



## Report of Reinforcing Steel

**Client:** Strickland Construction Company  
720 South Rogers Road  
Olathe, KS 66062

**Report No.:** 00002774  
**Project No.:** 2227182  
**Date of Service:** 09/13/2023  
**Report Date:** 09/14/2023

**Project:** Lakewood Storage  
Lee's Summit, Missouri

**Services:** Report of Reinforcing Steel

### Report of Activities

On this date, a Rone Engineering Services, Ltd. representative arrived on site as scheduled to observe Reinforcing Steel. See attached for details.

**Technician:** Jack Ozga

**Report Distribution:**

Orig: Strickland Construction Company (Olathe, KS)

Attn: Ms. Kelly Pettigrew (1-ec copy)

1-ec Rone Engineering Project Managers Attn: Wendy Morales

1-ec Strickland Construction Company Attn: Mr. Kenny Dann

1-ec City of Lee's Summit Attn: Mr. Joe Frogge

**Rone Engineering**

Wendy Morales  
Project Manager



8206 Marshall Drive, Lenexa, KS 66214  
8908 Ambassador Row, Dallas, TX 75247  
Texas Engineering Firm Registration No. F-1572

## Report of Reinforcing Steel

**Client:** Strickland Construction Company  
720 South Rogers Road  
Olathe, Kansas 66062

**Report No.** 2774  
**Project No.** 2227182  
**Date of Service:** 9/13/2023

**Project:** Lakewood Storage  
Lee's Summit, Missouri

### Locations and Items Inspected:

Item Inspected: Rebar for elevator pit

Location: SW corner of main bldg

Size, Quantity, Spacing: #4 bar, 12"OC

Drawings, Plans, Sheet,  
RFI #:

Items Inspected:	Conforming / Non-Conforming	Items Inspected:	Conforming / Non-Conforming	Items Inspected:	Conforming / Non-Conforming
Placing Drawings Approved	Conforming	Bar Length & Shape	Conforming	Column Ties Properly Tied and Spaced	Not Applicable
Bar Size	Conforming	Proper Bar Placement	Conforming	Stirrup Spacing	Not Applicable
Bar Grade	Conforming	Properly Tied	Conforming	Stirrup Type	Not Applicable
Bars Clean	Conforming	Dowel Bars In-Place	Conforming	Lapped Splices	Conforming
Forms Clean	Conforming	Proper Bar Supports	Not Applicable	Corner Bars	Conforming
Number of Bars	Conforming	Proper Cover	Not Applicable	Mechanical Splices	Not Applicable

### Comments:

**Technician:** Jack Ozga

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