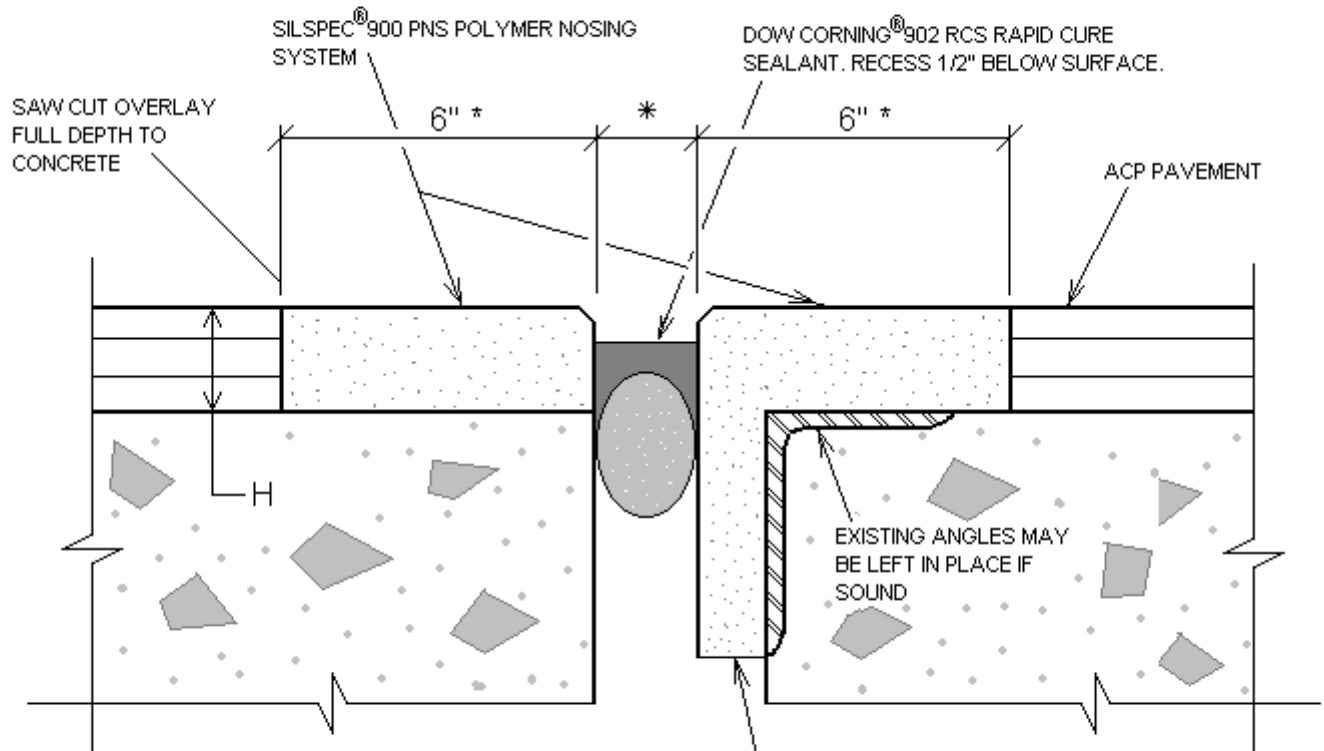


DOW CORNING / SSI - XJS

XJS STANDARD DRAWING FOR ACP OVERLAYS

DOWN SIZING OVER SIZE JOINT OPENINGS



CONSTRUCTION NOTES:

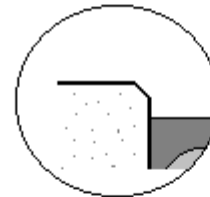
- 1) SAW ACP OVERLAY FULL DEPTH A MIN. 6" BACK FROM THE JOINT FACE.
- 2) REMOVE ACP OVERLAY AND CLEAN BLOCK-OUT PER MANUFACTURERS PUBLISHED PROCEDURES.
- 3) INSTALL SILSPEC 900 POLYMER NOSING.
- 4) SEAL NEW JOINT WITH DOW CORNING 902 RCS SEALANT FOLLOWING RECOMMENDED PROCEDURES.
- 5) A REPRESENTATIVE OF THE MANUFACTURER SHALL BE PRESENT AT THE START OF WORK TO DEMONSTRATE PROPER CLEANING AND INSTALLATION TECHNIQUES.

H = DEPTH OF ACP OVERLAY

* = MINIMUM WIDTH OF NOSING SHALL BE 6", IF THE OVERLAY EXCEEDS 3" IN DEPTH, THE INSTALLER SHALL USE A 2 TO 1 WIDTH TO DEPTH RATIO.

* = WIDTH OF JOINT OPENING, OPENING IN NOSING SHALL MATCH EXISTING JOINT OPENING, UNLESS DIRECTED OTHERWISE BY PROJECT ENGINEER.

NOSING SHALL EXTEND A MINIMUM OF 5" DOWN THE JOINT FACE, MEASURED FROM THE BOTTOM OF THE BLOCK-OUT.



NOTE:
EDGES OF SILSPEC 900 PNS SHALL BE GROUND TO 3/8" X 3/8" BEVEL.

TITLE: STANDARD FOR ACP OVERLAYS DOWN SIZING OVER SIZE JOINTS	
DATE: 3/22/2011	DRW#: 1 OF 1
PROJECT:	
CONTRACTOR:	
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