

#4 - 5031 Northeast Lakewood Way/ #5 - 801 Missouri HWY 150 Lee's Summit, Missouri 64082 P: 816-960-1111 F: 816-960-1182

5

RFI #170: LSFS #4 & 5 UL Assembly at the Elevator Door

Status	Open		
То	Edgar Flores (GLMV Architecture) Chad Bard (GLMV Architecture)	From	Nate Henson (McCownGordon Construction, LLC) 850 Main Street Kansas City, Missouri 64105
Date Initiated	Dec 4, 2023	Due Date	Dec 7, 2023
Location	Fire Station 4 & 5	Project Stage	
Cost Impact	TBD	Schedule Impact	No
Spec Section		Cost Code	
Drawing Number	A-411	Reference	
Linked Drawings			
Received From	Nate Henson (McCownGordon Construction, LLC)	Sub Job	
Copies To	Andrew Calderwood (McCownGordon Construction, LLC), Nate Henson (McCownGordon Construction, LLC), Chloe Huxol (McCownGordon Construction, LLC), Mike Morgan (McCownGordon Construction, LLC)		

Activity

Question

Question from Nate Henson McCownGordon Construction, LLC on Monday, Dec 4, 2023 at 12:57 PM CST We would like to switch the masonry infill at the elevator door jamb on the 1st and 2nd floor to a shaftliner assembly (UL Attached). The elevator indicator light, call button and fire dept. call buttons will be on opposite sides of the elevator door on each floor as discussed.

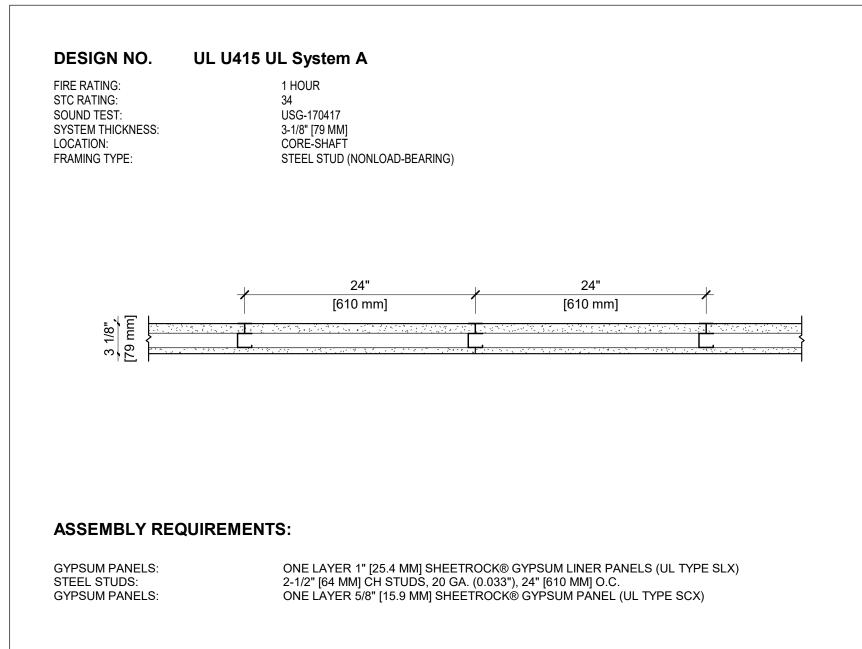
Attachments SN-SW-1-03.pdf

Awaiting an Official Response

 The switch from masonry infill to a shaftliner assembly is ACCEPTABLE, if wall ratings remain the same.

2. The elevator indicator light, call button and fire dept. call buttons being on opposite sides of the elevator door on each floor is ACCEPTABLE, if mounting heights remain the same.

-EAF, GLMV, 12/07/23



GENE	RAL WALL NOTES:
1.	REFER TO APPLICABLE CODES REQUI
2.	FOR THE MOST UP-TO-DATE DETAILS,
3.	WHERE DESIGN NO. INDICATES "PER",
	SIMILARLY CONSTRUCTED ASSEMBLIE
4.	STUD SIZES AND INSULATION THICKNE
5.	STUD AND FASTENER SPACINGS ARE
6.	PANEL ORIENTATION SHALL BE AS SPE
7.	FIRE-RATINGS ARE FROM BOTH SIDES
8.	FIRE-RATINGS ARE MAINTAINED WITH
	INCREASE STUD MATERIAL THICKNES
	INSULATION THICKNESS UP TO CAVITY
9.	WHERE ACOUSTICAL PERFORMANCE
	LABORATORY TEST DATA OF SIMILARL
10.	SOUND-RATINGS ARE MAINTAINED WI
	DECREASE STUD MATERIAL THICKNES
	INSULATION THICKNESS UP TO CAVITY



DISCLAIMER: THE USG PRODUCT INFORMATION CONTAINTED HEREIN ARE INTENDED FOR USE AS PRODUCT REFERENCE MATERIAL BY ARCHITECTS, ENGINEERS, AND OTHER DESIGN PROFESSIONALS, CONTRACTORS, BUILDING COLO CFFICIALS, OR OTHER COMPETENT CONSTRUCTION INDUSTRY TRADE PROFESSIONALS HAVING AN INTEREST IN THE SELECTION. SPECIFICATION. AND USE OF PRODUCTS MANUFACTURED BY THE SUBSIDIARIES OF USG CORPORATION. THE DRAWINGS ARE INTENDED SOLELY AS TECHNICAL SUPPORT INCIDENT TO THE SALE AND USE OF USG PRODUCTS AND NOT INTENDED TO DE A SUBSTITUTE FOR THE DESIGN REVIEW AND APPROVAL OF THE LICENSED DESIGN PROFESSIONALS FOR THE PROJECT. THESE MATERIALS MAY BE PRINTED AND/ONT TRANSFERED ELECTRONICALLY SOLELY AS NEEDED BY THE USER. BECAUSE CAD ELECTRONIC FILES AND BM (BUILDING INFORMATION MODELING) FILES CAN DE MODIFIED BY OTHER PARTIES, WITHOUT NOTICE OR INDCATION OF SUCH MODIFICATIONS, MODIFCATION OF USG PRODUCT CAD DRAWINGS IS THE SOLE RESPONSIBILITY OF THE DESIGN REVERSIONAL

UL U415 UL SYSTEM A

REMENTS TO ENSURE COMPLIANCE PRIOR TO CONSTRUCTION.

INCLUDING CONSTRUCTION VARIATIONS, REFER TO THE PUBLISHED DESIGN. , THE FIRE RATING IS BASED ON LABORATORY TEST DATA OF THE REFERENCED ES.

ESS ARE MINIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY. MAXIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY.

ECIFIED IN THE PUBLISHED DESIGN.

SUNLESS OTHERWISE STATED.

I ONE OR MORE OF THE FOLLOWING MODIFICATIONS: INCREASE STUD DEPTH, SS, DECREASE STUD SPACING, DECREASE FASTENER SPACING, INCREASE Y DEPTH.

IS PROVIDED IN AN ESTIMATED RANGE, THE VALUES ARE BASED ON LY CONSTRUCTED ASSEMBLIES.

ITH ONE OR MORE OF THE FOLLOWING MODIFICATIONS: INCREASE STUD DEPTH, SS, INCREASE STUD SPACING, INCREASE FASTENER SPACING, INCREASE Y DEPTH. MODIFICATIONS MUST NOT EXCEED LIMITATIONS OF FIRE RATING.

<u>ISSUE</u> RECORD:

Revision Date

SHEET INFORMATION:

SN-SW-1-03

10/05/2021 11:52:02 PM