

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
Contract 0120F – SFOBB – Superstructure
Week Ending 2008-12-12

Wednesday December 10, 2008 – Observation via Engineer’s Boat between 0830 and 1130:
Clear, Cold, Light Breeze

- E2 – West Elevation between TT “F” E-Line and W-Line Driving Frames



Top of E2 – Curing & Temperature Control following last Friday night’s (12-05-2008)
Concrete Placement

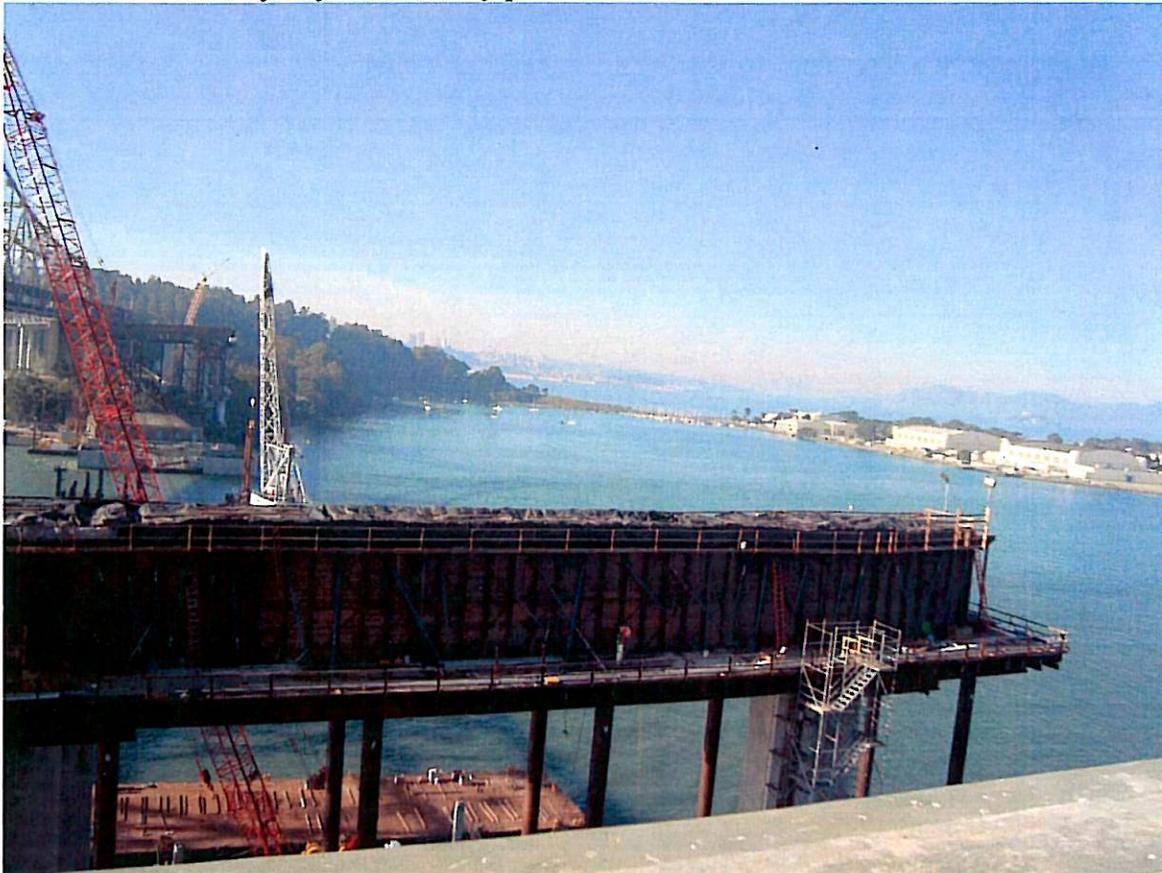


REC'D 09 JAN 12 #008354

E2 – View from Skyway – Southerly portion



E2 – View from Skyway – Northerly portion



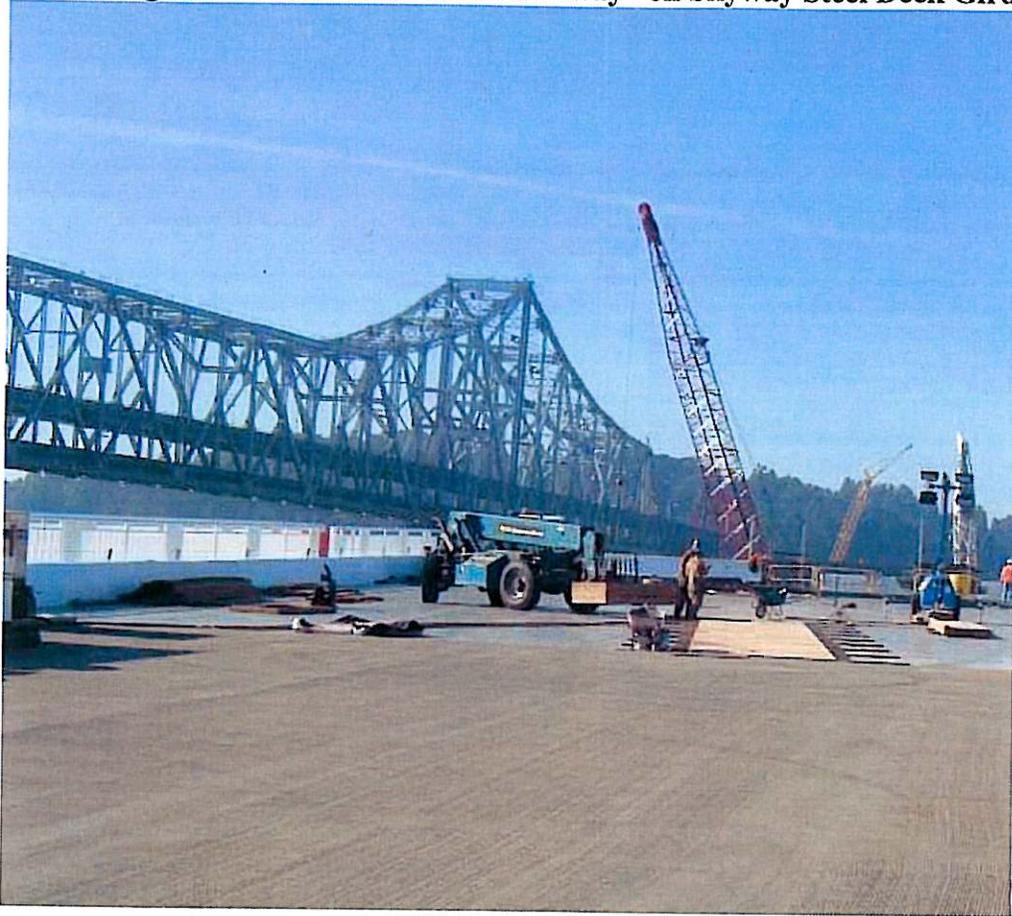
E2 – Pedestrian Bridge toward Skyway from top of E2 – Note Concrete “Slick” lines & Main Temperature control water lines across Pedestrian Bridge and up to Skyway level



E2- Temperature Control Water Mains on Skyway Deck to Baker Tank



E2 – Removing the Concrete Slick Line “Runway” on Skyway Steel Deck Girders



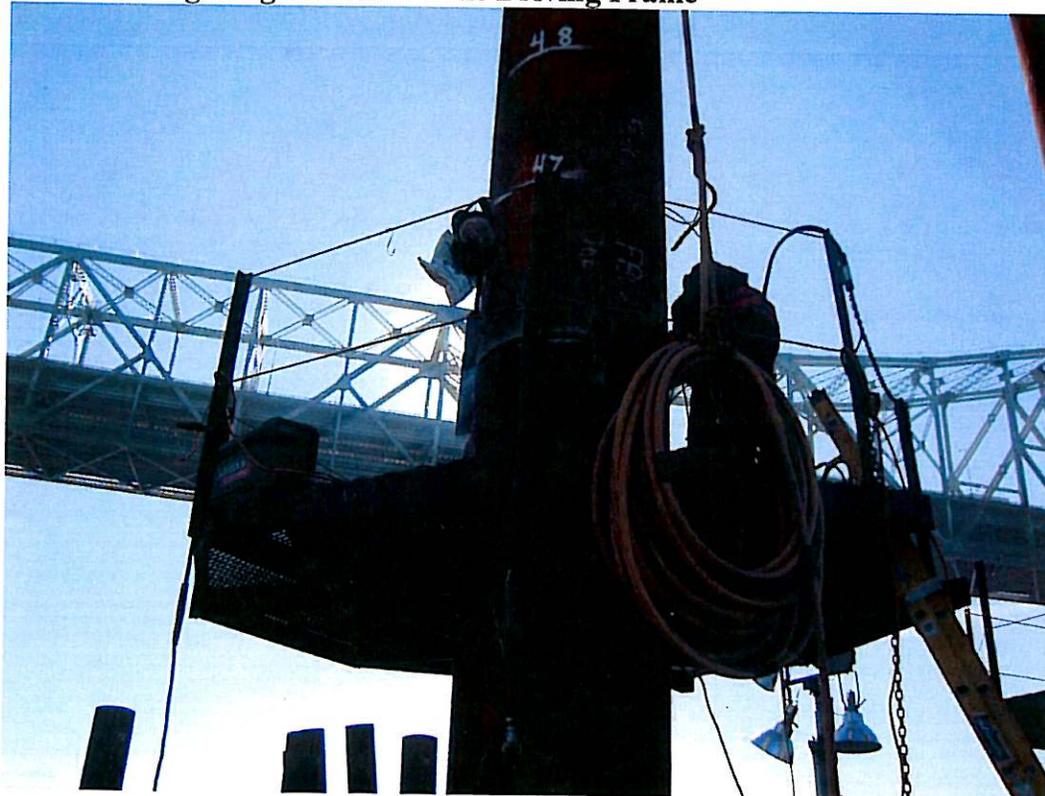
E2 – Removing Form Braces – East Elevation



- TT "F" Driving Frame – Crane holding King Pile during cutoff on W-Line



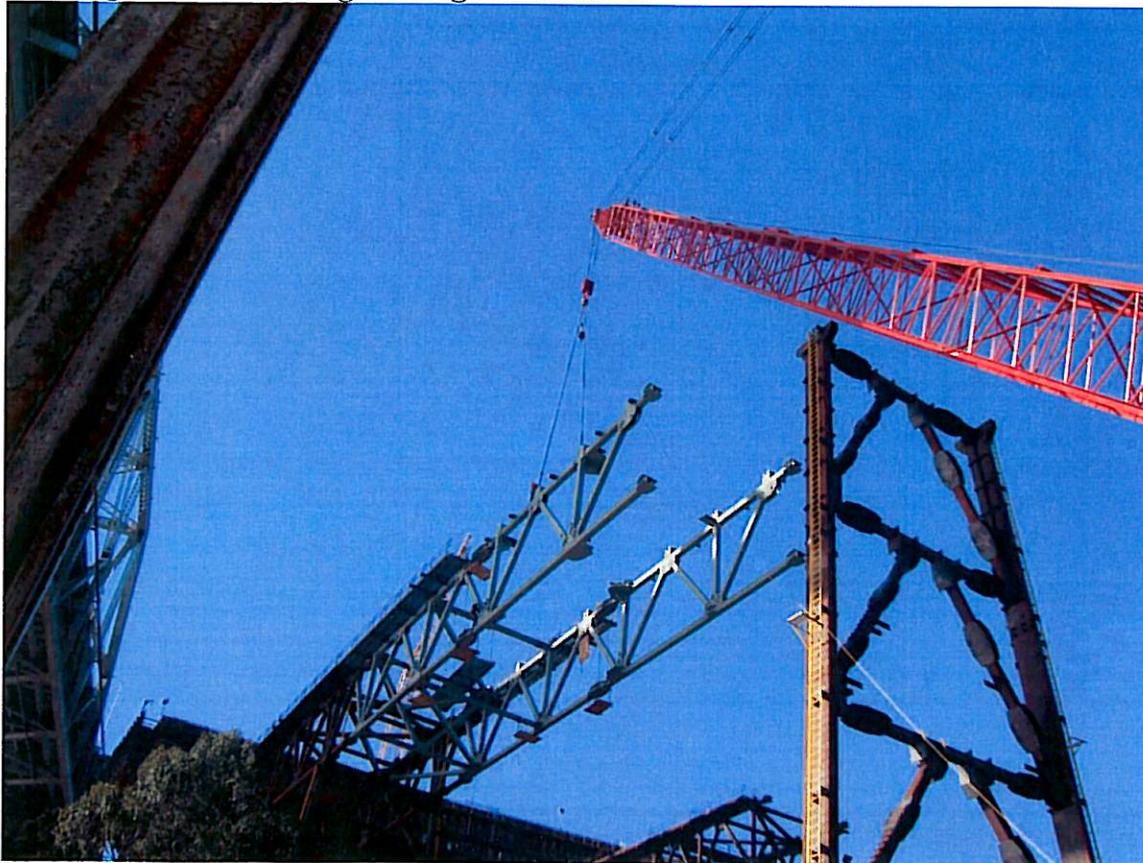
TT "F" – Cutting King Pile on W-Line Driving Frame



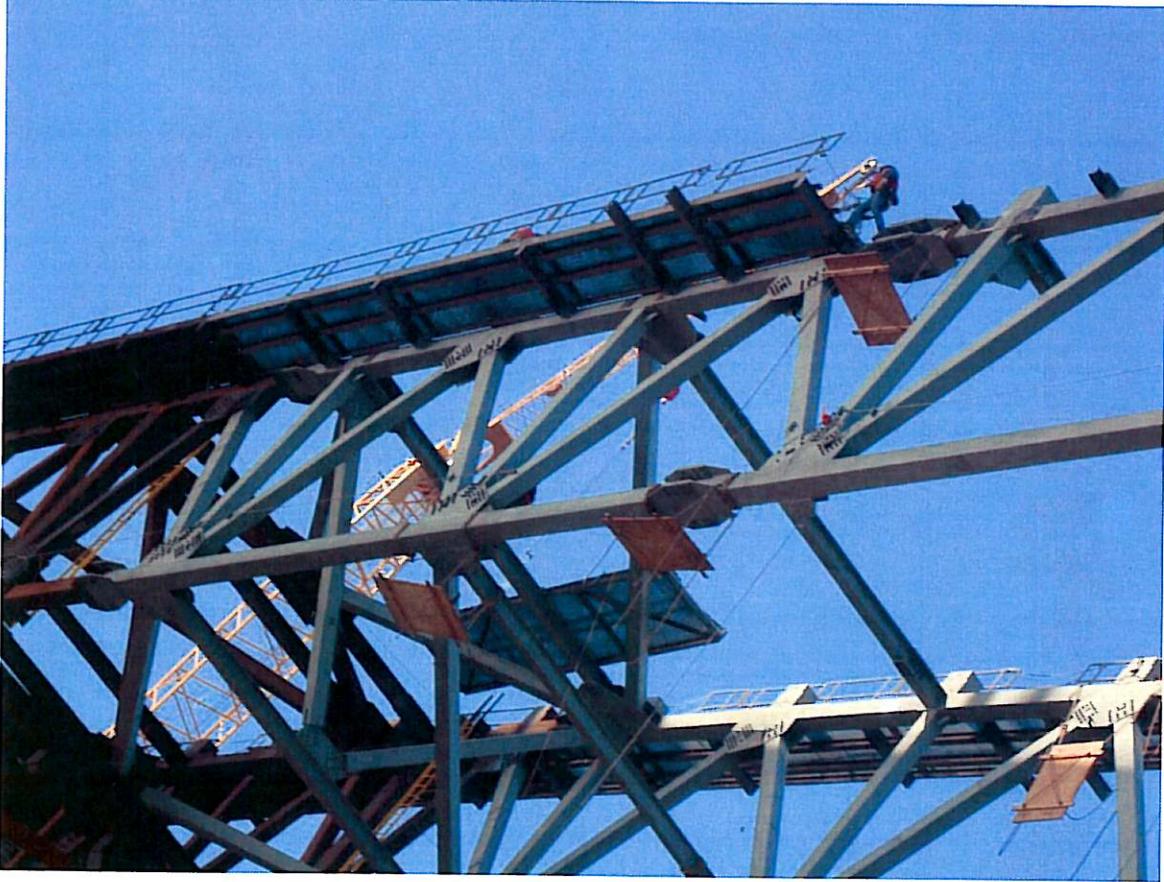
TT "F" – Close-up of W-Line Driving Battered Pile Frame



- **Erecting Temporary Truss – E-Line (Temp Tower "B" toward Temp Tower "C") – Ringer Crane floating on barge off Area "C"**



Closer view of erection of Temporary Truss E-Line TT "B" toward TT "C"



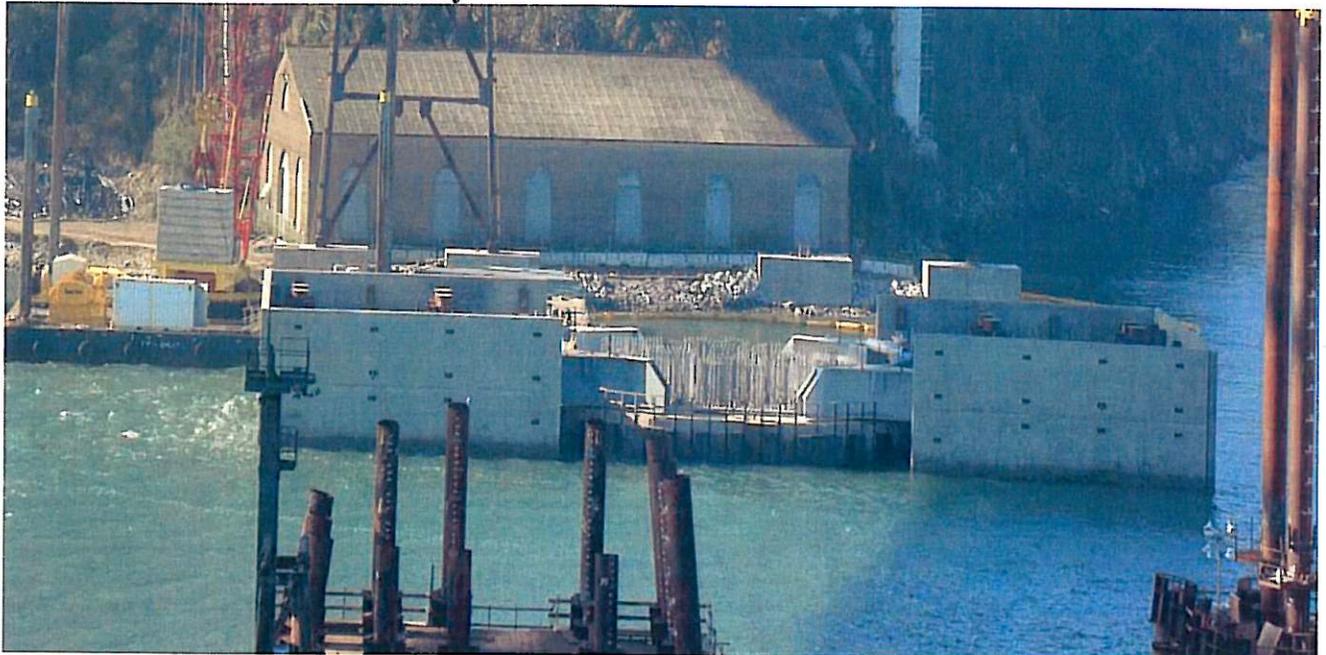
View from beneath Temporary Tower "C" (E-Line)



- **“C” Area – No observed activity**



- **TT “D” – No observed activity**



- **Pier 7 – Prepping for arrival of First ZPMC shipment of Temporary Towers – pier fenders**



Thursday December 11, 2008 – Observation from Yerba Buena Island between 1030 and 1230: Hazy Sun, Cold, Light Wind

- **E2 View from W2 – 12/5/2008 Concrete Placement Temperature Control & Curing in process**



- **TT “F” W-Line Driving Frame – Driving King piles**



Another View of TT “F” W-Line Driving Frame – Driving King Piles



- Temporary Truss E-Line being erected from TT "B" toward TT "C"



View from Ground Level of W2



Temp Truss E-Line Erection showing Ringer Crane with material barge along side off "C" Area



Additional Erection View



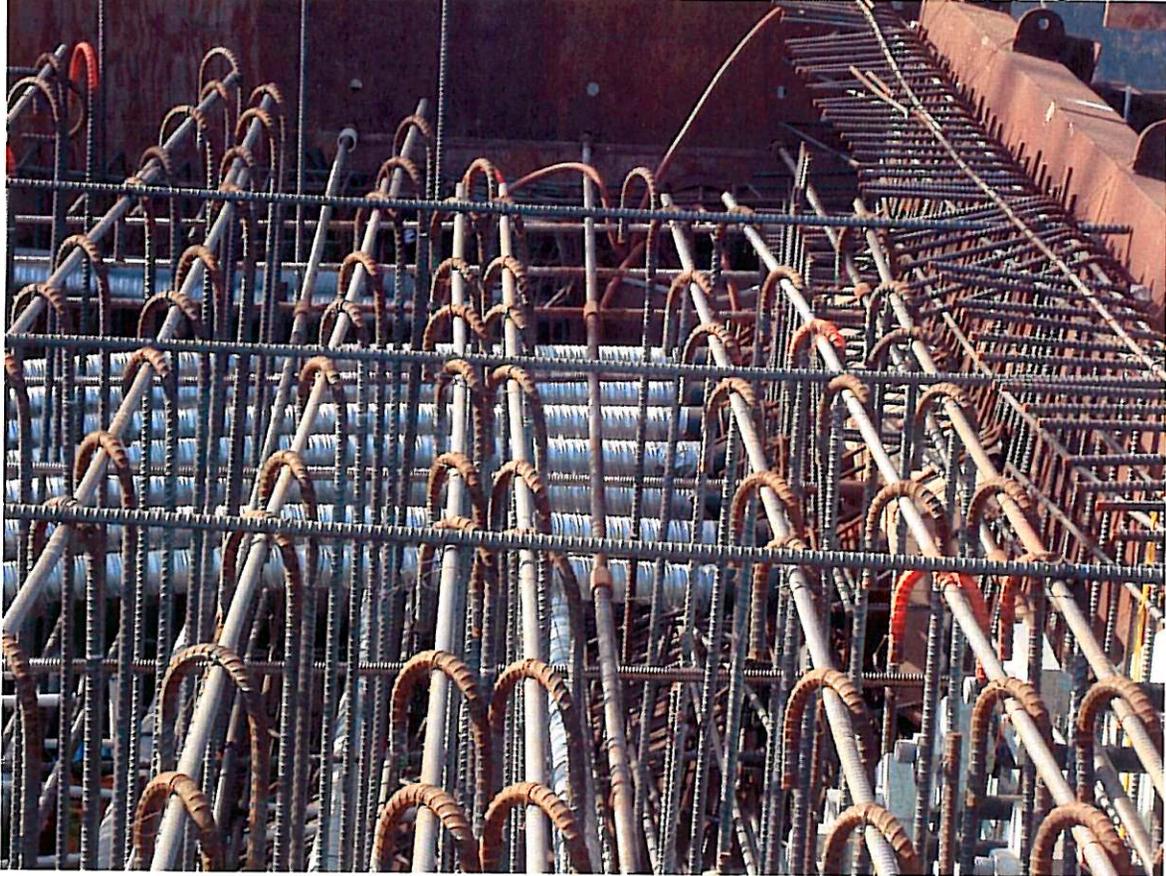
- **W2 – Vacuuming grit from Pour #4 Area sandblasting**



W2 – Pour #5 Area (Northern portion, WB) Concrete Placement scheduled for Friday night 12/12/2008



W2 – Close up of Pour #5 Area showing rebar, PT conduits and cooling piping



Another close-up showing rebar, PT Trumps & Cooling piping



Cooling Water Mains and Manifold



Curing Mats having been repaired for Pour # 5

