



Professional Service Industries, Inc.
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Kansas City, KS 66103

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Steel Observation Report

Report No: SIF:03531307-64

Issue No: 1

Client: TEMP STOP, LLC
331 NW CAPITAL DRIVE
LEE'S SUMMIT, MO 64086

CC:
FRANK HALE, TERRY GREEN

Project: TEMP STOP
KANSAS CITY, MO

These test results apply only to the specific locations and materials noted and may not represent any other locations or elevations. This report may not be reproduced, except in full, without written permission by Professional Service Industries, Inc. If a non-compliance appears on this report, to the extent that the reported non-compliance impacts the project, the resolution is outside the PSI scope of engagement.

Approved Signatory: Jeffrey Brown (Staff Engineer)
Date of Issue: 7/8/2016

General Details

Date: 7/7/2016
General Contractor:
Weather: PC 80s
Location(s)/Item(s): Additional Canopy Temp Stop on Douglas
Technician: Roger Henik
Subcontractor:

Type(s) of Observation Performed & General Checklist

☒ Special Inspection ☐ AWSQC1/ASNT VT ☒ At Completion ☐ In Progress ☐ Post-Completion*

☒ New Inspection ☐ Re-Inspection ☐ Continuous ☒ Periodic ☐ Other

Structural Welding		Structural Bolting		Steel Erection		Post-Installed Anchors		Open Web Steel Joist Inspection	
<input type="checkbox"/> Shop	<input checked="" type="checkbox"/> Field	<input type="checkbox"/> Pretension	<input type="checkbox"/> Shear Brg	<input type="checkbox"/> Shop	<input checked="" type="checkbox"/> Field	<input type="checkbox"/> Chemical	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Shop	<input type="checkbox"/> Field
Weld Process	IC	Bolts Specified		Joint Details		ICBO Report No:		Joist Girder Seat Connections	
Electrode	IC	Turn-of-Nut		Erection Dwgs		Anchor Type		Joist Seat Connections	
Weld Profiles(s)	IC	Cal. Wrench		Inspection Rpts		Adhesive Type		Horiz. Bridging Connections	
Welder Cert(s)	IC	Tension Control		Mark No.s		Hole Diameter		X-Bridging Connections	
Weld Prodr(s)	IC	Snug Tight		Anchor Bolts	IC	Embed Depth		Wind Brace Connections	
Mill Cert(s)		Hardened Washers		Columns		Manuf. Instruct's		Bottom Girder Braces	
Prep & Fit-Up		Tighten Sequence		Beams		Clean & Dry		RTU Joist Reinforcement	
Preheat Temp		Faying Surfaces		Metal Deck/Studs		Adequate Adhes.			
<input type="checkbox"/> UT <input type="checkbox"/> MT <input type="checkbox"/> RT <input type="checkbox"/> PT		Skidmore Tests		X-Bracing		Torqued/Tight			

Box Definitions: X=Attached; IC=In Compliance; NA=Not Applicable; NC=Nonconformance (see below). *Describe Limitations Below or Contact Bldg Dept.

Detailed Observations, Materials, Workmanship & Procedure Descriptions

Referenced Details/Drawings: Enloe Aluminum Inc 3014-1 dated 4/23/15

Non-Conformance #:

Parties Notified: ☐ General Contractor ☐ Subcontractor ☐ Architect ☐ Engineer ☐ Owner ☐ Other:

To the best of my knowledge, the work inspected above was in accordance with the building department approved design drawings, specifications and applicable workmanship provisions of the International Building Code: ☐ Except As Noted ☐ Not Applicable ☐ Unapproved Drawings/Plans/Materials ☐ NCR Issued
☐ Non-Compliance ☐ Requires Engineers Acceptance (RFI) ☐ Reinspection Required

Standby Time:

Inspector: Roger Henik

ID Number: SCWI # 97080088

Remarks

As requested, a representative of PSI reported to the above referenced project site to perform visual observations on the following items of the new canopy:

Field welding was observed to be generally consistent with the drawings.

Column baseplate to foundation bolts found nuts and washers installed in a snug tight condition with grout present under the baseplates.

Discrepancies: None Observed.