


Drive-in Magnesium grounding anode rod at end cleanouts.

NOTE:

1. SOLVANT WELD ALL JOINTS ON CLEAN OUT. (NON-GASKETED)
2. CLEAN OUTS SHALL BE SPACED AT 200' INTERVALS (MAXIMUM)
3. BENDS AND RISER TO BE SAME SIZE AS DRAINTILE MAIN.
4. ALL DRAINTILES MUST HAVE TRACER WIRE AND GROUNDING ROD BROUGHT UP TO THE SURFACE IN A SNAKEPIT CONNECTION BOX PER DETAIL 5501, AT EACH STRUCTURE OR AT CLEAN OUTS AS SHOWN ABOVE.
5. ONCE COMPLETED, THE CONTRACTOR WILL BE REQUIRED TO LOCATE THE RUNS VIA TRACER WIRE TESTING REQUIREMENTS.
6. HUB WITH THREADED METAL PLUG TO BE SET UNDER YARD BOX COVER PLUG TO BE MAGNETIZED TO ALLOW FOR LOCATES VIA METAL DETECTOR. TRACER WIRE TO BE BROUGHT UP INTO "TRACE WIRE ACCESS BOX"
7. 12" X 12" YARD BOX WITH CLOSED COVER TO MATCH SURROUNDING COLORS AS APPROVED BY ENGINEER. BOX TO BE LOCATED 2' BOC WHERE APPLICABLE.

 <p>CITY OF CHANHASSEN</p>	<p>SUB-SURFACE PVC DRAINTILE CLEANOUTS FOR INLINE AND END OF RUN CLEANOUTS</p>	
<p>REVISED: 1-22</p> <p>FILE NAME: G:\ENG\SPECS\5234</p>	<p>ENGINEERING DEPARTMENT</p>	<p>PLATE NO.: 5234</p>