



Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 008 Const Calendar Day: 362 Date: 01-Jun-2013 Saturday

Inspector Name: Gagnier, Pamela Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 07:00 AM 05:30 PM Break: Over Time:

Federal ID:

Location:

Reviewer: Jefferson, Paul Approved Date: 11-Apr-14 Status: Approved

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

Weather

Temperature	7 AM	12 PM	4 PM
Precipitation			Condition

Working Day If no, explain:

Diary:

Dispute

E2 Shear Key Modifications

CCO 325 - Conco - Don McDowell (Carpenter FM - 8 hours), Ralph Gomez, Ricky Valenzuela, Robert Garcia, Danny McDowell, Pedro Estrada, Jesse Esquivel all Carpenters. Pat Finley (Labor FM), Ralph Onate, Andrew Reitz, Juan Paredes, Humberto Duran, Manuel Casas, Ramiro Duran, Juan Zermeno, Jose Delgadoillo, Ray Bedolla all Laborers and Everyone worked 8 hours OT unless otherwise noted.

Today they continue drilling holes for the #19 dowels on E2W East face should be 1/2 way completed by end of today. See attached photo below.

They are also chipping/bushing keyways and vertical surface at E2E East face should finish today. Laborers have saw cut 130mm line around the perimeter of E2E shear key base plate and today they are chipping out the concrete at this location. See photo below.

Carpenters are also removing scaffold and raising lowering suspended platforms. They also have a small crew building forms for a mock up at pier 7 in ABF yard.

Penhal - CCO 326 - Not on site today.
 ECO Bay - CCO 326 - Not on site today.

CCO 314 - ABF has 4 employees working overtime plus Engineer Katherine Quillin (2 hours) working off site setting up string lights for the rod cutting preparation work. I didn't witness this work.

Today ABF ironworkers are raising and cutting broken anchor rods in shear key at E2W. See attached photo.

CCO 327 - ABF

ABF surveyers are onsite surveying shear key dimensions.

Inspectors Remarks:

I observed exposed t-heads in the soffit both sides of E2E column. ABF will need to repair before excepting this area. Discussed with P. Jefferson and Adam Reeve (ABF). See photo below.

Worked 8 hours overtime to cover field activities.

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Job Name: 04-0120F4 **Inspector Name:** Gagnier, Pamela **Diary #:** 008 **Date:** 01-Jun-2013 **Saturday**

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Semi-Skilled Laborer	JNM	CARLOS MONTEJANO	0.00	2.00	0.00	2.00		<input type="checkbox"/>
Semi-Skilled Laborer	JNM	LUIS MALDONADO	0.00	2.00	0.00	2.00		<input type="checkbox"/>
Ironworker	APP	MAN MA	0.00	8.00	0.00	8.00		<input type="checkbox"/>
Ironworker	FOR	ERIC SPARKS	0.00	1.00	0.00	1.00		<input type="checkbox"/>

CCO-327 Bid Item: 001 0-FIS-ELS.327 Pier E2 Falsework/Install Saddle

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Surveyor	JNM	THOMAS FINNEGAN	0.00	5.00	0.00	5.00		<input type="checkbox"/>
Operator	JNM	RICHARD TAYLOR	0.00	3.00	0.00	3.00		<input type="checkbox"/>
Ironworker	APP	JOSHUA JACKS	0.00	4.00	0.00	4.00		<input type="checkbox"/>
Ironworker	APP	RONNY CHAMBERLAIN	0.00	4.00	0.00	4.00		<input type="checkbox"/>
Ironworker	FOR	CHRISTOPHER BISKNER	0.00	4.00	0.00	4.00		<input type="checkbox"/>
Ironworker	OTH	SCOTT SMITH	0.00	4.00	0.00	4.00		<input type="checkbox"/>
Ironworker	APP	MARIO ANGUIANO	0.00	4.00	0.00	4.00		<input type="checkbox"/>
Ironworker	APP	ZACHARIAH MACDONALD	0.00	8.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	MARCELO DE GUZMAN	0.00	4.00	0.00	4.00		<input type="checkbox"/>
Ironworker	JNM	MATTHEW COCHRAN	0.00	8.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	MICHAEL DRAPER	0.00	8.00	0.00	8.00		<input type="checkbox"/>
Surveyor	APP	NICOLE ZBYCZIK	0.00	4.50	0.00	4.50		<input type="checkbox"/>
Surveyor	OTH	DAVID ADAMS	0.00	5.00	0.00	5.00		<input type="checkbox"/>

Attachment



E2W East Face Drilling for #19 Dowels



E2E Shear Key Base - Conco is Chipping 130mm Around Perimeter