

RFI #59: Copper Roof Coping and Cornice Void

Revision	0	Status	Open
To	Humberto Rodriguez (Raba Kistner, Inc.) (Response Required)	From	Troy Robertson (Stoddard General Contractors) 461 RODEO DR Spring Branch, Texas 78070
Date Initiated	Jan 16, 2026	Due Date	Jan 20, 2026
Location		Project Stage	Course of Construction
Cost Impact	TBD	Schedule Impact	TBD
Spec Section	07 4113.02 - Standing Seam Metal Roofing	Cost Code	
Drawing Number	A7.07-A	Reference	
Linked Drawings			
Received From	Kevin Bazan (CRAM)		
Copies To	Miguel Barreiro, Jr. (Raba Kistner, Inc.), Michael Hovar (Raba Kistner, Inc.), Glenn Lindquist (Stoddard General Contractors)		

Activity

Question	Question from Troy Robertson Stoddard General Contractors on Friday, Jan 16, 2026 at 09:00 AM CST An existing void was identified between the copper roof coping and cornice located above the east courtyard. Per our phone conversation, to continue workflow, the roofing crew will install 2x, fire treated material to fill the void and proceed with insulation board installation. Please confirm a CCD to allow unit cost pricing is forth coming. Please see attachment for location and documentation of this discovery. Attachments A7.07-A_ DETAILS - ROOF (alternate) Rev.0 markup.pdf
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Awaiting an Official Response