

"FW" PROFILE
SLAB-TO-SLAB CONDITION

() - Denotes Millimeters

Nominal Relaxed Dimensions			Movement Range			
Model	"A"	"B"	J.O. Min.	"C"	J.O. Max.	Total Movement
25FW	1"(25)	1 1/4"(32)	11/16"(17)	1/4"(6)	1 5/16"(34)	5/8"(16)
40FW	1-5/8"(41)	2"(51)	1"(25)	1/4"(6)	2"(51)	1"(25)
50FW	2"(51)	2-1/2"(64)	1-3/8"(35)	1/4"(6)	2-5/8"(66)	1-1/4"(32)
65FW	2-1/2"(64)	3 1/4"(82)	1-5/8"(41)	1/4"(6)	3-3/8"(86)	1-3/4"(44)
75FW	3"(76)	3 3/4"(95)	2"(51)	1/4"(6)	4"(102)	2"(51)
100FW	3 7/8"(100)	5"(127)	2-11/16"(68)	1/4"(6)	5-5/16"(135)	2-5/8"(67)
125FW	5"(127)	6 1/8"(155)	3-3/8"(86)	1/4"(6)	6-5/8"(168)	3-1/4"(83)

PROJECT NAME:
-

PROJECT LOCATION:
-

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/27/2021

MODEL: FW



Watson Bowman Acme
95 Pineview Drive Amherst, NY 14228
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www.watsonbowmanacme.com



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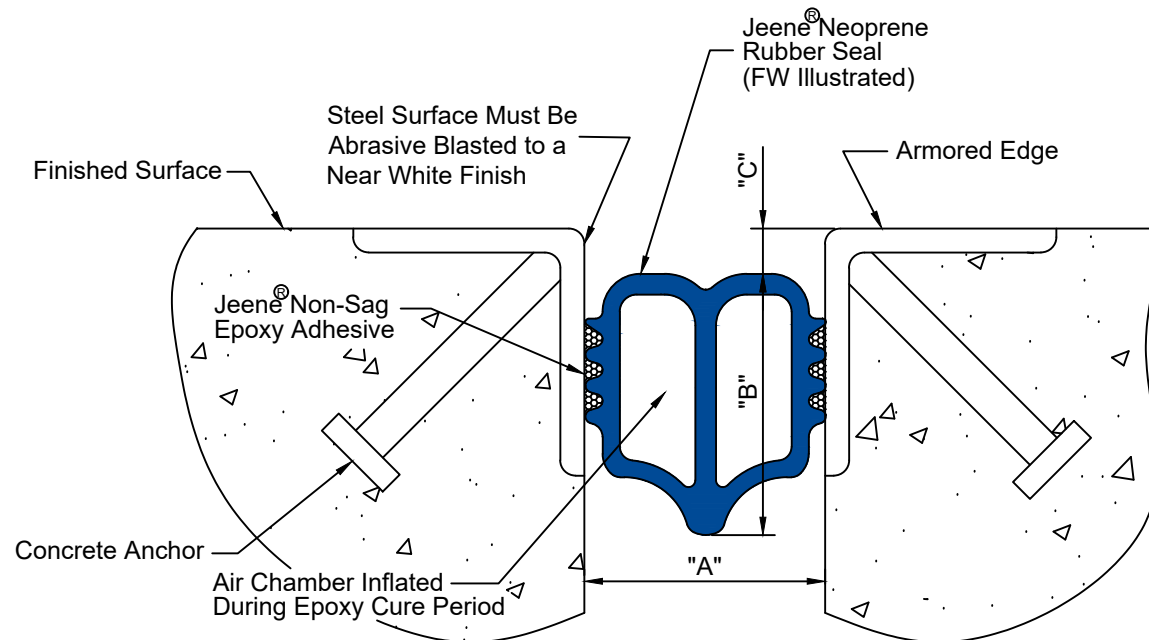
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SHEET NO:

1

DRAWING NO:

C-96011



ARMORED CONDITION

SLAB-TO-SLAB CONDITION

() - Denotes Millimeters

Nominal Relaxed Dimensions			Movement Range			
Model	"A"	"B"	J.O. Min.	"C"	J.O. Max.	Total Movement
25FW	1"(25)	1 1/4"(32)	11/16"(17)	1/4"(6)	1 5/16"(34)	5/8"(16)
40FW	1-5/8"(41)	2"(51)	1"(25)	1/4"(6)	2"(51)	1"(25)
50FW	2"(51)	2-1/2"(64)	1-3/8"(35)	1/4"(6)	2-5/8"(66)	1-1/4"(32)
65FW	2-1/2"(64)	3 1/4"(82)	1-5/8"(41)	1/4"(6)	3-3/8"(86)	1-3/4"(44)
75FW	3"(76)	3 3/4"(95)	2"(51)	1/4"(6)	4"(102)	2"(51)
100FW	3 7/8"(100)	5"(127)	2-11/16"(68)	1/4"(6)	5-5/16"(135)	2-5/8"(67)
125FW	5"(127)	6 1/8"(155)	3-3/8"(86)	1/4"(6)	6-5/8"(168)	3-1/4"(83)

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: FW



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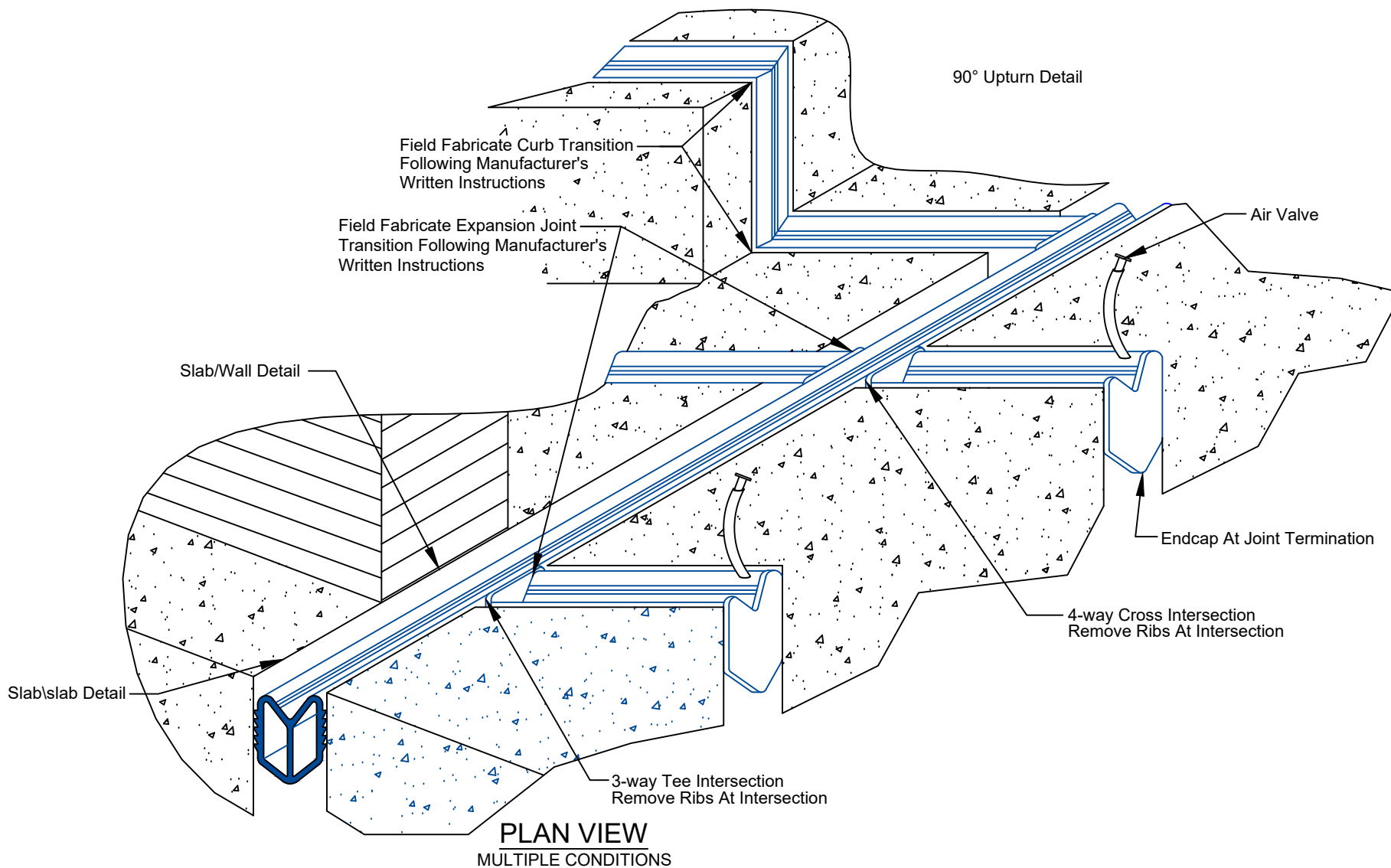
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11

DRAWING NO:

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PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: FW & W



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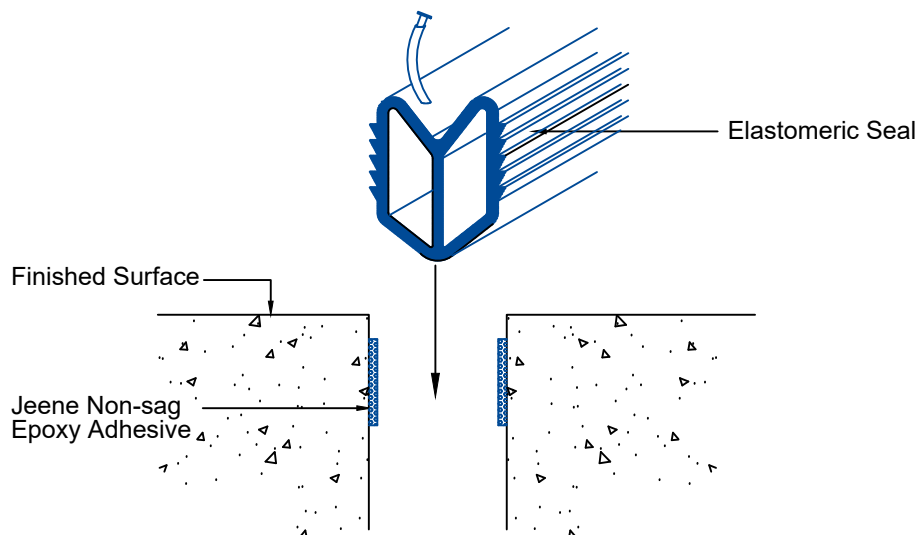
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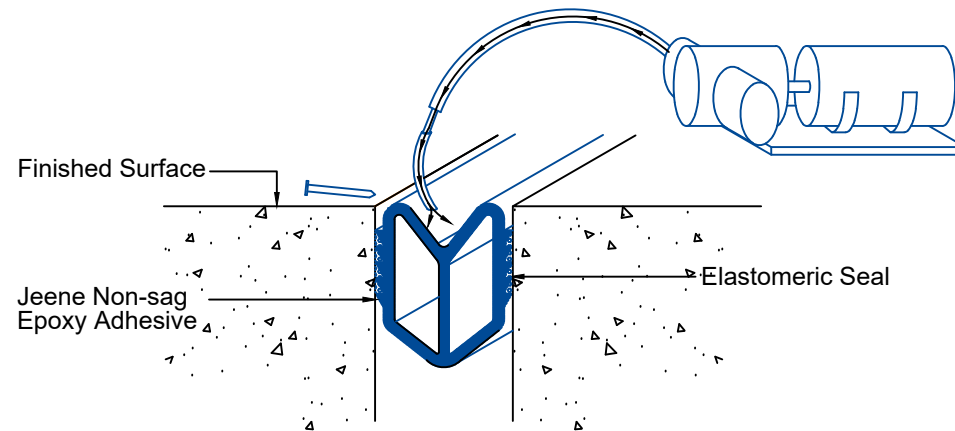
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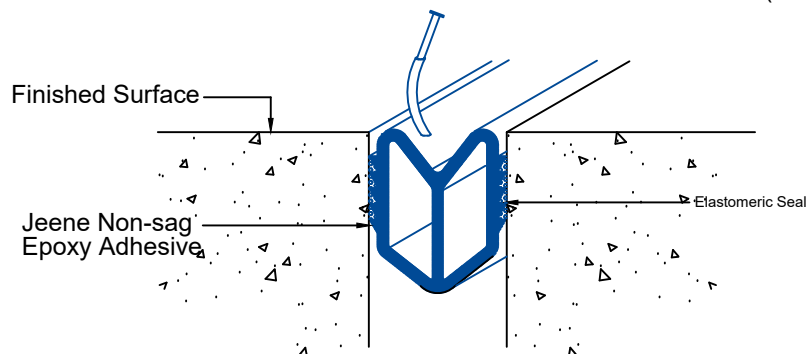


APPLY JEENE® ADHESIVE TO SIDEWALLS AFTER CONTAMINANTS ARE REMOVED BY GRITBLASTING. CLEAN PROFILE WITH JEENE SOLUTION SUPPLIED AND APPLY ADHESIVE TO PROFILE.

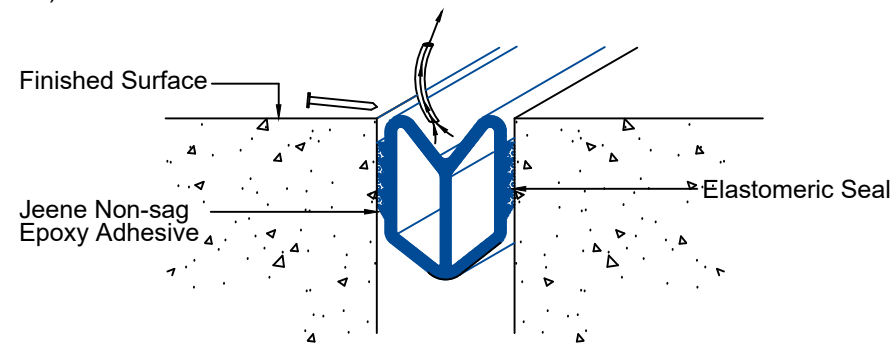


Place Profile Into Joint Gap, Inflate And Remove Excess Adhesive.

Jeene "W" Profile Shown
Jeene "FW" Profile Similar
 (SLAB-TO-SLAB CONDITION)



Cap Jeene Seal And Area Will Be Open To Traffic Immediately



RELEASE AIR FROM PROFILE AFTER 24 HOURS.

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: FW & W



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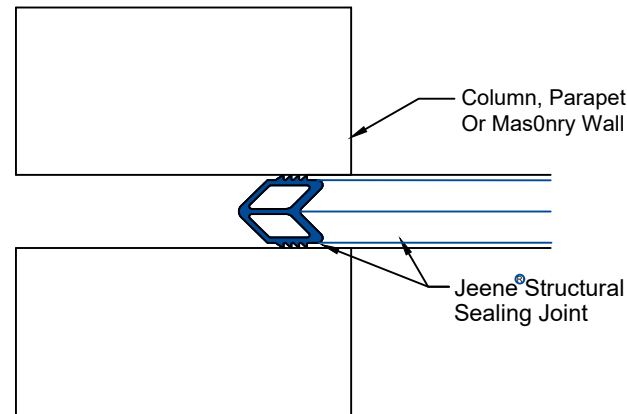
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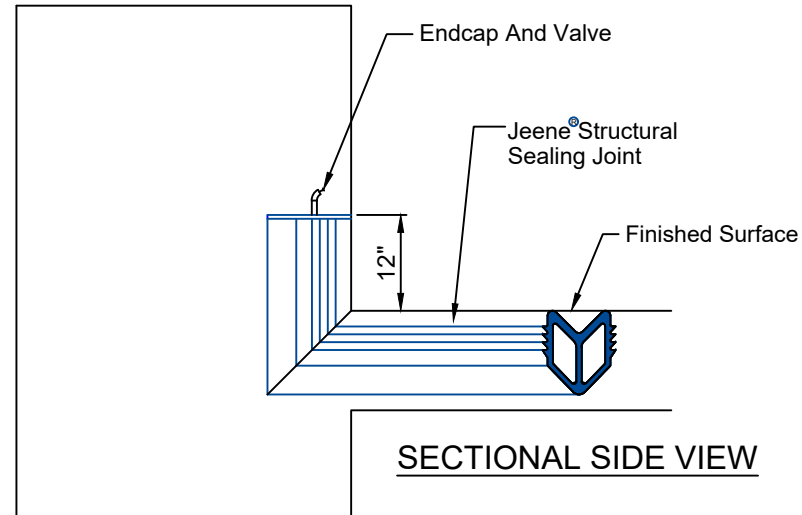
DRAWING NO:

C-96011

PLAN VIEW



SIDE VIEW



JOINT TERMINATION AT SPLIT COLUMN OR PARAPET

Note:
Jeene® "W" Profile Shown
Jeene® "FW" Profile Similar

PROJECT NAME:
-

PROJECT LOCATION:
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DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: FW & W



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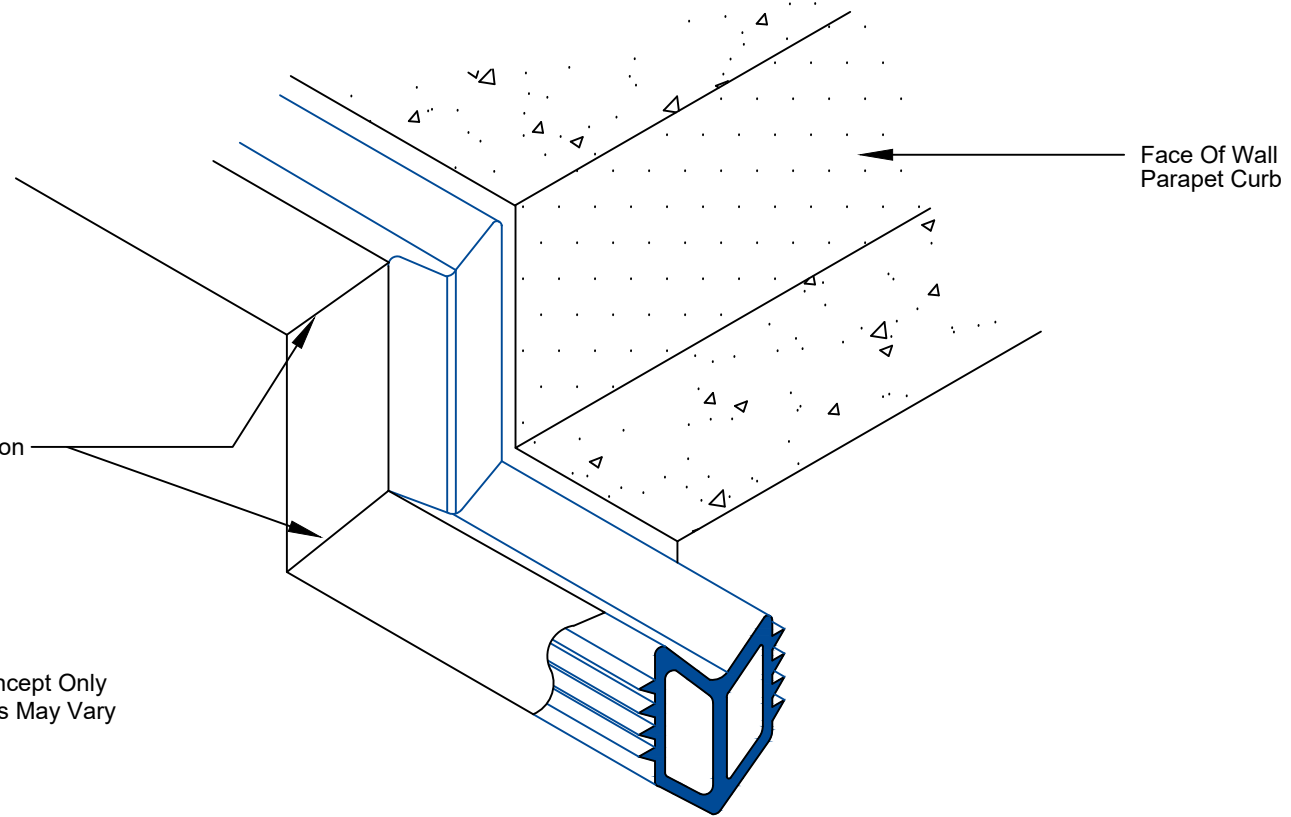
6

DRAWING NO:

C-96011

Field Fabricate Curb Transition
Following Manufacturer's
Written Instructions

Detail Illustrated For Concept Only
Actual Project Conditions May Vary



90° MITERED JEENE DETAIL

Jeene® "W" Profile Shown
Jeene® "FW" Profile Similar

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: FW & W



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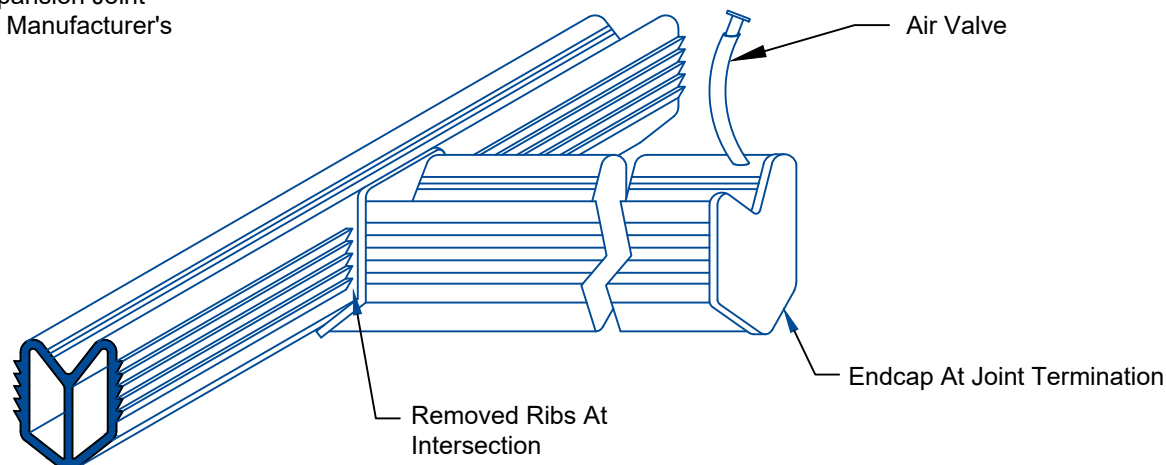
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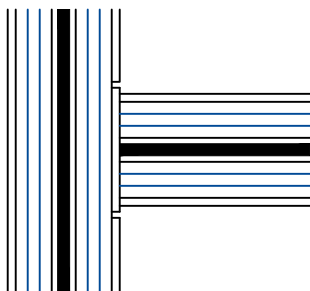
C-96011

Field Fabrication Expansion Joint
Transition Following Manufacturer's
Written Instructions

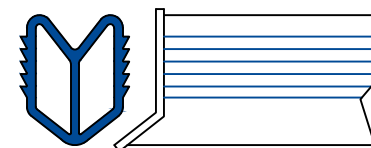


JOINT 3-WAY INTERSECTION ISOMETRIC

"T" SECTION SPLICE DETAIL
Jeene® "W" Profile Shown
Jeene® "FW" Profile Similar



JOINT 3-WAY INTERSECTION PLAN



JOINT INTERSECTION PRIOR TO ASSEMBLY

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: FW & W



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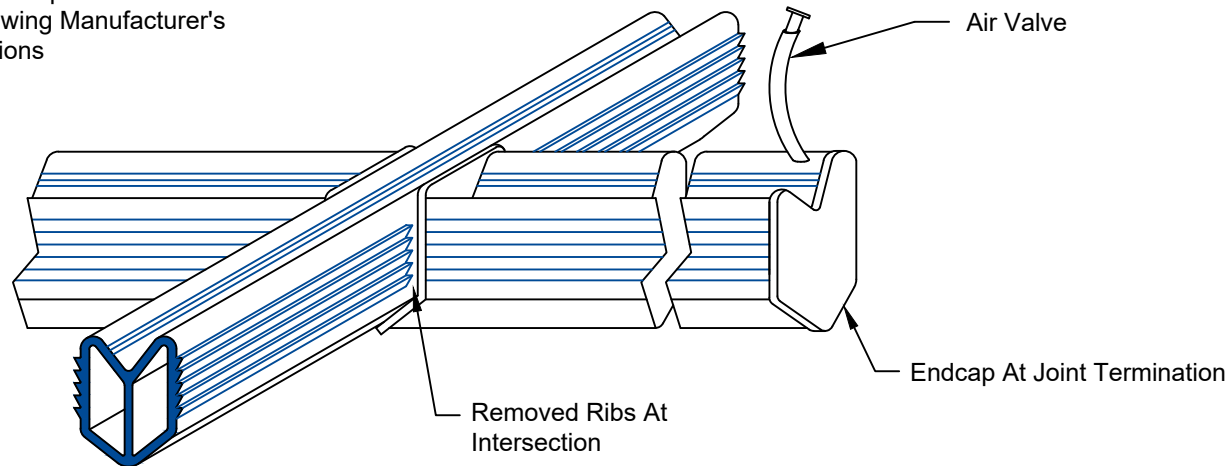
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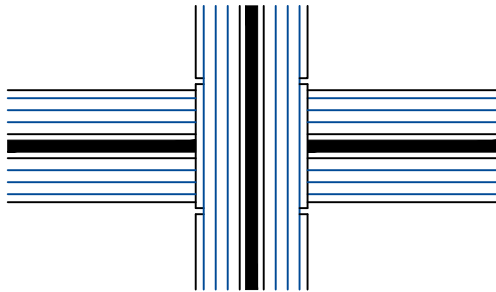
DRAWING NO:

C-96011

Field Fabrication Expansion Joint
Transition Following Manufacturer's
Written Instructions



JOINT 4-WAY INTERSECTION ISOMETRIC



JOINT 4-WAY INTERSECTION PLAN

"X" SECTION SPLICE DETAIL
Jeene® "W" Profile Shown
Jeene® "FW" Profile Similar



JOINT INTERSECTION PRIOR TO ASSEMBLY

PROJECT NAME:
-

PROJECT LOCATION:
-

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: FW & W



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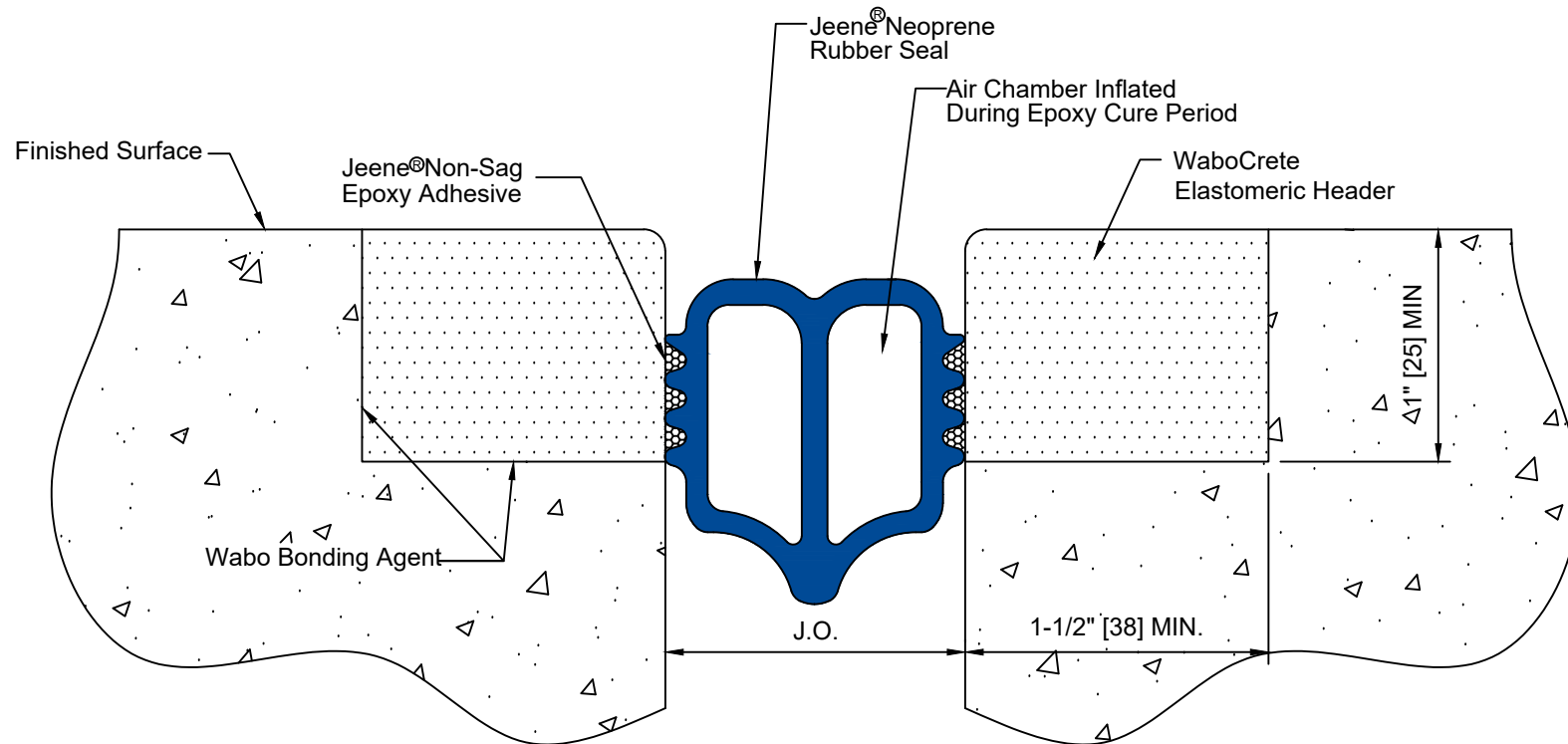
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SHEET NO:

9

DRAWING NO:

C-96011



Rehab Condition

SLAB-TO-SLAB CONDITION

Dimensions Shown Are Minimum Requirements. Adjust Dimensions To Suit Any Voids Resulting From The Removal Of Existing Expansion Joint System (if Applicable) and System Depth.

PROJECT NAME:	-
PROJECT LOCATION:	-
DRAWING DESCRIPTION:	Wabo®Jeene
DATE: 01/28/2021	MODEL: FW

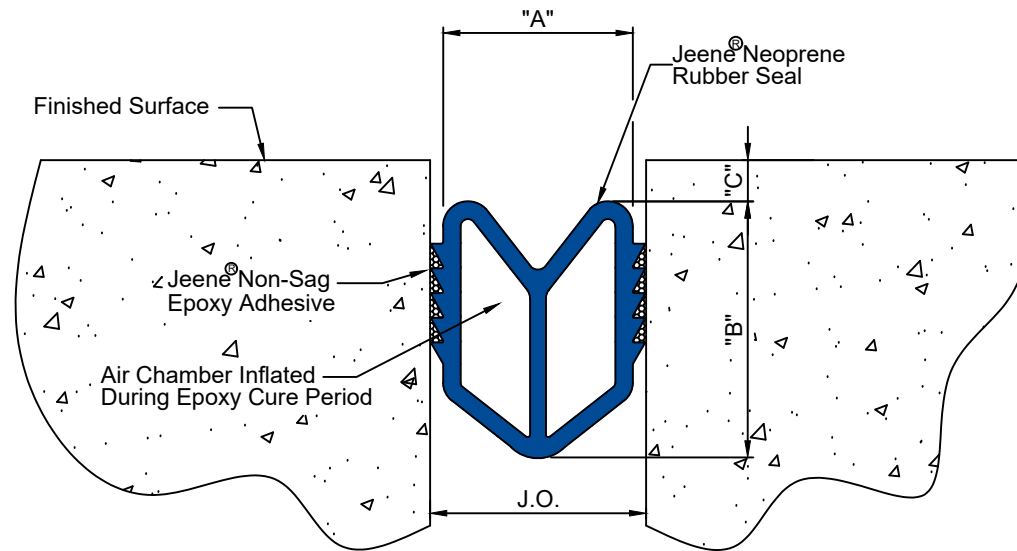


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REVISION NO:	1
SHEET NO:	10
DRAWING NO:	C-96011



"W" PROFILE
SLAB-TO-SLAB CONDITION

() - Denotes Millimeters

Nominal Relaxed Dimensions			Movement Range			
Model	"A"	"B"	J.O. Min.	"C"	J.O. Max.	Total Movement
25W	1"(25)	1 1/4"(32)	1/2"(13)	1/4"(6)	1-1/2"(38)	1"(25)
40W	1 5/8"(41)	2 1/4"(57)	3/4"(19)	1/4"(6)	2 1/4"(57)	1 1/2"(38)
50W	2"(51)	2-3/4"(70)	1"(25)	1/4"(6)	3"(76)	2"(51)
65W	2 1/2"(64)	3 3/8"(86)	1 1/4"(32)	1/4"(6)	3 3/4"(95)	2 1/2"(65)
75W	3"(76)	3 7/8"(100)	1 1/2"(38)	1/4"(6)	4 1/2"(114)	3"(76)
100W	4"(102)	5 1/8"(129)	2"(51)	1/4"(6)	6"(152)	4"(102)

PROJECT NAME: -
PROJECT LOCATION: -
DRAWING DESCRIPTION: Wabo®Jeene
DATE: 01/28/2021

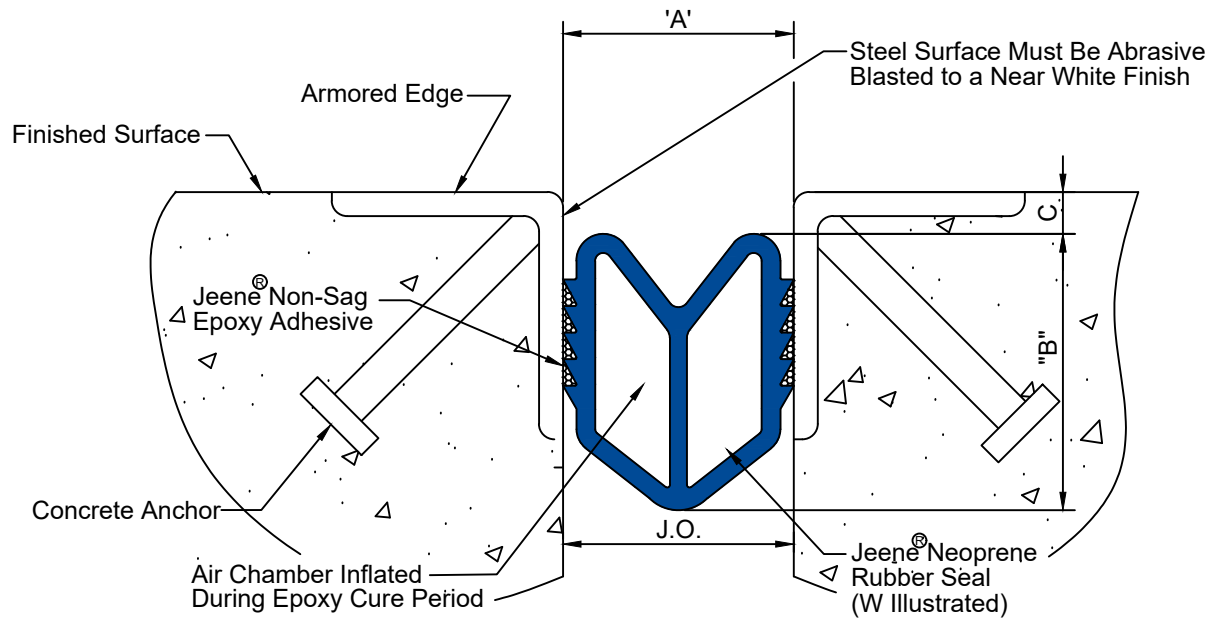


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REVISION NO: 1
SHEET NO: 2
DRAWING NO: C-96011



ARMORED CONDITION

SLAB-TO-SLAB CONDITION

() - Denotes Millimeters

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50W	2"(51)	2-3/4"(70)	1"(25)	1/4"(6)	3"(76)	2"(51)
65W	2 1/2"(64)	3 3/8"(86)	1 1/4"(32)	1/4"(6)	3 3/4"(95)	2 1/2"(65)
75W	3"(76)	3 7/8"(100)	1 1/2"(38)	1/4"(6)	4 1/2"(114)	3"(76)
100W	4"(102)	5 1/8"(129)	2"(51)	1/4"(6)	6"(152)	4"(102)

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

Wabo®Jeene

DATE: 01/28/2021

MODEL: W



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3

DRAWING NO:

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