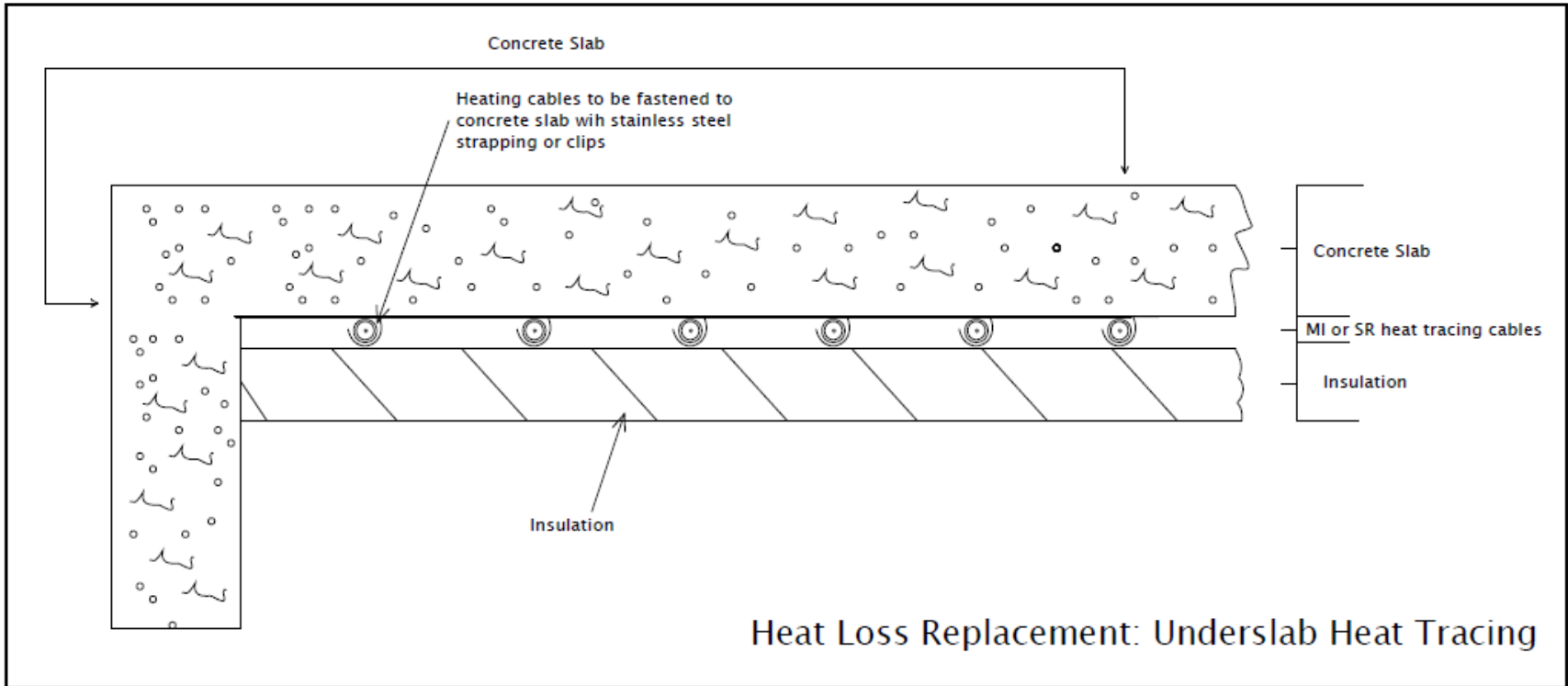





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Typical SR Heat Loss Replacement (HLR) - Cross Section Drawing:



Typical SR Heat loss Replacement (HLR) - Underslab Heating Notes

- Each zone / area to be site measured and confirmed before cable installation
- Control to be at a minimum, a basic mechanical thermostat per zone
- Spacing per zone = Square footage x 12 / cable length (Feet) = Spacing (Inches)
- Typical cable spacing for HLR: 12"-16" o/c
- Wattage per square foot = Cable wattage / Square footage of area to be heated
- Typical watts per square foot for HLR = 5 - 8w/sqft
- Cable type to be SR (Self Regulating) type

Drawing Number:	Scale: N.T.S.	Project Status: Construction
 Thermal Resources Management TRM Heating Cables	Drawn by: IP	Approved: _____
	Date of issue:	
	Rev.: 0	Page: 1