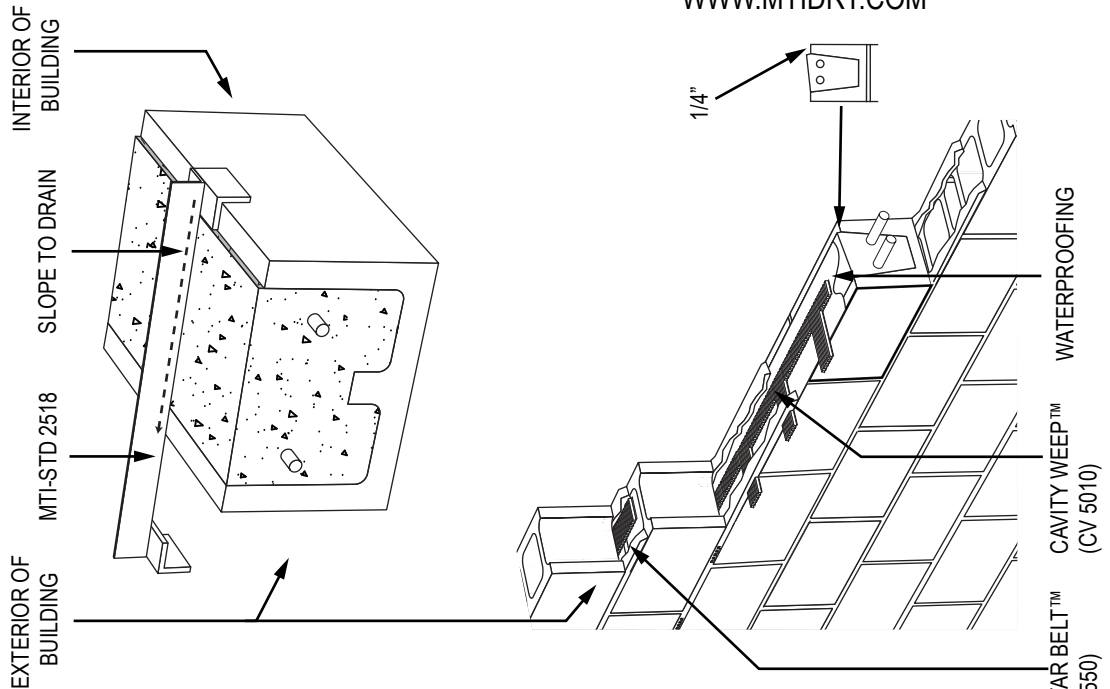
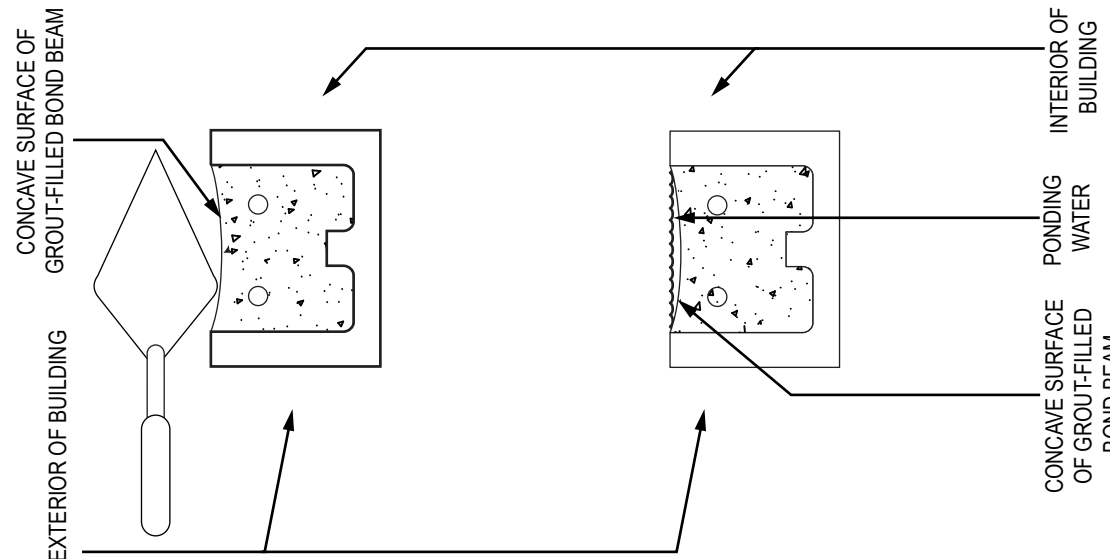


STRIKE OFF GROUT FILL OF A BOND BEAM TO SLOPE TO SLOPE TO DRAIN 1/4" IN 12", WITH AN MTI-STD 2518™ TOOL.

THE VERY COMMON PRACTICE OF USING A MASON'S BLOCK TOWEL TO STRIKE OFF THE GROUT IN A BOND BEAM RESULTS IN A CONCAVE SURFACE PATTERN IN THE GROUT



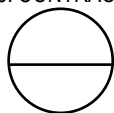
COAT WITH CEMENT-BASED WATERPROOFING AND INSTALL A WEEP SYSTEM.



THE CONCAVE PATTERN PONDS WATER AND ALLOWS IT TO LEAK INTO OR, AT LEAST, TO ABSORB INTO THE CMU WALL DETAIL.

**NOTES:**

1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DO NOT SCALE DRAWINGS
3. CONTRACTORS NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT [WWW.MTIDRY.COM](http://WWW.MTIDRY.COM)



**STRIKE OFF AND SLOPE TO DRAIN**

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