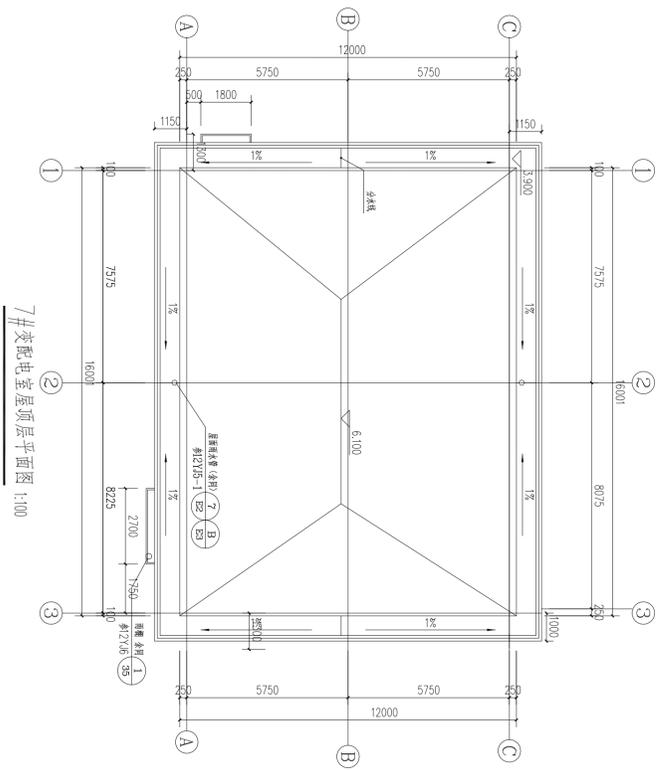
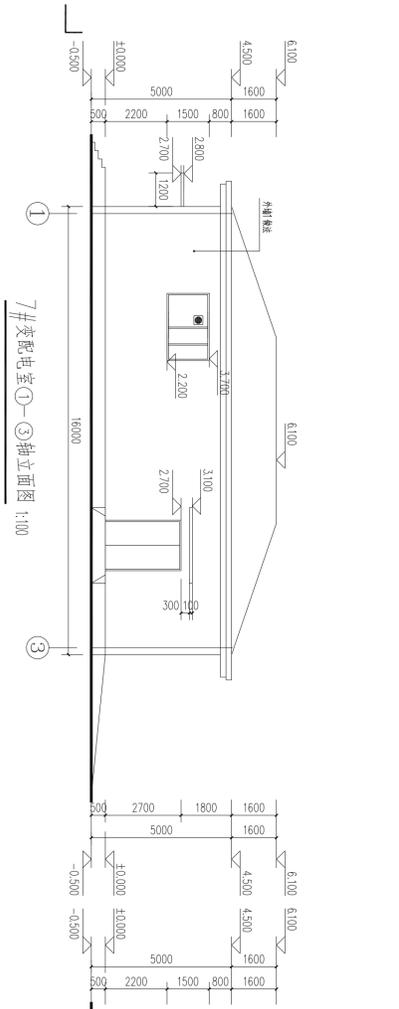


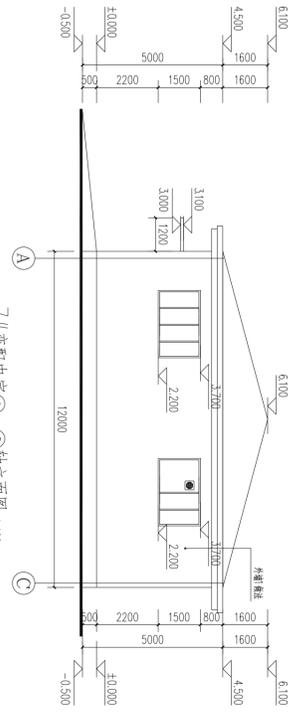
7#变配电室首层平面图 1:100
注:本层建筑面积92.04m²



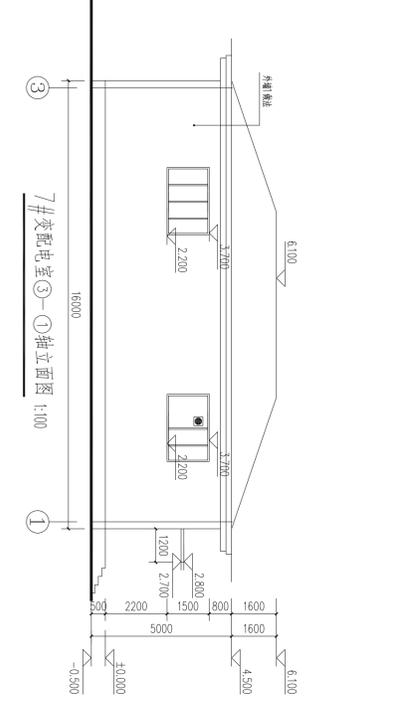
7#变配电室屋顶平面图 1:100



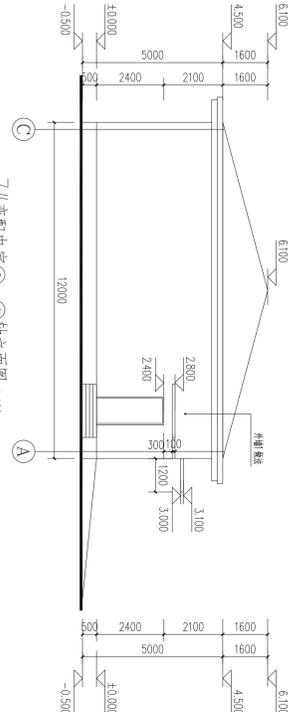
7#变配电室①-③轴立面图 1:100



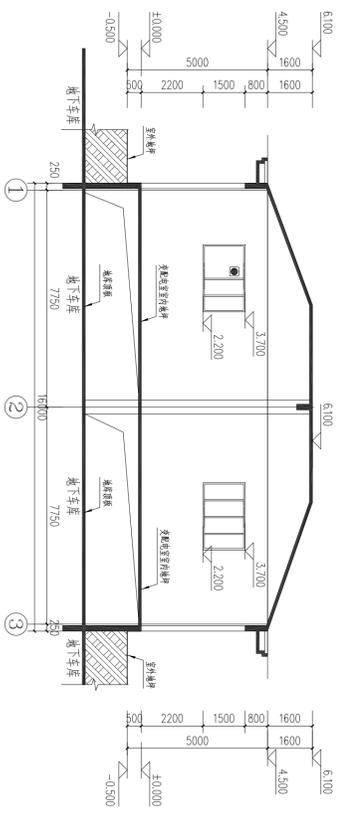
7#变配电室①-③轴立面图 1:100



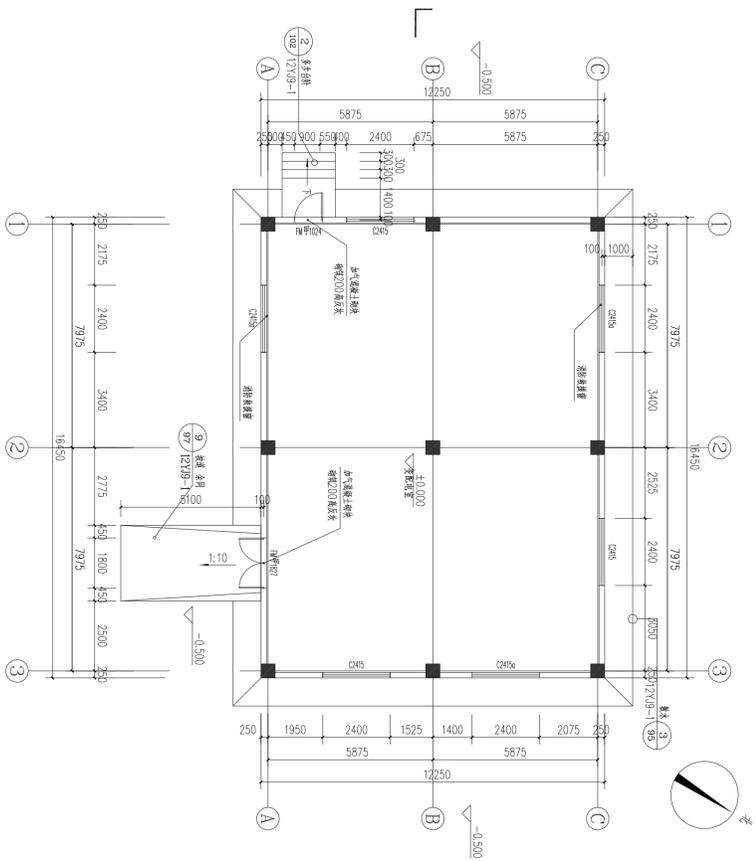
7#变配电室③-①轴立面图 1:100



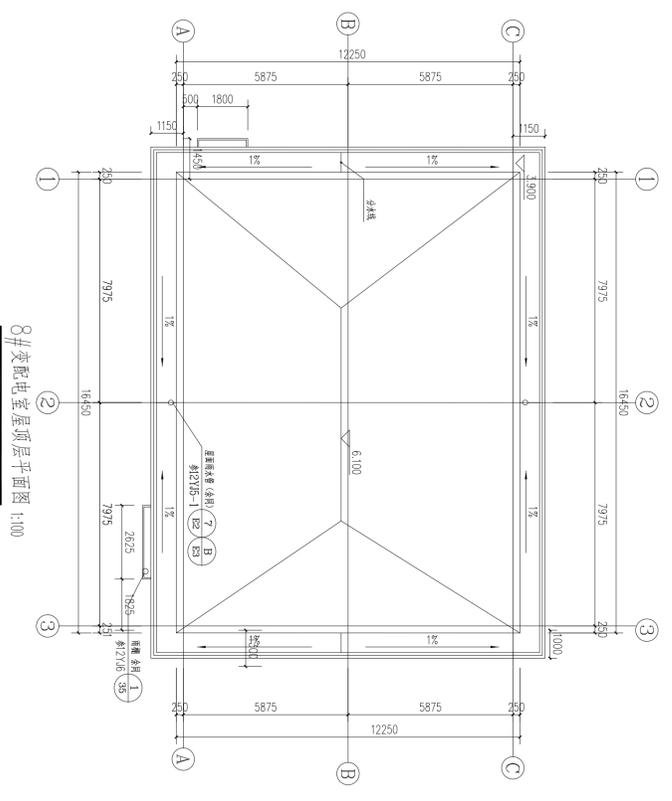
7#变配电室③-①轴立面图 1:100



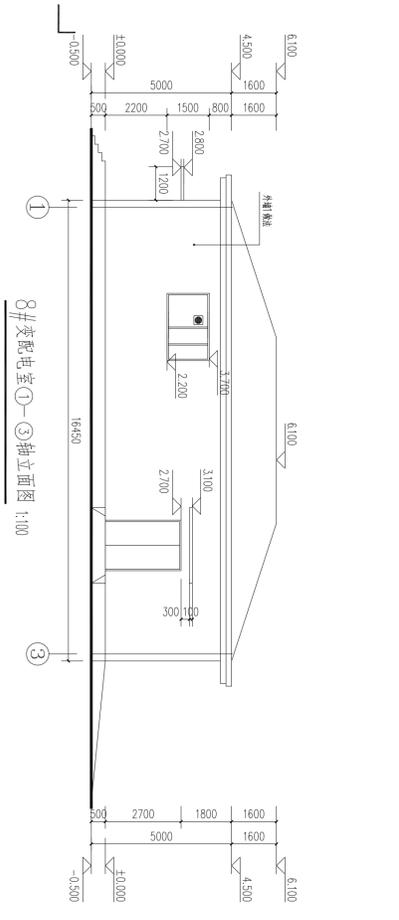
7#变配电室1-1剖面图 1:100



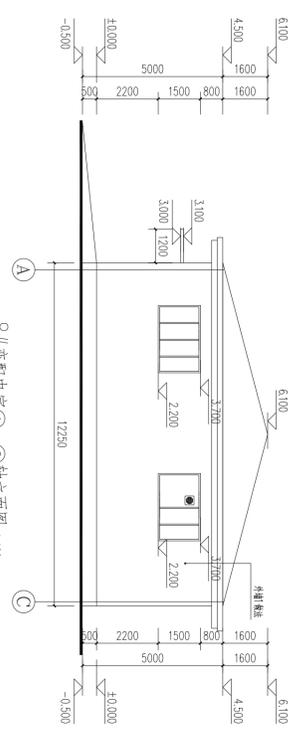
8#变配电室首层平面图 1:100
注:本层建筑面积201.52m²



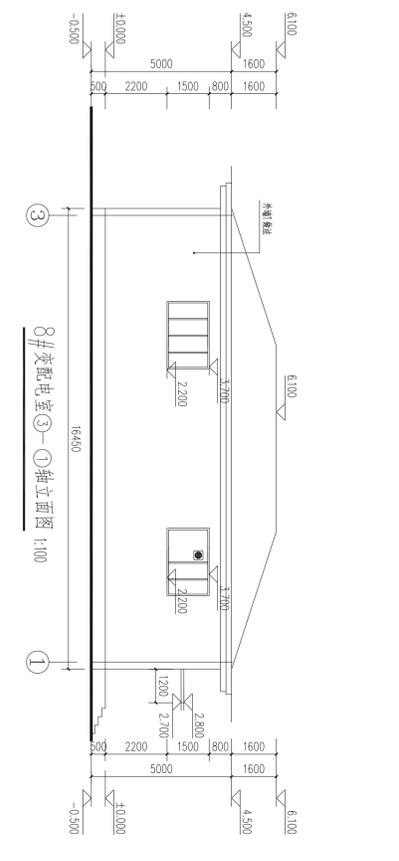
8#变配电室屋顶层平面图 1:100



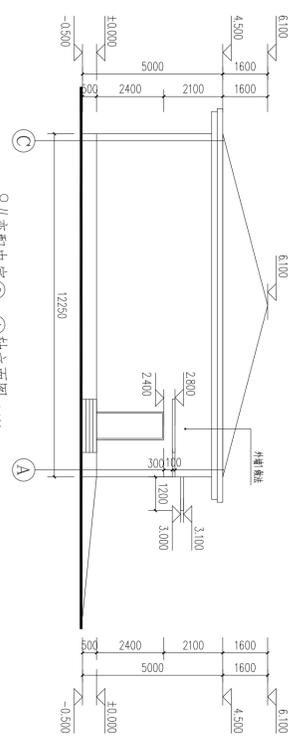
8#变配电室①-③轴立面图 1:100



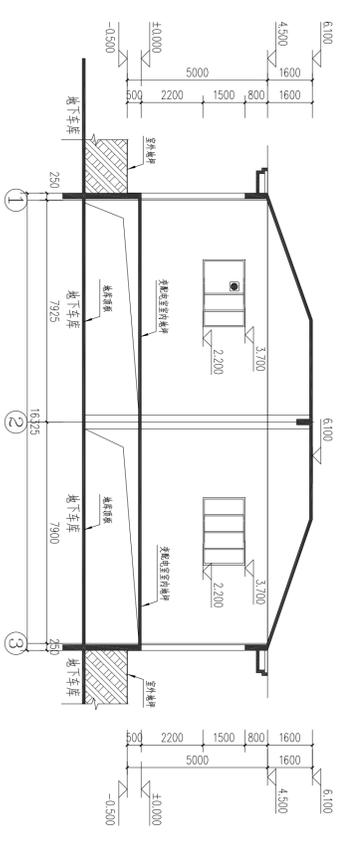
8#变配电室①-③轴立面图 1:100



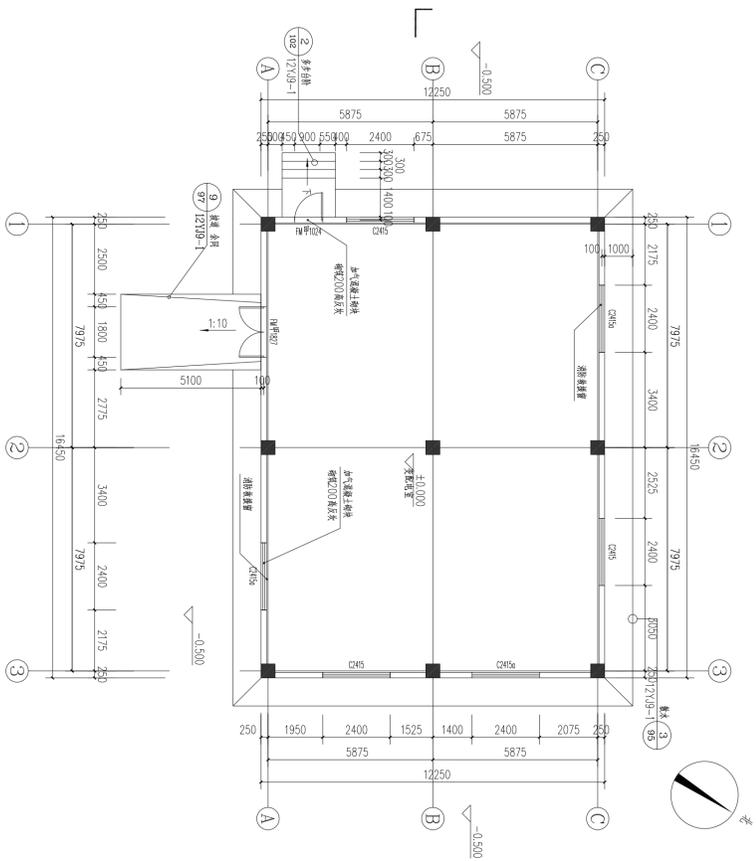
8#变配电室③-①轴立面图 1:100



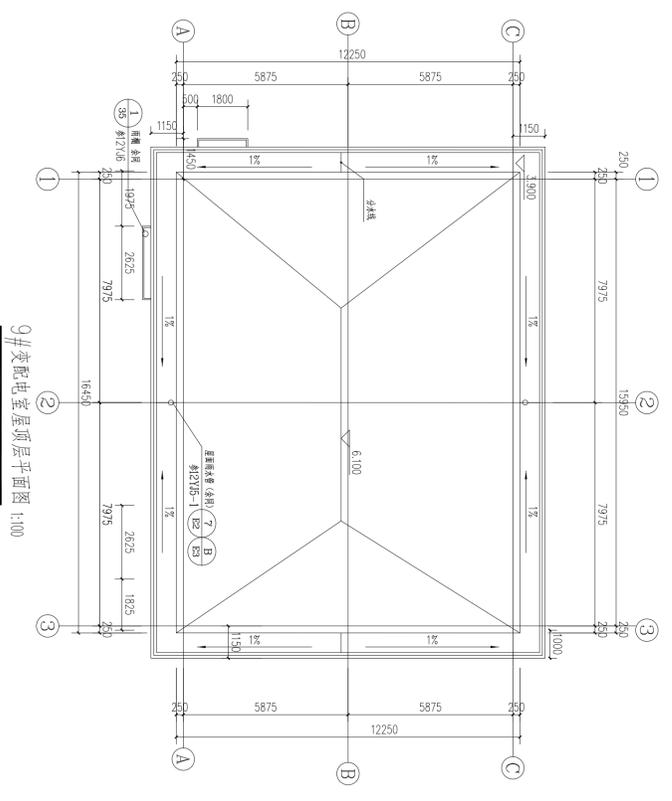
8#变配电室③-①轴立面图 1:100



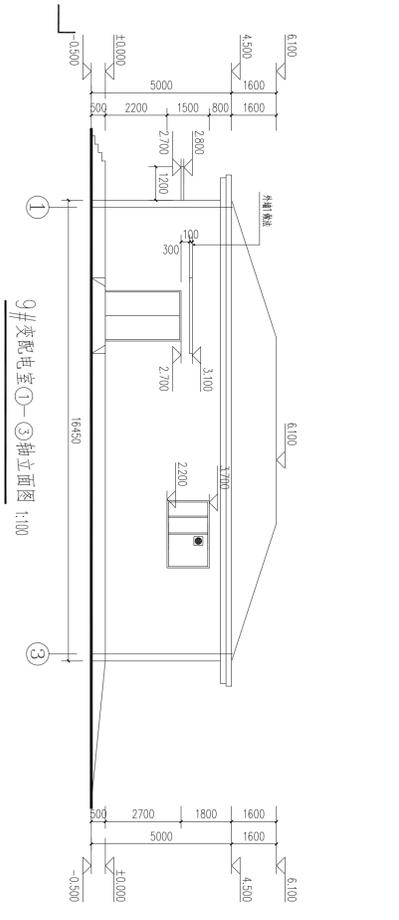
8#变配电室1-1剖面图 1:100



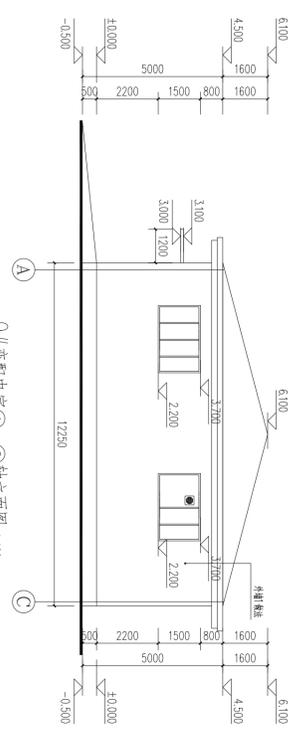
9#变配电室首层平面图 1:100
注:本层建筑面积201.95m²



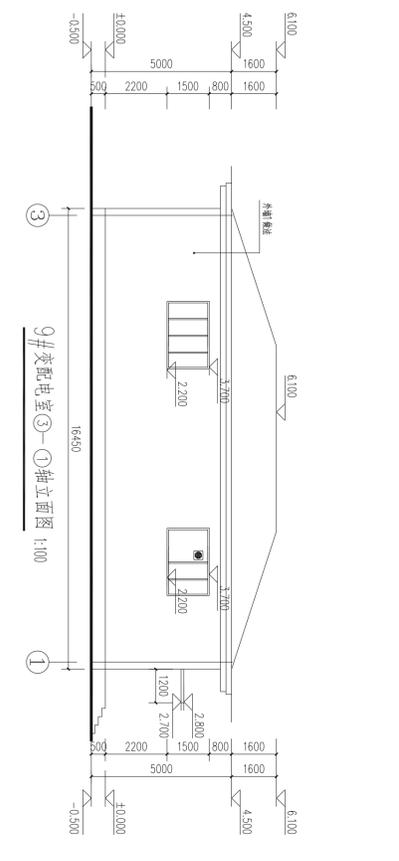
9#变配电室屋顶层平面图 1:100



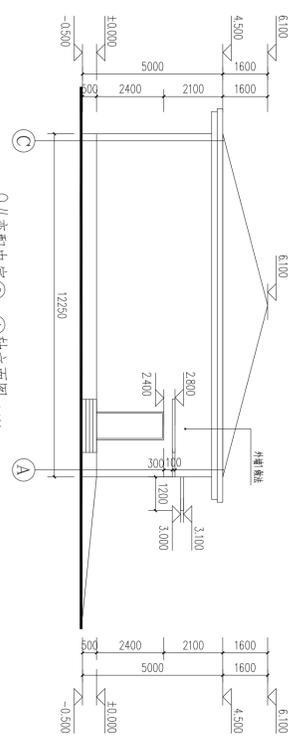
9#变配电室①-③轴立面图 1:100



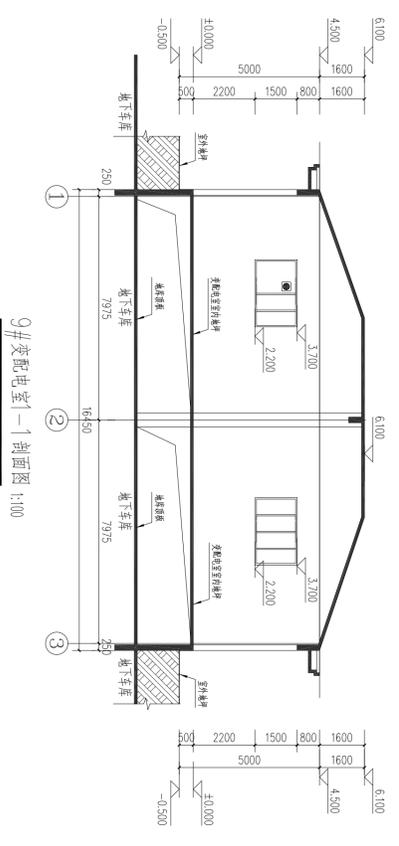
9#变配电室①-②轴立面图 1:100



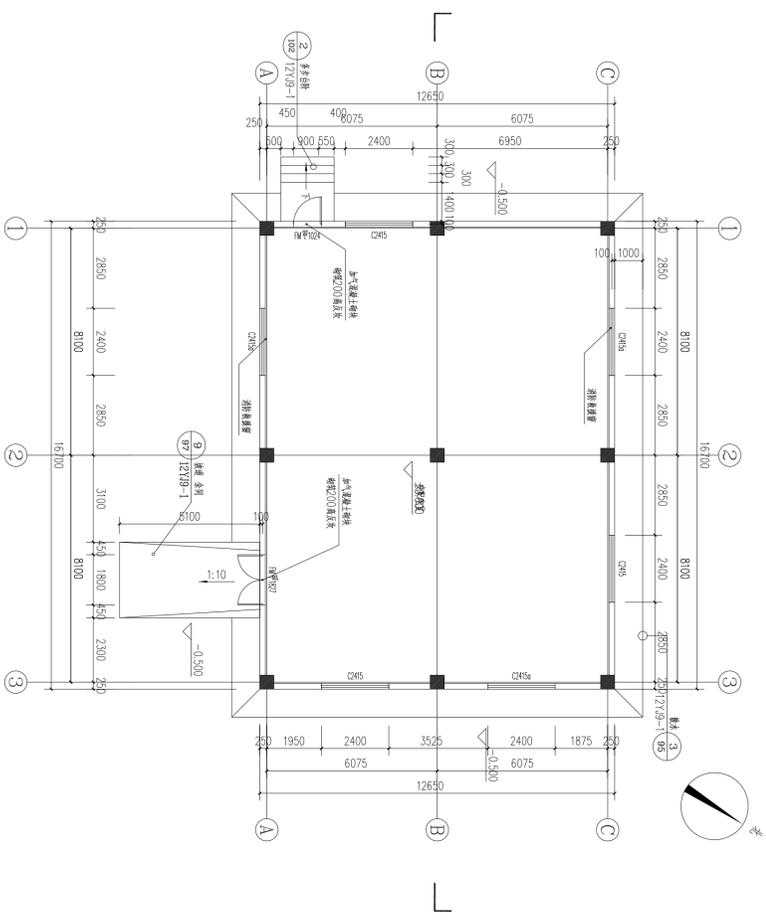
9#变配电室②-③轴立面图 1:100



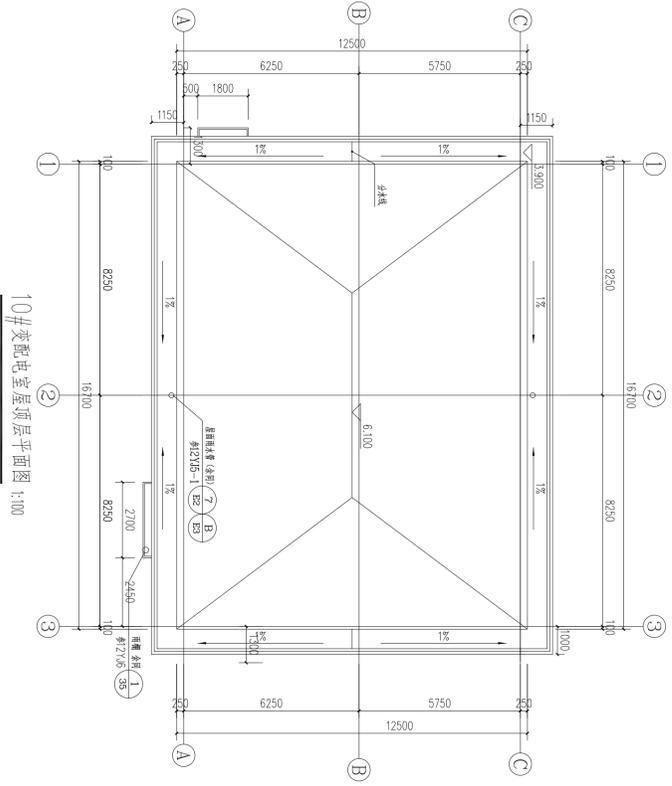
9#变配电室②-①轴立面图 1:100



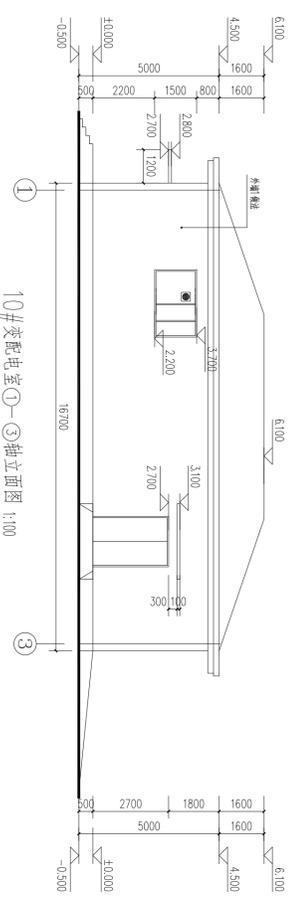
9#变配电室1-1剖面图 1:100



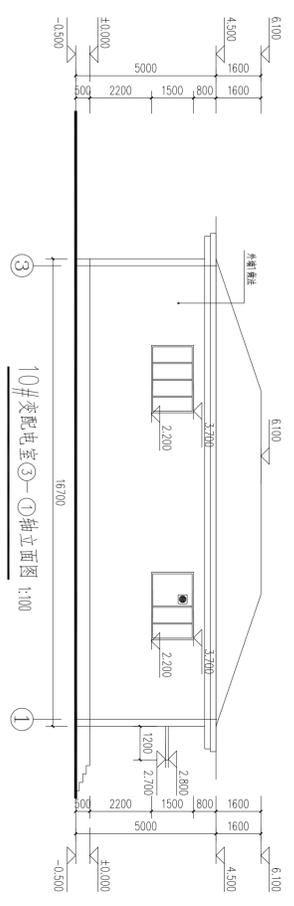
10#变配电室首层平面图 1:100
注: 本层建筑面积211.26m²



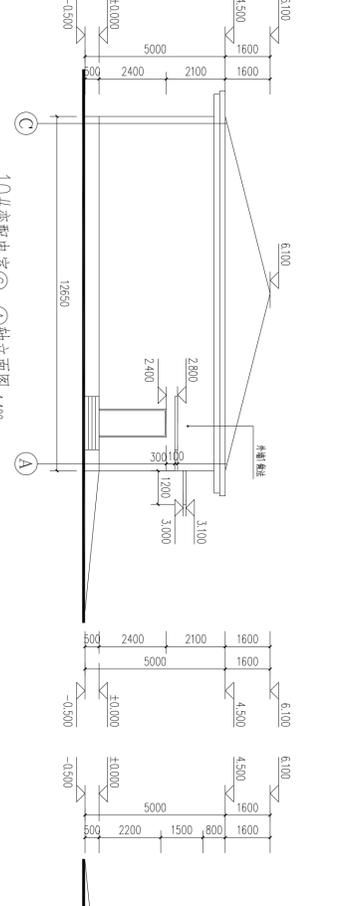
10#变配电室屋顶平面图 1:100



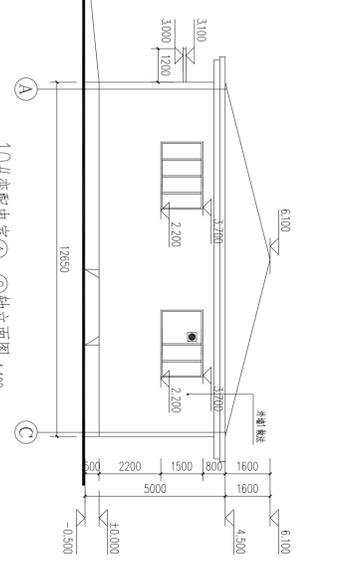
10#变配电室(1)-(3)轴立面图 1:100



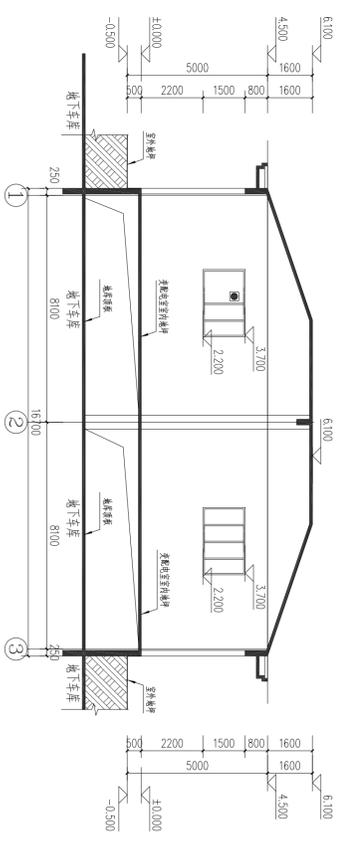
10#变配电室(2)-(1)轴立面图 1:100



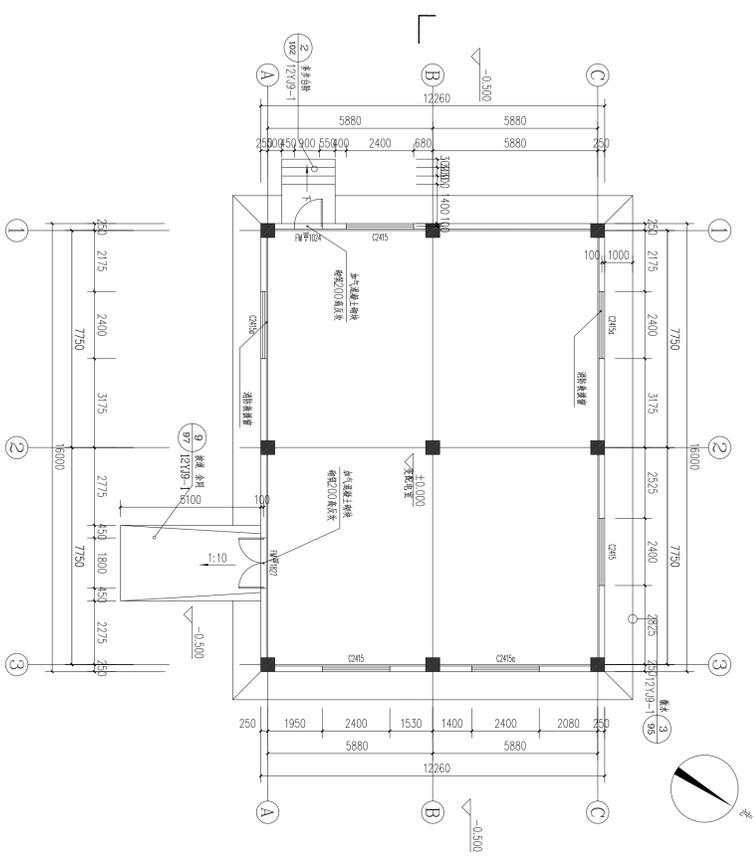
10#变配电室(2)-(A)轴立面图 1:100



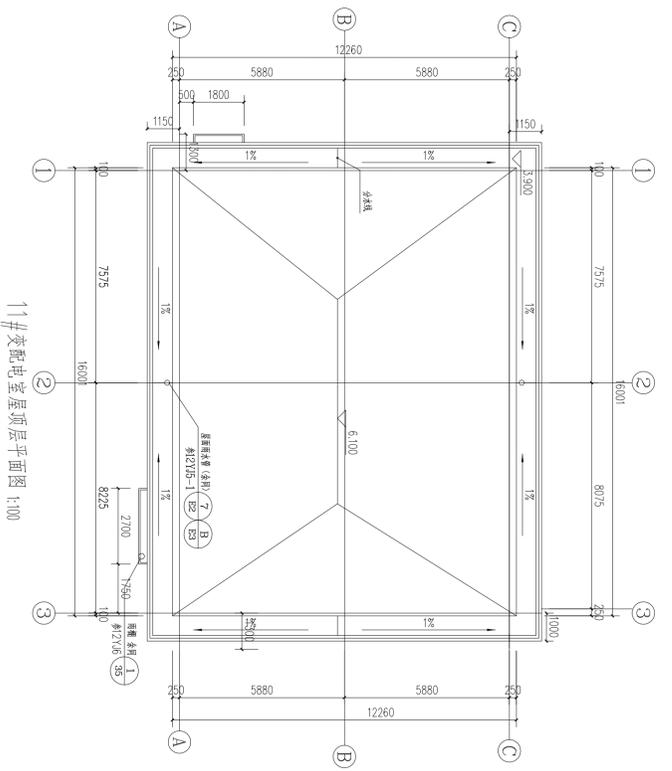
10#变配电室(A)-(3)轴立面图 1:100



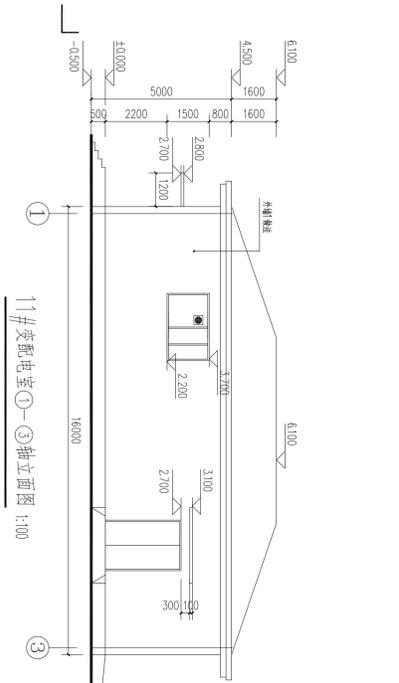
10#变配电室(1)剖面图 1:100



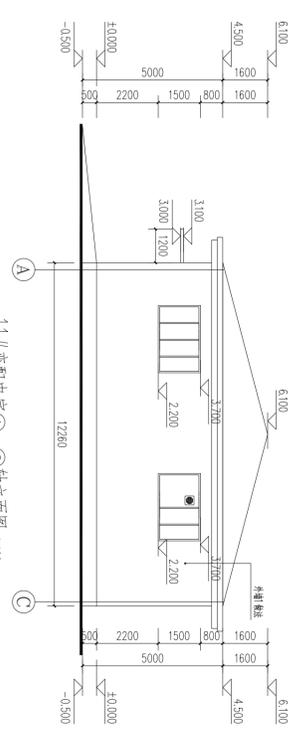
11#变配电室首层平面图 1:100
注:本层建筑面积195.6m²



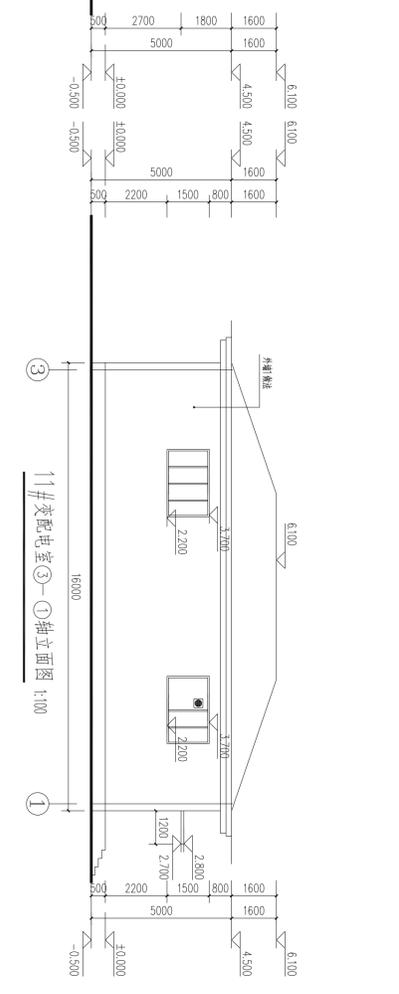
11#变配电室屋顶层平面图 1:100



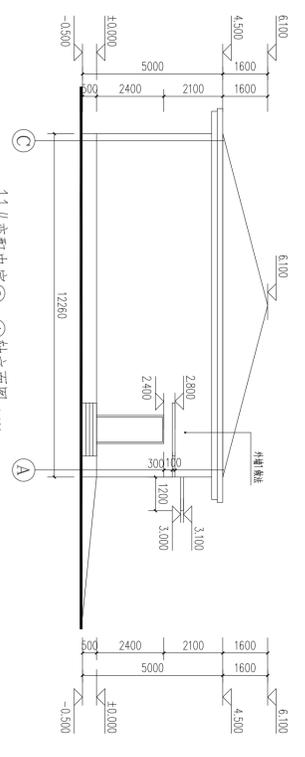
11#变配电室①-③轴立面图 1:100



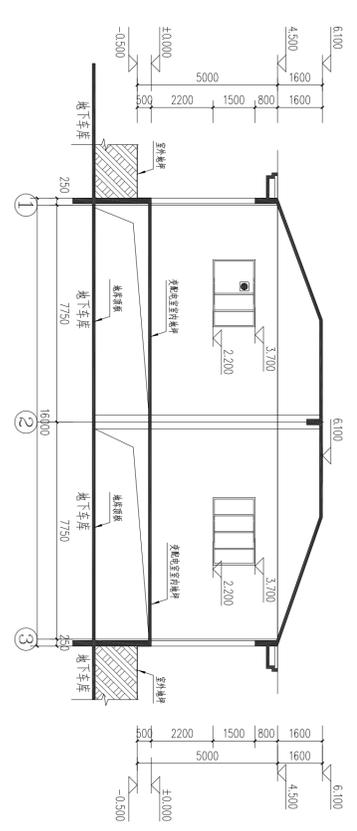
11#变配电室②-③轴立面图 1:100



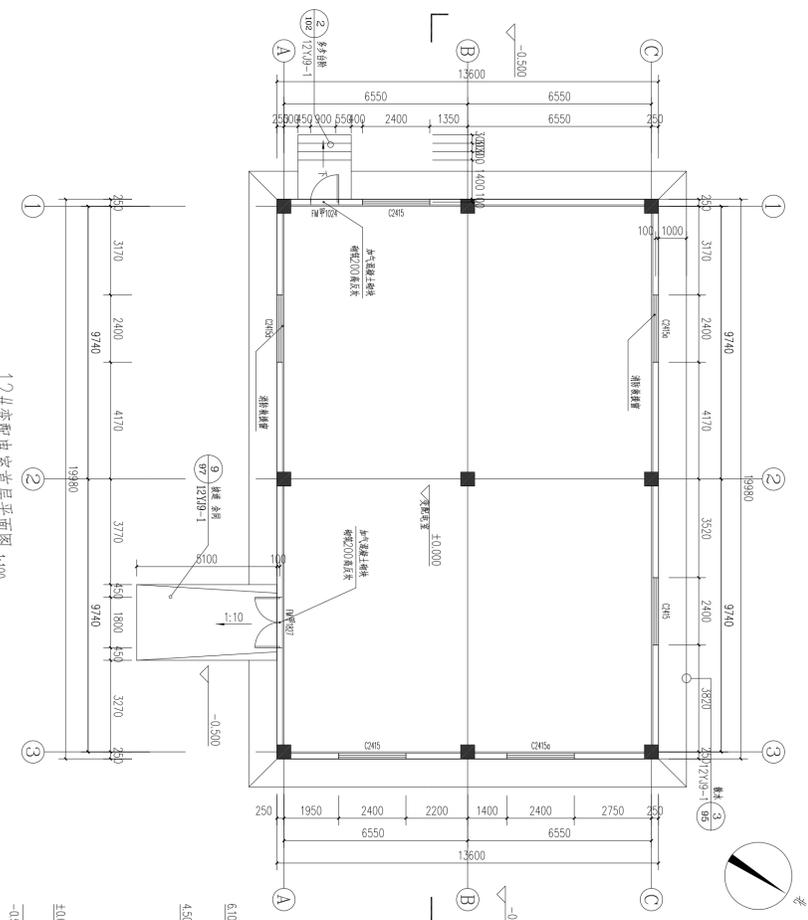
11#变配电室③-①轴立面图 1:100



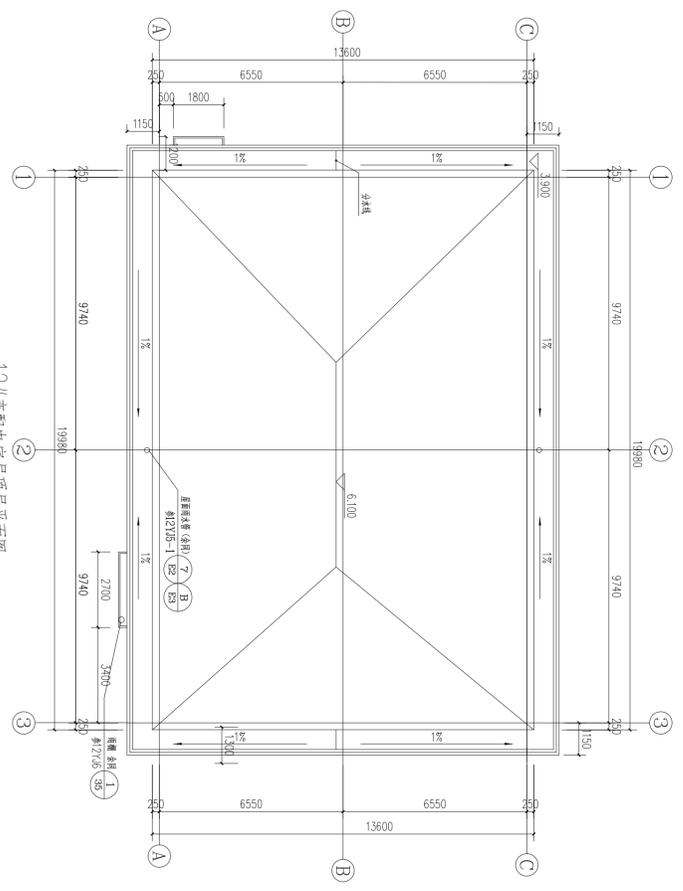
11#变配电室③-②轴立面图 1:100



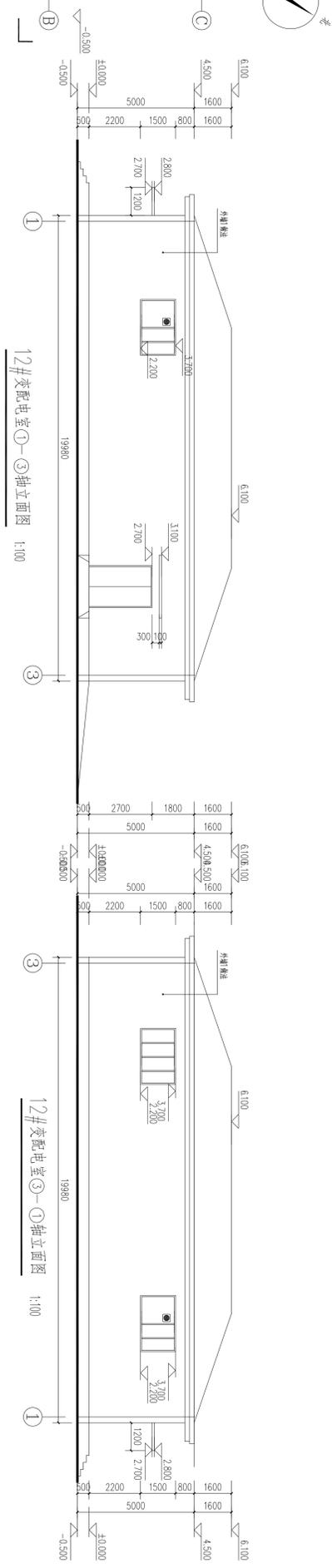
11#变配电室-1剖面图 1:100



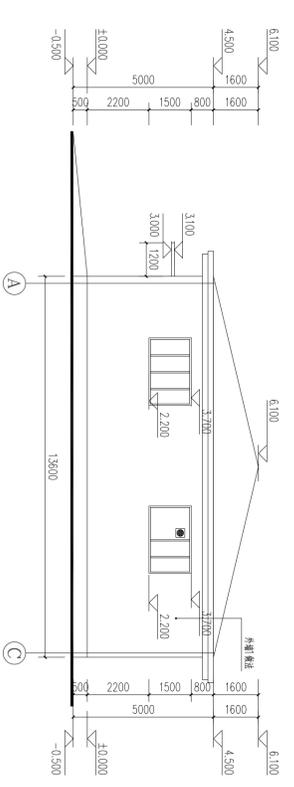
12#变配电室首层平面图 1:100
注: 本层建筑面积71.94m²



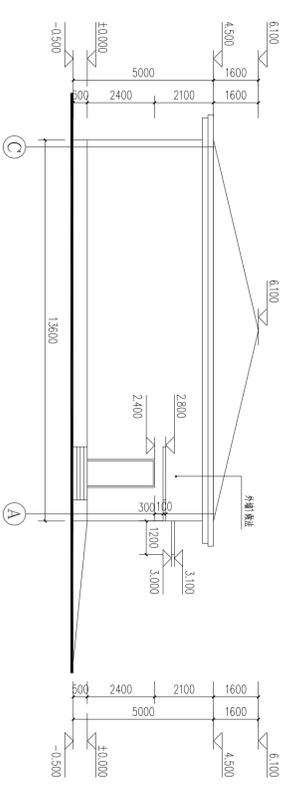
12#变配电室屋顶平面图 1:100



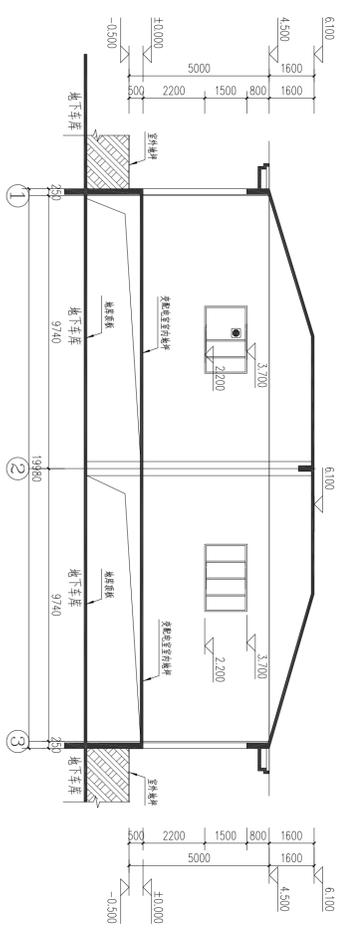
12#变配电室①-③轴立面图 1:100



12#变配电室①-②轴立面图 1:100



12#变配电室②-③轴立面图 1:100



12#变配电室1-1剖面图 1:100

