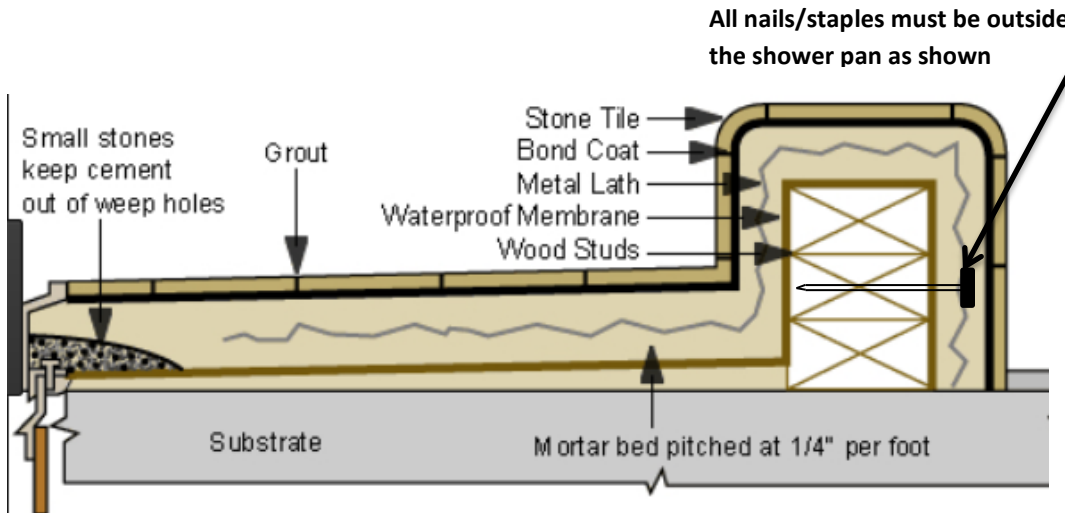


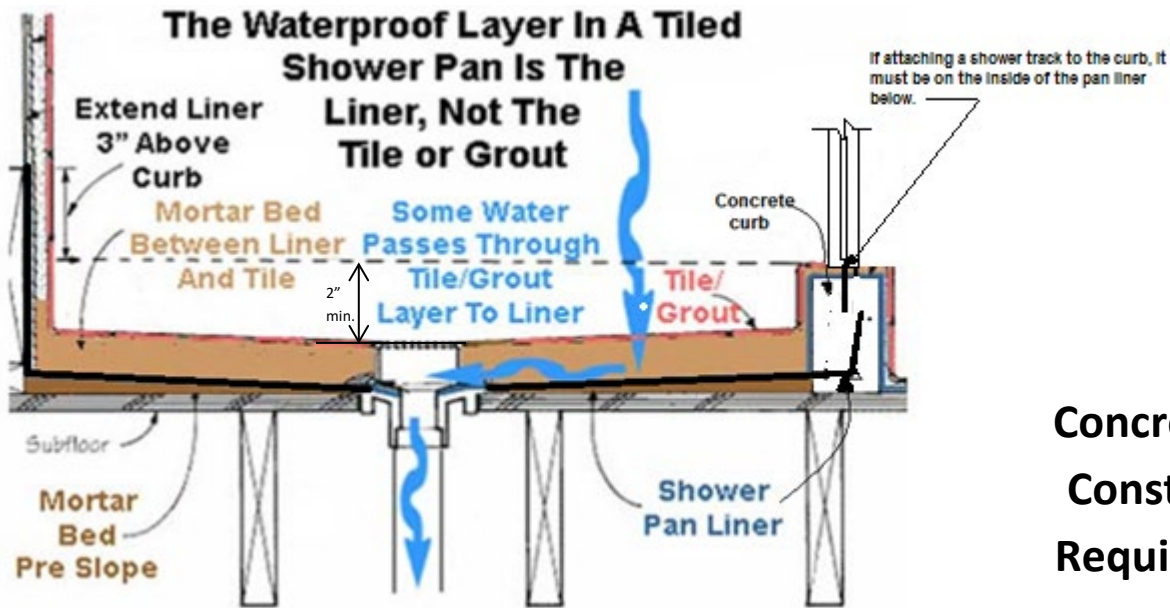


Shower Pan Drain Installation

Building Inspections | City of Eden Prairie | 8080 Mitchell Road | Office: 952-949-8342



Wood Curb Construction Requirements



Concrete Curb Construction Requirements

NOTE

There are a variety of pre-manufactured shower curbs available that are an acceptable means of creating a proper shower curb. If there are any other alternate shower curb designs, other than what has been covered in this handout, please contact Building Inspections to discuss your options/design.

Flood Test Inspection: Upon installation of linings, a water tightness test shall be done by filling to the top of the rough threshold with water for a period of 24 hours with no loss of water. A test plug shall be placed so that both the upper and under sides of the lining shall be subjected to test at its point of contact with the sub-drain. When the test plug is removed, all of the test water shall drain out by gravity through the weep holes. A ring of non-absorbent material must be placed around the weep holes to keep them open when the finish materials are installed.

Installation Standard for Tile-Lined Shower Receptors (and Replacements) IAPMO IS 4-2006

This standard specification for the installation of tile-lined shower receptors is the result of extensive study and research by the following:

- Ceramic Tile Institute of America
- Associated Tile Contractors of Southern California, Inc.
- Tile Layers Local No. 18 of I.U.B.A.C., United States and Canada
- Tile Helpers Local No. 18 of I.U.B.A.C., United States and Canada

Standard Specification for the Installation of Tile-Lined Shower Receptors

