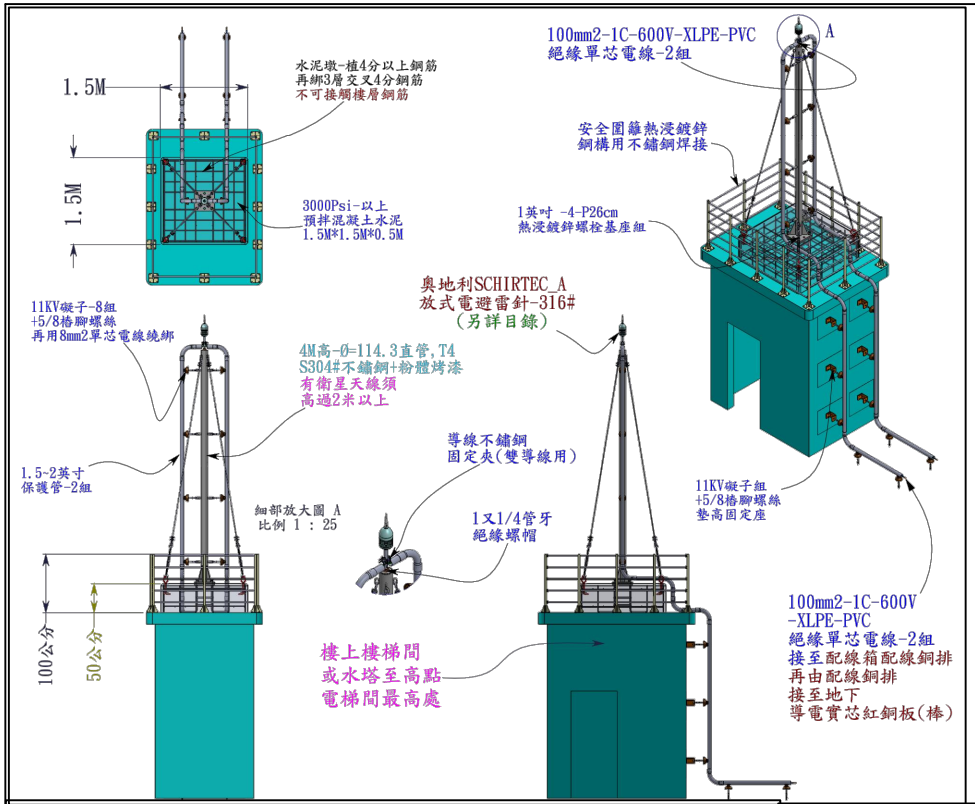
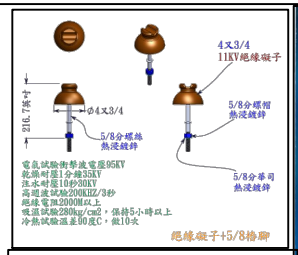
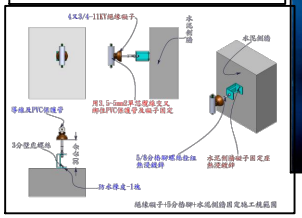
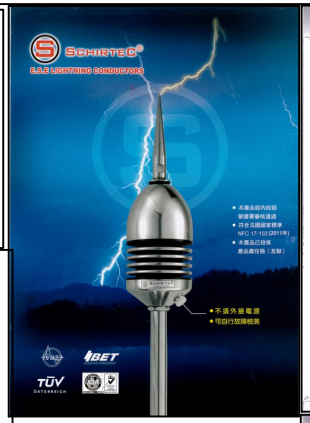
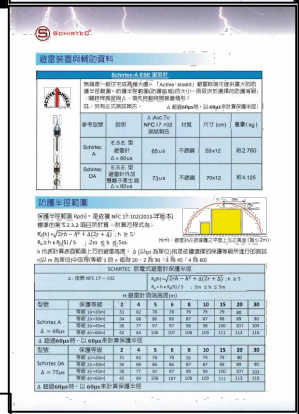


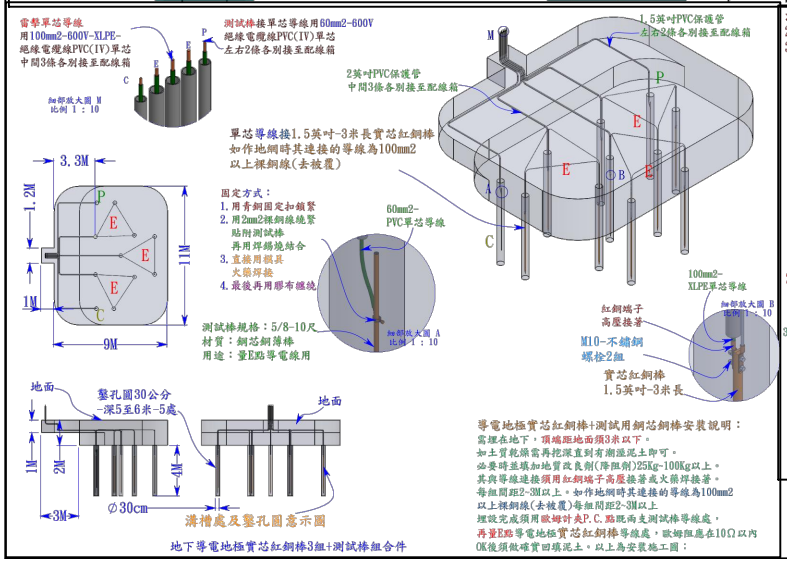


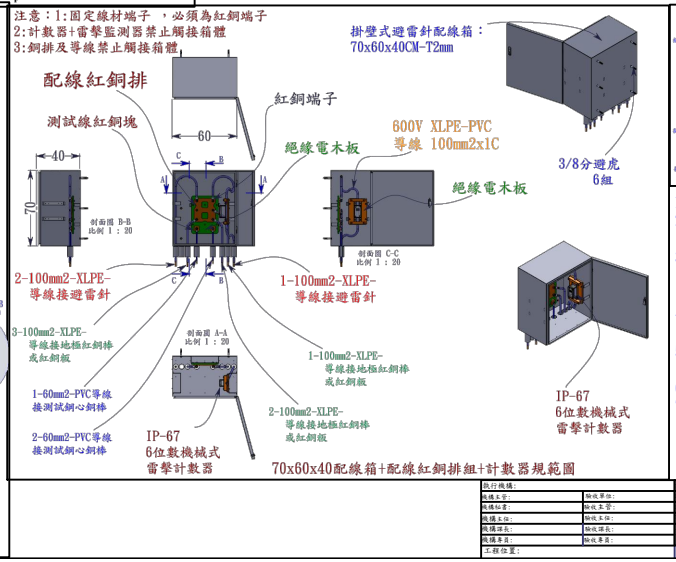


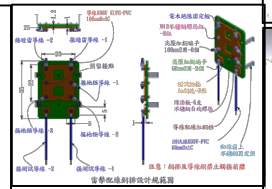
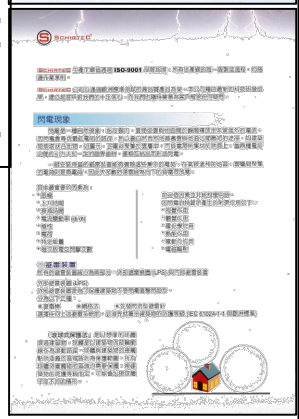
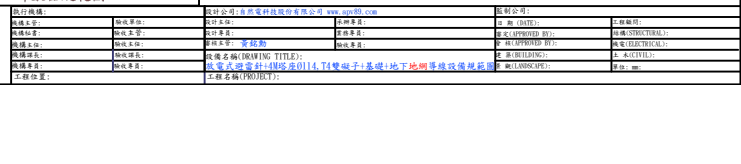


1・避雷針接地電阻10Ω以下，責任施工
2・承包商於施工前，須依採用之設備提供安裝詳圖
3・避雷針之保護範圍須依內政部營建署審核文件載明
4・避雷針至配線箱導線用100mm2-1C-600V XLPE 絕緣電線(IV)-2組
5・配線箱至地下導線用100mm2-1C-600V XLPE 絕緣電線(IV)3組
及60mm2-1C-600V XLPE 絕緣電線(IV)2組
6・避雷針之圖面型式僅供參考須為SUS-316不銹鋼材質
7・地極接地用紅銅板8mm*200mm*1000mm-3組3串 共9塊
8・參考測試點(P,C)用Ø3/4″ 10呎銅心銅棒-2支
9・避雷針高於被設備4米保護層級(1)半徑須大於62M，
保護層級(4)半徑須大於84M
10・避雷針塔架桿其結構強度應能耐風速60m/s以上之風壓









1・塔座依設計圖
2・主體鋼構4M高ϕ114-T4-
避雷針塔座.
3・材質：鋼管+熱浸鍍鋅
+粉體烤漆。
(鍍鋅量≧ 500g/m2以上)。
4・塗裝:室外粉體烤漆處理漆
(顏色依業主指定)。
5・全系統使用保固期:
裝設完成驗收後2年內。
6・地基螺帽及華司為採熱浸鍍鋅。
7・地基金屬板須熱浸鍍鋅
(鍍鋅量≧ 500g/m2以上)。