DETAIL NOTE KEY
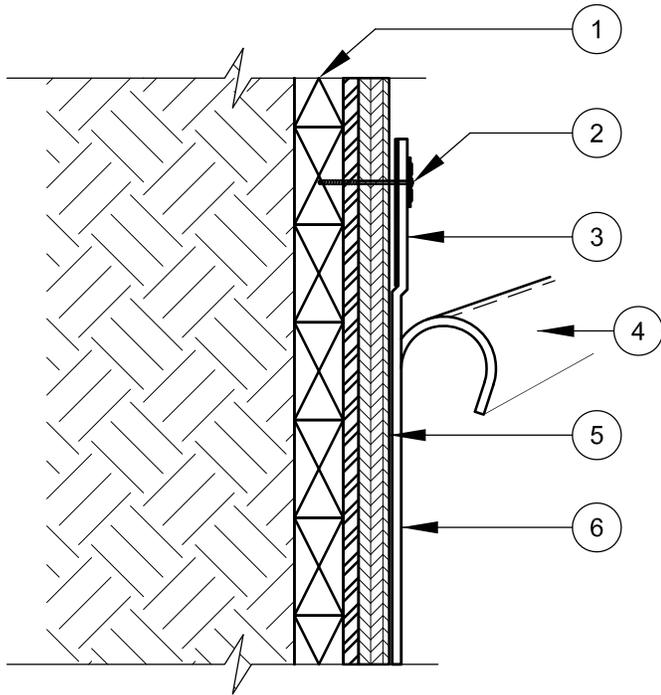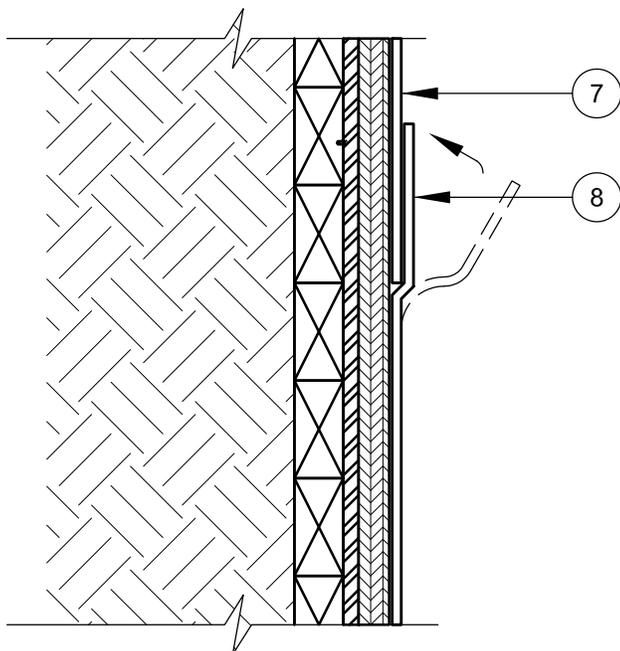
(1) LAGGING OR SHOTCRETE SOIL RETENTION SYSTEM OR EXISTING CONCRETE WALL.

(2) TEMPORARY FASTENER & PLATE

(3) COLPHENE BSW-V TAB W/ 6" WIDE RELEASE FILM TAB LEFT IN PLACE.

(4) BEFORE INSTALLATION LIGHTLY SCORE BACK OF BSW-V SHEET TO LEAVE 6" WIDE BAND OF RELEASE FILM IN-PLACE.

(5) PROTECTION BOARD, INSULATION OR DRAINAGE LAYER AS REQUIRED.

(6) COLPHENE BSW-V APPLIED TO PROTECTION BOARD, INSULATION OR DRAINAGE LAYER.

(7) NEXT COURSE OF COLPHENE BSW-V

(8) COLPHENE BSW-V TAB W/RELEASE FILM REMOVED & HEAT WELDED LAP.

STEP 1

SEQUENCE OF CONSTRUCTION

1. PREPARE FORMWORK AS REQUIRED FOR INSTALLATION OF SOPREMA COLPHENE BSW-V MEMBRANE.

2. BEFORE INSTALLATION LIGHTLY SCORE BACK OF BSW-V SHEET TO LEAVE 6" WIDE BAND OF RELEASE FILM IN-PLACE.

3. REMOVE RELEASE FILM FROM BACK OF BSW-V SHEET WITH EXCEPTION OF 6" TAB & INSTALL SHEET TO PROTECTION BOARD, INSULATION OR DRAINAGE LAYER.

3. INSTALL TEMPORARY FASTENERS/PLATE TO SECURE BSW-V TAP W/RELEASE FILM.

4. FOLLOWING POUR, REMOVE TEMPORARY FASTENERS/PLATES, INSTALL SUBSEQUENT COURSE OF BSW-V MEMBRANE BEHIND TAB OF PREVIOUSLY INSTALLED BSW-V MEMBRANE.

5. REMOVE TAB RELEASE FILM & ADHERE ENTIRE 6-INCH MINIMUM OVERLAP IN COLPHENE BSW-V MEMBRANE BY HEAT WELDING.

STEP 2

		DRAWING NO.:
310 QUADRAL DRIVE WADSWORTH, OHIO 44281 (330) 334-0066	**STANDARD TIE-IN DETAIL COLPHENE BSW-V WATER SHEDDING LAP**	**STD-07**

SOPREMA®	REVISION	ISSUE DATE	SCALE	DRAWN BY	
	0	12-20-2016	N.T.S.	DRW	STD07