



South Kent Island Sewer Project

16-01 STEP Tank Installation



Excavation for STEP tank.



**Hole dug. Using crane truck to set
STEP tank in hole.**



Setting STEP tank.



After tank is set, it is filled with water above the tank lid into the riser and checked for leaks.



**Backfilling tank after passing
hydrostatic test.**



**Restoration of yard after tank
install.**



Electric meter modification to accept the sewer disconnect.



New electric meter and sewer disconnect. Sewer disconnect provides power to the control panel.



Sewer control panel. This provides power to STEP pump and control floats.



Testing 1" service line from new STEP tank and pump to sewer connection at the street.



**Cutting old sewer line from old tank
and re-directing to new STEP tank.**



**Installing new 4" gravity sewer line
from House to new STEP tank.**



Exposing old septic tank.



Removing lid from old septic tank.



Filling in old septic tank.



**Installing pump and control floats
into the new STEP tank.**

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