

Daily Report of Testing and Inspection			
Report #:	46916	Page:	1 of 2
Report Date:	07/02/2026	Project #:	26-G1002
Client:	Place Foundry Designs, LLC 728 North Prospect Street, Suite 101 Rockford, IL 61107	Project:	CT Bridge Street Parking Lot Steel Inspection - Roscoe, IL 5466 Bridge Street Roscoe, IL 61073
Results of Inspection:		No deficiencies included in this report	
Summary of Field Activities			
Geocon Personnel reported to the above referenced site to perform the following tests and/or inspections as requested by the client.			
Job Tasks:	Structural Steel		
Weather Conditions:	80°F Sunny		
Attended Safety meeting, tool box talk:	No		
Safety Talk:			
We arrived at the project site, as requested, for inspection of structural steel as described by the American Institute of Structural Connections (AISC), the Research Council on Structural Connections Specifications for Structural Joints Using High-Strength Bolts (RCSC) and American Welding Society (AWS D1.1) quality requirements. Services Requested By: Joseph Anderson with Place Foundation Design Structural Steel Type: Pull Out Testing Observation Location(s): 1A, 6D, 7E, 8B Observed Connections: Drilled and Epoxied ¾" Anchor Bolts Observation Results: One bolt at each location was pull out tested in accordance with project details to 14.7 Kips. (3200 PSI). Comments: See attached for specific anchor locations. Remaining 10 location will be inspected once completed. Distribution: Joseph Anderson (Place Foundry Designs, LLC)			
Submitted By:  Printed Name: Christopher Parkin		Reviewed By:  Printed Name: Nate Hatheway	

7/2/26

1/2



22774 Citation Road, Suite A • Frankfort, Illinois 60423 • Phone 815-806-9986
192 Exchange Blvd • Glendale Heights, IL 60139 • Phone 630-855-8883
4836 Colt Road • Rockford, IL 61109 • Phone 815-873-0990

Daily Report of Testing and Inspection

Report #:	47073	Page:	1 of 1
Report Date:	07/10/2026 ✓	Project #:	26-G1002
Client:	Place Foundry Designs, LLC 728 North Prospect Street, Suite 101 Rockford, IL 61107	Project:	CT Bridge Street Parking Lot Steel Inspection - Roscoe, IL 5466 Bridge Street Roscoe, IL 61073

Results of Inspection: No deficiencies included in this report

Summary of Field Activities

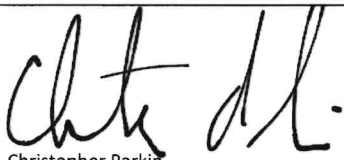
Geocon Personnel reported to the above referenced site to perform the following tests and/or inspections as requested by the client.

Job Tasks:	Other
Weather Conditions:	80°F Sunny
Attended Safety meeting, tool box talk:	No
Safety Talk:	

Picked up testing equipment for next days pull tests at Bridge street parking lot. ✓

Distribution:
Joseph Anderson (Place Foundry Designs, LLC)

Submitted By:



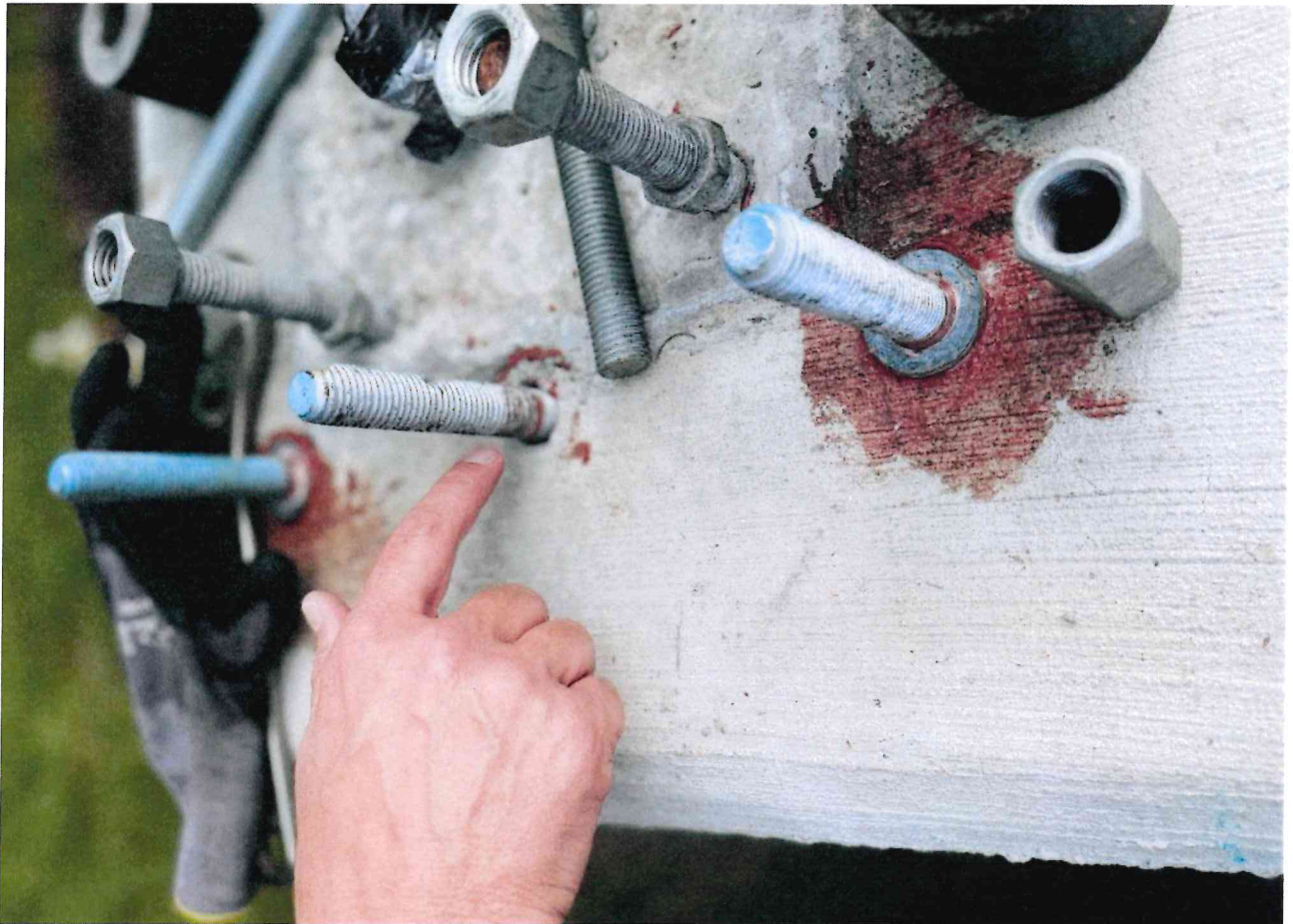
Printed Name: Christopher Parkin

Reviewed By:



Printed Name: Nate Hatheway

A



B



5



D





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Daily Report of Testing and Inspection

Report #:	47112	Page:	1 of 2
Report Date:	07/13/2026	Project #:	26-G1002
Client:	Place Foundry Designs, LLC 728 North Prospect Street, Suite 101 Rockford, IL 61107	Project:	CT Bridge Street Parking Lot Steel Inspection - Roscoe, IL 5466 Bridge Street Roscoe, IL 61073

Results of Inspection: No deficiencies included in this report

Summary of Field Activities

GEOCON Personnel reported to the above referenced site to perform the following tests and/or inspections as requested by the client.

Job Tasks:	Structural Steel
Weather Conditions:	80°F Sunny
Attended Safety meeting, tool box talk:	No
Safety Talk:	

We arrived at the project site, as requested, for inspection of structural steel as described by the American Institute of Structural Connections (AISC), the Research Council on Structural Connections Specifications for Structural Joints Using High-Strength Bolts (RCSC) and American Welding Society (AWS D1.1) quality requirements.

Services Requested By: Joseph Anderson with Place Foundation Design

Structural Steel Type: Pull Out Testing

Observation Location(s): 2B, 3A, 4C, 5E, 9F, 10D, 11E, 12B, 13C, 14A

Observed Connections: Drilled and Epoxied ¾" Anchor Bolts

Observation Results: One bolt at each location was pull out tested in accordance with project details to 14700 lbs. (3200 PSI).

Comments: See attached for location and specific anchor locations.

Distribution:

Joseph Anderson (Place Foundry Designs, LLC)

Submitted By:


 Christopher Parkin

Christopher K. Parkin
 CWI 12041821
 QC1 EXP. 4/1/27

Reviewed By:


 Nate Hatheway

Printed Name:

Printed Name:

7/13/26

1/2

