



**Daily Diary Report by Bid Item**

Contract No.: 04-0120F4

Diary #: 002 Const Calendar Day: 353 Date: 23-May-2013 Thursday  
 Inspector Name: Gagnier, Pamela Title: Transportation Engineer  
 Inspection Type: Intermittent  
 Shift Hours: 07:00 AM 07:30 PM Break: Over Time:

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

Federal ID:

Location:

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

**Weather**

Temperature	7 AM	12 PM	4 PM
Precipitation			Condition

Working Day  If no, explain:

**Diary:**

Dispute

**E2 Shear Key Modifications**

CCO 325 - Conco - Pat Finley (Labor FM), Ralph Onate, Andrew Reitz, Juan Paredes, Humberto Duran, Manual Casas, Ramiro Duran all Laborers and Don McDowell (Carpenter FM - 8 hours), Ralph Gomez, Jorge Gomez, Pedro Estrada, Ricky Valenzuela, Robert Garcia, Danny McDowell all Carpenters. Everyone worked 10 hour shift.

Today carpenters continue to build working platform on E2W east and west sides of column. They have placed hand rail, joist, plywood for the work platform. They have also set a suspended platform on both the east and west sides for the work on the column.

Laborers are finishing the chipping at the saddle depressions and cleaning up debris.

Dimensions of depressions:

E2W West side of column & North side of SK - Top

E2W West side of column & South side of SK - Top

E2W East side of column & North side of SK - Top

E2W East side of column & South side of SK - Top

CCO 327

ABF - 5 Ironworkers. Worked 12 hour shift. See B. Wolcott's diary for additional information.

Continue to place falsework for working platform. They are working at E2E.

CCO 326 - Penhall - T. Nason, M. Hustad, Z. Bauer, C. Woods, J. Saldivar, I. Menchaca, S. Calderon, R. Figueroa, B. Owens - 9 employees plus 2 foreman. Worked 8 regular hours plus 4 hours OT unless otherwise noted. Equipment - 3 Drills, 6 saws. Crews mobilized today from LA and Seattle for 2 days.

Today Penhal is mobilizing to the site to start core drilling the "Through Cap Tendons". E2W - 3 employees started core drilling the bottom 3 tendons. Also Penhal started saw cutting for the key ways on east face.

CCO 326 - Eco Bay Services - B. Valladelol, M. Vera, R. Ortega, K. Morgan, M. Parra, R. Arceo, J. Moreno, J. Zuniga, plus 2 guys names I can't read for total of 10 guys 12 hours.

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**Job Name:** 04-0120F4

**Inspector Name:** Gagnier, Pamela

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Today Eco Bay finished set-up for gutters and clean water splashes on E2W.

**Inspectors Remarks:**

I observed and measured the saddle depressions Conco chipped and on the east face 3 of the depressions were chipped down vertically approximately 1500mm rather than 1330 per plan which exposed transverse #43 rebars at the bottom. I discussed with A. Sanjines (TYLin) whether the pour back grout in the bottom around the rebar should have aggregate. Sanjines is not concerned with using aggregate but wants to ensure the rebars stay intact. M. MacDonald (ABF) was informed.