



**Daily Diary Report by Bid Item**

Contract No.: 04-0120F4

Diary #: 039 Const Calendar Day: 218 Date: 14-Apr-2010 Wednesday

Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Inspection Type: No Inspection

Shift Hours: 07:00 AM 05:30 PM Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Klebanov, Gilel Approved Date: 14-Apr-10 Status: Approved

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

**Weather**

Temperature 7 AM 12 PM 4PM  
 Precipitation Condition Sunny Day

Working Day  If no, explain:

**Diary:**

Dispute

**General Comments**

Tai-Lin Liu; Diary on 04/09/10, Friday – Sunny Day (around 57 – 65 F)



-Arrived Burma Road office at 7:00 am. Talked to Philip to obtain 4W erection status. ABF started earlier this morning, right now the 4W was connected to shear leg waiting for lift up. Richard (photographer) was there to take the pictures for 4W erection.

-Continued studying crossbeam connection pinned alternative submittal . Discussed the approach to Gil & Jason.

-Attended 10:00 ABF/CT schedule meeting with Gil – 4W already lifted up in truss at the meeting time (10:00am), 4/15/10 the Saddle shipment will be in pier 7 around 3am morning & 4/18/10 OBG second shipment will be in Pier 7 around 10:00am with lifts 5, 6 and CB4, CB5 & CB6 and later Jun for shipment 3 (Lift 7 & 8), meeting also talked about field splice progress for welding and bolting. Gil talked about all the safety issues in W2 area, he asked ABF to check all the false work in W2 area.

-John Callaghan's e-mail for revised seismic form of CB3, and 4W initial seismic condition. Checked the 4W forms and informed field inspectors. Victor sent the China punch list status for the field progress, I studied the spread sheet Victor created. I also studied submittal #1528 for Box Girder Offloading and Staging Plan for lifts 5 through 12. Checked daily diaries from PMIV. Called field inspectors to obtain field status and left office at 5:30pm.

\* Worked 2 hours OT today (04/09/10, Friday)