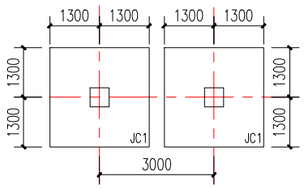
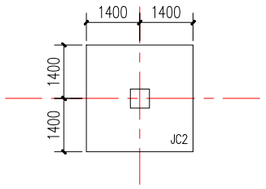



## 广告牌一基础图

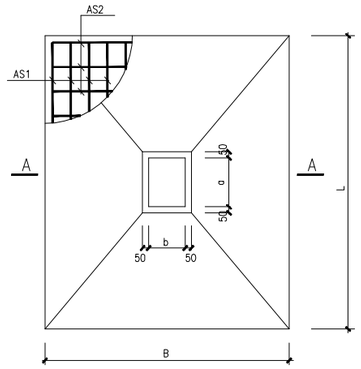
JC1~JC4基础参数一览表:

| 编 号 | LXB | bxa | H1 | H2 | AS1 | AS2 |
|---|---|---|---|---|---|---|
| JC1 | 2600x2600 | 见柱平面 | 200 | 250 | ф12@160 | ф12@160 |
| JC2 | 2800x2800 | 见柱平面 | 200 | 300 | ф12@150 | ф12@150 |
| JC3 | 2900x2900 | 见柱平面 | 200 | 300 | ф12@150 | ф12@150 |
| JC4 | 3200x3200 | 见柱平面 | 200 | 350 | ф12@130 | ф12@130 |



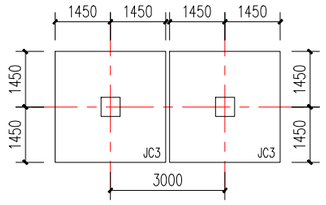

## 广告牌二基础图

此广告牌有两个，基础均为JC2

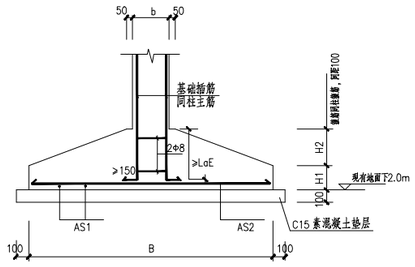



## 独立基础平面布置图

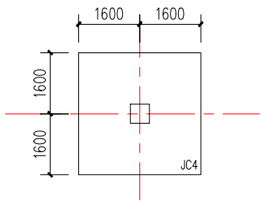
柱筋锚入基础内的长度大于LaE
底板边长大于或等于2.5米时，底板配筋长度取边长的0.9倍，交错布置。
长方向钢筋置于短方向钢筋下层




## 广告牌三基础图



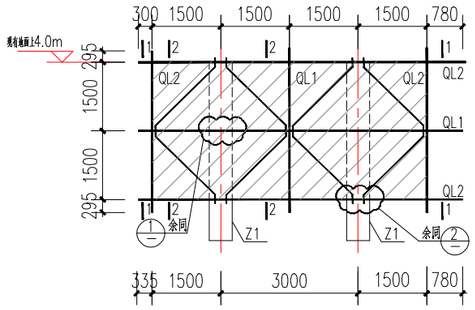

A—A




## 广告牌四基础图

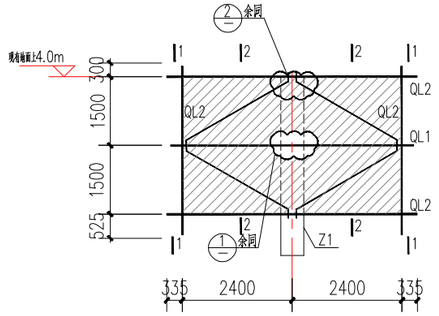
此广告牌有两个，基础均为JC4

注：1. 基础旋转角度应与上部广告牌的旋转角度保持一致。




## 广告牌3X6m结构图

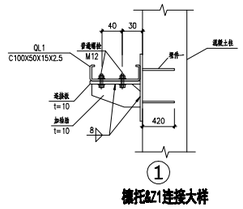
未注明斜拉条均为QL1



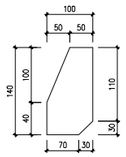

| 构件编号 | 构件规格 | 材质 |
|---|---|---|
| QL1 | C100X50X15X2.5 | Q345B |
| QL2 | C140X50X20X2.0 | Q345B |

## 广告牌3X4.8m结构图

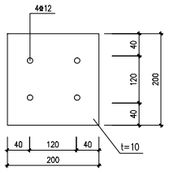
未注明斜拉条均为QL1
广告牌四柱顶标高为相邻路面上8.0m



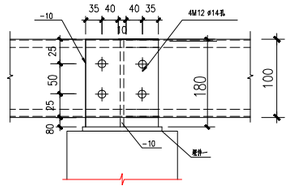

## 檩托&Z1连接大样




## 加劲肋大样

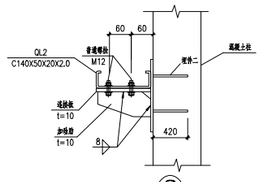



## 埋件一

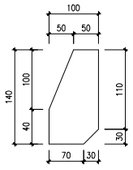



## 墙梁连接大样一

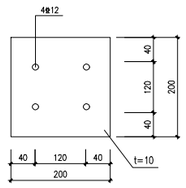
孔径均为Φ14



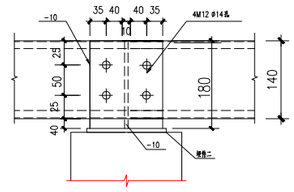

## 檩托&Z1连接大样




## 加劲肋大样

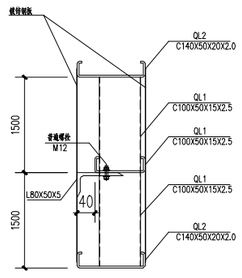



## 埋件二

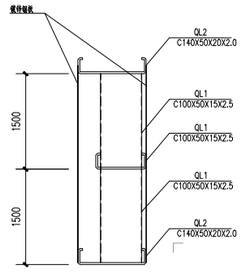



## 墙梁连接大样二

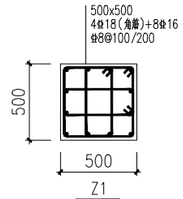
孔径均为Φ14




## 1-1




## 2-2




基础顶面~广告牌顶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| 项目负责人 | | | 校 对 | | | 项目名称 | | | | 专 业 | 结构 | 阶 段 | 施工图设计 | |
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