

*OK*

Job Stamp <b>04-0120F4</b> <b>SFOBB SAS</b>

Const. Calendar: 937  
Project Work Day No.: 1147

Date	<b>07/07/2009</b>			
Inspectors	Start	08:40	Stop	13:30
Hours				
Shift Hours		07:00		15:30

ASSISTANT RESIDENT ENGINEER'S

**CONTRACTOR – ABFJV**

**Weather:** Mostly overcast, mild temperature, and winds from the west, with an atmospheric pressure reading of 30.0"Hg – Hi 73°F Low 54°F (per weather.com forecast)

**Description of Operations @ W2 Cap Beam:**

ABF

- See Lalit's diary for details on the operations, equipment, and labor.

**Surveying work:**

- Shot the layout marks set by ABF surveyors for the anchor bolt patterns of temporary tower "H" columns bearing on the E2 footing with Jason Wilcox. Anchor rod patterns were shot along the "E" line in the NW (4 anchor rods and CL of pattern) and SE (8 anchor rods and CL of pattern) corners. Similarly the patterns shot for the "W" line included the NE and SE (8 anchor rods and CL of pattern) corners along with the NW (4 anchor rods and CL of pattern) corner.

**Office and miscellaneous work:**

- Continued to calculate coordinates associated with the anchor bolts for temporary tower "H" foundation on the E2 footing.
- Wrote today's diary.

**Inspector:**

Matt Bruce *Matt Bruce* Transportation Engineer (D)

REC'D \*09 JUL 23 #010661