STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

Form HC-10A (Rev. 6/80)

Job Stamp			
04-0120F4	Const. Calendar: 772		
SFOBB SAS	Project Work Day No.: 982		
	Date	01/23/2009	
	Inspectors Hours	Start 13:00	Stop 14:00
	Shift Hours	07:00	15:30

ASSISTANT RESIDENT ENGINEER'S **CONTRACTOR – ABFJV, Subs CMC-RS**

Weather: Light rain with mild temperature – Hi 54°F Low 48°F (per weather.com forecast)

Description of Operations @ W2 Cap Beam:

ABF

- Continued to place deviation saddle erection rods with plates and nuts to the pour 6 north rebar.
- Continued tie rod installation for pour 6 north.
- Surveyors assisted RS ironworkers with the layout of ducts for continuity tendons W-42B, and W-44.
- Continued to install vertical PT bar and tendon blockout forms near W2E.
- Began to fabricate and intall the seismic joint blockout for pour 6 north starting near continuity tendon W-1A.

CMC-RS

- Continued to place support bars and #43 transverse rebar underneath the cable tie down pipes for pour 6 north.
- Began to install bikepath rebar, see Pamela's diary for details.
- Began to place support bars and #43 transverse bars for pour 6 north in between the cable tie down pipes and the east bulkhead forms.
- Continued to place #25 horizontal ties for pour 6 north.
- Continued to profile ducts for continuity tendons W-42B, and W-44 with the assistance of ABF surveyors. The ironworkers installed the X-strong steel pipe for W-42B near CBT-11 and CBT-15.

Office work:

- Checked my calculated top of concrete elevations for the west, east, and cable tie down blockout forms for pour 6 south with Ron Matin using AutoCad.
- Wrote todays diary.

Inspector:

Matt Bruce Matt Bruce Transportation Engineer (D)

REC'D '09 FEB-16 #008829

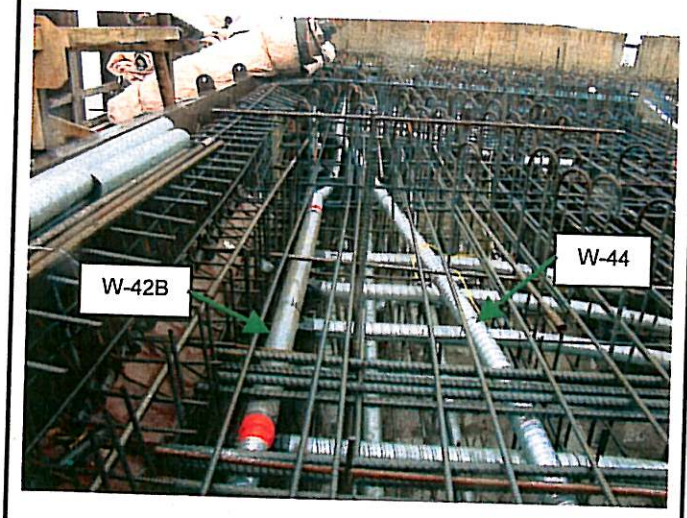
EA	04-0120F4
Co-Rte-KP (PM)	SF-080-13.2/13.9 (8.2/8.7)
Structure Rep.	Rick Morrow

File Name:	Jan-23-2009 W2 Cap 001		
Date:	01-23-09	By Int:	M Bruce

Description: Vertical PT bar and tendon blockout placement near W2E to date. The ironworkers adjusted the spirals of the vertical PT tendons near W2E.

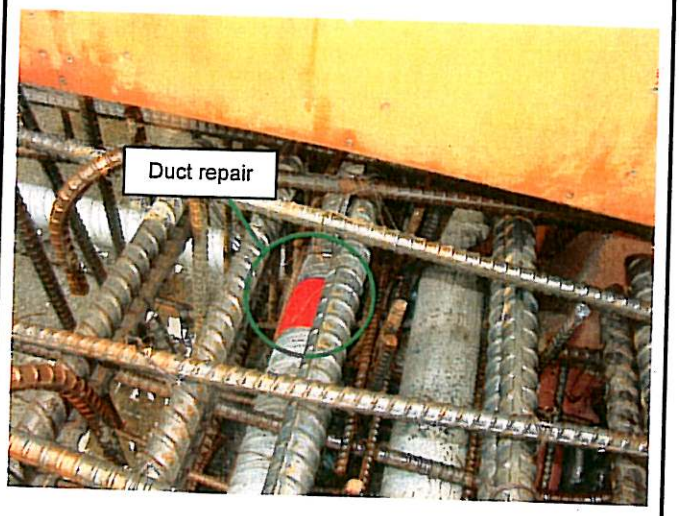
File Name:	Jan-23-2009 W2 Cap 007		
Date:	01-23-09	By Int:	M Bruce

Description: Ironworkers installing T-heads for the bikepath reinforcement on the east end of the cap beam.



File Name:	Jan-23-2009 W2 Cap 010		
Date:	01-23-09	By Int:	M Bruce

Description: Photo taken from the west wall of the duct placement for continuity tendons W-42B and W-44.



File Name:	Jan-23-2009 W2 Cap 012		
Date:	01-23-09	By Int:	M Bruce

Description: Repaired flexi duct of CBT-5 near W-43 and W-1B.