

Job Stamp 04-0120F4 SFOBB SAS

Const. Calendar:	521			
Project Work Day No.:	731			
Date	05/17/2008			
Inspectors	Start	09:30	Stop	12:30
Hours				
Shift Hours		09:30		12:30

ASSISTANT RESIDENT ENGINEER'S **CONTRACTOR – ABFJV, Sub RPS**

Weather: Sunny warm temperature - Hi 94F Lo 60F (per weather.com forecast)

Description of Operations @ W2 Cap Beam:

Surveying Work:

- Shot points with the assistance of Matt Abel, Ibrahim Amireh and David Bradd. Points were shot at the following locations:
 1. Hinge K template points A, B, and D. Point C couldn't be shot due to handrailing being in the way of the total station at E1.
 2. A few Macalloy rods on the bottom portion of the template.
 3. Continuity tendon bearing plates on the west side of the cap beam for E-14B through E-29B.
 4. Continuity tendon blockouts on the west side of the cap beam for E-14B through E-29B.
 5. Marks set by ABF on the hoops of the southwest rebar cage where continuity tendons E-33B through E37B enter the rebar cage.
 6. Marks set by ABF for tendons E-22B through E27B and E-33B through E-37B on the east side of the W2E rebar cages.
 7. Offset bar set by ABF surveyors for RPS on the south side of the CL Pier W2E.

Inspector:

Matt Bruce Matt Bruce Transportation Engineer (D)

REC'D '08 MAY-31 #004907