



Caltrans Field Office
345 Burma Road
Oakland, CA. 94607

SFOBB – Seismic Replacement Project
Status of Construction
Week Ending February 28th, 2003



GEOFILL (04-012054)

Resident Engineer: Richard Duncan

Time Elapsed – 95%
Complete - 90%
Est. Date of Completion – Spring 2003

Punchlist, traffic safety review items, and erosion control
Approximately two more weeks of work (weather pending) will be required to complete the project.

SKYWAY (04-012024)

Resident Engineer: Doug Coe

Time Elapsed – 25%
Complete - 14%
Est. Date of Completion – Summer 2006

<http://www.newbaybridge.org>
<http://www.dot.ca.gov/dist4/sfobbbulletin.htm>
<http://biomitigation.org/>

THIS PAST WEEK THE FOLLOWING WORK WAS DONE:

FOUNDATIONS

- Drove first pile to tip in Footing 16E after completing welding of top and bottom halves
- Preparing cofferdam at Pier 14E to accept the structural steel footing box
- Began structure excavation operations within cofferdam for Pier 13E
- Began driving sheet piles at Pier 11E
- Placed cofferdam frame for Pier 7E – this is the final frame for the eastbound bridge

PRECAST YARD (Stockton)

- Continued constructing casting beds #2 & #3
- Started tying reinforcing bar for first segment in casting bed #1
- Performed repairs on first two panels

PIER TABLE MOCK-UP

- Continued placing soffit and stem-wall steel

MILESTONES AND IMPORTANT UPCOMING OPERATIONS IN THE NEXT THREE WEEKS:

Note: All dates noted are subject to change according to the contractor's schedule and weather conditions

FOUNDATIONS

- Continue cofferdam construction for eastbound bridge
- The third footing box (Pier 14E) is enroute from Texas - scheduled to arrive March 2st
- Additional piles for Piers 15E and 16E are to arrive next week

PRECAST YARD

- Continue mobilization and set up of equipment and casting beds
- First segment pour scheduled for March 18th
- Continue tying the reinforcing bar for first segment
- Pour third panel next week

PIER TABLE MOCK-UP

- Continue placement of soffit steel and p-tendon steel

OTHER

- Public Information office relocation in progress - completion scheduled for March 10th