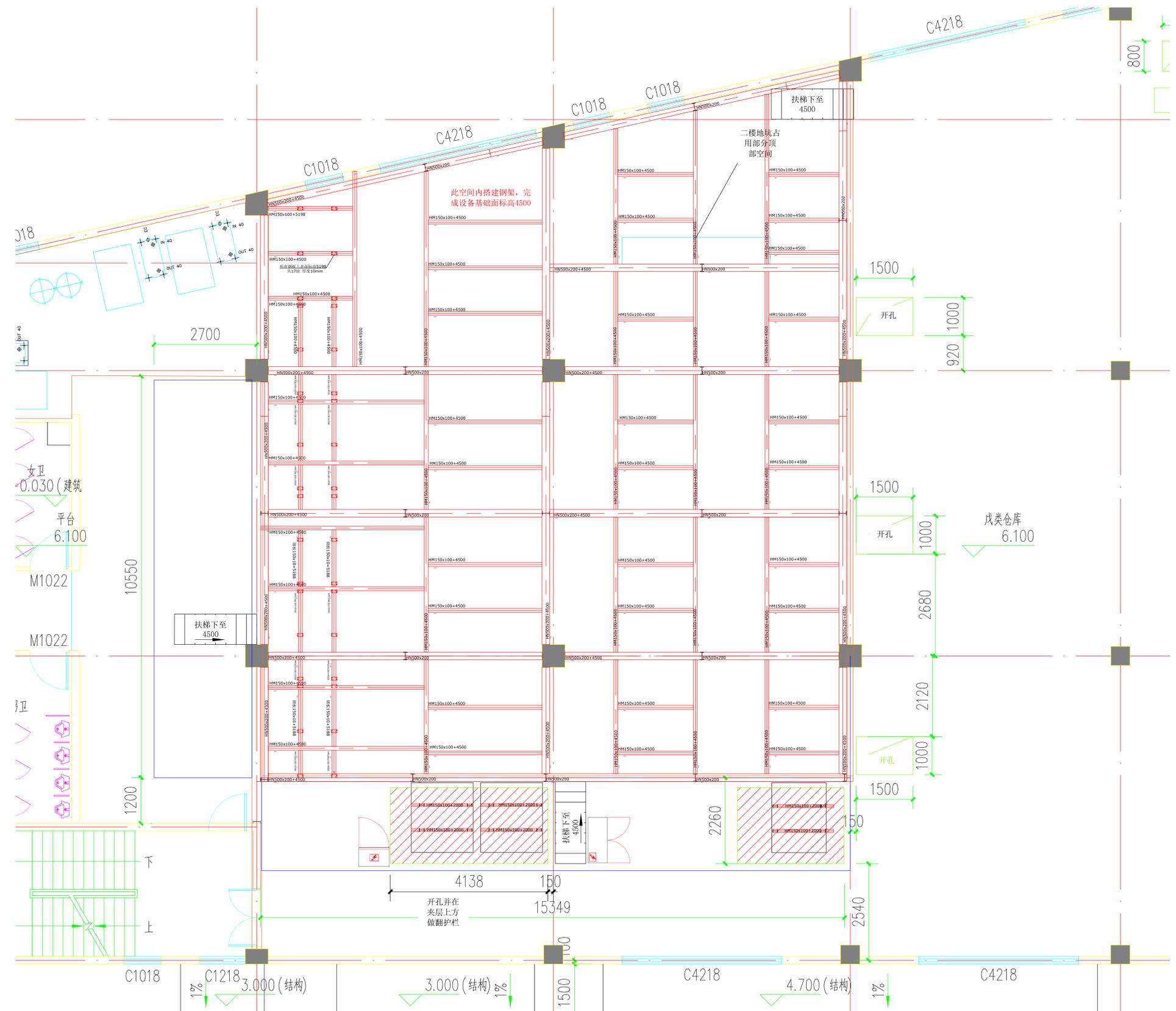


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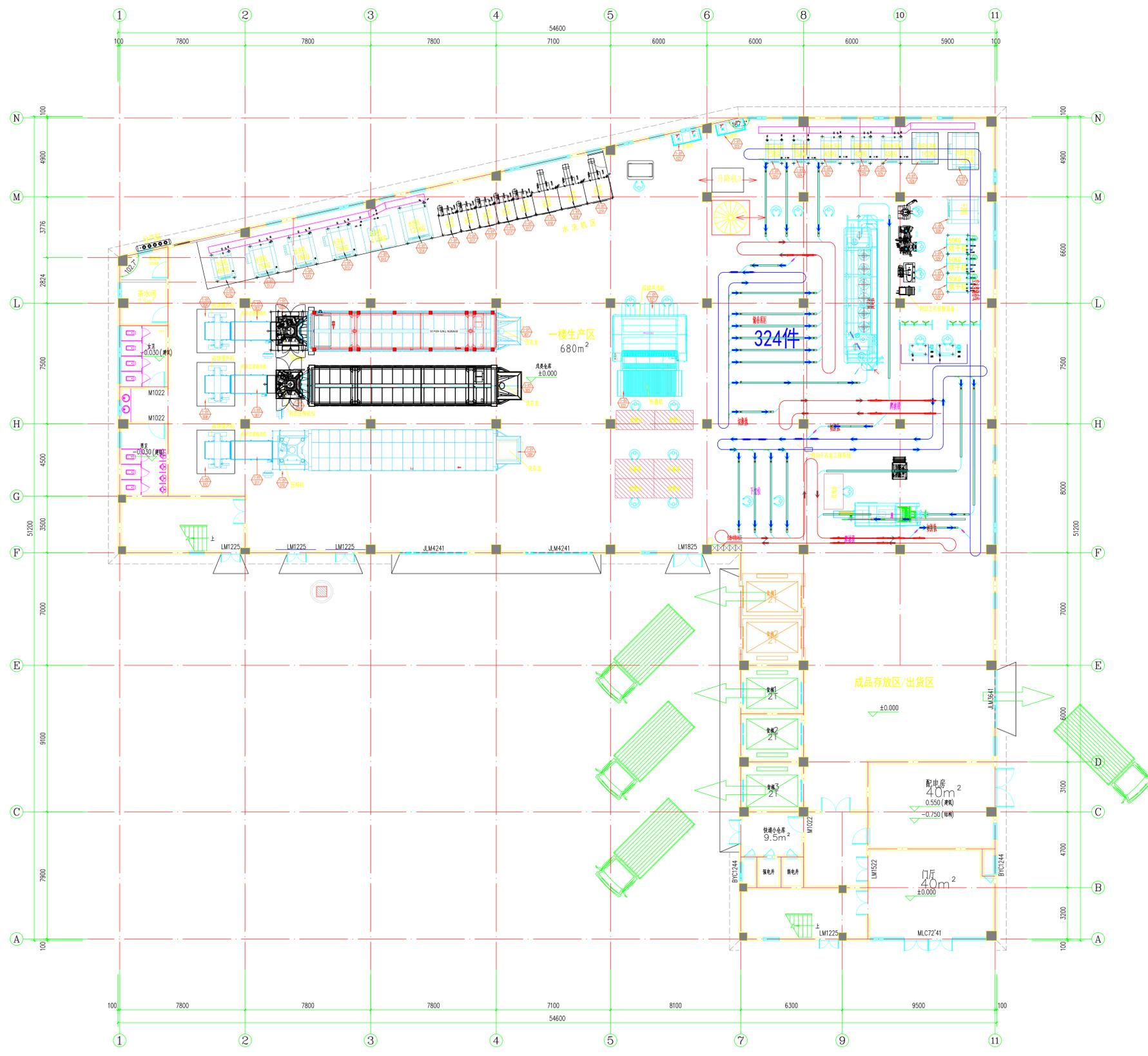


M层建议钢结构, 铺设5mm 花纹钢板做平, 完成面标高4500
 标注高度为完成的设备摆放基础面
 型号, 长度, 梁柱位置仅供参考

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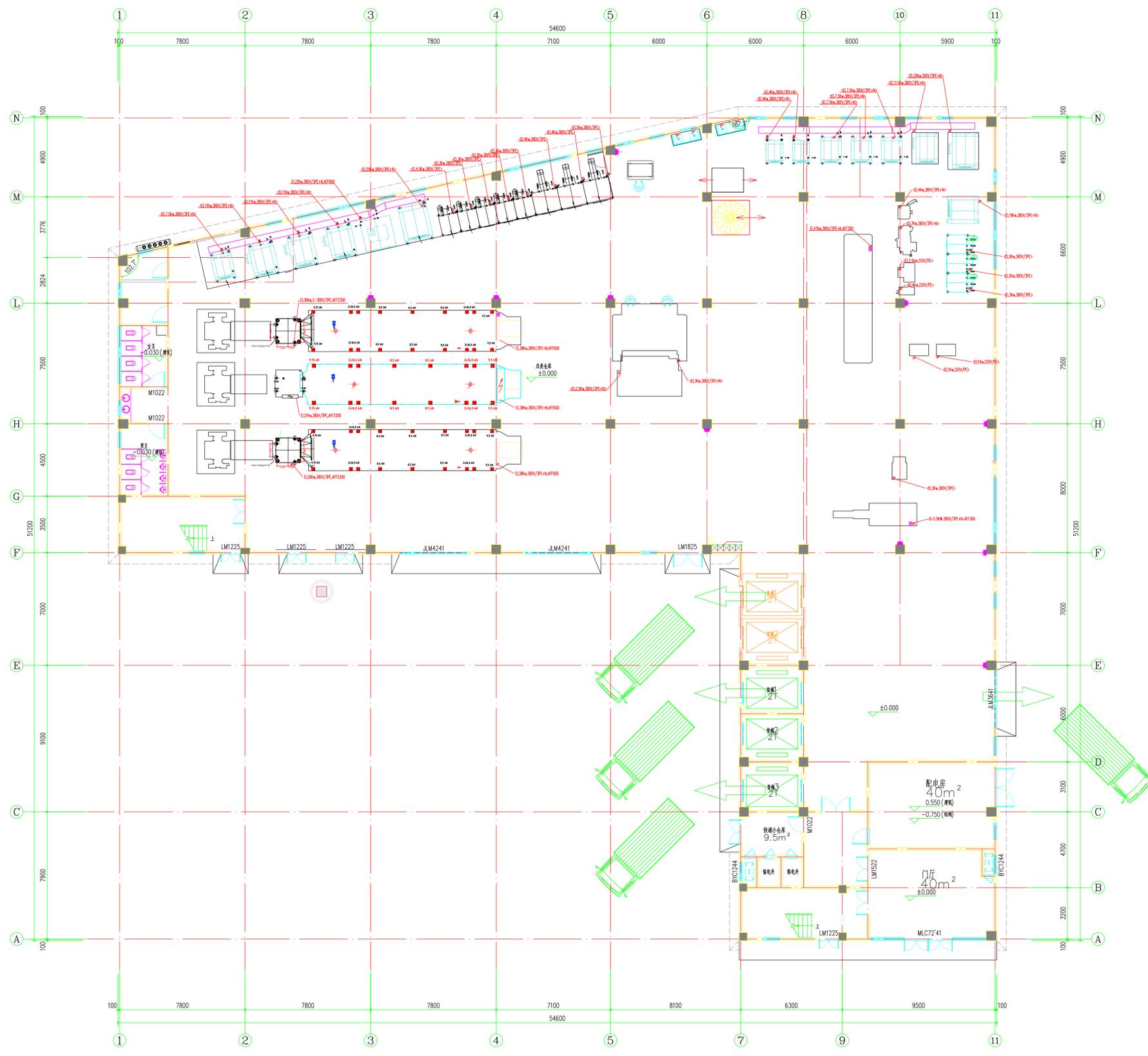


一层平面图 1:100

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一层平面图 1:100

- EC或EI: 电源接入
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- HW: 热水
- AF: 排水
- FE: 地漏
- CA: 压缩空气
- EH或V: 排风
- SI或SS: 蒸汽进
- SR或CR: 蒸汽回

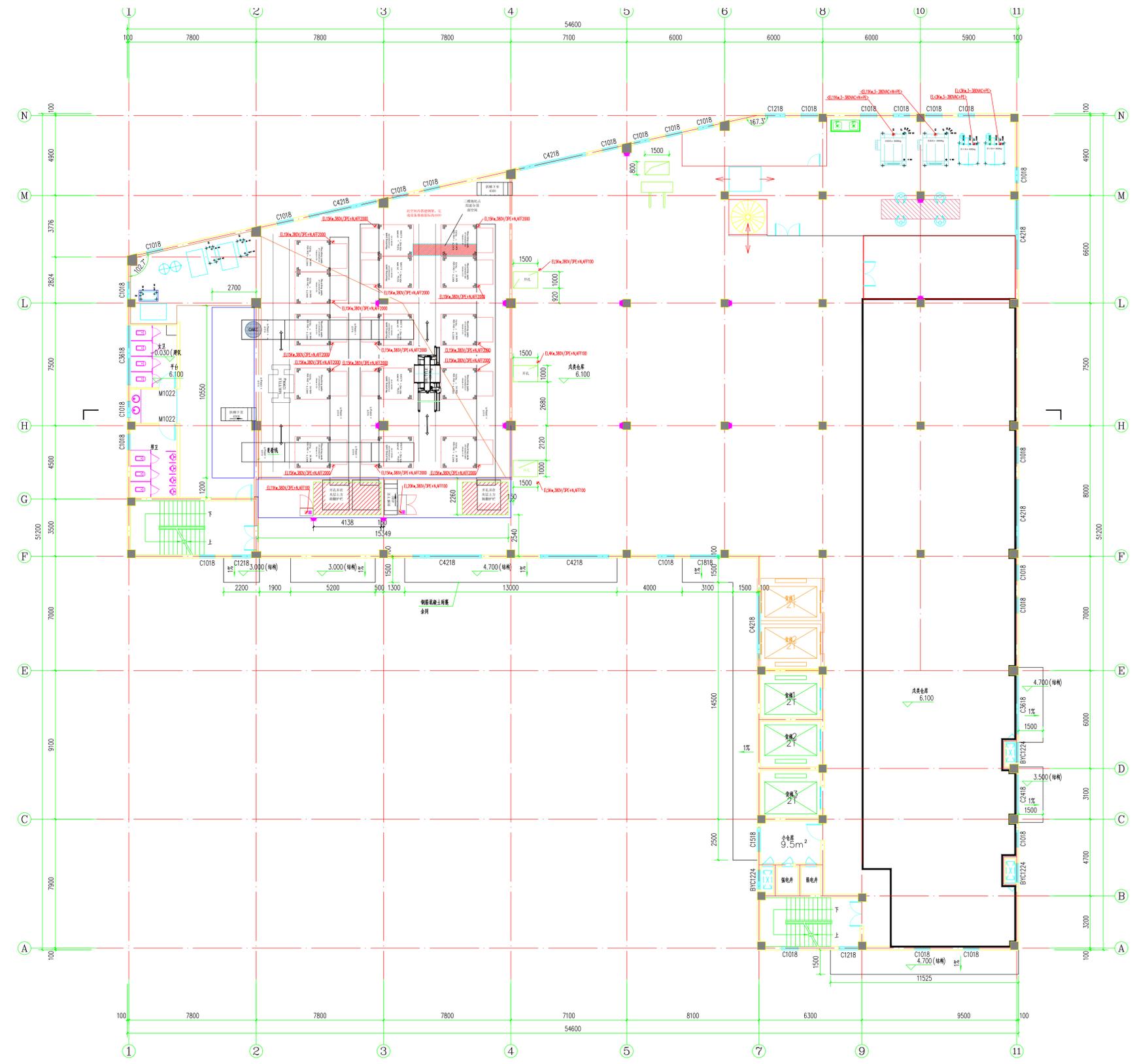
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- 插座, 离地高度400
- 设备电气接入点, “<>”内表示其他设备参考接入点, 未确认

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- HW: 热水
- AF: 排水
- FE: 地漏
- CA: 压缩空气
- EH或V: 排风
- SI或SS: 蒸汽进
- SR或OR: 蒸汽回

- 网络接口
- 插座, 离地高度400
- 设备电气接入点, “<”内表示其他设备参考接入点, 未确认

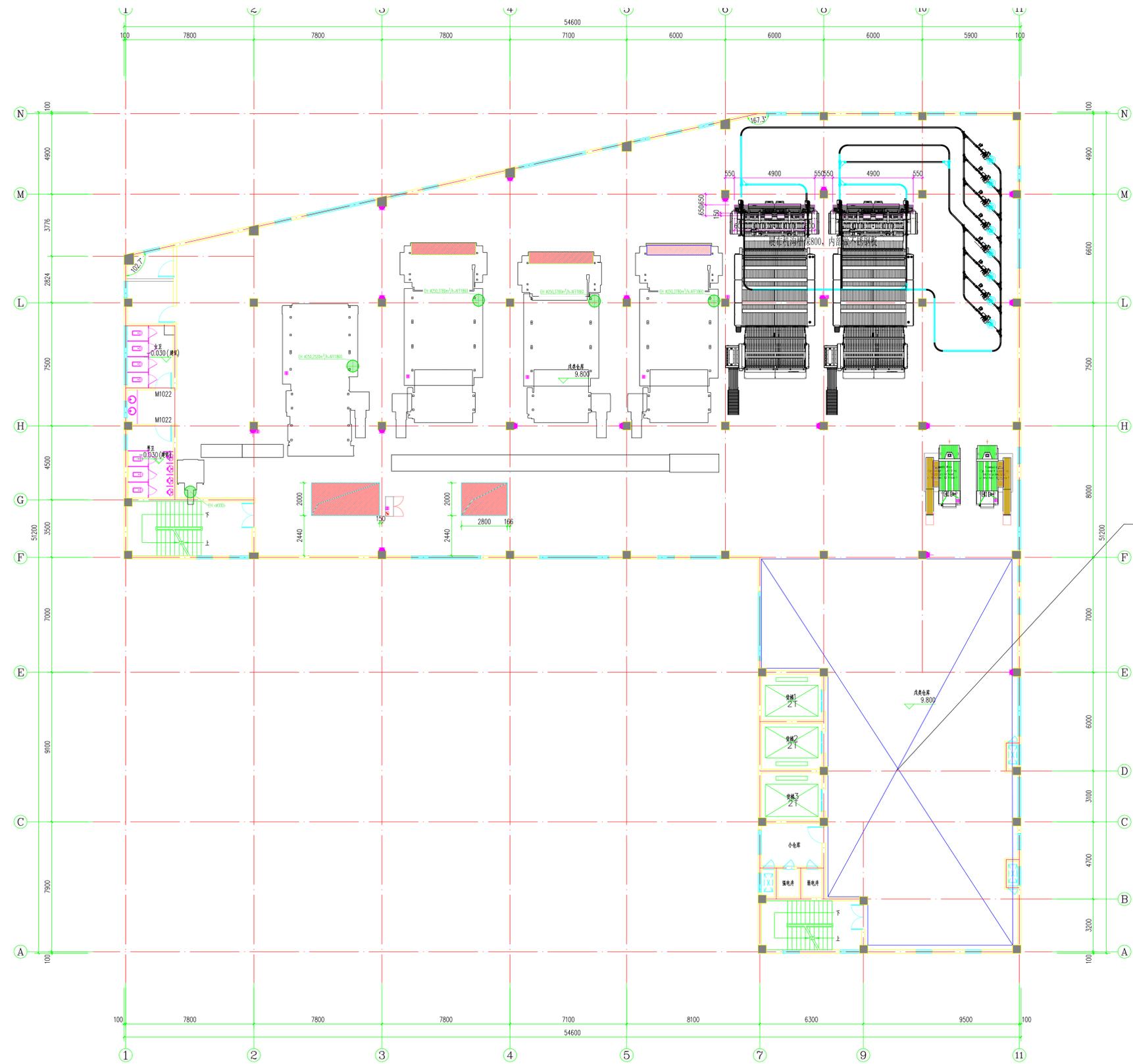
标高6.1(手)图 1:100

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二层平面图 1:100

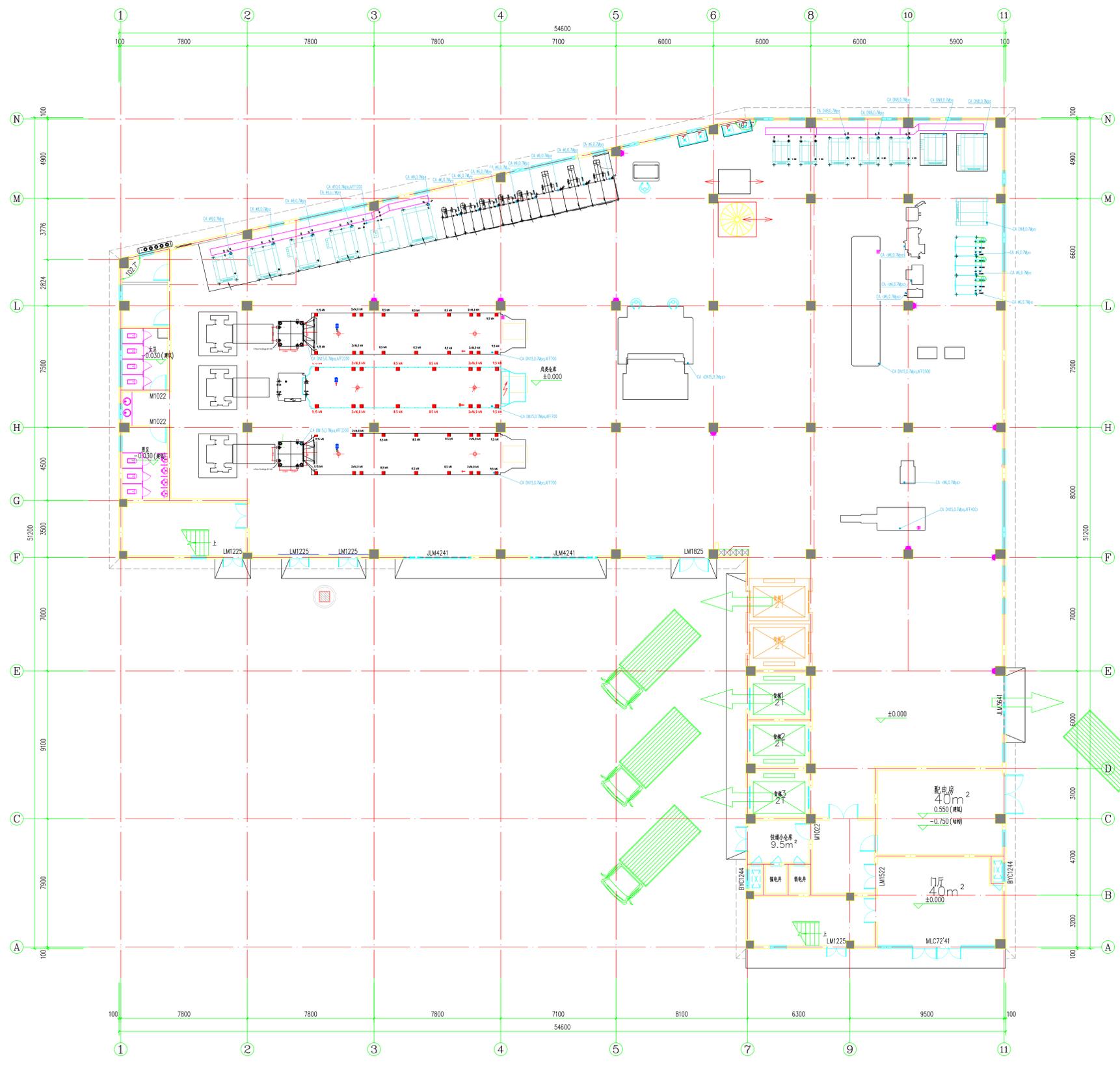
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- HW: 热水
- AF: 排水
- FE: 地漏
- CA: 压缩空气
- EH或V: 排风
- S1或SS: 蒸汽进
- SR或CR: 蒸汽回

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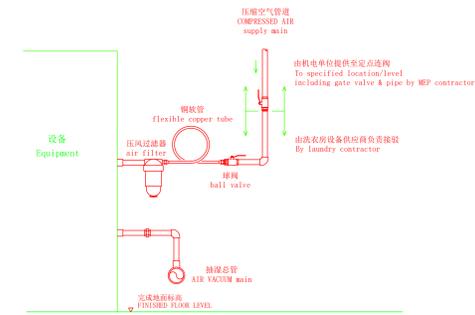
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一层平面图 1:100

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- HW: 热水
- AF: 排水
- FE: 地漏
- CA: 压缩空气
- EH或V: 排风
- SI或SS: 蒸汽进
- SR或CR: 蒸汽回



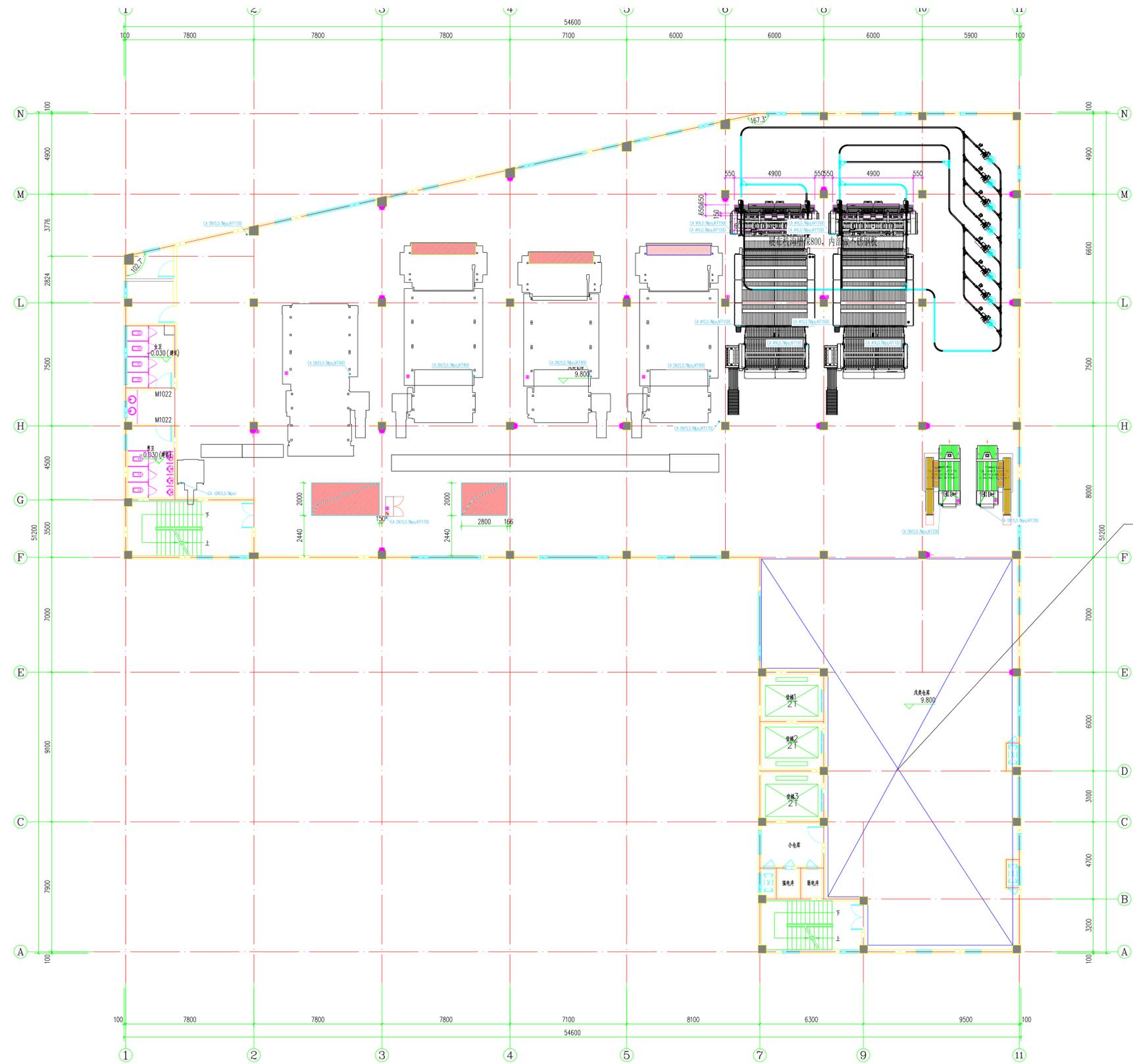
压风及抽湿管道接驳图
Typical Connection of Compressed Air/Air Vacuum Piping
(not to scale)

设备压缩空气接入点, "◇" 内表示其他设备接入点, 未确认

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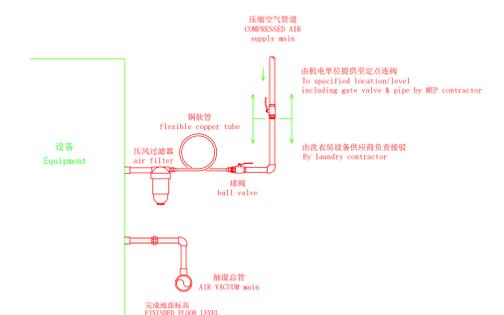
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二层平面图 1:100

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- FE: 地漏
- CA: 压缩空气
- EH或V: 排风
- SI或SS: 蒸汽进
- SR或CR: 蒸汽回



压风及抽湿管道连接图
Typical Connection of Compressed Air/Air Vacuum Piping
(not to scale)

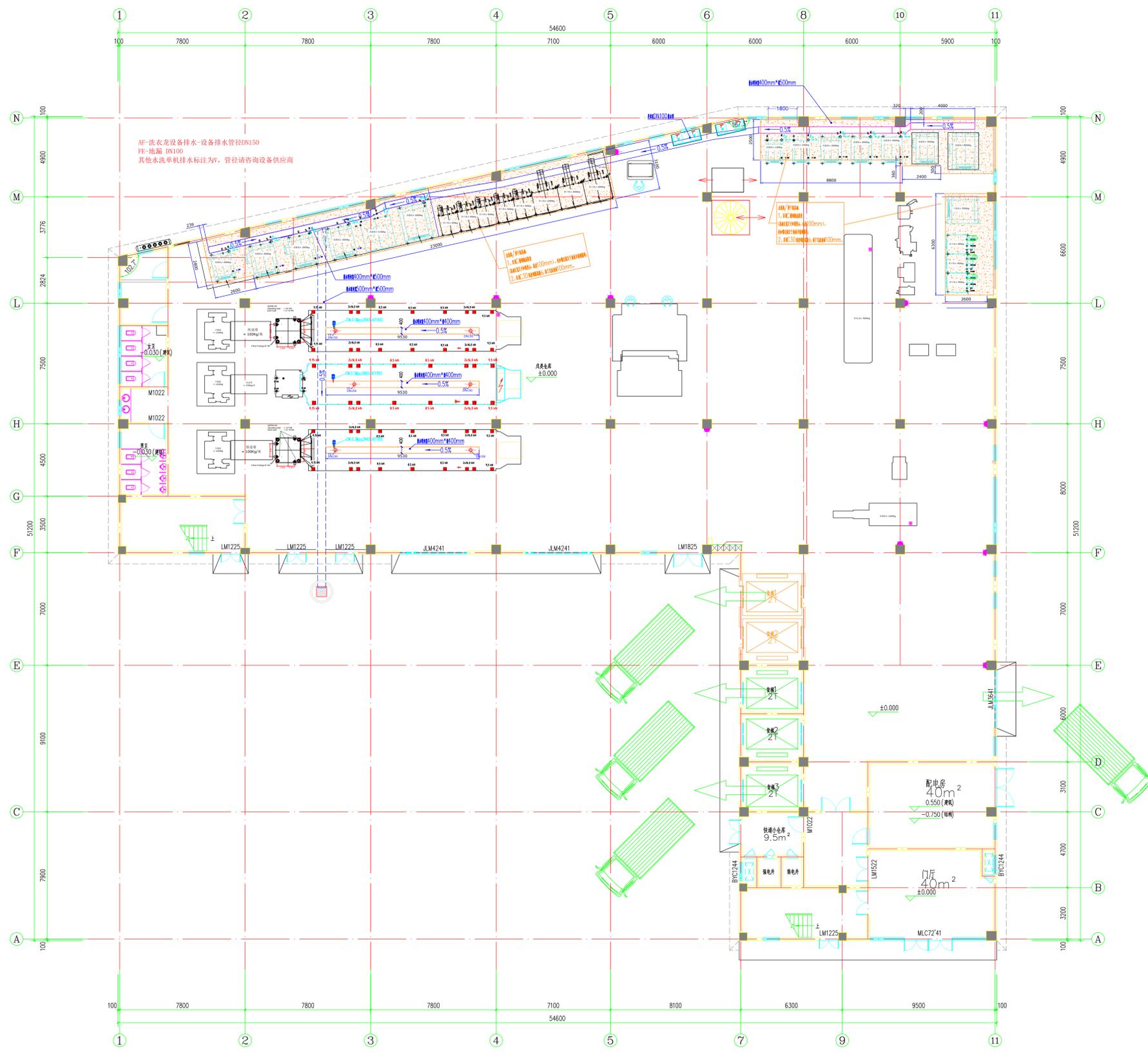
● 设备压缩空气接入点, <◇> 内表示其他设备接入点, 未确认

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一层平面图 1:100

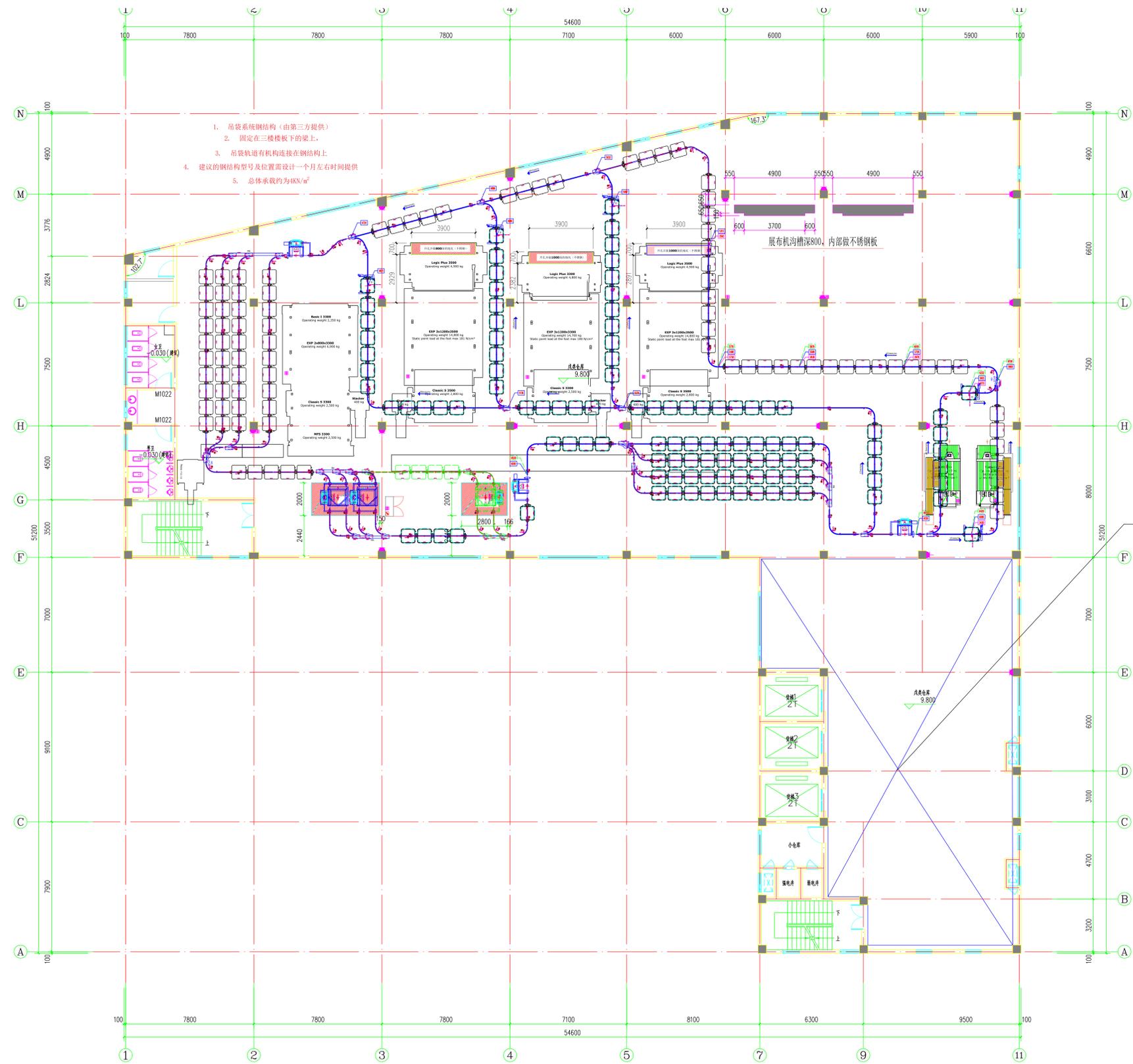
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- FE: 地漏
- CA: 压缩空气
- EH或V: 排风
- SI或SS: 蒸汽进
- SR或CR: 蒸汽回

CW: 冷水
 HW: 热水
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2. 固定在三楼楼板的梁上,
3. 吊装轨道有机构连接在钢结构上
4. 建议的钢结构型号及位置需设计一个月左右时间提供
5. 总体承载约为4KN/m²

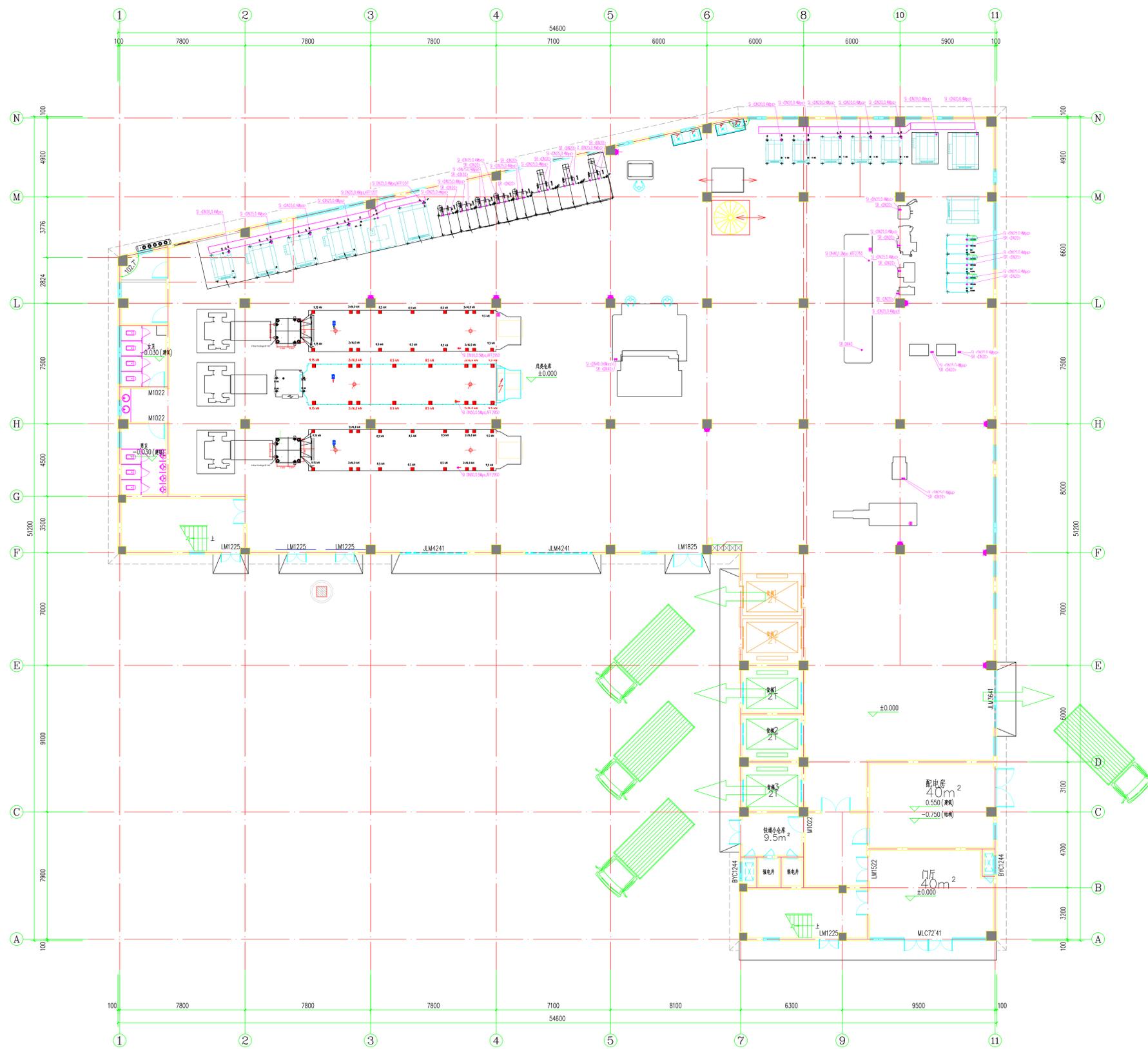
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二层平面图 1:100

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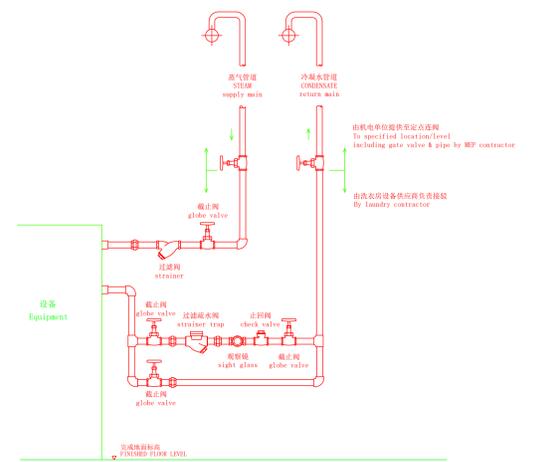
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一层平面图 1:100

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- HW: 热水
- AF: 排水
- FE: 地漏
- CA: 压缩空气
- EH或V: 排风
- SI或SS: 蒸汽进
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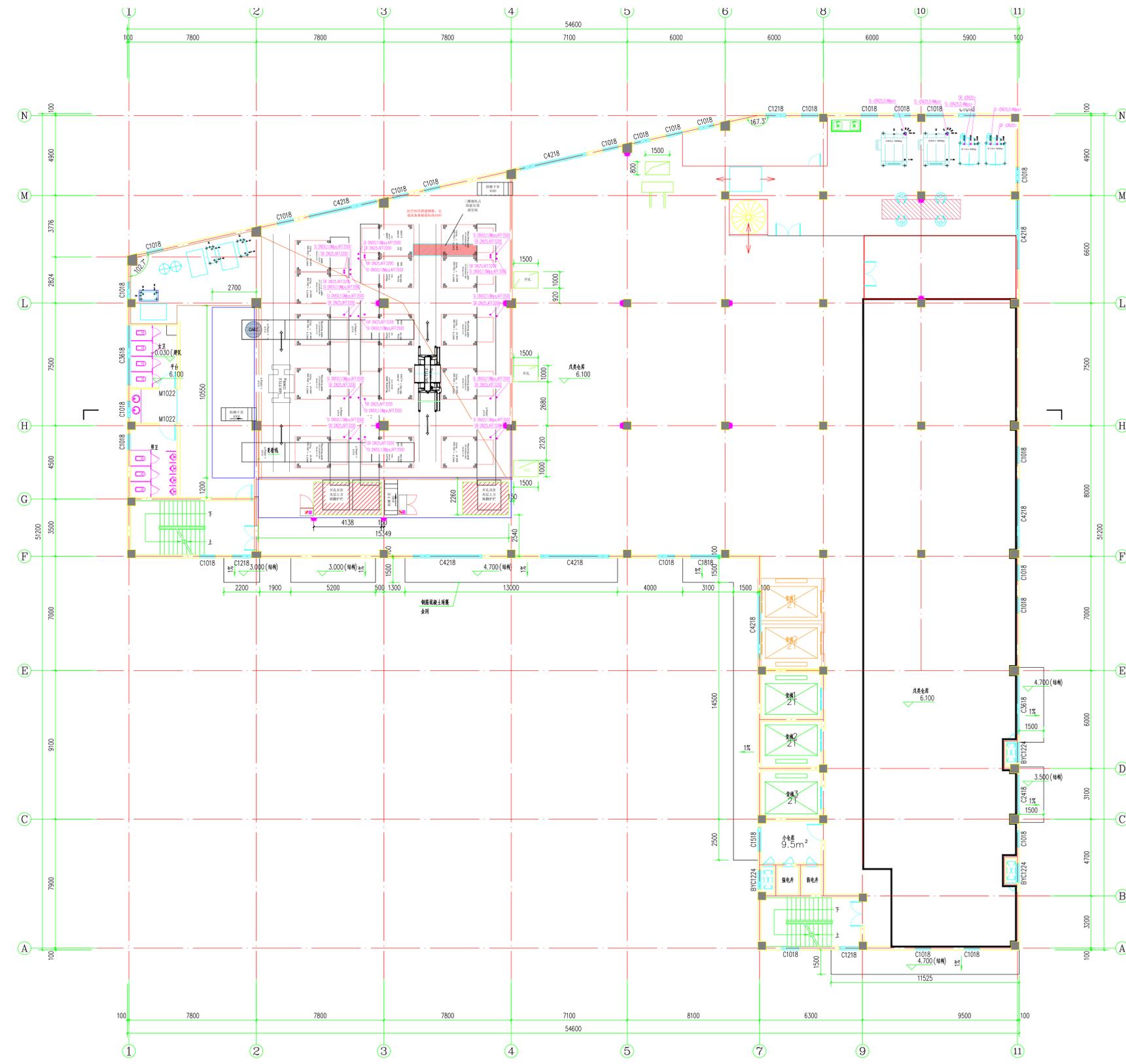
蒸汽及冷凝水管道连接图
Typical Connection of Steam/Condensate Return Piping
(not to scale)

SI: 蒸汽进
SR: 蒸汽冷凝水回
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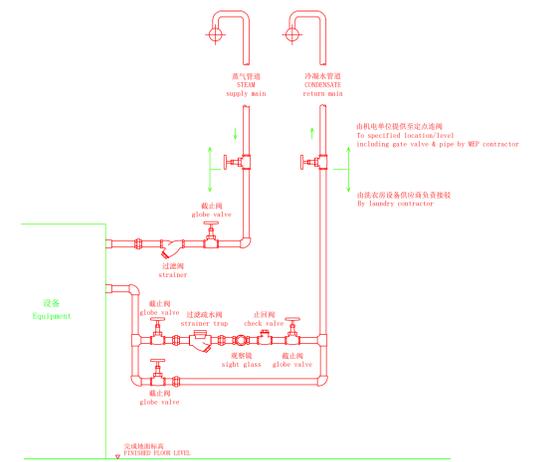
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标高6.1(手)图 1:100

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- CA: 压缩空气
- EH或V: 排风
- SI或SS: 蒸汽进
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蒸汽及冷凝水管连接示意图
Typical Connection of Steam/Condensate Return Piping
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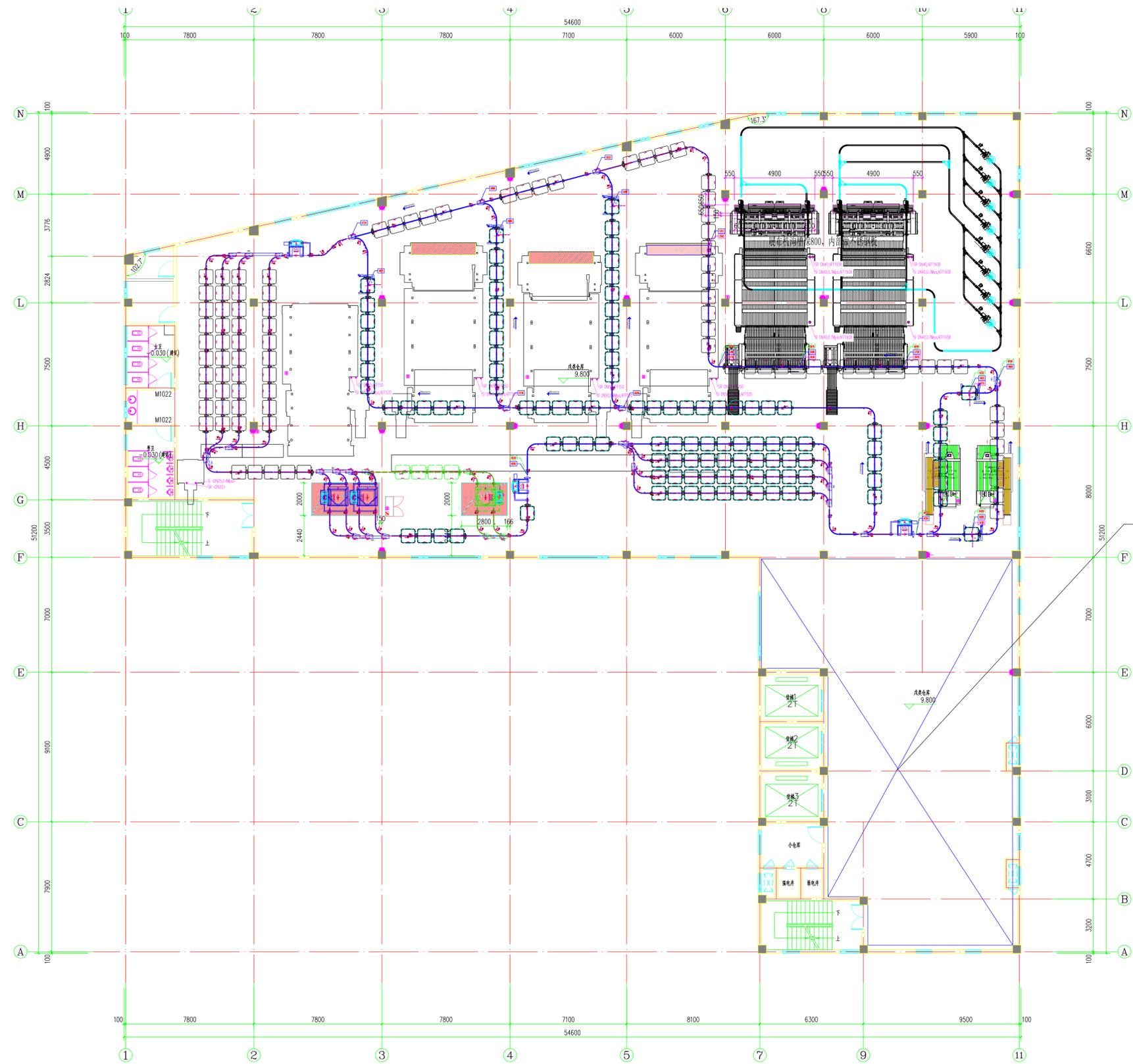
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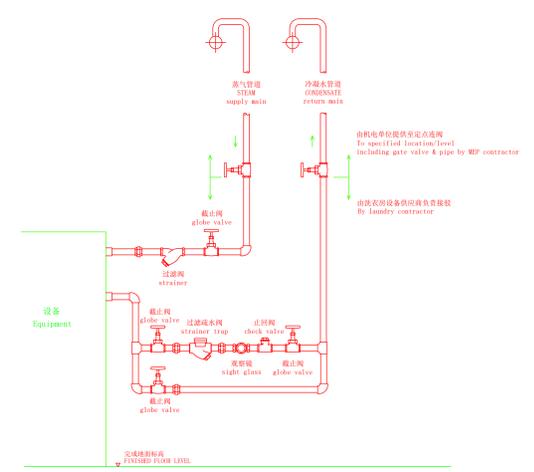


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- EH或V: 排风
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Typical Connection of Steam/Condensate Return Piping (not to scale)

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