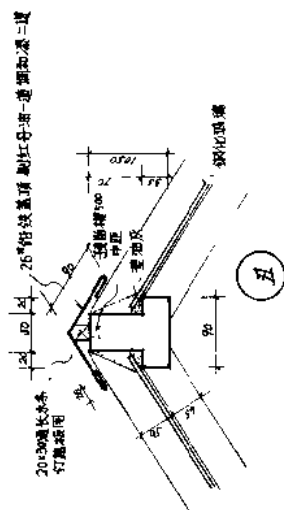
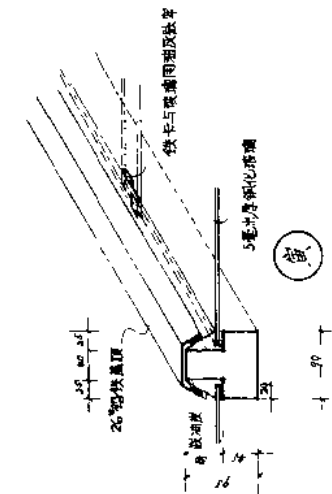


1-1 剖面

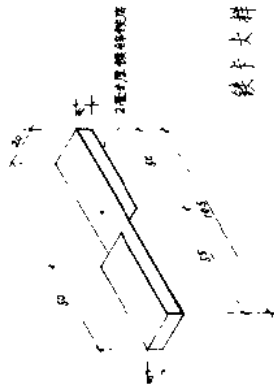
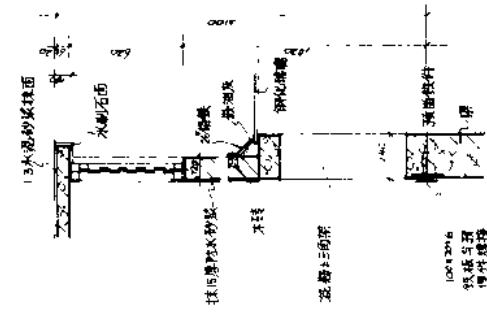
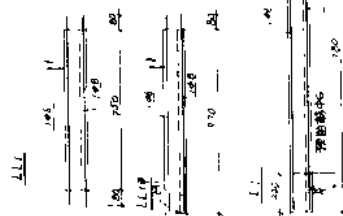
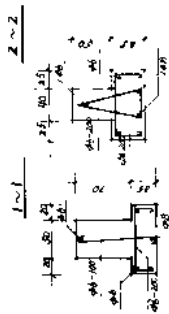


2-2 剖面

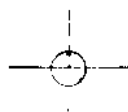
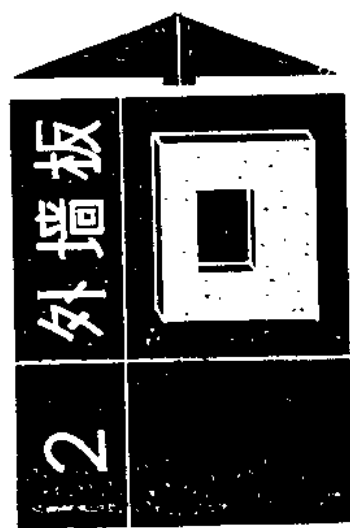


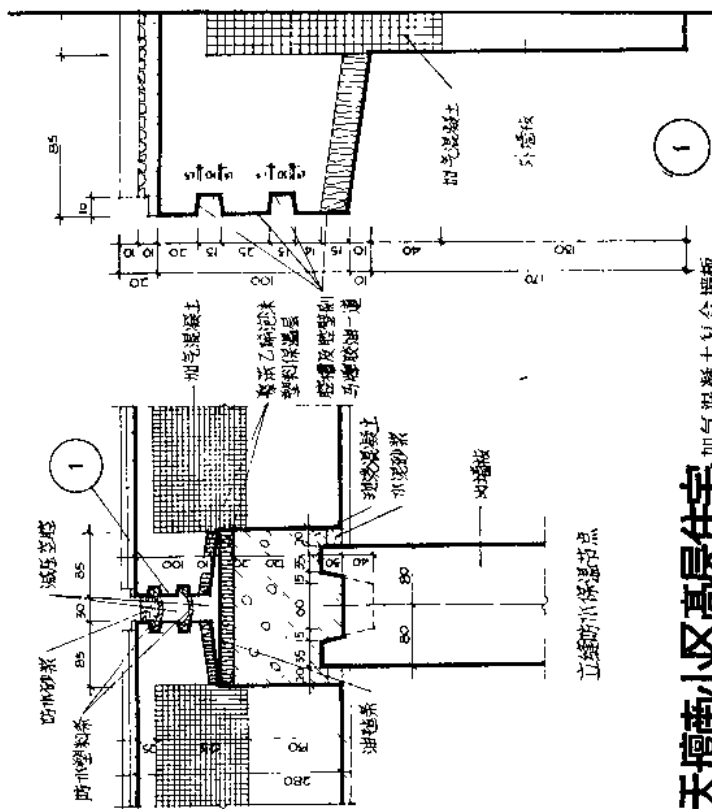
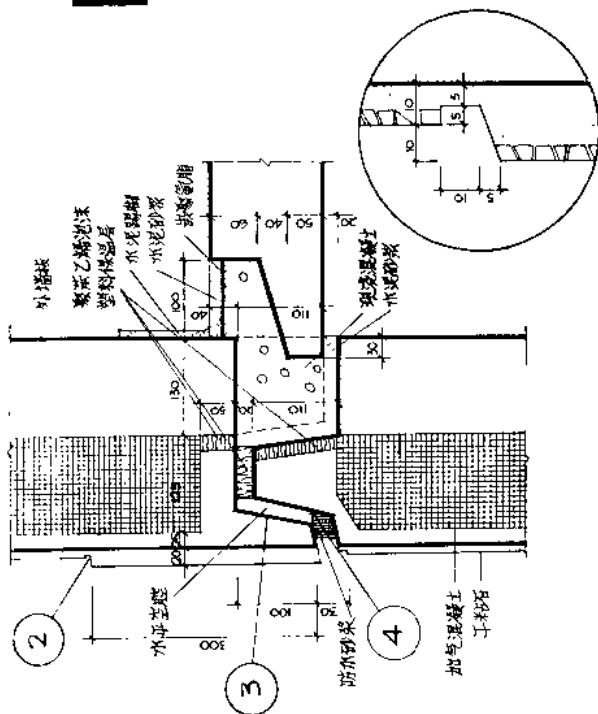
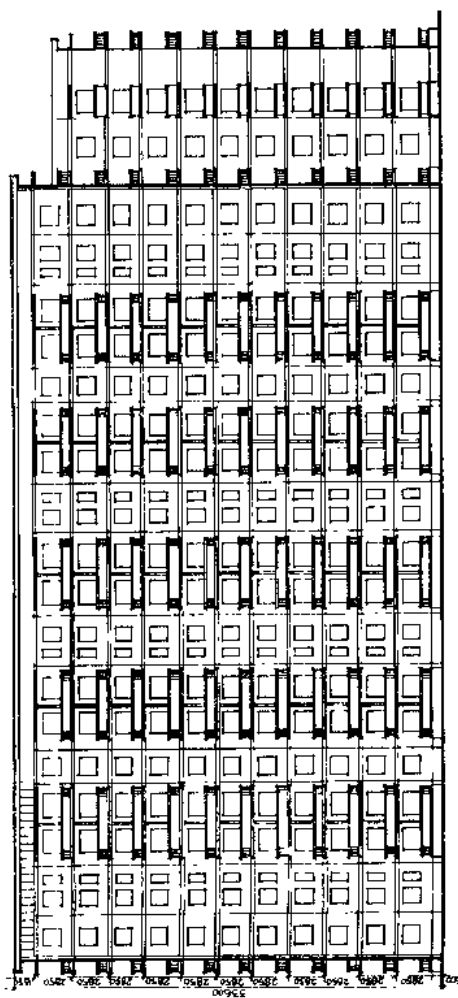


天窗混凝土推大样



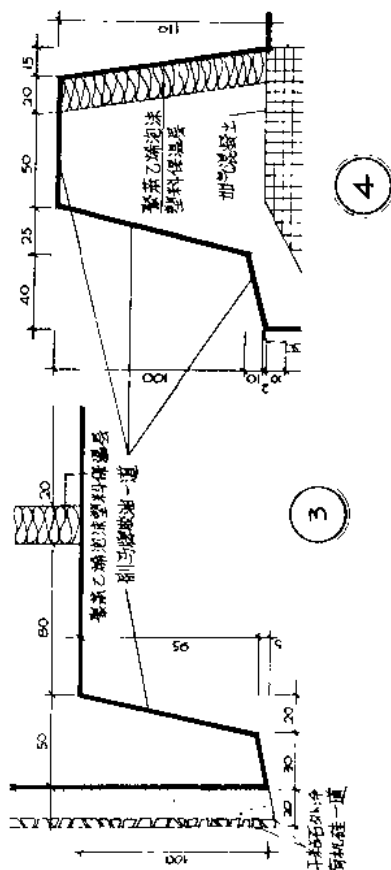






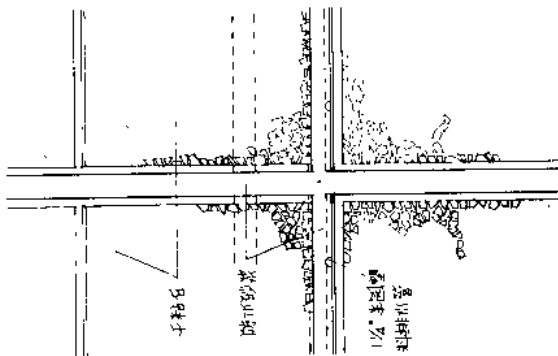
平缝防水保温节点

立缝防水保温节点

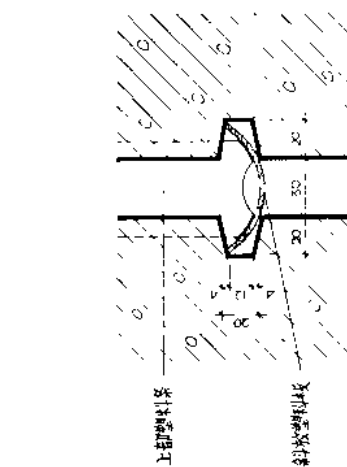
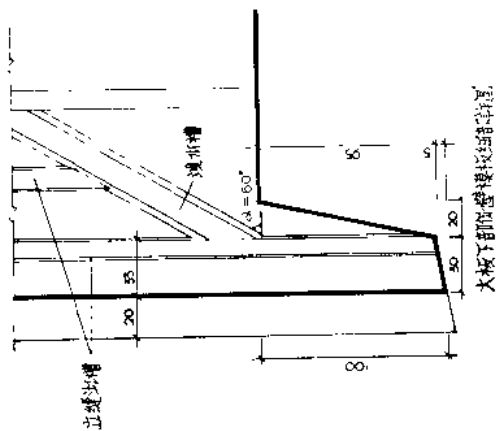


天壇南小区高层住宅

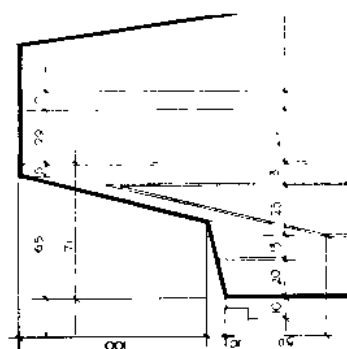
加气混凝土复合墙板



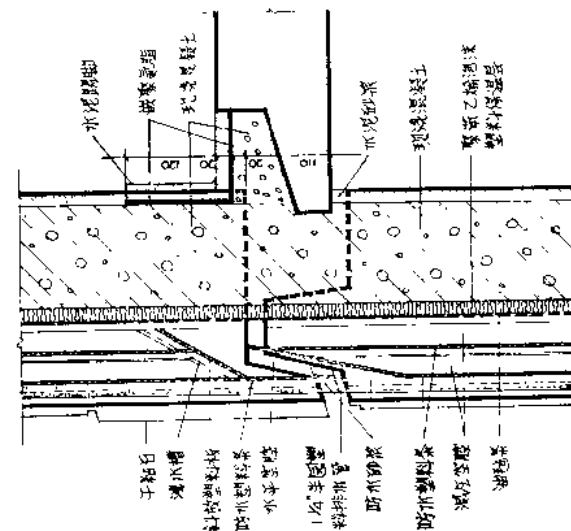
十字墙立地示意



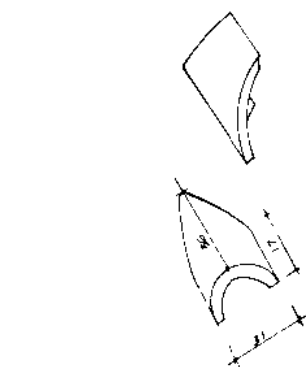
十字墙立地示意



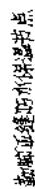
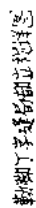
十字墙立地示意

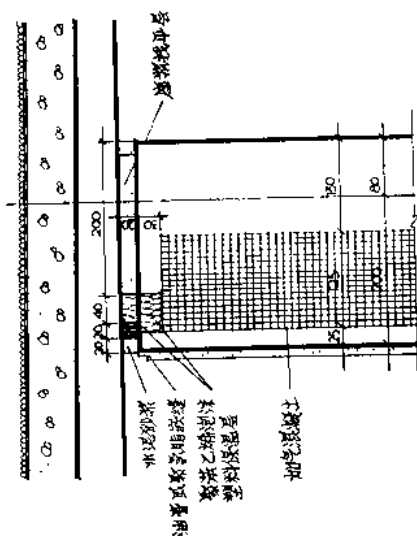


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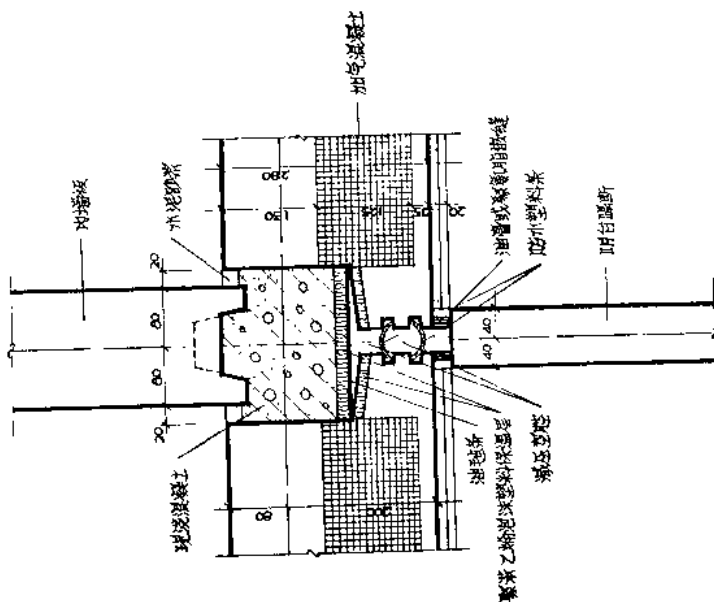


十字墙立地示意

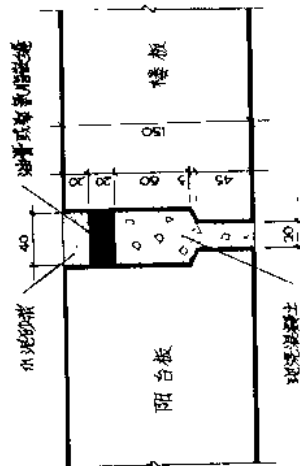




槽口处墙脚保温节点

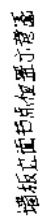


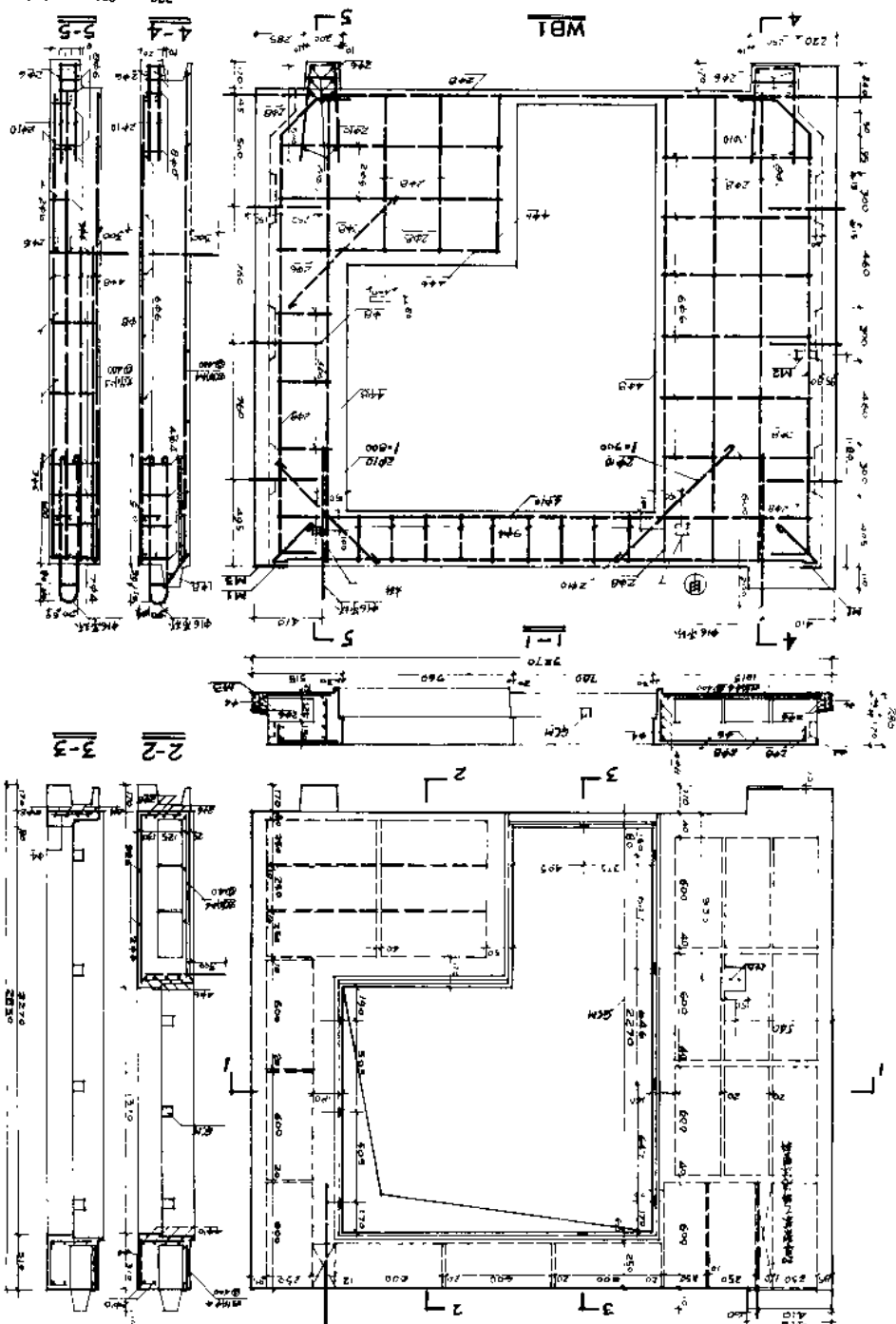
外墙与阳台底面接头连接防水保温节点



楼板上墙脚保温节点







WB2

