



NOTES

1. Eva-Pox Bonder #1 applied to both substrate surfaces and filling grooves on the joint material.
2. Make the top of the expansion joint material from 1/8" to 1/4" below the surface, unless otherwise indicated or directed.
3. Both vertical and horizontal surfaces should be primed with Bonder #1 prior to placing the elastomeric concrete.
4. Make the joint material 25% (Typ.) wider than the joint opening measured at 68°F (20°C)

CREATION DATE 04/05/2023	 		
CHECKED DATE 04/05/2023	TITLE		
DRAWN MCCALL	CEVA 250 EXPANSION JOINT SYSTEM		
SIZE B	DWG NO EXJ-3	REV	
SCALE NONE	SHEET 1 OF 1		