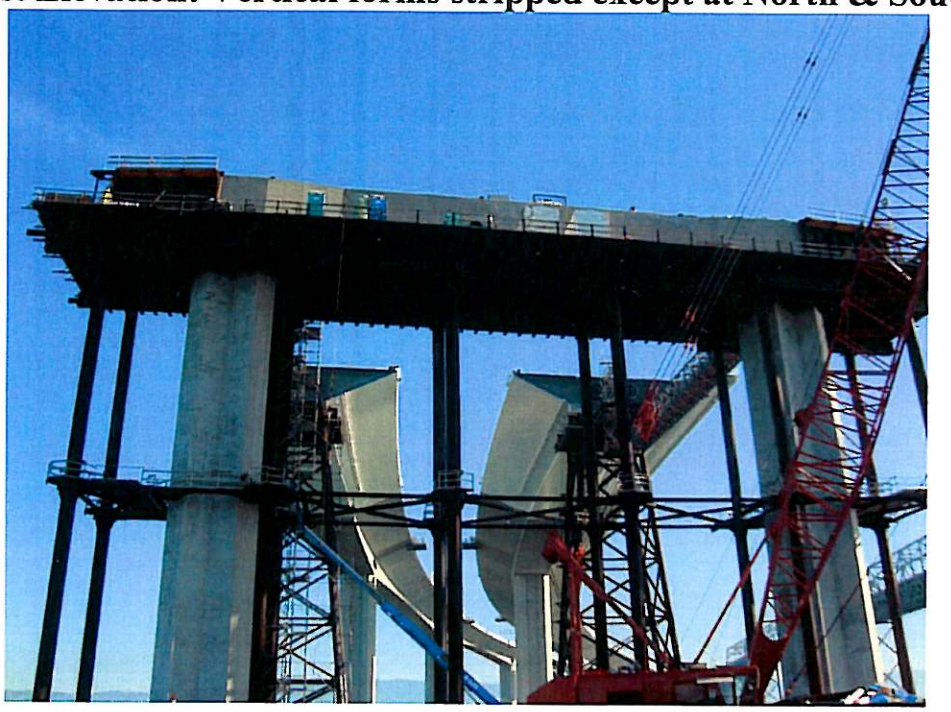
STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
Contract 0120F – SFOBB – Superstructure
Week ending 2009-01-23

Tuesday January 20, 2009: Observation via Engineer's Boat between 0930 and 1200 – Clear, Warm (Spring in January continues) and Calm.

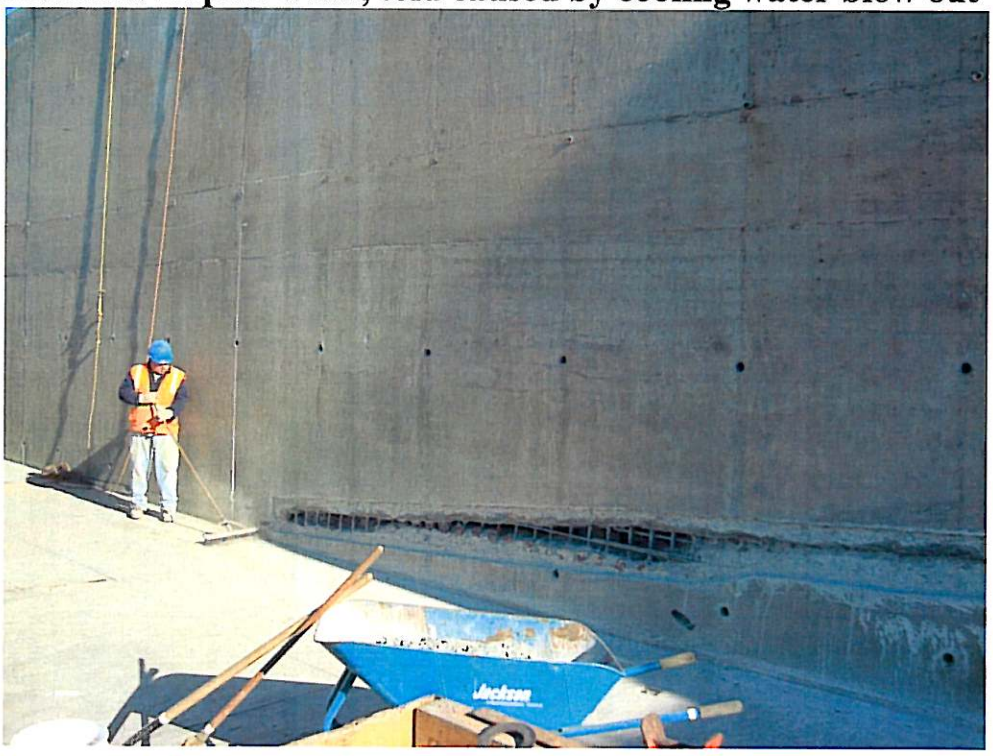
- **E2 – West Elevation: Vertical forms stripped except at North & South ends**



E2: Close-up of West Elevation, Northern portion

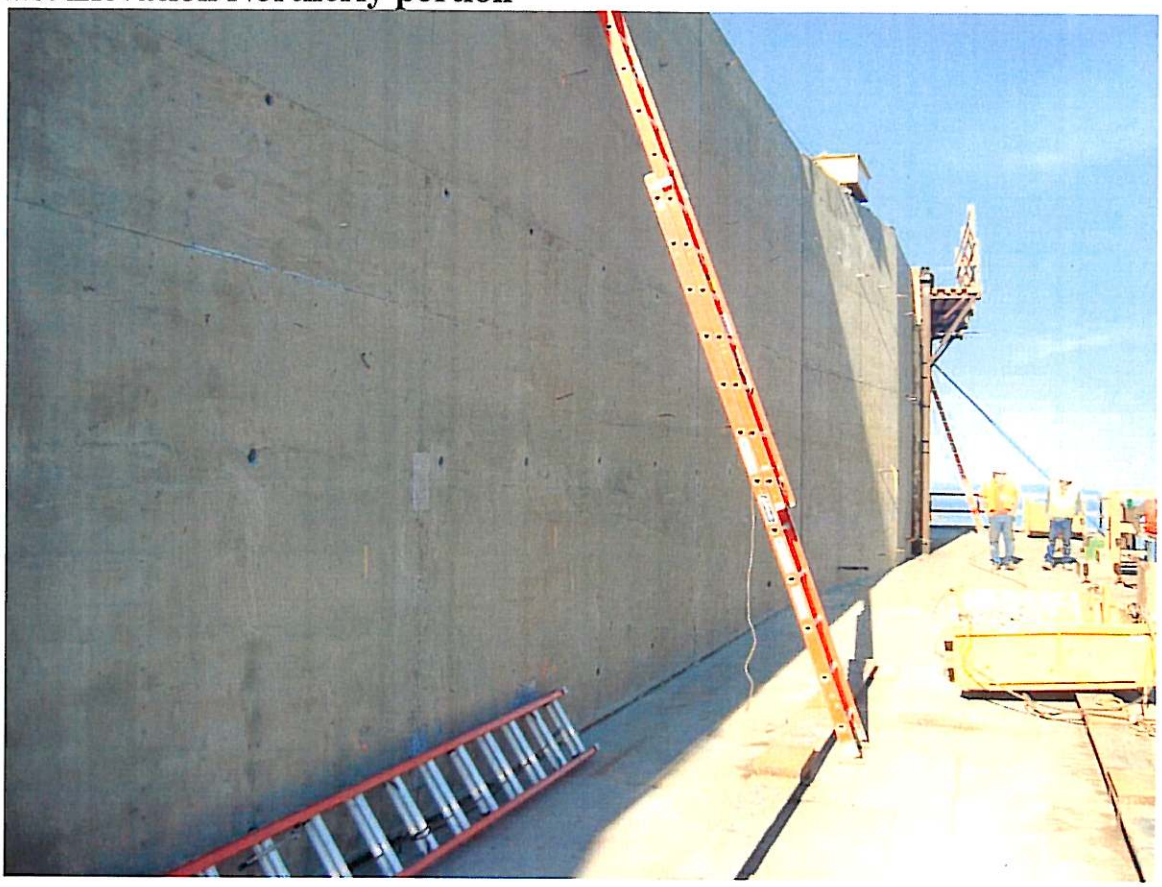
RECD 09 JAN-27 #0008406

E2 – West Elevation: Repair work, told caused by cooling water blow out

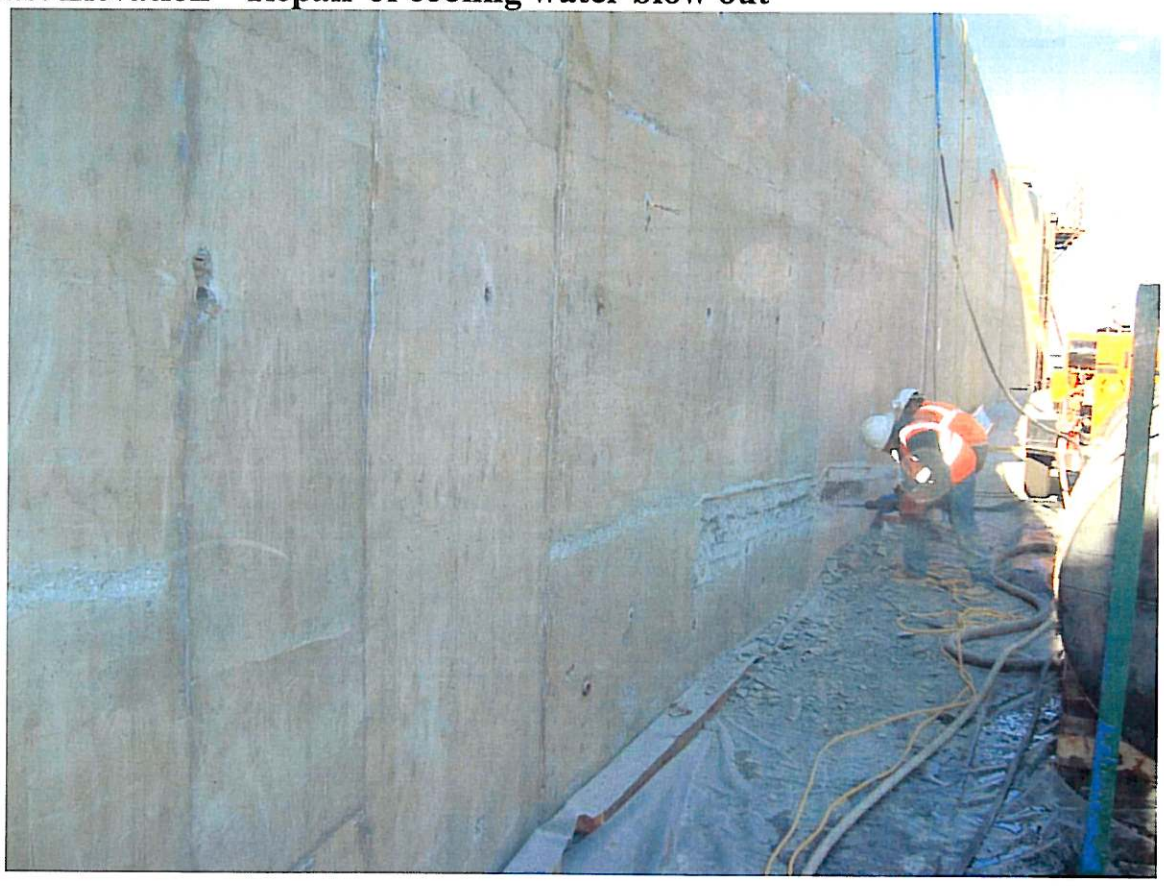


E2 – South elevation: Clearing concrete intrusion from PT Duct

E2: East Elevation Northerly portion



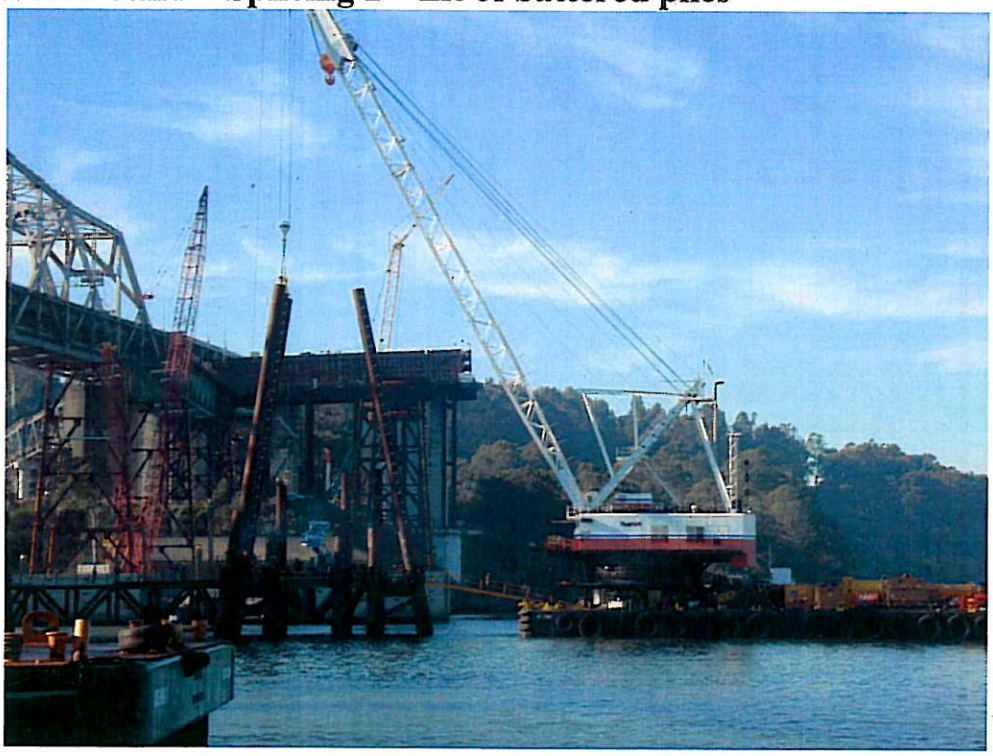
E2: East Elevation – Repair of cooling water blow out



E2 – North Elevation

E2 – North Elevation, another view

- **TT "F" West Bound – Splicing 2nd lift of battered piles**



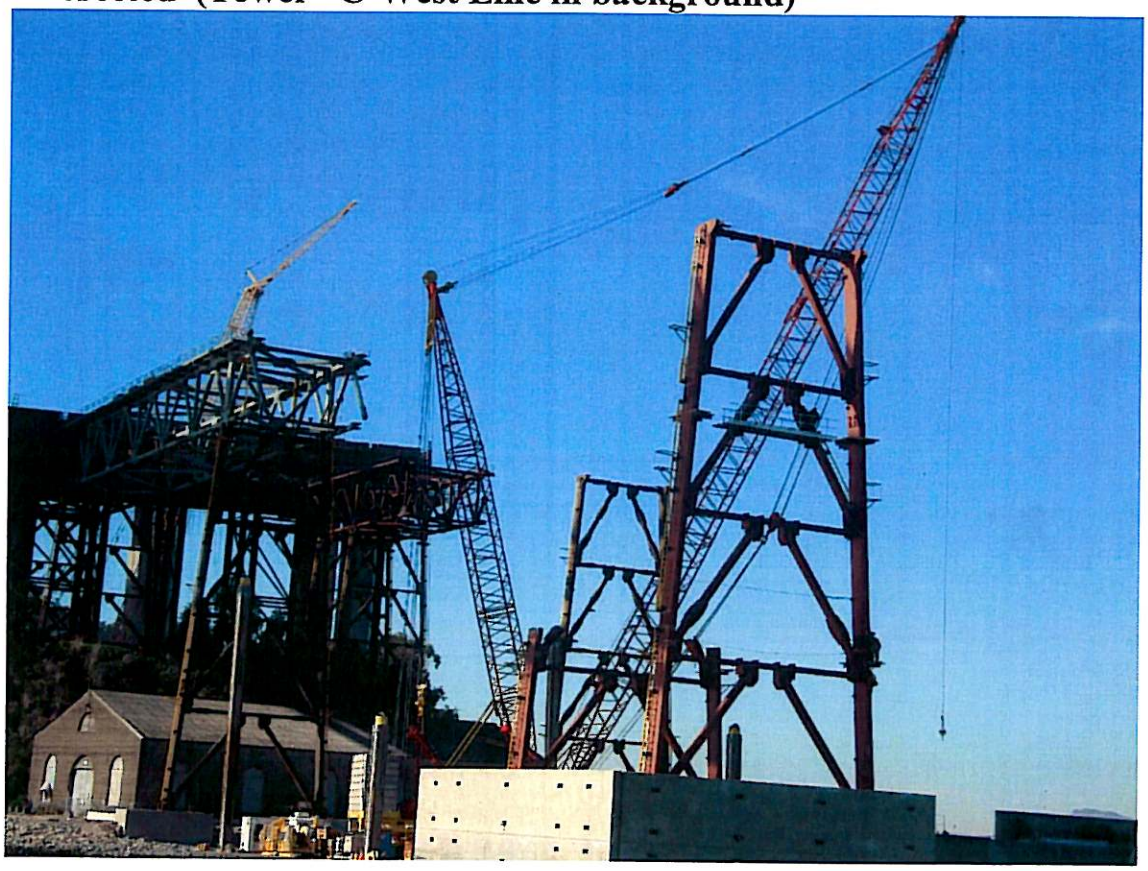
TT "F" Close Up of Crane holding battered pile during welding of 2nd lift

TT "F" : Welding 2nd lift of battered pile

TT "F" : Another view welding 2nd lift of battered piles

TT "F - East" – Starting to place grout colors – there is a diver in the water

- **TT "D" - East Line": D-2 Tower has been erected, D-1Tower partly erected (Tower "C-West Line in background)**



TT "D" - E Line – view from South

- **Pier 7 – Assembling Temporary Towers**

P7 – Temporary Tower assembling continuing

More assembling

Favco Crane parts

Favco Shipping Label

FAVELLE FAVCO

FAVELLE FAVCO CRANES (M) SDN. BHD.
(A subsidiary of Mukibbah Engineering (M) Bhd) (Co. No. 351873 - T)
Lot 9895, Jalan Kampung Jawa
Section 35,
Bandar Shah Alam 40470,
Selangor Darul Ehsan.
Malaysia
Tel: + 60 33737835 / 33737836
Fax: +60 3 33737830 / 33737842

CONSIGNEE	:	**FAVELLE FAVCO CRANE (USA) INC**
DESTINATION	:	**J.F LOMMA INC** **48 THIRD STREET, SOUTH KEARNY** **NJ 07032, USA**
ATTENTION	:	**Mr. Thomas Yap(FFCUSA) TEL: 9564287488**
PACKING LIST	:	**PL-1509-00**
CRANE MODEL & SERIAL NO.	:	**M760D S/N : 1509**
PACKAGE NUMBER	:	**7**
GROSS WEIGHT	:	**24091 KGS**
DIMENSION	:	**10510 (L) × 3400 (W) × 2400 (H) MM**

<u>Friday January 23, 2009:</u> Observation from Yerba Buena Island between 1000 and 1115; Overcast, intervals of light rain , Cool and Calm.

- **E2 – West Elevation from top of W2**

- **Temporary Tower "FW" – Wait period for pile re-tap**

TT "F" W-Line & E-Line - Foundations

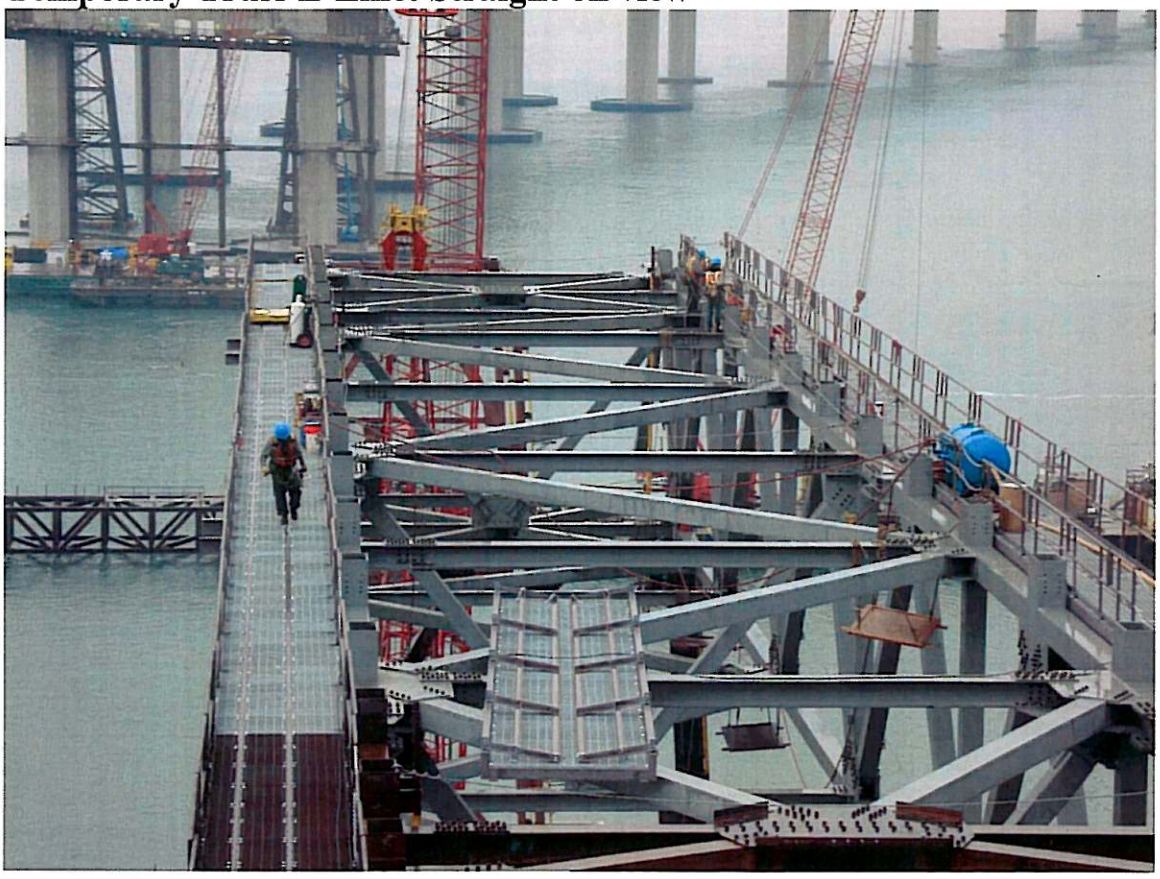
- **Temporary Towers "D-1" & D-2" E-Line – Note that "D-1E" is now full height**

TT "D" – showing proximity of Temporary Truss E-Line to TT "CE"

- **Temporary Truss E-Line to right, W-Line to left (no observed progress)**

Temporary Truss E-Line – bolting in progress

Temporary Truss E-Line: Straight on view



- **W2 – Pour 6 South Area – Concrete placement scheduled for next Friday (1-30-2009)**

Installing inserts

Edge rebar

Cooling Piping manifold

- **W2 – North Pour 6 Area – Concrete placement scheduled to follow South Area by approximately 2 weeks**

Placing rebar in Pour 6 North Area