



## Jones Gillam Renz Architects

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### ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS JONES GILLAM RENZ DOCUMENT JGR 710

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PROJECT:	The Temple Elevator Rehabilitation Project Salina, KS	Report No.	Three (3)
OWNER:	Salina Innovation Foundation Mary Landes, Director 336 S. Santa Fe Ave Salina, KS 67401	Date	February 9, 2026
CONTRACTOR:	Ponton Construction 1325 Armory Rd. Salina KS 67401	Architect's Proj No.	25-3499
		Contract For:	General Construction Mechanical, Electrical

The work shall be carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Prior to proceeding in accordance with these instructions, indicate your acceptance of these instructions for minor change to the Work as consistent with the Contract Documents and return a copy to the Architect.

**DESCRIPTION:**

- 1) Contractor to make adjustments as needed and required per the modifications as indicated on attached drawings and in the below descriptions:
  - a. See attached details from Hilti.

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**Attachments:**

1. Hilti Details – 2 sheets.

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Issued by: Jones Gillam Renz Architects PO Box 2928, Salina, KS 67402  
Maggie Gillam, Project Architect 785 827 0386 [mgillam@jgrarchitects.com](mailto:mgillam@jgrarchitects.com)

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**Copies to:**

Ponton Construction  
The Temple – Mary Landes, Steve Renich  
LST – Justyn Leon  
Structural (EC) – Brian Shenk

# ENGINEERING JUDGMENT FIRESTOP DETAIL

THIS DETAIL REPRESENTS A SYSTEM EXPECTED TO ACHIEVE THE STATED RATINGS IF TESTED. BECAUSE SITE CONDITIONS, INSTALLATION PRACTICES, AND COMPONENT CHOICES VARY, HILTI INC. CANNOT ASSUME RESPONSIBILITY FOR DESIGN OUTCOMES, CODE COMPLIANCE, OR THE PERFORMANCE OF COMPONENTS NOT MANUFACTURED BY HILTI. ACCORDINGLY, HILTI INC. DISCLAIMS ALL LIABILITY FOR ANY LOSS, DAMAGE, OR EXPENSE—INCLUDING INCIDENTAL OR CONSEQUENTIAL DAMAGES—RESULTING FROM THE USE OR RELIANCE ON THIS DETAIL.

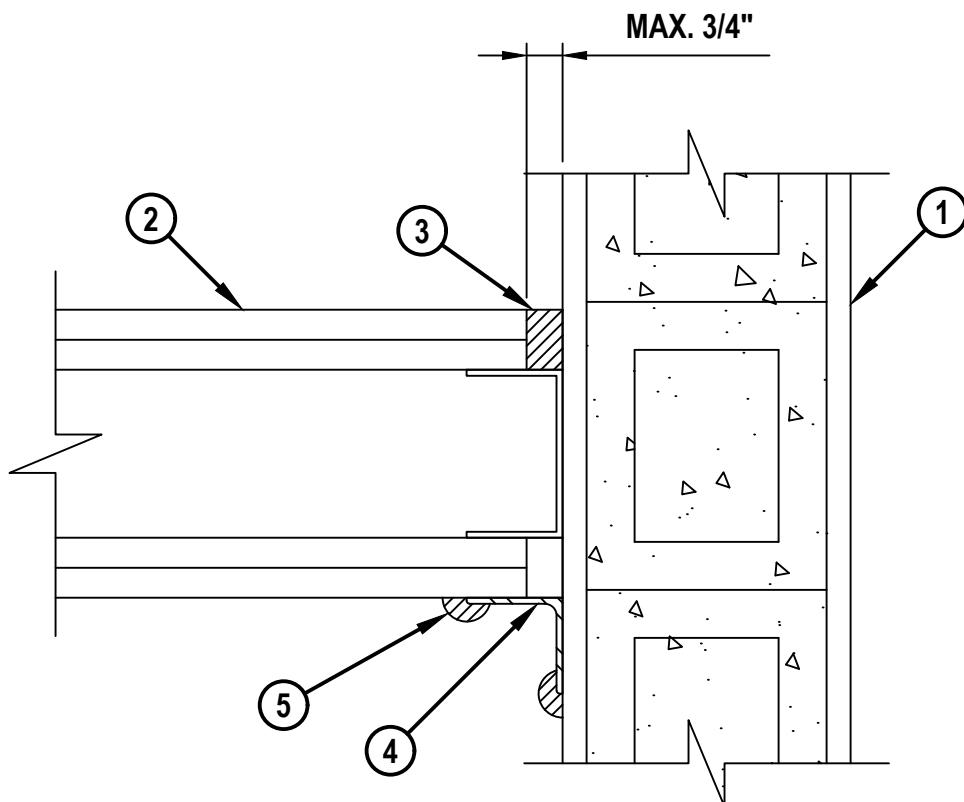
PROJECT : PONTON CONST - THE TEMPLE  
ADDRESS : 336 S SANTA FE AVE, SALINA, KS 67401

ISSUED TO : PONTON CONSTRUCTION

Ratings

F-RATING = 2-HR.

## TOP VIEW



HILTI, Inc. Plano, Texas USA (800) 879-8000	Sheet 1 of 2	Drawing No. <b>710145a</b>
Designed by Hilti FPE Sydney Riopel	Scale 1/4" = 1"	
	Date Feb. 08, 2026	

*Saving Lives through Innovation and Education*

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F-RATING = 2-HR.

**DUE TO THE PRESENCE OF AN UNPROTECTED STEEL MEMBER, THIS FIRESTOP DETAIL IS BASED UPON THE APPLICABLE TEST METHOD (LISTED BELOW) REQUIREMENTS FOR A MODIFIED F-RATING. THE MODIFIED F-RATING CRITERIA FOR THIS DETAIL SHALL BE SUCH THAT THE TEST SPECIMEN SHALL HAVE WITHSTOOD THE FIRE RESISTANCE TEST FOR THE PERIOD EQUAL TO THE RATING INDICATED ON THIS DETAIL BY PREVENTING FLAMING ON THE UNEXPOSED SIDE OF THE TEST SPECIMEN, BUT WITHOUT THE REQUIREMENT THAT THE TEST SPECIMEN REMAIN IN THE JOINT OPENING DURING THE HOSE STREAM TEST. IN ADDITION, TEMPERATURE CRITERIA OF THE APPLICABLE TEST METHOD ARE NOT EXPECTED TO EQUAL THE HOURLY DURATION OF THE F-RATING FOR THIS ASSEMBLY.**

1. PLASTER BLOCK WALL ASSEMBLY (MINIMUM 6" THICK) (2-HR. FIRE-RATING).
2. GYPSUM WALL ASSEMBLY (UL/cUL CLASSIFIED) (MIN. 3-1/2" WIDE STEEL STUDS) (2-HR. FIRE-RATING).
3. MINIMUM 1-1/4" DEPTH HILTI FS-ONE MAX INTUMESCENT FIRESTOP SEALANT.
4. SOLID STEEL ANGLES (MIN. 1/4" THICK) SIZED TO COMPLETELY COVER JOINT AND SECURELY ATTACHED PER ONSITE DESIGN ENGINEER'S SPECIFICATIONS.
5. MINIMUM 5/8" BEAD HILTI FS-ONE INTUMESCENT FIRESTOP SEALANT APPLIED AT GYPSUM/PLASTER AND GYPSUM/ANGLE INTERFACE AND TO COMPLETELY COVER EXPOSED EDGE OF GYPSUM.

## NOTES :

1. MAXIMUM WIDTH OF JOINT = 3/4".
2. THIS SYSTEM IS DESIGNED AS A STATIC SYSTEM ONLY.

Referenced Tested Systems

(REFERENCE : UL/cUL SYSTEM NO. WW-D-0040, HW-S-0054, HW-S-0055, & HW-D-0968)

Project Application Details  
CS00025620

Applicable Test Method  
UL 2079



HILTI, Inc. Plano, Texas USA (800) 879-8000		Sheet 2 of 2	Drawing No. <b>710145a</b>
Designed by Hilti FPE Sydney Riopel		Scale -	
<i>Sydney Riopel</i>	Drafter	Date Feb. 08, 2026	