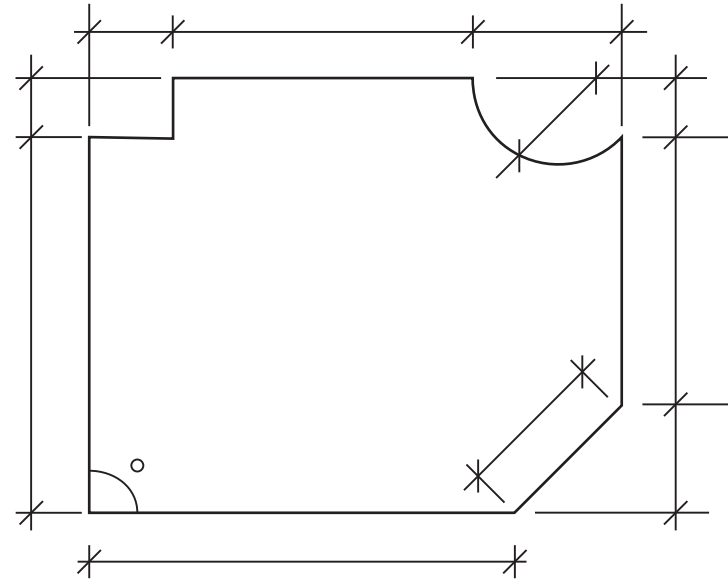


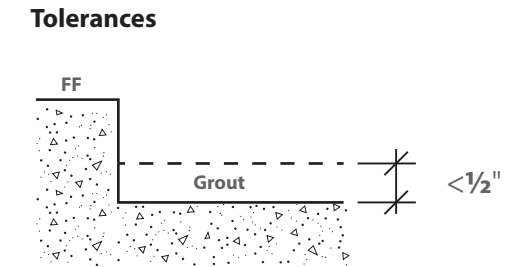
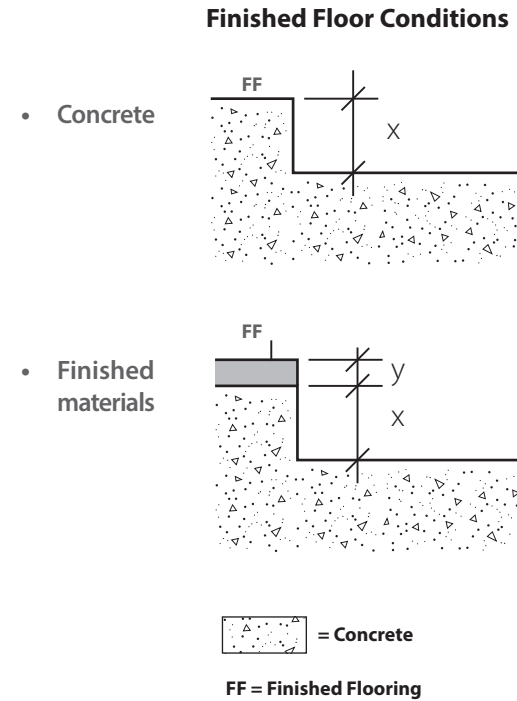
GUIDE FOR CREATING A CONCRETE RECESS

STEP 1 - CREATING THE OVERALL SHAPE



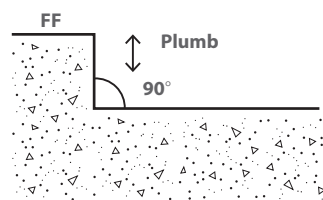
- Overall shape layout should match architectural contract documents or manufacturer's reviewed and approved shop drawings
- Corners should be square or match appropriate angles
- Consider and plan for notch-outs, radii, columns, pedestals or protrusions

STEP 2 - DEPTH



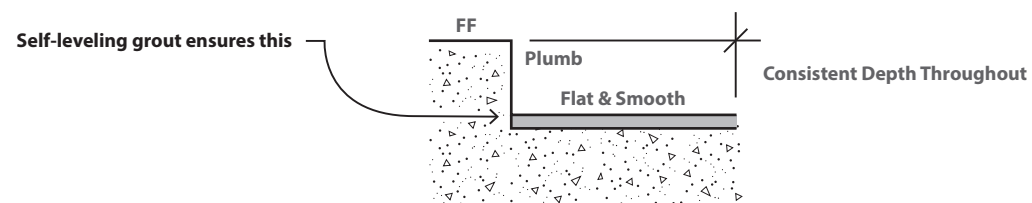
- Achieving exact dimensions for the recess depth can be difficult using concrete
- Oversizing the depth of the pour may be necessary. We recommend pouring no deeper than 1/2" over the required depth
- Use self-leveling grout to achieve the exact dimensional requirement and to provide a smooth surface

STEP 3 - SIDE WALLS + CONDITIONS



- Side walls should be plumb to accommodate perimeter frames
- Side wall/floor angle = 90 degrees

Finished recess conditions should be:



MODEL DEPTH GUIDE

	Pedimat (M1/M2)	Helix (HZ1/HZ2)	Pedigrd (G1/G8)	PediTred LP (G3)	PediTred (G4/G7)	GridLine (G6) - 3/8"	GridLine (G6)/GridLine 2 (G6P) - 5/8"	GridLine (G6)/GridLine 2 (G6P) - 1 1/8"	Floorformations	Floorometry 101, 201	Floorometry 401
No Frame	1/2"	1/2"	1 11/16"	1/2"	3/4"	3/8"	5/8"	1 1/8"	1/2" or 3/4"	3/4"	Varies
Tapered Angle (TNG)	1/2"	1/2"	X	1/2"	3/4"	X	X	X	X	X	X
Level Base (LB)	3/4"	3/4"	1 13/16"	3/4"	1"	1/2"	3/4"	1 1/4"	X	X	X
Deep Pit (NPIDP)	X	X	4 3/16"	X	X	X	X	Varies; 3"-8"	X	X	X