

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
Contract 1020F - SFOBB - Superstructure
Larry Gustafson - Senior Scheduler
Week Ending 2 October 2009

Wednesday 30 September, 2009: Observation from Engineer's Boat between 1000 and 1100 - Clear, Cool, Calm

- Erecting Temporary Truss 'E' Line G to H



Making Splice 'E 17' (near Temp Tower G)



RECT H21 OCT-13 #011160

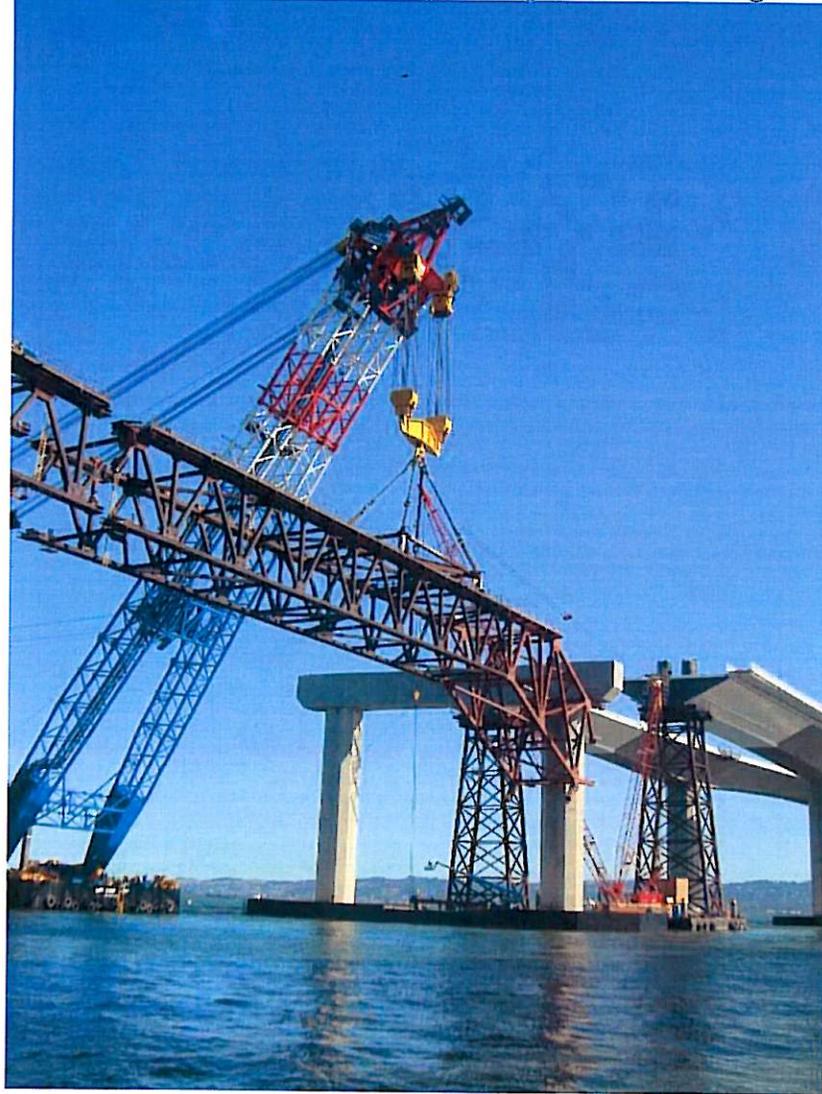
Temp Truss 'E' showing connection at E2 - (note temp vertical column being raised by whirley crane - red boom at right)



View from West



Closer view from South West (Field Splice E17 in foreground)



View from North West



View of whirley crane lifting component of Temporary Tower at E2



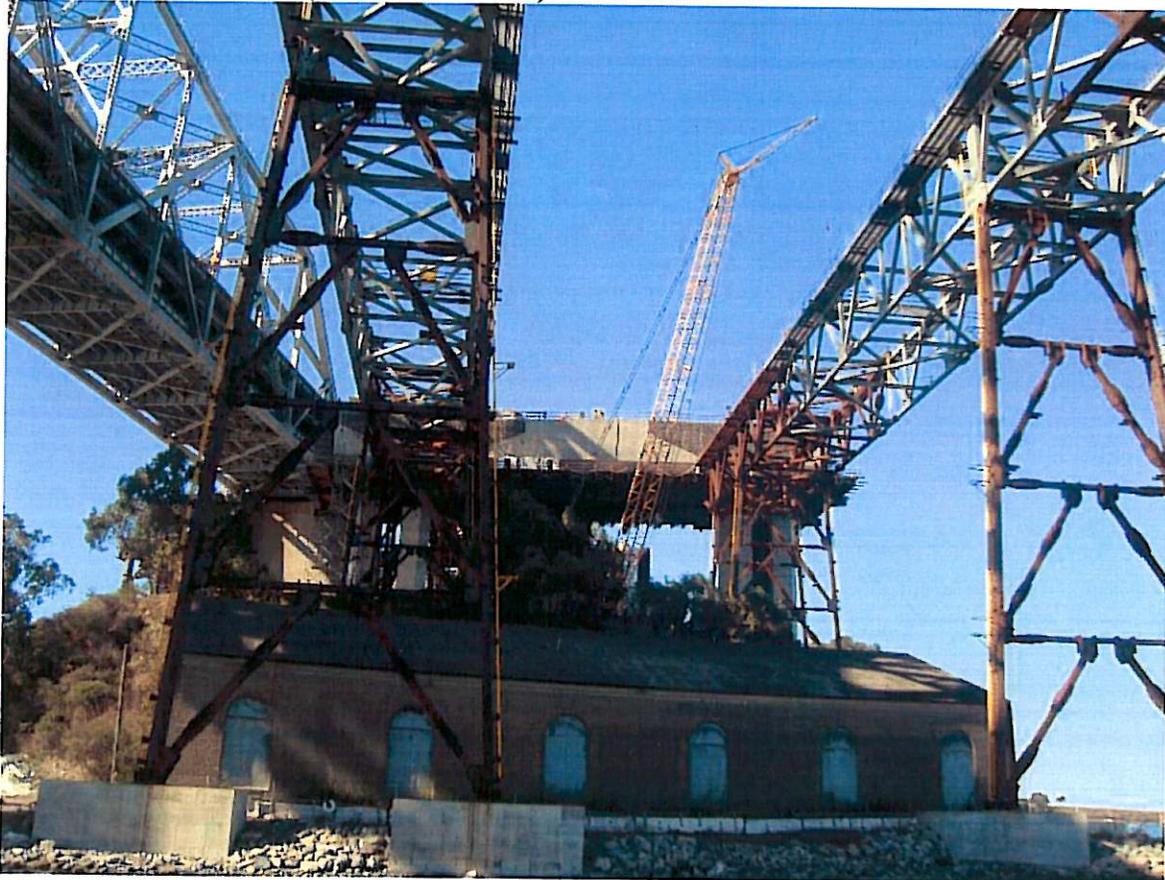
View from East of E2



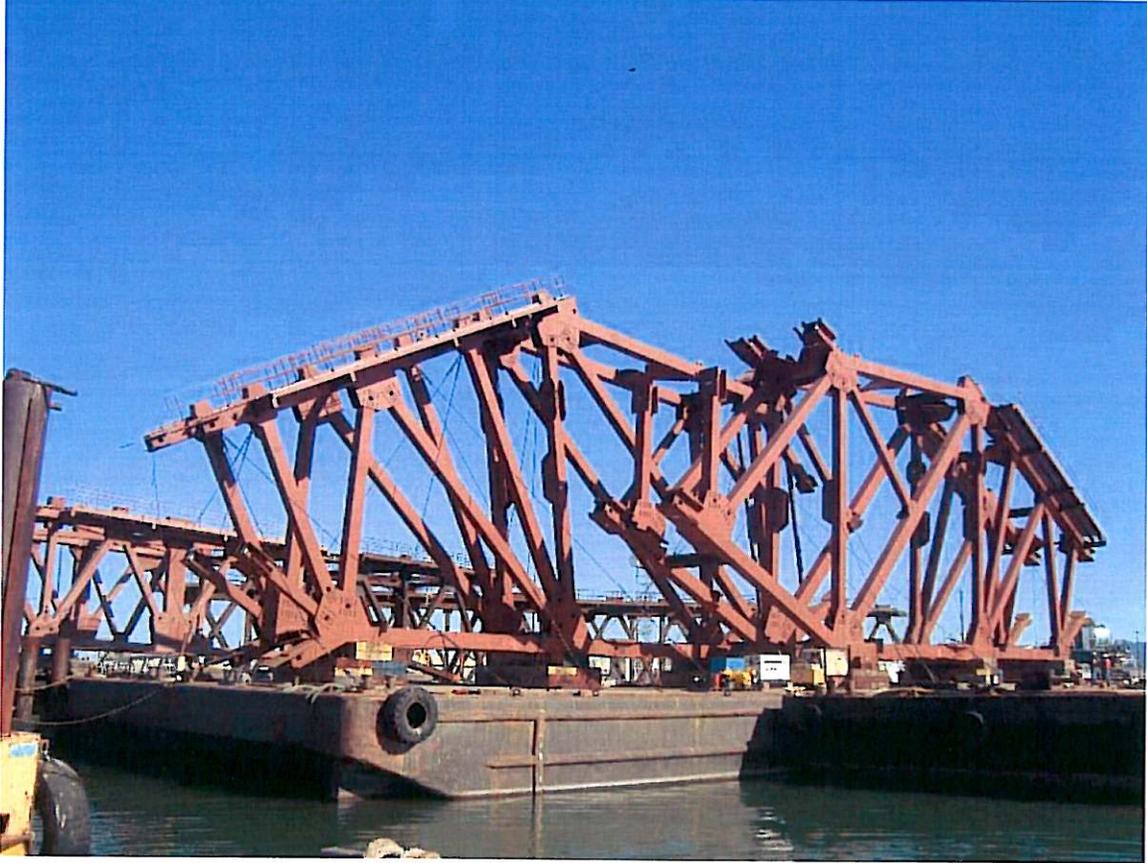
View from T1 foundation



East Elevation of W2 (from water level)



- **Pier 7 - Portions of 'W' Line Temporary Trusses**

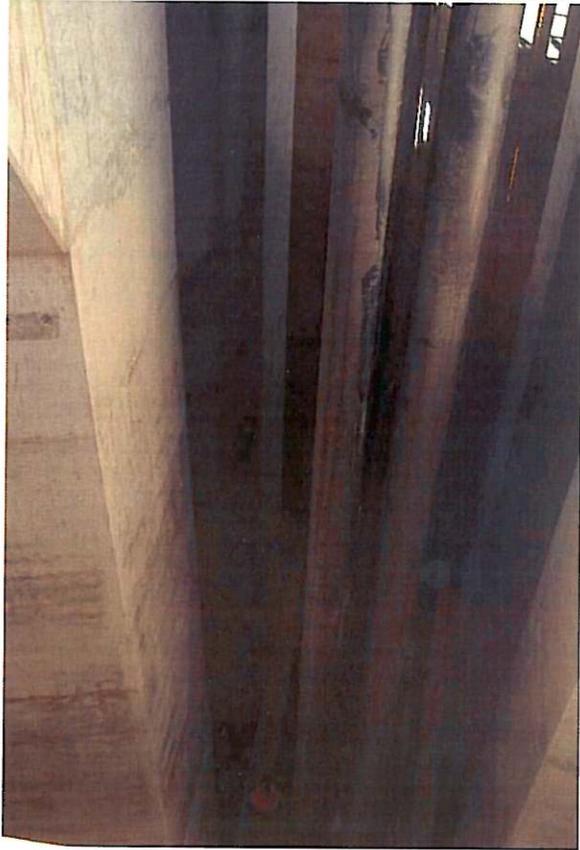


Components of 'E' Line Temporary Trusses @ Pier 7



Thursday 1 October 2009 : Observation from Yerba Buena Island between 1000 and 1100
- Clear, Warm, Calm

W2 - Bottom of Tie-Down Ducts at South Column



Top of Tie-Down Ducts (@ soffit of cross beam)



Aligning of Tie-down tendon (2 top deck of W2)



Stressing Tendon



Stressing equipment at South End



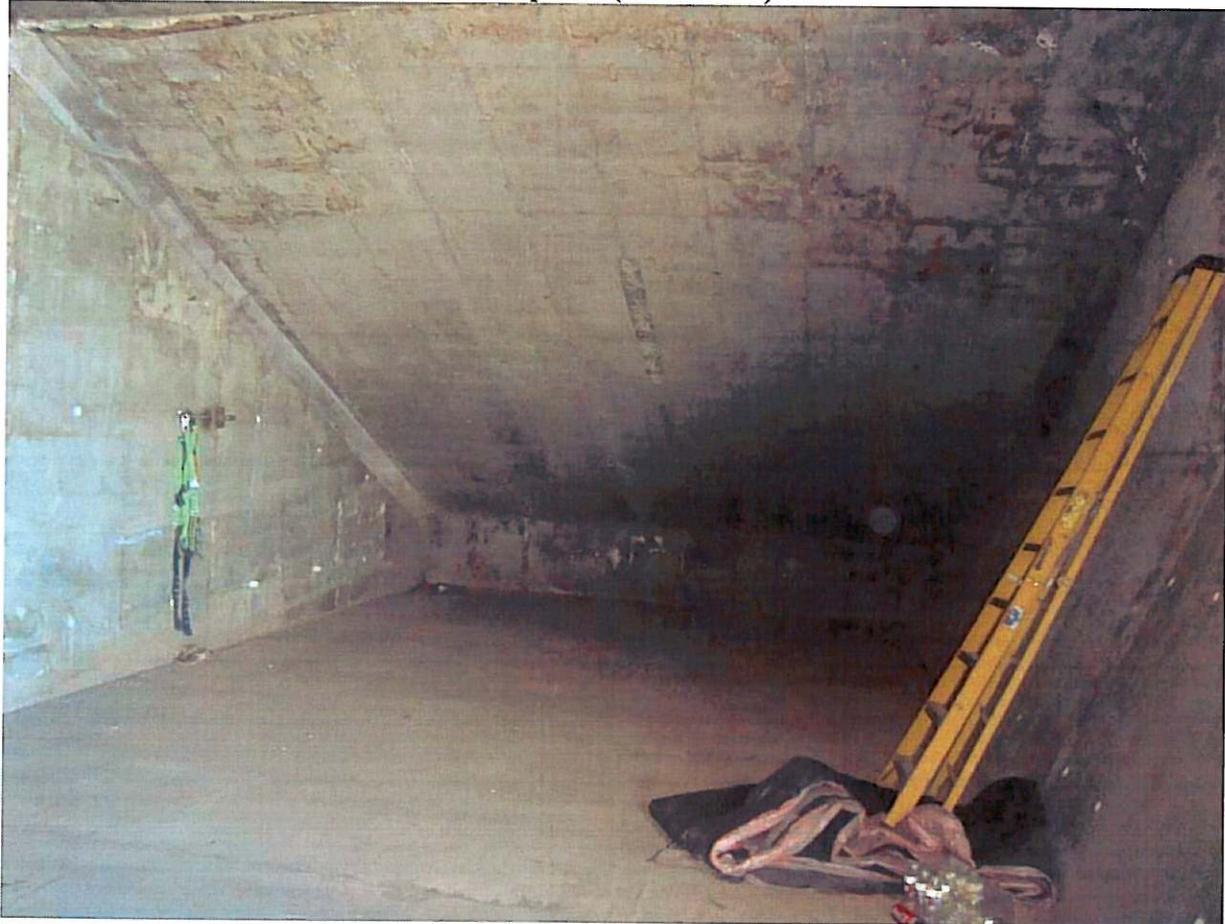
Stressing reeling equipment



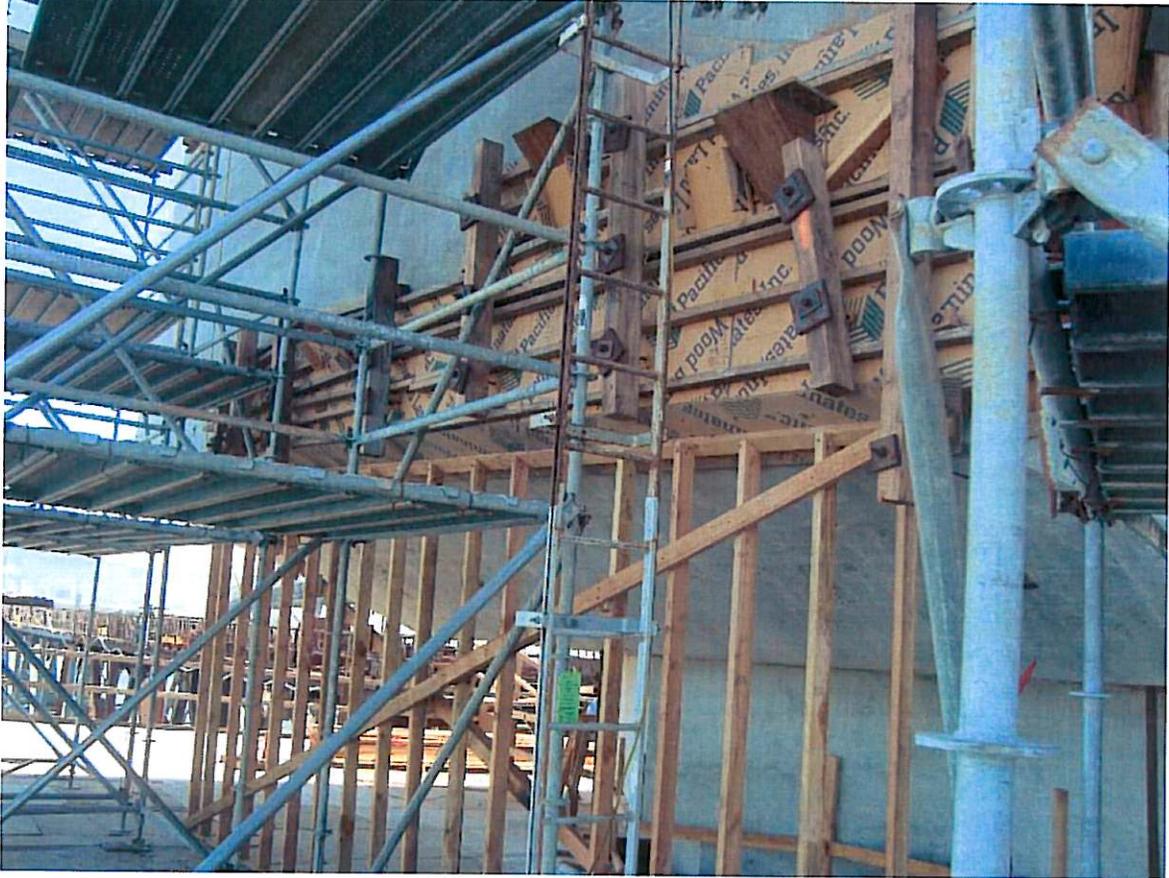
Prepping for concrete placement at head of Northern vertical stress area - Southern Area ready for concrete placement



Forms have been removed from void spaces (CCO #124)



North Elevation



South Elevation



East Elevation



Work continuing on 'E' Line Temporary Truss @ H (E2)

