



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 19-Nov-14

Time 4:20 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 001 Const Calendar Day: 146 Date: 01-Feb-2010 Monday

Inspector Name: Boal, Brian Title: Sr. Bridge Engineer

Inspection Type:

Shift Hours: Break: Over Time:

Federal ID:

Location:

Reviewer: Boal, Brian Approved Date: 02-Feb-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

Working Day If no, explain:

Diary:

Dispute

General Comments

Inspected PP10 and 11 with designers G.Baker and J.Denis. Measured out of plane bulge in floorbeam 11 at 10-12.

Determined OK to erect, can not be ascribed to shipping at this time. Will watch for similar occurrence in other segments and look for patterns suggesting cause. Mitigate bulge with a stiffener. Detail to be provided.

Suspender brackets being installed on lift 1E w temporary bolts.

Met w/ John Callahan, Tai and Gil in pm. Requested calibration curves for jacks supporting OBG on temp towers. He said he would get them to us. Reviewed his comments to Tai-Lin's inspection sign off sheet for seismic restraint condition. Tai to make requested changes and return tomorrow.

