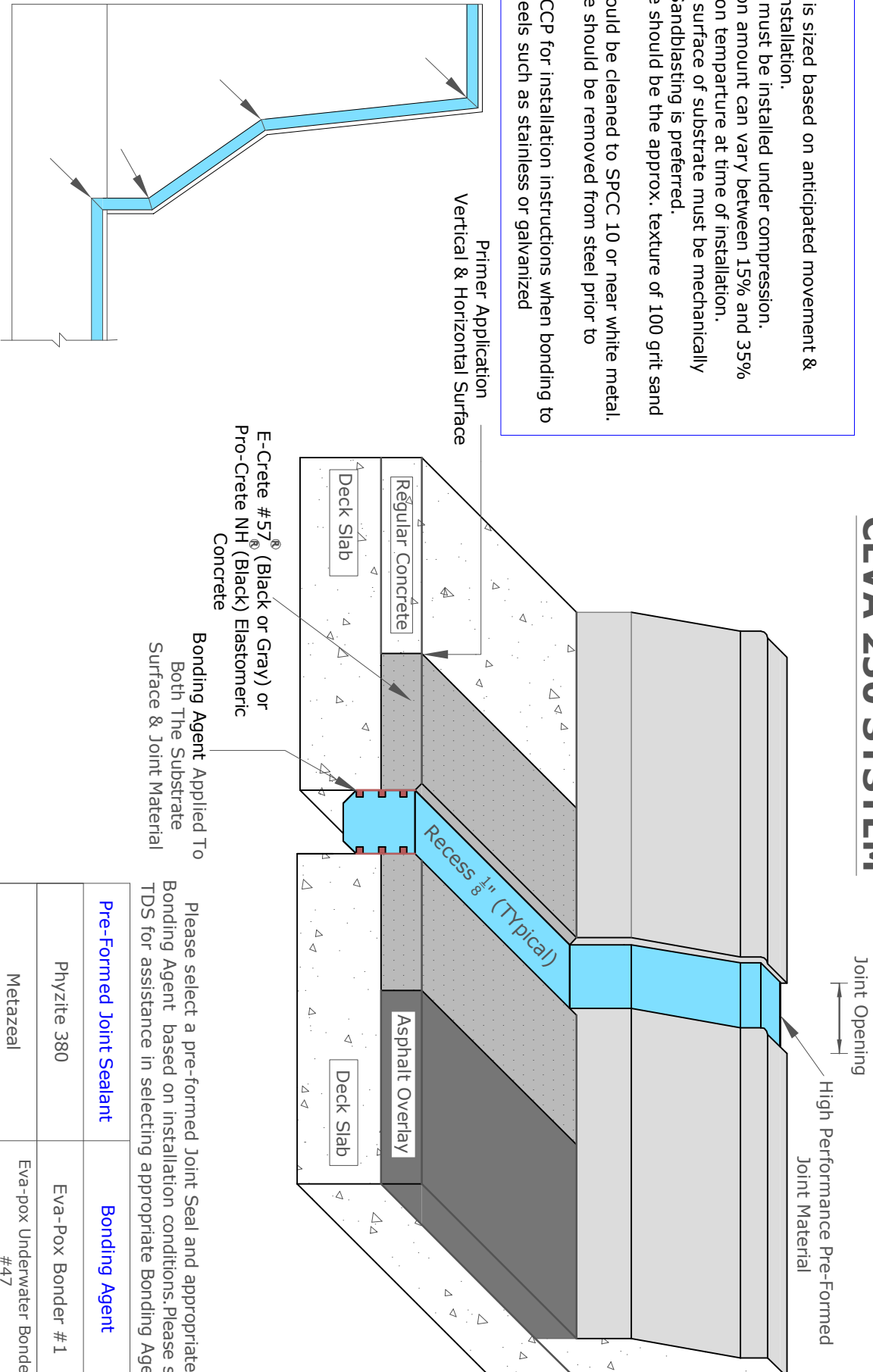


# CEVA<sup>®</sup> 250 SYSTEM

**NOTES:**

- 1) Material is sized based on anticipated movement & season of installation.
- 2) Material must be installed under compression. Compression amount can vary between 15% and 35% depending on temperature at time of installation.
- 3) Bonding surface of substrate must be mechanically abraded. Sandblasting is preferred.
- a) Concrete should be the approx. texture of 100 grit sand paper.
- b) Steel should be cleaned to SPCC 10 or near white metal. All moisture should be removed from steel prior to installation.
- c) Contact CCP for installation instructions when bonding to specialty steels such as stainless or galvanized



Bonding Agent Applied To Both The Substrate Surface & Joint Material

Please select a pre-formed Joint Seal and appropriate Bonding Agent based on installation conditions. Please see TDS for assistance in selecting appropriate Bonding Agent

Pre-Formed Joint Sealant	Bonding Agent
Phyzite 380	Eva-Pox Bonder # 1
Metazeal	Eva-pox Underwater Bonder #47
Metazeal AJ	Eva-pox Cold Cure Bonder #41

Pre Formed Section At Joint (Directional Changes, See Welding Detail For Procedure)

*CHASE Construction Products details illustrate generic construction guidelines. They are intended for use by the design/construction professionals, to assist in developing project specific details. These should be modified where necessary to accommodate individual project conditions. Contact a CHASE technical professional for assistance with project specific requirements. Always refer to project specifications and local building codes for any special requirements.*



**CHASE Construction Products**

**Drawing # CCP-003**

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Date: May 15, 2007  
Drawn By: Wahab  
Checked By: Joel

**CEVA 250<sup>®</sup> System**

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