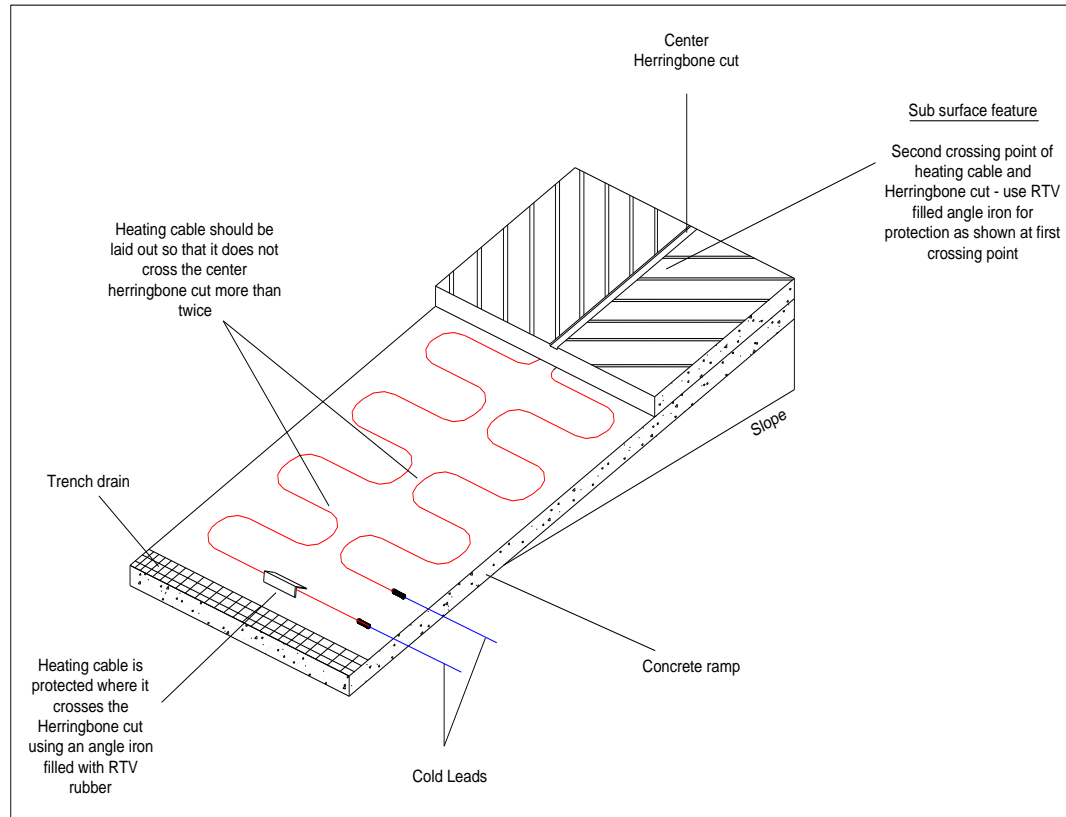




# TRM- Snow Melting – Typical Cable Layout For Herringbone Patterned Concrete Topping



Cross Sectional Typical Drawings	Scale: N.T.S.	Project Status: Construction	
 <p>Thermal Resources Management TRM Heating Cables</p>	Drawn by: RG	Approved: _____	
	Cable Layout for Herringbone Patterned Concrete Topping		Date of issue: March 31, 2020
	Rev.: 1	Page: 1	

## Herringbone Pattern Notes

1. Ensure that the heating cable layout does not cross the center herringbone cut more than twice
2. At these crossing points use an angle iron filled with RTV rubber to protect the cable
3. Ensure the minimum concrete cover is maintained, even when measured from the bottom of the herringbone cut to the cables. (minimum 2")
4. Refer to concrete Cross Sectional Details for Acceptable Concrete Topping Preparation and Pouring Methods

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