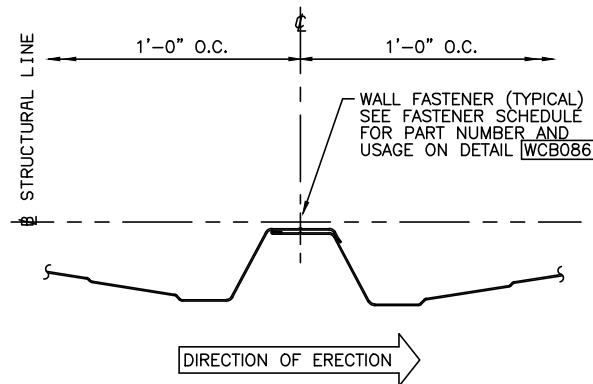




NOTES:

REV. DATE: 09/02/20	REV. NO. 01	SHADOWALL PANEL JOINT ASSEMBLY SECTION A-A
WCB082		

FASTENER SCHEDULE			
INSULATION THICKNESS (.6" @ CU/FT. OR LESS)	PANEL-TO-STRUCTURAL FASTENERS		PANEL-TO-PANEL FASTENERS
	PAINTED SCRUBOLTS (PUNCHED OR UNPUNCHED PANELS)	PAINTED SELF-DRILLING SCREWS (UNPUNCHED PANELS ONLY)	PAINTED SELF-DRILLING SCREWS (PUNCHED OR UNPUNCHED PANELS)
0" THRU 4"	SB - 7/8" T-45 TORX SCRUBOLT 097361	MPS - 1 1/4" T-30 TORX MEDIUM SELF-DRILLING SCREW 097365	SDS - 3/4" T-30 TORX SHORT SELF-DRILLING SCREW 097364
OVER 4" THRU 6"	LSB - 1 1/2" T-45 TORX LONG SCRUBOLT 097362	MPS - 1 1/4" T-30 TORX SHORT SELF-DRILLING SCREW 097365	SDS - 3/4" T-30 TORX SELF-DRILLING SCREW 097364
OVER 6" THRU 8"	LSB - 1 1/2" T-45 TORX LONG SCRUBOLT 097362	NOT RECOMMENDED	SDS - 3/4" T-30 TORX SHORT SELF-DRILLING SCREW 097364

SIDELAP FASTENER QUANTITIES	
DISTANCE BETWEEN WALL STRUCTURALS	FASTENER QUANTITY BETWEEN STRUCTURALS
3'-0" OR LESS	0
OVER 3'-0" THRU 6'-0"	1
OVER 6'-0"	2

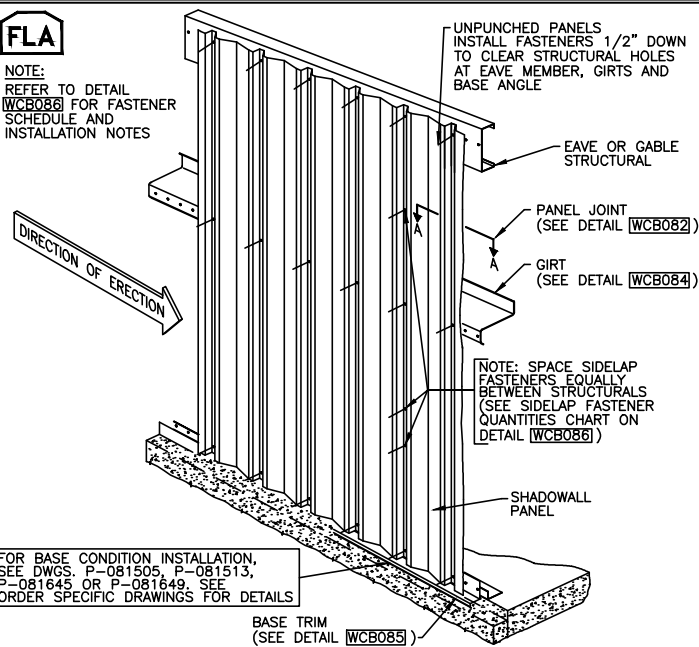
IMPORTANT:
MAXIMUM SPACING BETWEEN SIDELAP
FASTENERS IS 3'-0".

FASTENER NOTES:

INSTALLATION NOTES:

REV. DATE: 09/02/20	REV. NO. 01	SHADOWALL PANEL GENERAL NOTES FASTENER AND INSTALLATION
WCB086		

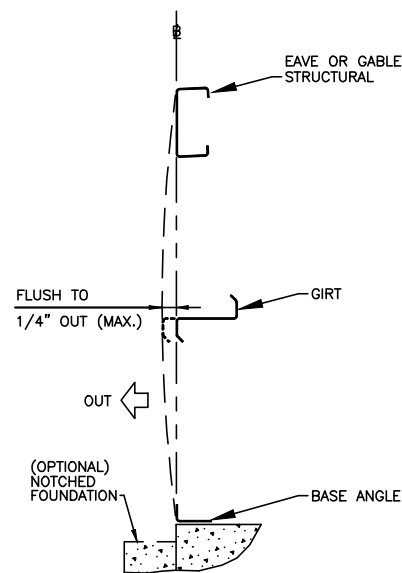
NOTE:
REFER TO DETAIL
WCB086 FOR FASTENER
SCHEDULE AND
INSTALLATION NOTES



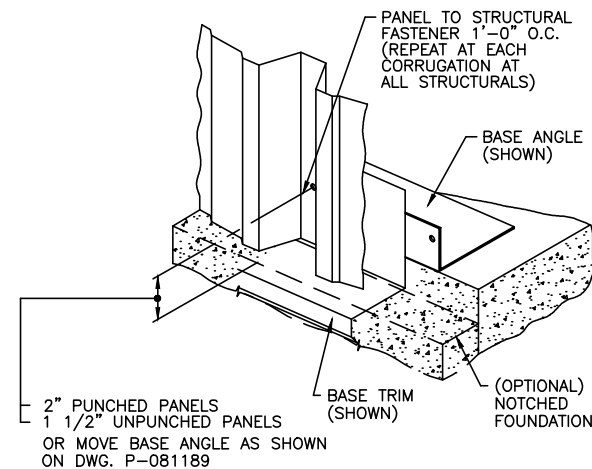
FOR BASE CONDITION INSTALLATION,
SEE DWGS. P-081505, P-081513,
P-081645 OR P-081649. SEE
ORDER SPECIFIC DRAWINGS FOR DETAILS

BASE TRIM
(SEE DETAIL **WCB085**)

REV. DATE: 09/02/20	REV. NO. 01	SHADOWALL PANEL INSTALLATION PANEL TO STRUCTURAL
WCB083		



REV. DATE: 09/02/20	REV. NO. 01	SHADOWALL GIRT ALIGNMENT
WCB084		



REV. DATE: 09/02/20	REV. NO. 01	SHADOWALL PANEL ATTACHMENT AT BASE LAP FOUNDATION SHOWN
WCB085		

DRAWN BY	CHECKED BY	GROUP NUMBER: - -		
		B	SHADWD	00
FIRST RELEASE DATE	REVISION DATE			
09/02/20	09/02/20			