

Informational Photos



Image 1: Aerial photo showing where concrete pad is to be placed and where existing underground conduit is.



Image 2: Aerial photo showing conduit span to gate operator stairs/ pull box. Pull box at stairs has surface mounted 30' of 2" PVC conduit extending to the wood control panel.



Image 3: Photo showing the proposed site for the generator pad, fence, propane tanks and generator. Tree and stump will be removed before the start of contract. The center of the new pad will be in the location of the existing tree.



Image 4: Photo showing the proposed site from another angle



Image 5: Photo showing the generator pull box in line with the pull box on the stairs. 130' of conduit is ran from this point across to the stairs.



Image 6: Photo showing the pull box on the stairs and the run to the generator pull box.



Image 7: Photo showing existing control panel at top of dike. Electrical connections are to be ran from generator to pull box, then up to these controls. Existing generator connection will be removed.

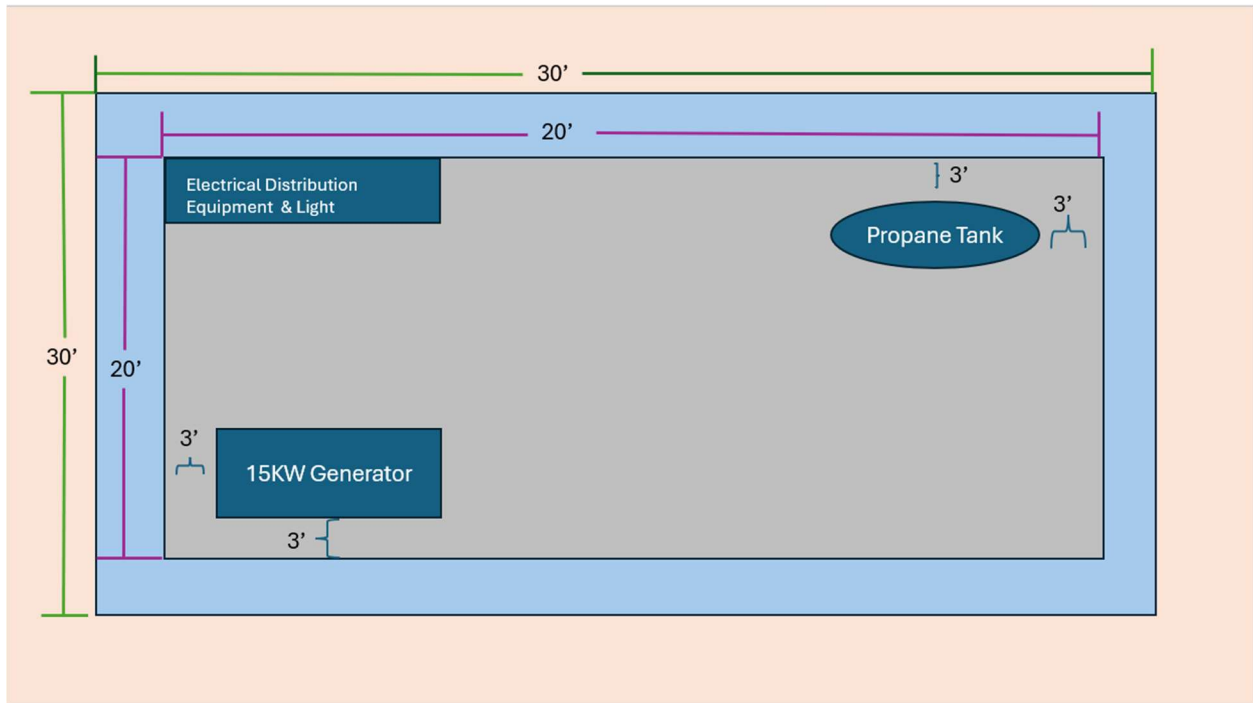


Image 8: Mock drawing of generator pad layout. Configuration will be finalized between contractor and TPOC prior to installation. Configuration will change based on generator dimensions, tank dimensions and safety regulations for combustibles. Drawing not to scale