



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 1:25 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 125 Const Calendar Day: 868 Date: 24-Jan-2012 Tuesday

Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 AM 07:30 PM Break: 00:30 Over Time: 04:00

Federal ID:

Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 45 12 PM 65 4PM 54

Precipitation Condition Partly Cloud

Working Day If no, explain:

Diary:

Dispute

Cable Hauling

East End area

Tai-Lin Liu; Diary on 01/24/12, Tuesday – Overcast (45 – 66 F)

- South side – Kevin's group took over the Strand #5 forming & drop-in to saddle operation from James's group – 5 IWs.

- North side - Crew around 5 IWs worked on Strand #8 hauling operation. At 7:45am, IWs installed Hex / Torpedo clamps - Jacks, Bob and two new guys (Educurdo Jimenez Pasilla & Dario Loza) later on another IW Barry joined them. Scott Ross operated crane RT890E. At 8:00am, Strand #8 re-hauling again & North Hauling Frame on the way to north tower. At 8:10 am, Robert, Bob & Barry started working on Socket to Anchor Rod connection for Strand # 6 – north side setting up the winch for pulling socket to anchor rod. Strand hauling stopped at 8:15 am, crew started forming square for north tower area. Crew performed slacking Strand #6 by using Strand Winch and Socket Winch at 8:25 am north side. At the time, the Strand reached to South Tower.

- At 9:35 am, crew connected Strand #6 Socket to Anchor Rod, the measurement was 10mm and 498 mm against 600 mm marked number.

- At 10:45 am, ABF Adam adjusted Strand #3 – 9 mm to the west by releasing jack at anchorage at south side of East End.

- North side, crew started drove hex clamp through strand from socket to saddle. ** Wires into socket in strand # 6 (north side) are not in right hex pattern, shifted one wire for colored wires. Talked to Bob, Adam, Brian, Roman & Warren already – ABF will still forming #6 strand the same way as other strands.

- At 1:40 pm, hauling strand #8 reached to south side of east end.

- At 1:50 pm, hauling socket dropped into north side of east end, socket dropped into south anchorage area at 2:15 pm.

- At north, crew connected socket to anchor rod for strand #6 (measurement 9mm & 498mm against 600mm, and then took the twist. Lance & Luis went to work on strand jack at back of anchorage.

- At 2:50 pm, Oku performed hauling frame maintenance at south side.

- At south, slacking strand #7 to reposition the installing position.

- From 3:30 to 5:30 pm, Kevin's crew performed forming and chasing out the twist for strand #6 at south side.

- At 5:35 pm, crew started dropping the strand into trough (Strand # 6).

- At 7:00 pm, operation called off, 85% of strand was in saddle slot, crew left from south side - second day of 12 hours shift.

- Left office at 7:38 pm.

04-0120F4 Bid Item: 067 C-TPW-PIC.067 Prepare for PWS Installation

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks Dispute



Daily Diary Report by Bid Item

Job Name: 04-0120F4 **Inspector Name** Liu, Tai-Lin **Diary #:** 125 **Date:** 24-Jan-2012 **Tuesday**

Contractor:								
AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	APP	Luis Plancarte	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	FOR	JAMES STURGEON	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Operator	APP	SCOTT ROSS	8.00	2.00	0.00	10.00	<input type="checkbox"/>	
Operator	OTH	WILLIAM ALGER	8.00	2.00	0.00	10.00	<input type="checkbox"/>	
Mechanic	JNM	MICHAEL FORD	8.00	2.00	0.00	10.00	<input type="checkbox"/>	
Mechanic	FOR	GENE PRATT	8.00	2.00	0.00	10.00	<input type="checkbox"/>	
Ironworker	APP	JOSE TORRES	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	JNM	JAMES WILKERSON	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker		Jim Osburn	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Electrician	GEN	RON KNARR	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	FOR	KEVIN KARBER	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	JNM	MATTHEW COCHRAN	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	FOR	DAVID LUCERO	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	APP	JOSHUA JACKS	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	JNM	ROBERT MARTELL	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	JNM	LANCE CARLSON	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	GEN	DANIEL DUNN	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	APP	HENRY HERNANDEZ	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	JNM	BARRY ROTHMAN	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	JNM	EDUARDO PADILLA	8.00	0.00	0.00	8.00	<input type="checkbox"/>	
Operator	OTH	KEVIN ALGER	8.00	2.00	0.00	10.00	<input type="checkbox"/>	
Ironworker	JNM	DANIEL HUGHES	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Operator	OTH	RYAN OKU	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	APP	DARIO LOZA	8.00	0.00	0.00	8.00	<input type="checkbox"/>	
Ironworker	JNM	ROBERT RUSSELL	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker	FOR	AARON KENT	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Ironworker		CHRIS HOWARD	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	JNM	RICHARD DAMBOISE	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	FOR	EARL CLAYBORN	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	APP	Alex Blanco	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	APP	AUGIE SOLIS	0.00	0.00	0.00	0.00	<input type="checkbox"/>	
Ironworker	APP	PATRICK OLEARY	8.00	4.00	0.00	12.00	<input type="checkbox"/>	
Equipment								
Equipment ID	Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Rental Company	Dispute	
						Remarks		
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
*E0010017						No	<input type="checkbox"/>	
		0.00	0.00	0.00	0.00			
*E0150583						No	<input type="checkbox"/>	
		0.00	0.00	0.00	0.00			

Attachment



Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name Liu, Tai-Lin

Diary #: 125

Date: 24-Jan-2012

Tuesday



Crew connecting socket to anchor rod (strand #6) & #8 is hauling



Installed strand # 6 south side



Installed 85% of strand #6 into saddle trough