

**Letter of Transmittal 3**

**Client:** Hy-Vee Construction  
**Project:** Hy-Vee – Lee's Summit #2 Remodel

**Project No:** B2100276

**Date:** May 17, 2021

Braun Intertec Corporation  
11529 West 79th Street, Building 21  
Lenexa, KS 66214

**To:** Jack Meyer  
Hy-Vee Construction  
5605 N.E. 22<sup>nd</sup> Street  
Des Moines, IA 50313

**Phone:** (515) 419-5669

**Email:**

**Re:** Reports and Test Results

Documents Sent	Comments
Daily Reports	April 22, 2021 – May 12, 2021
Steel Reports	May 3, 2021

<b>Copy List</b>
------------------

**Contact Information:**

Sent By: Carrie Keeling  
Email: CKeeling@braunintertec.com  
Phone: \_\_\_\_\_

# Special Inspection Daily Report

11529 W. 79th St, Building 21  
Lenexa, KS 66214  
Phone: 913-962-0909

**Client:**  
Hy-Vee Construction  
5605 N.E. 22nd Street  
Des Moines, IA 50313

**Project:**  
B2100276  
Hy-Vee - Lee's Summit #2 Remodel  
310 SW Ward Rd  
Lees Summit, MO 64081

**Activity Date:** 04/22/2021

**City of:** Lee's Summit, MO

**Report Number:** 10

**Technician:** Arndt, Chad

**Braun Intertec PM:** Tyler Fadler

**Weather:** Sunny 58

Coverage	Frequency	Notes
Steel Construction	Periodic	

Architect/engineer authorized changes to approved plans?: **No**

## Work Completed Description:

Arrived on site and met with Thomas Remus of Hy Vee Construction who provided the approved contract documents for joist reinforcements under rooftop unit installations below roof decking.

Web reinforcement and top chord bar stock installation was inspected on two JR5 type joists at H - J from 8 - 9. Weld detail S5.1 was referenced and fillet welds were found to be acceptable according to size, length, and profile. Intermittent welds along the top chord bar stock installation were acceptable according to lengths of at least 2 inches long at 8-inch intervals on center.

1 type JR2 joist was inspected and found to be acceptable according to referenced weld details at line 6 from E to F. Web reinforcement angles were found to be welded and acceptable according to size, length, and profile.

## Tests Performed:

Visual of welds

**Outstanding discrepancies on this project?:** No

**Report discussed with and sent to contractor?:** No

## Attachments

11529 W. 79th St, Building 21  
Lenexa, KS 66214  
Phone: 913-962-0909

**Client:**

Hy-Vee Construction  
5605 N.E. 22nd Street  
Des Moines, IA 50313

**Project:**

B2100276  
Hy-Vee - Lee's Summit #2 Remodel  
310 SW Ward Rd  
Lees Summit, MO 64081



Apr 22, 2021 10:01:35 AM  
310 Southwest Ward Road  
Lee's Summit  
Jackson County  
Missouri

Top chord welds

11529 W. 79th St, Building 21  
Lenexa, KS 66214  
Phone: 913-962-0909

**Client:**  
Hy-Vee Construction  
5605 N.E. 22nd Street  
Des Moines, IA 50313

**Project:**  
B2100276  
Hy-Vee - Lee's Summit #2 Remodel  
310 SW Ward Rd  
Lees Summit, MO 64081



All installations acceptable

To the best of our knowledge, work inspected was done in accordance with the approved plans, specifications and applicable workmanship provisions of the current IBC, except as noted above.

# Special Inspection Daily Report

11529 W. 79th St, Building 21  
Lenexa, KS 66214  
Phone: 913-962-0909

**Client:**  
Hy-Vee Construction  
5605 N.E. 22nd Street  
Des Moines, IA 50313

**Project:**  
B2100276  
Hy-Vee - Lee's Summit #2 Remodel  
310 SW Ward Rd  
Lees Summit, MO 64081

**Activity Date:** 05/12/2021  
**Technician:** Wallace, Charles

**City of:** Lee's Summit , MO.  
**Braun Intertec PM:** Tyler Fadler

**Report Number:** 11  
**Weather:** Sunny 62

Coverage	Frequency	Notes
Special Cases	Continuous	Drill and Epoxy

Architect/engineer authorized changes to approved plans?: **No**

**Work Completed Description:**

Observed drill and epoxy of column anchor bolts for 2 columns at Line 10 east of Line B.1 into existing masonry foundation wall - appeared placed per plan( detail 11/S5.0 ).

**Tests Performed:**  
Visual Observation.

**Outstanding discrepancies on this project?:** No

**Report discussed with and sent to contractor?:** No

To the best of our knowledge, work inspected was done in accordance with the approved plans, specifications and applicable workmanship provisions of the current IBC, except as noted above.





# ACUREN

## VISUAL EXAMINATION REPORT

**Acuren Inspection, Inc.**104 James Street  
Smithville, Missouri 64089  
Phone: 913.441.3451[www.acuren.com](http://www.acuren.com)  
A Higher Level of Reliability**SMI791932**

Page 1 of 1

CUSTOMER: <b>Braun @ Hyvee Lee's Summit #2 Remodel</b>				ACUREN SERVICE CALL #: <b>733403</b>		DATE: <b>05/03/2021</b>	
LOCATION/ADDRESS: <b>310 SW Ward Rd Lee's Summit, MO</b>				CUSTOMER CONTACT: <b>Joe Lorensen/Thomas Remus</b>			
PART # / DRAWING #: <b>Approved Contract Documents, Detail 3 on S5.1</b>				CUSTOMER PO #: <b>B2100276</b>		CUSTOMER WO #:	
ITEM DESCRIPTION: <b>Field Welds on Condenser E Joist Reinforcing Support Struts</b>				STAGE OF MANUFACTURE: <b>In Process</b>		SURFACE CONDITION: <b>As Welded</b>	
SURFACE PREPARATION: <b>Welds Slagged</b>		COMMENT: <b>Periodic Inspection</b>			PARTS INSPECTED: <b>See Below</b>		ACCEPTED: <b>N/A</b>
REJECTED: <b>N/A</b>							
NDE PROCEDURE <b>VT-1</b>	REV. <b>24</b>	SPECIFICATION/CODE <b>AWS,AISC,IBC</b>	REV./EDITION <b>2020</b>		ACCEPTANCE STANDARD <b>Clause 7, RCSC, Sect 1704</b>		
MATERIAL: <b>Structural Steel</b>		THICKNESS: <b>Various in.</b>	SIZE: <b>N/A</b>	QUANTITY: <b>N/A</b>	MISCELLANEOUS:		
<input checked="" type="checkbox"/> Direct	VISUAL AIDS (EQUIPMENT MANUFACTURER & S/N):						
<input type="checkbox"/> Remote	N/A						
LIGHTING:	Light Level:	FC: 100		Lux:			
<input type="checkbox"/> Natural	Light Meter Mfr:	S/N: n/a		Cal Date: N/A			
<input checked="" type="checkbox"/> Artificial	Artificial Lighting: Approved Flashlight						
<b>Items</b>	<b>Quantity</b>	<b>Comments</b>					<b>Accept/Reject</b>
Field Welds on Joist support struts	All Described	Acuren arrived on site and met with Thomas Remus who provided approved drawings. Acuren observed the field welds for joist reinforcing support angles at condenser E @ grids 3/G. All field welding was observed to be in substantial compliance with AWS D1.1 and the approved contract documents=Satisfactory.					Accept

Customer Contact: <b>Tyler Fadler</b>	Per Diem: <b>na</b>	Unit #: <b>na</b>	No. on Job: <b>1</b>	Travel if Applicable: Hours: <b>1.5</b> Miles Total: <b>80</b>	Hours Worked: <b>8</b> to <b>and</b> to <b>9</b>	Total Hours: <b>3</b>
--	------------------------	----------------------	-------------------------	---	---	--------------------------

CLIENT REPRESENTATIVE

ACUREN INSPECTOR

Stephen Randleman/ *Stephen Randleman* 05/03/2021

CWI/ICC

Print Name / Signature

Date

Print Name / Signature

Date

Inspection Level

Client acknowledges receipt and custody of the report or other work ("Deliverable"). Client agrees that it is responsible for assuring that acceptance standards, specifications and criteria in the Deliverable and Statement of Work ("SOW") are correct. Client acknowledges that Acuren is providing the Deliverable according to the SOW, and not any other standards.

PEER REVIEW (IF APPLICABLE):

Print Name / Signature

Date

Client acknowledges that it is responsible for the failure of any items inspected to meet standards, and for remediation. Client has 15 business days following the date Acuren provides the Deliverable to inspect it, identify deficiencies in writing, and provide written rejection, or else the Deliverable will be deemed accepted. The Deliverable and other services provided by Acuren are governed by a Master Services Agreement ("MSA"). If the parties have not entered into an MSA, then the Deliverable and services are governed by the SOW and the "Acuren Standard Service Terms" ([www.acuren.com/serviceterms](http://www.acuren.com/serviceterms)) in effect when the services were ordered.