

## Notes:

- 1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning adjacent construction.
- 2.) Minimum and maximum (Thermal) values shown on dimension chart are the limits for proper system performance. Unless otherwise noted, the dimension shown at "A" Mid is the recommended installation joint opening.
- 3.) If required, please consult with a WBA representative for the types and quantities of any chemical components needed for proper installation.
- 4.) Extended Movement : Value shown reflects the seal profiles capability and maximum opening during a seismic event.

**ME-250**  
Slab to Slab Condition

( ) - DENOTES MILLIMETERS

DIMENSION CHART <sup>(#2)</sup>										
Model	* Part Number	Installation Width			Thermal Movement		Total Movement	"D"	Shear Movement	Extended <sup>(#4)</sup> Movement
		"A" @ Min	"A" @ Mid	"A" @ Max	"A" @ Min	"A" @ Max				
ME-250	#8828X	1"(25)	1 1/4"(32)	1 3/4"(44)	3/4"(19)	2 1/2"(64)	1 3/4"(44)	1"(25)	± 1/2"(13)	4 1/2" (114)

★ (Standard Black Thermoplastic Seal)

PROJECT NAME: -
PROJECT LOCATION: -
DRAWING DESCRIPTION:  <b>Wabo®CreteMembrane (GenII)</b>
DATE: 01/06/2021

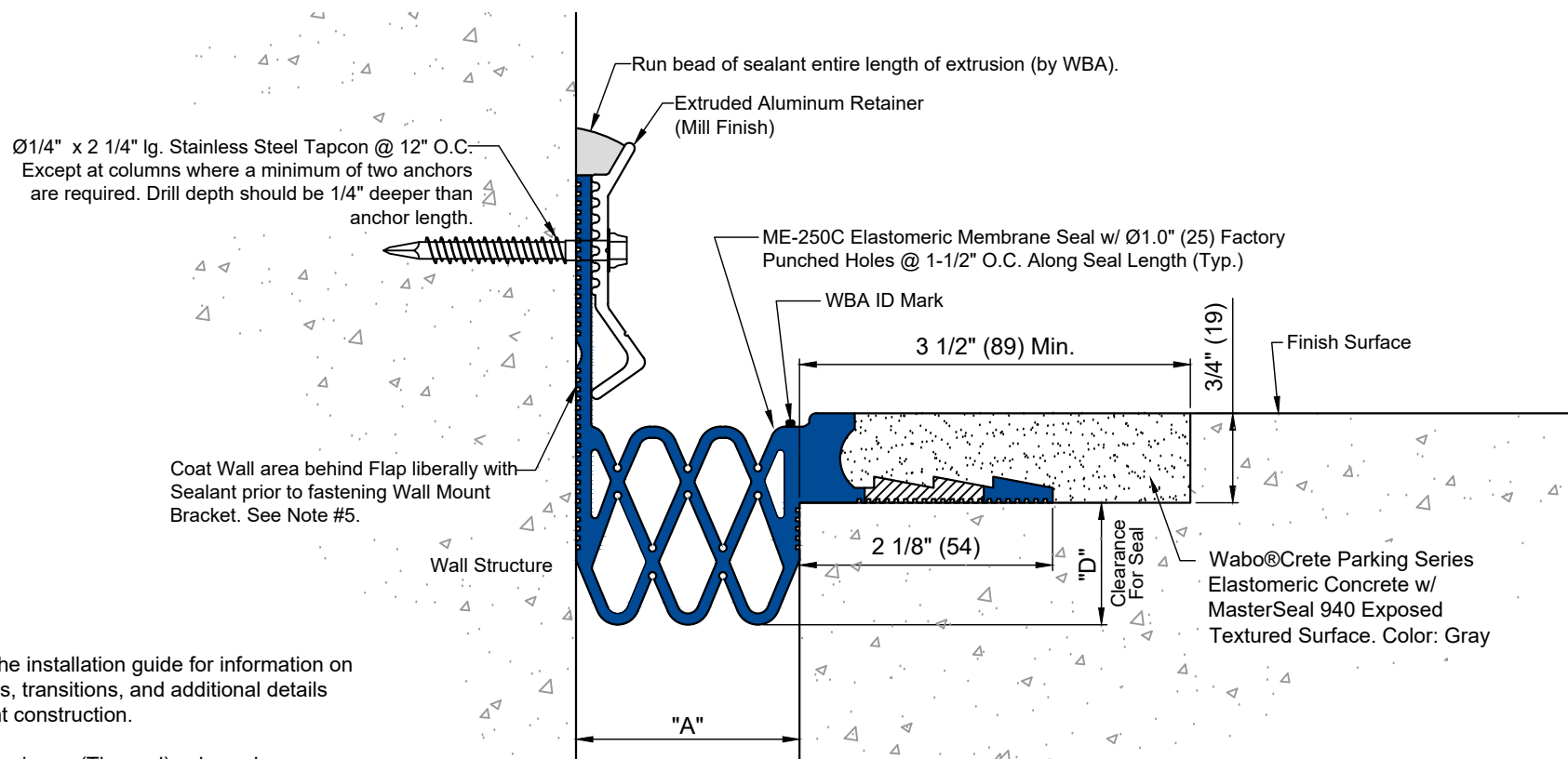


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REVISION NO: 4
SHEET NO: 1
DRAWING NO: S-8828X



## Notes:

- 1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning adjacent construction.
- 2.) Minimum and maximum (Thermal) values shown on dimension chart are the limits for proper system performance. Unless otherwise noted, the dimension shown at "A" Mid is the recommended installation joint opening.
- 3.) If required, please consult with a WBA representative for the types and quantities of any chemical components needed for proper installation.
- 4.) Extended Movement : Value shown reflects the seal profiles capability and maximum opening during a seismic event.
- 5.) Sealant Optional. Recommended when wall surfaces are rough or irregular.

**ME-250C**  
Slab to Wall Condition

( ) - DENOTES MILLIMETERS

DIMENSION CHART <sup>(#2)</sup>										
Model	* Part Number	Installation Width			Thermal Movement		Total Movement	"D"	Shear Movement	Extended <sup>(#4)</sup> Movement
		"A" @ Min	"A" @ Mid	"A" @ Max	"A" @ Min	"A" @ Max				
ME-250C	#8828XC	1"(25)	1 1/4"(32)	1 3/4"(44)	3/4"(19)	2 1/2"(64)	1 3/4"(44)	1"(25)	± 1/2"(13)	4 1/2" (114)

\* (Standard Black Thermoplastic Seal)

PROJECT NAME: -
PROJECT LOCATION: -
DRAWING DESCRIPTION:  <b>Wabo®CreteMembrane (GenII)</b>
DATE: 01/06/2021

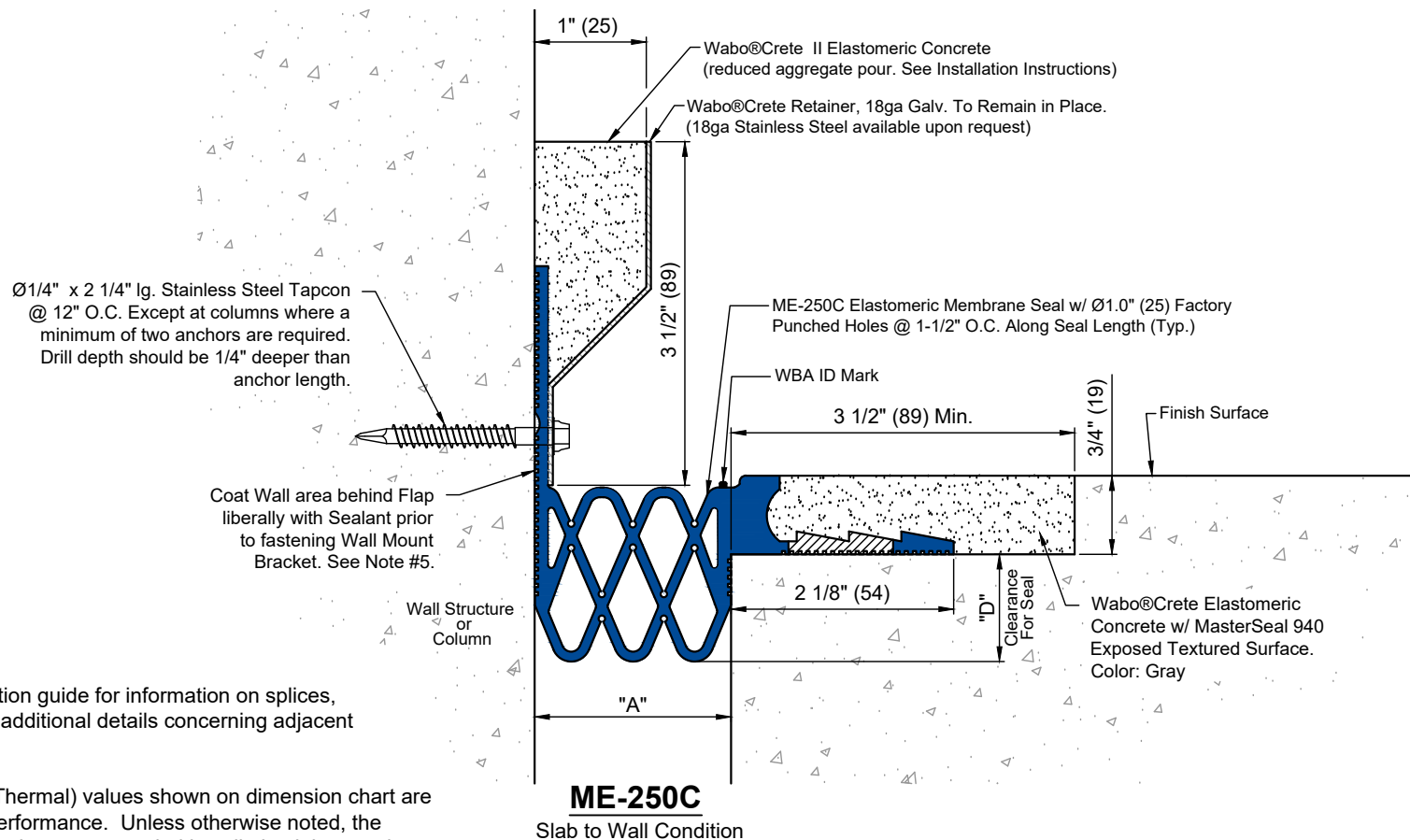


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REVISION NO: 3
SHEET NO: 1
DRAWING NO: S-8828XC



( ) - DENOTES MILLIMETERS

DIMENSION CHART <sup>(#2)</sup>										
Model	* Part Number	Installation Width			Thermal Movement		Total Movement	"D"	Shear Movement	Extended <sup>(#4)</sup> Movement
		"A" @ Min	"A" @ Mid	"A" @ Max	"A" @ Min	"A" @ Max				
ME-250C	#8828XC	1"(25)	1 1/4"(32)	1 3/4"(44)	3/4"(19)	2 1/2"(64)	1 3/4"(44)	1"(25)	±1/2"(13)	4 1/2"(114)

\* (Standard Black Thermoplastic Seal)

PROJECT NAME: -
PROJECT LOCATION: -
DRAWING DESCRIPTION:  <b>Wabo®CreteMembrane (GenII)</b>
DATE: 01/06/2021



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REVISION NO: 4
SHEET NO: 2
DRAWING NO: S-8828XC