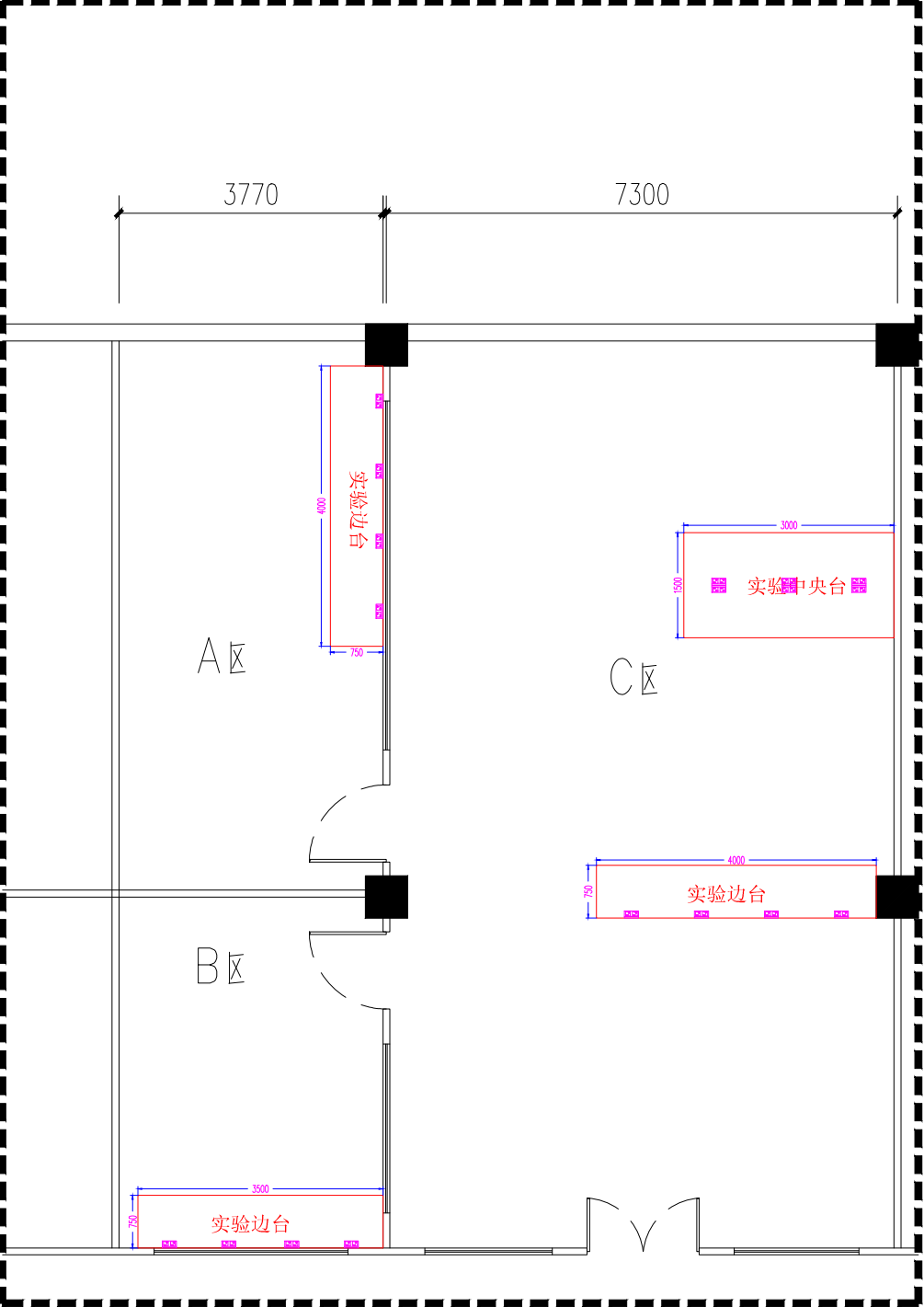
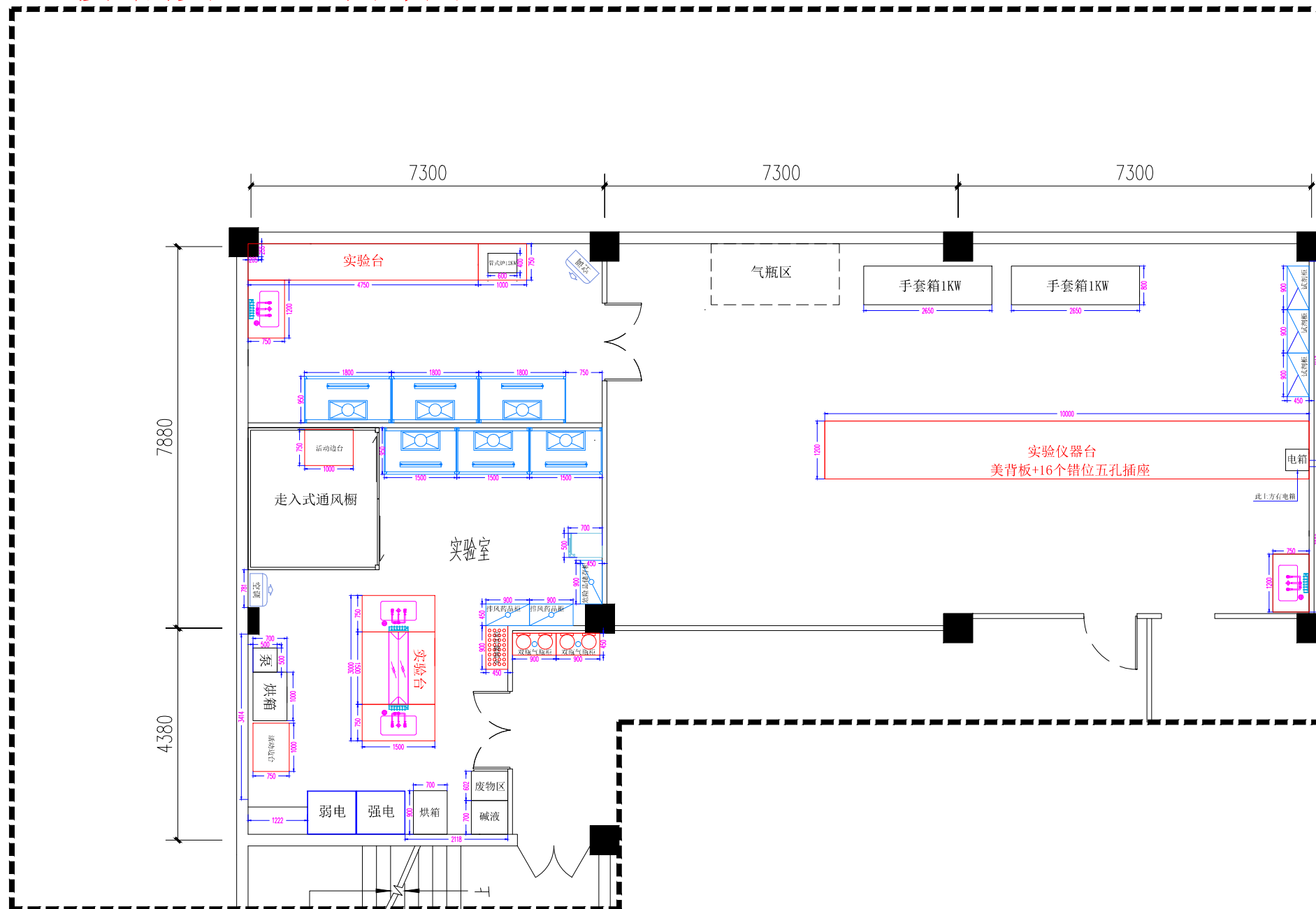
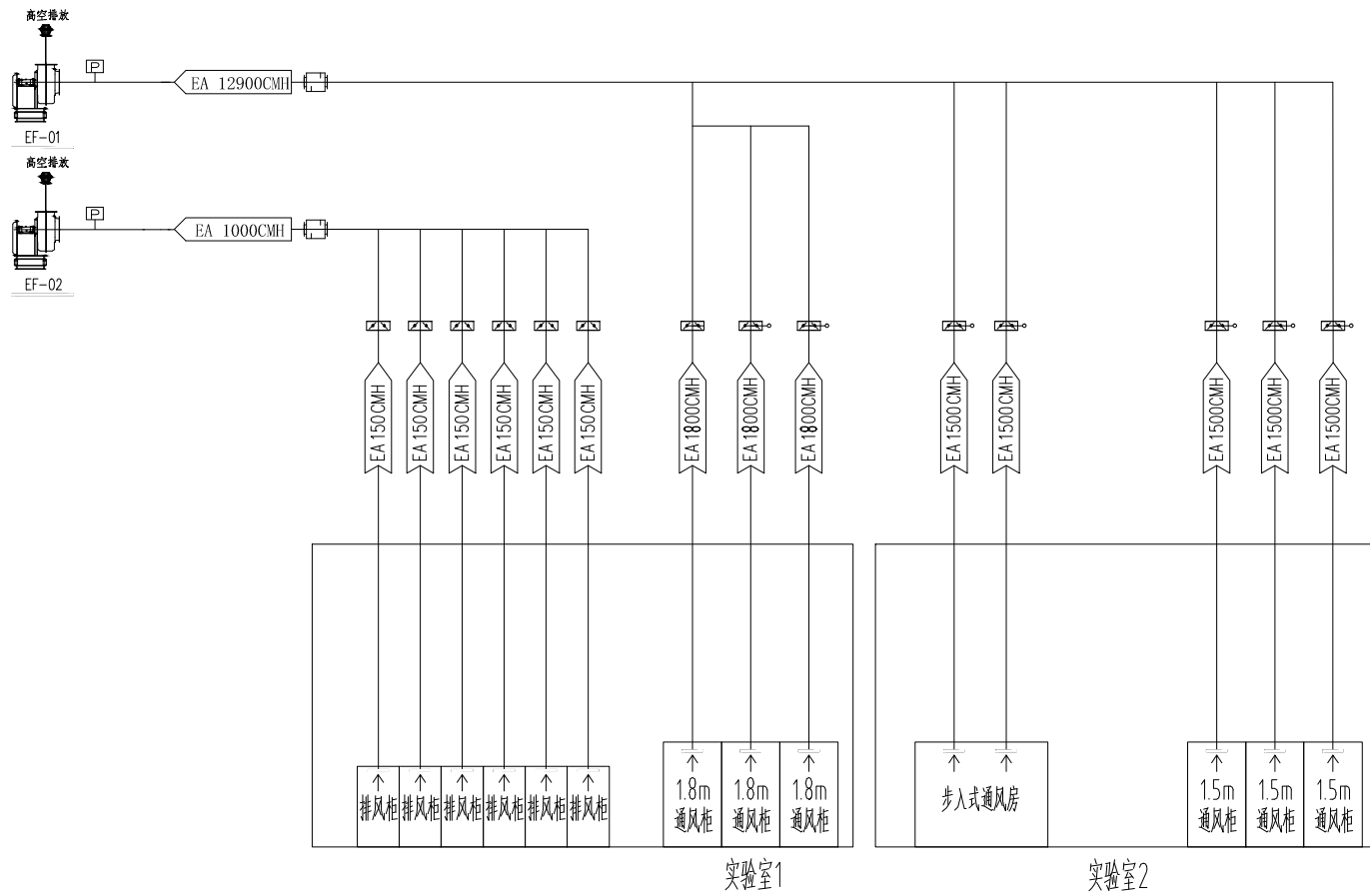


16#楼4层实验室平面布局



16#楼5层实验室平面布局

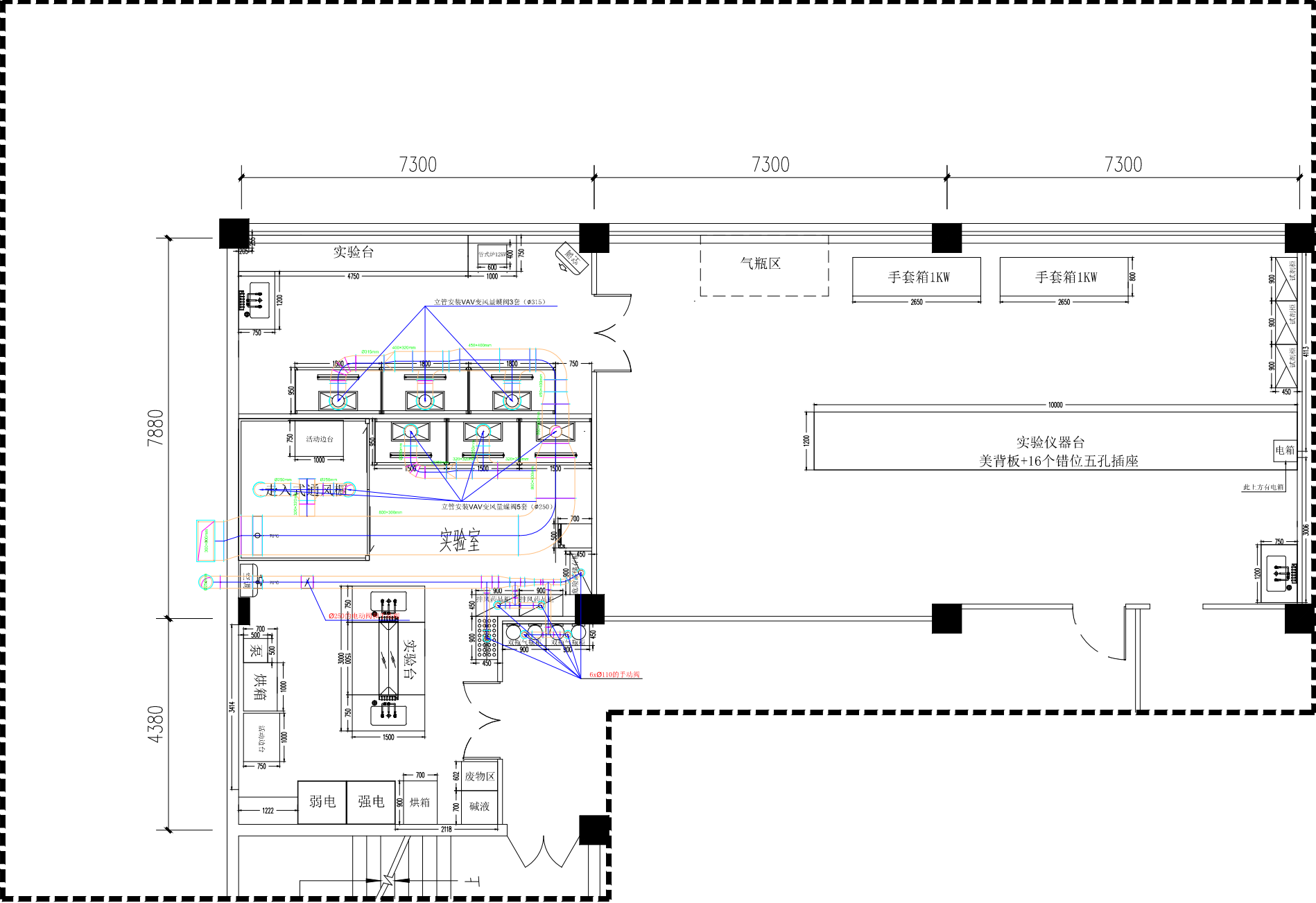




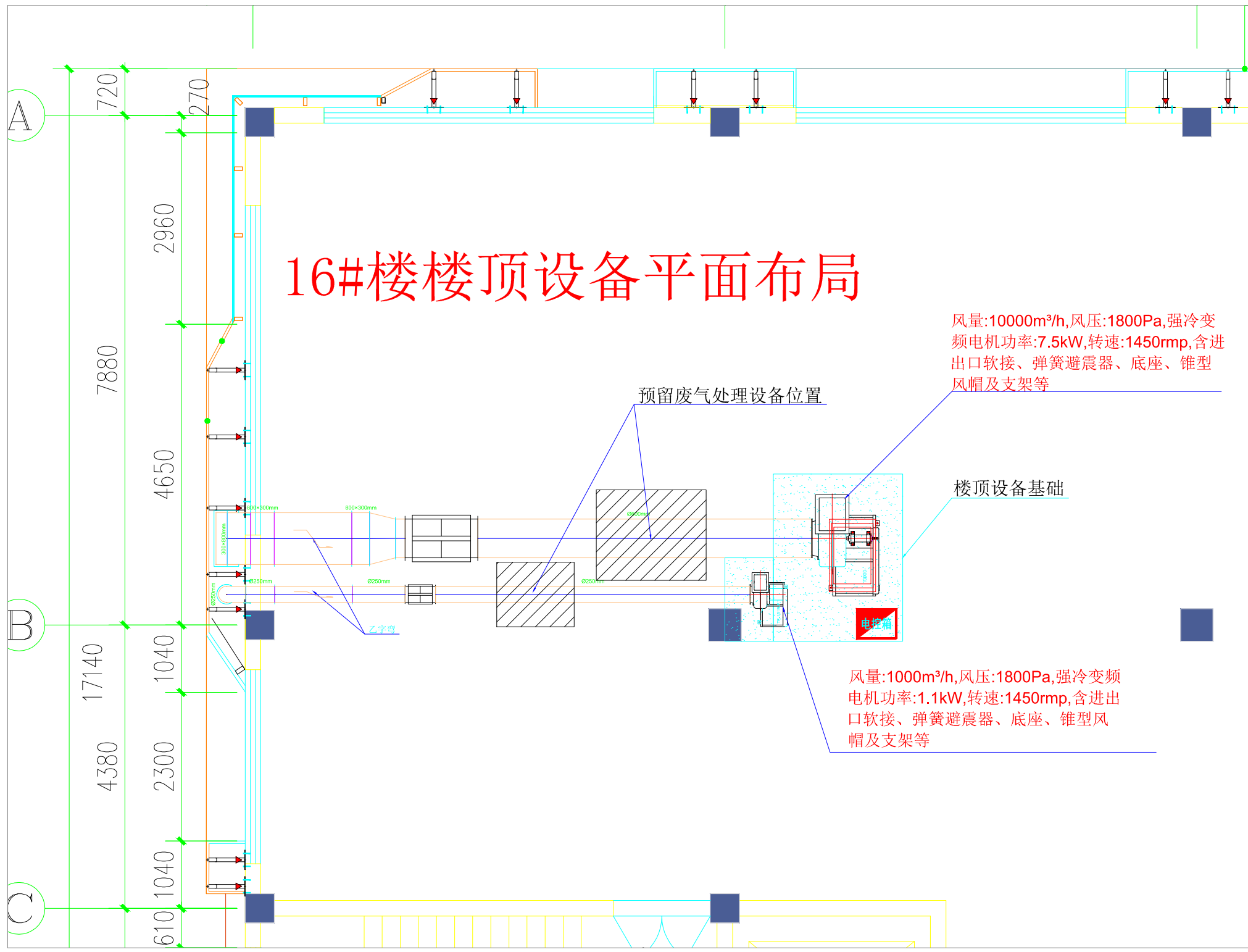
通风系统流程图

	VAV变风量阀
	开关量电动蝶阀

16#楼5层实验室排风平面布局



16#楼楼顶设备平面布局



风量:10000m³/h,风压:1800Pa,强冷变频电机功率:7.5kW,转速:1450rpm,含进出口软接、弹簧避震器、底座、锥型风帽及支架等

预留废气处理设备位置

楼顶设备基础

风量:1000m³/h,风压:1800Pa,强冷变频电机功率:1.1kW,转速:1450rpm,含进出口软接、弹簧避震器、底座、锥型风帽及支架等



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