



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 11:14 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 176 Const Calendar Day: 384 Date: 27-Sep-2010 Monday

Inspector Name: Wilcox, Jason Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 06:30 am 05:00 pm Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Jefferson, Paul Approved Date: 21-Jan-14 Status: Approved

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

Weather

Temperature 7 AM 40 - 50 12 PM 50 - 60 4PM 50 - 60

Precipitation Condition Clear

Working Day If no, explain:

Diary:

Dispute

General Comments

See David Bradd's diaries for E-Line field details. Thanh Le is out today.

FIELD WORK

- Measured offsets of the horizontal stiffeners at CB6/&w east and west exterior walls
- Conrad and John Turner are tightening bolts at the center web of CB 6/7W
- David Bradd tested bolts at CB6/7W exterior, west bottom plate, top west plate. As of 1130 all horizontal stiffeners and vertical stiffeners not done. Need to install shims and splice plates. Suppose to do west and east exterior horizontal stiffeners in afternoon.

- Email review
- Diary work
- Review Plans and Specs
- Site visit
- RFI and Submittal review
- Discussions with ABF throughout the day regarding segment erect

Accrued 2 hours of overtime covering the Contractor's hours.