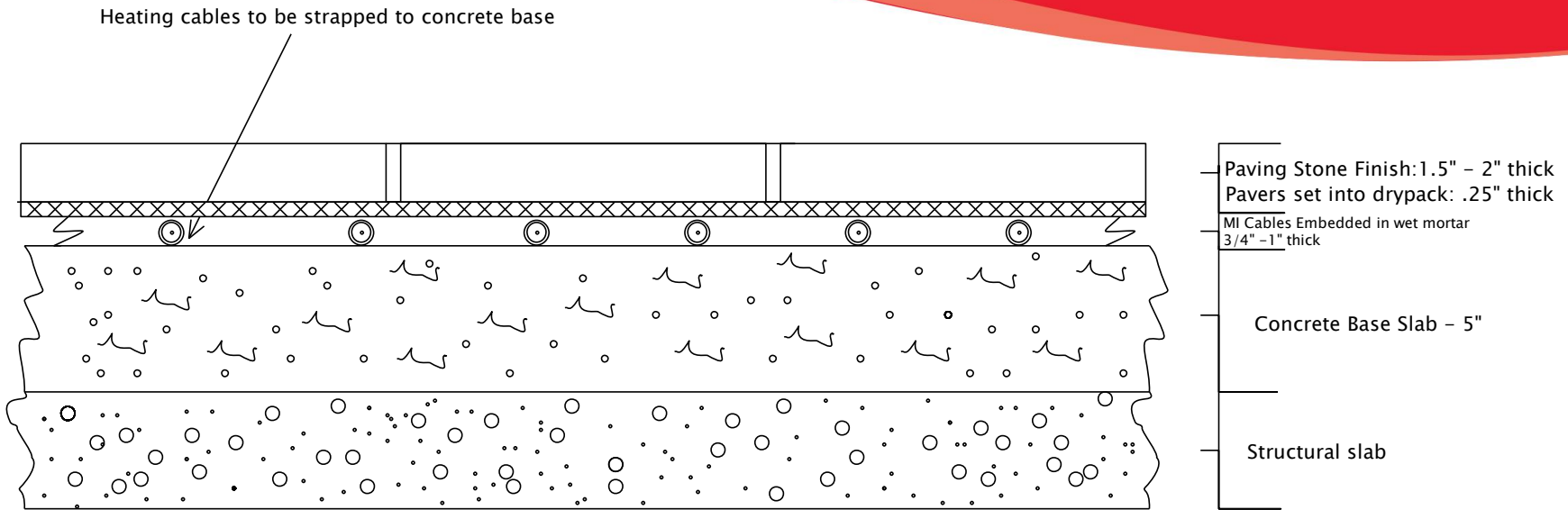


TRM - Snow Melting – Typical Paving Stone Cross Section with Pavers Set in Dry Pack and Cables Embedded in Wet Mortar



Cables to be fastened to slab utilizing pre-punched stainless steel strapping

Cables to be entirely embedded with .75"- 1" of wet flowing mortar or thinset topping

****Drypack MUST NOT be utilized to embed the heating cables as this can lead to air gaps and premature cable failure**


Heated lengths of cables must be completely embedded in mortar, thinset, or concrete; exposure of heating cable will lead to cable burn outs, faults, and physical damage

All railing locations (if applicable) to be marked out prior to cable installation

TRM Brand MI cables to be utilized

Cable Designs and parameters to be determined based on specification and area dimensions

Total Depth of cables from finished surface MUST NOT exceed 3"

Cross Sectional Typical Drawings	Scale: N.T.S.	Project Status: Construction
 Thermal Resources Management TRM Heating Cables	Drawn by: RG	Approved: _____
	Typical Pavers Set in Dry-Pack and Cables Embedded in Wet Mortar	Date of issue: March 31, 2020
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