# 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.