

JOB STAMP 04-0120M4 (04-00000022) 04-SF-80-1.6/2.7 San Francisco Oakland Bay Bridge Oakland Touchdown - Phase 2
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REPORT NO.	51	to	DATE	July 25, 2012	M T W Th F S S
SHIFT HOUR	START	07:00	STOP	16:30	TEMPERATURE
WEATHER	Fog - Overcast				

1. Field – Continue placement of bar reinforcing steel at the Abutment footing. CMC Rebar is having issues with installation of the #32 bars at the piles.
2. Miscellaneous Metal submittal is approved.
3. Contacted David Clark, Resident Engineer, from the Spanish Creek Canyon contract. The Contractor WC Maloney is using torch cutting methods to remove the truss structure. A vacuum hood is used to extract fumes. The structure is made up of built up and not rolled sections. Processing on the ground using hydraulic shears. Normal PPE for this type of operation are in place – supplied air hoods. Information forwarded onto Pat Treacy.
4. Contact from Son Ly – the utility vault shop drawings are missing information on the plate and reinforcing steel. Sent email to Nick, FWI, to check Jensen Precast’s intent with regards to referencing the Contract Plan sheets for bar reinforcing steel details.
5. Spent day drafting up CCOs.
6. Discussion with Jeannie on the Existing High Mast light removal plan. Made some recommendations on the crane and strapping.
7. Meeting with Rich Foley on the demolition presentation draft. Mark Woods suggesting a demonstration mock-up be made using shaped charges to cut steel sections. Walked the Maintenance Storage yard with Mark to look for candidate pieces of steel to utilize for a demonstration.
8. Email from Nick Reker asking about whether a CWI is needed for the miscellaneous metal work. Referred him to AWS D1.1 Section 6 for QC inspector requirements. Also indicated that material needs to be tagged.
9. Resent response to RFI 32 to Justyn Webster. This was originally issued on the 19th.

SIGNATURE Gary Lai, Original Signed	TITLE Structures Representative
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