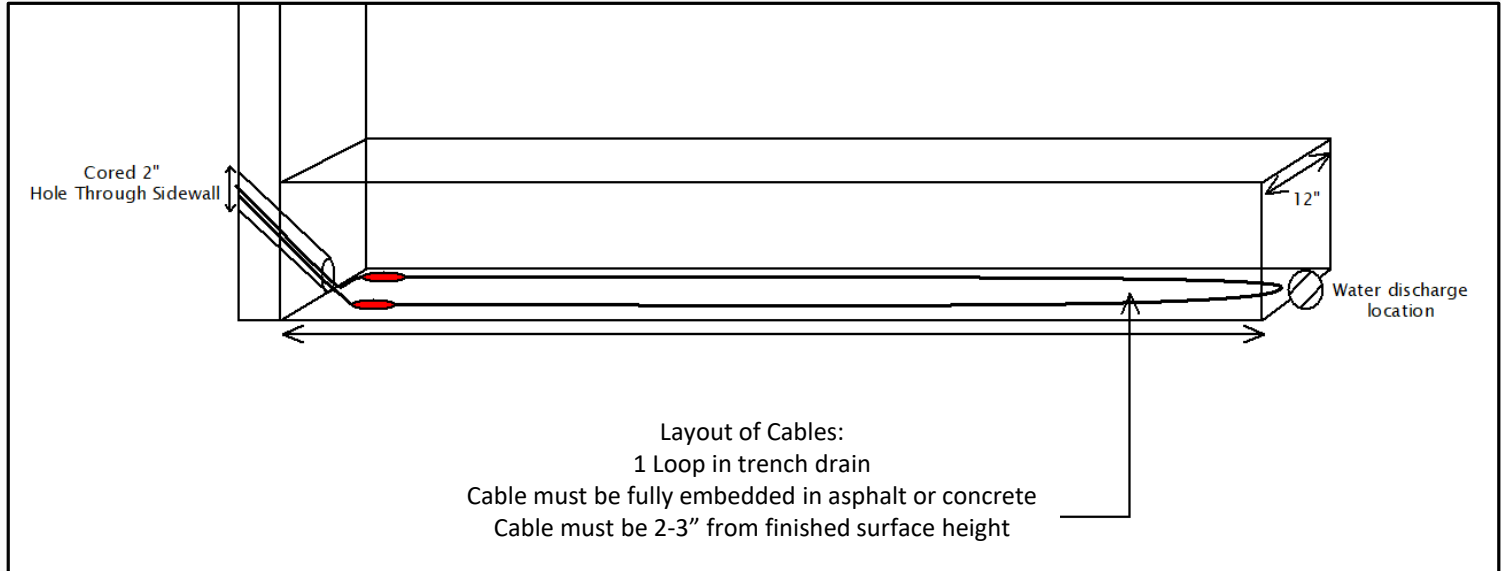




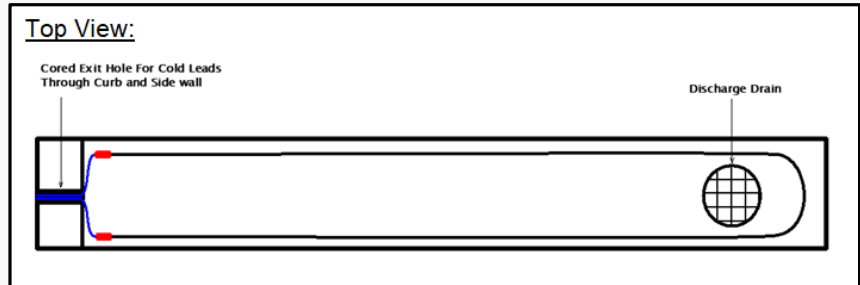
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Project name

MI Heating Cable – Typical Trench Drain – Separate from Ramp exiting through side wall Cross Section



<u>DRAIN HEATING CABLE</u>	<u>CONTROL SYSTEM</u>
HEATED AREA HAS ONE HEATING CABLE	THE HEATING CABLES ARE CONTROLLED BY INDIVIDUAL THERMOSTATS, OR BY THE RAMP SNOW MELTING CONTROLLER / SNOW SENSOR SYSTEM.
TYPICAL DESIGN OF HEATING CABLE (CONFIRM AGAINST ACTUAL TRENCH LENGTH/WIDTH) TO PROVIDE MINIMUM 35 WATTS / SQ.Ft.	



Drawing Number: 7720	Scale: N.T.S.	Project Status: Construction
Thermal Resources Management TRM Heating Cables 135 St Clair Ave West	Drawn by: IP	Approved: _____
	Date of issue: July 3, 2019	
	Rev.: 0	Page: 4