

Commercial Metal Building Services Corp.

Daily Log Report

Project: Orion Jet Center

Date: Wednesday, August 14, 2013
Supervisor: Walter Hollifield

Employee Name	Start	Finish	Break	Hours	Task	Note
Francis, Mike	7:00 AM	5:30 PM	00:30	10:00	Steel	Track supports
Gomez, Mario	7:00 AM	5:30 PM	00:30	10:00	Wall	Back EW.
Gordon, Dameon	7:00 AM	5:30 PM	00:30	10:00	Steel	Sag clips
Hampton, James	7:00 AM	5:30 PM	00:30	10:00	Wall	Back EW.
Hollifield, Walter	7:00 AM	5:30 PM	02:00	08:30	Steel	All over + cleanup
Parkes, Gareth	7:00 AM	5:30 PM	00:30	10:00	Steel	Sag clips
Ramires, Elvis	7:00 AM	5:30 PM	00:30	10:00	Wall	Back EW.
Ramos, Juan Carlos	7:00 AM	5:30 PM	00:30	10:00	Wall	South SW
Reymundo, Miguel	7:00 AM	5:30 PM	00:30	10:00	Wall	Back EW.
Sanchez, Odan	7:00 AM	5:30 PM	00:30	10:00	Wall	South SW
Senior, Calbert	7:00 AM	5:30 PM	00:30	10:00	Wall	South SW
Vega, Ismael	7:00 AM	5:30 PM	00:30	10:00	Wall	South SW

Attachments: Safety Meeting Doc Site Audit Equipment Inspection Jobsite Photos

Daily Log Notes:

Mike worked on front EW, track support beams. Got one side level, but then found out 1" too high. I had Mike start on other side, not going to change it until James gets back with me.

Mario +3 start sheeting back EW. Got up to 2nd window, approx 60'

Ismael +3 continued sheeting south SW. For past OH door + 15' or so.

Dameon +1 installed sag clips on roof brace angles.

I went around on Pettibone gathering boards and trash. Also moved some steel that was outside to inside. I had sheet crews stop a little after 5 and do major cleanup

New Issues	Type	Note
Citgo	Purchase	\$95.00- 25.0 gallons of fuel for equipment.
Track Support Beam Elev	Detail	I couldn't find a dimension to set support beams, but did have elev of EW header (28' 1 1/4"). I added the length of liner panels (1' 5 1/2 + 1/4") that attach to header and started setting beams at 29' 7". James was here this morning and I went over issue with him and he called VP. They told us that support beams should be set at 29' 6" from FF. That means the liner panels will be an inch too long, we will have to cut them. James and VP are looking into this issue and will get back with me.

Updated Issues	Type	Note
Flat Tire 600-285 <small>Originally Reported on 8/13/13 8/14/13- HR sent a tire guy out to fix tire. 8/14/13- Issue Closed</small>	Equipment	The front right tire was punctured pretty good, needs a boot patch

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Site Safety Audit Report

Project: Orion Jet Center

Audit Date: Wednesday, August 14, 2013

Inspected By: Walter Hollifield

Inspection Notes:

I asked Yale about filling pit at south SW for lift, but he said we could put lift on street as long as we put cones out. Also told him we need dumpster emptied or regular basis.

Postings	Y	N	N/A		Y	N	N/A
Form 3165	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Form 300A (February 1 to April 30)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Emergency Phone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Emergency Action Plan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Administrative	Y	N	N/A		Y	N	N/A
Clear Lines of Authority	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	MSDS Readily Accessible	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hazard Communication Information Shared	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Underground Utilities Marked	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Fire Extinguishers Accessible and Inspected	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Employees Appropriately Trained	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
General Job Site Conditions	Y	N	N/A		Y	N	N/A
First Aid Kits	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Housekeeping	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Adequate Restrooms	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Potable Water Available	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Equip., Materials & Chemicals Storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Adequate Lighting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning Signs, Tags, Barricades	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Temporary Electrical Wiring	Y	N	N/A		Y	N	N/A
Extension Cords Safe	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	GFCI In Use	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Equipment Grounded	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wiring Clear of Traffic	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PPE In Use	Y	N	N/A		Y	N	N/A
Hard Hats	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Fall Protection	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Eye Protection	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Steel Toe Boots	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hearing Protection	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gloves	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Respirators	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>				
Tools	Y	N	N/A		Y	N	N/A
Inspected Before Use	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tag, Remove Defective Tools	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Powered Equipment	Y	N	N/A		Y	N	N/A
Operators Trained	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Inspected Before Use	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Safe Operation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				