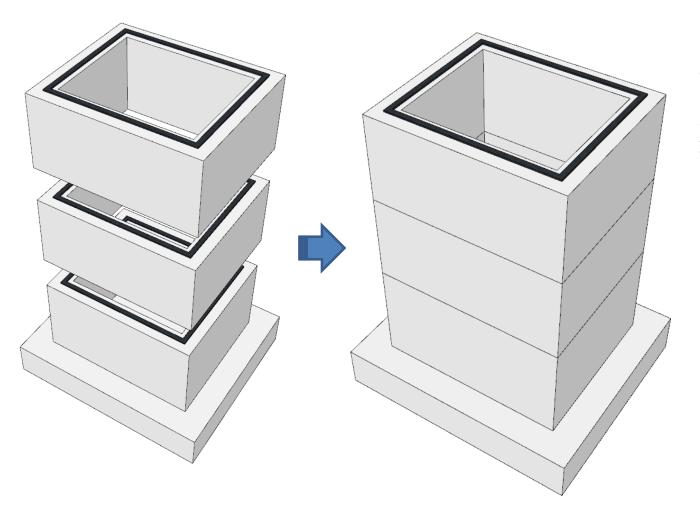
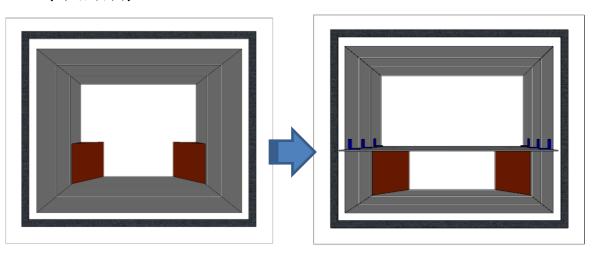
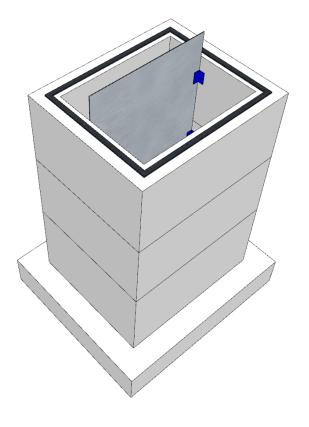


開挖完成,以 140kgf/cm2混凝 土鋪設底層後, 放置E型人孔底 座,檢查水平, 放置擠壓式填縫 帶



依序吊放中間短 管,短管間也要 放置擠壓式填縫 帶,避免滲漏 放置並固定沉澱 槽污泥集中斜板 (不銹鋼) 放置不銹鋼隔板, 並固定於槽體

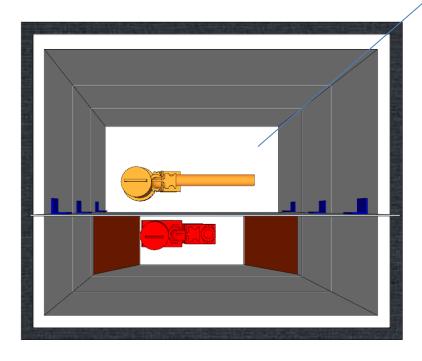




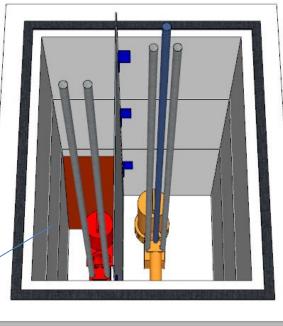
安裝循環曝氣泵及污泥泵(馬達 及著脫架),並確認設備可以容 易取出與放入;接觸曝氣槽安 裝與固定接觸濾材



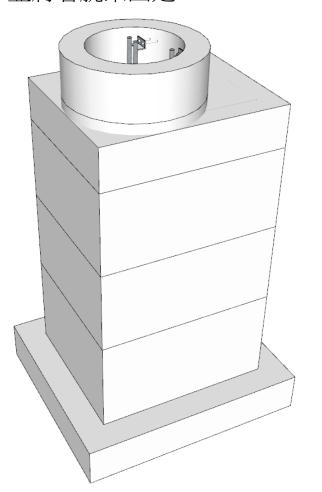
安裝導桿及空氣管(循環曝氣泵), 沉澱放流槽安裝溢流堰



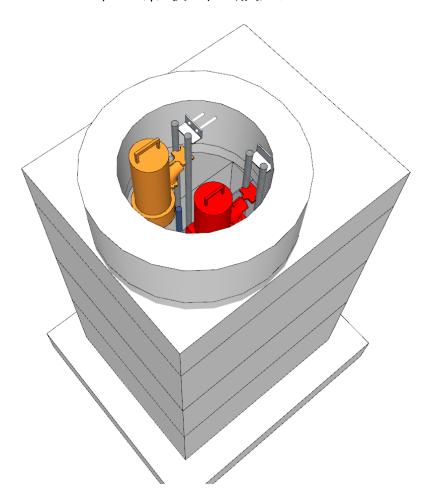




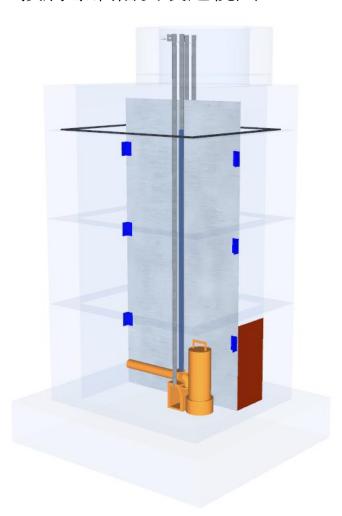
## 放置頂管(大小頭)及頸部短管,並將著脫架固定



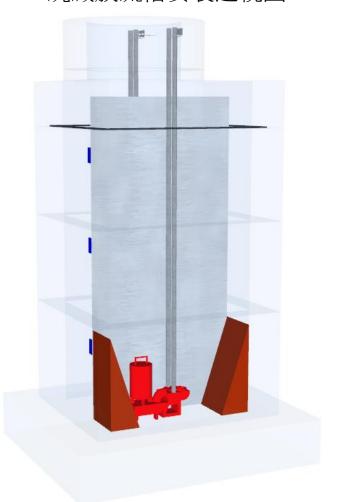
## 再次測試馬達本體可經由著脫 架正常取出、放入



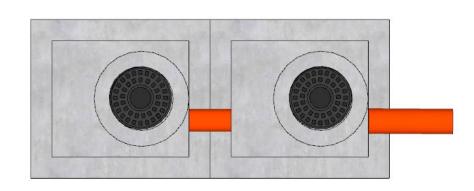
## 接觸曝氣槽安裝透視圖



## 沉澱放流槽安裝透視圖



整體安裝完成(俯視圖)



整體安裝完成(側視圖)

