Index 444-T01 Deep Well Injection Box

Design Criteria

FDOT Design Manual (FDM); ***Drainage Manual (DM)***

Design Assumptions and Limitations

Provide a casing depth of at least 60”. Open Hole Depth is 10’ – 20’.

Determine size of Inflow and Outflow chambers using Table 3 of ***Index 425-010*** and the size of the pipes. Provide a constant structure width, based on the largest pipe. Adjust length based on size and orientation of the pipes.

Plan Content Requirements

Call out structure width on the Plans. For structures with adjusted length to accommodate size an orientation of the Pipes, call out the length on the Plans.

Payment

Item number	Item Description	Unit Measure
444-74	Deep Well Injection Box	EA

See the ***BOE*** and ***Specifications*** for additional information on payment, pay item use and compensation.