

Job Stamp
04-0120F4
SFOBB SAS

Construction Calendar no.	723		
Project working days no.	933		
Date	12/05/2008		
Inspectors	Start	06:00	Stop 16:30
Hours			
Shift Hours	Start	06:30	Stop 15:00

Assistant Structure Rep.'s Daily Report

Location & Description of Operation	SAS-Temporary towers, Pier 7
Weather	HI: 64 F Low: 49 F Partly cloudy/ foggy

Equipment and/or labor			Hours – ITEM no.						Remarks
Equip no.	# personnel	Description (of equipment or labor)	Regular	OT	DT	Rental		IDLE	
	C	4100W crane	8						ABF
006-18-4293	C	Ingresoll Compressor	8						ABF
481-93-6013	R	Gnie Boom lift							ABF
	1	Jeff Scott	8						ABF crane operator
	1	Ed Meyer	8						ABF Foreman (erection)
	1	Carlos Valverde	8						ABF Foreman (bolt)
	1	Matt Chamberlain	8						ABF Iron worker
	1	James Sturgeon	8						ABF Foreman (erection)
	1	Serina Lafleur							ABF Iron worker
	1	David Lucero	8						ABF Iron worker
	1	Mike Naday	8						ABF Iron worker
	1	Jerry Kubala, Jr.	8						ABF Iron worker
	1	Alex Bartlett	8						ABF Iron worker
	1	Casey Lux	8						ABF Iron worker
	1	Ernesto Fresquez	8						ABF Iron worker
	1	Jason Kent	8						ABF Iron worker
NM27633	C	325 DL Cat Excavator						8	TD

Description of Operation:

- Daily activity of contractors
 - ABF assembled E4-E5 north panel (see Figs 1 and 2). ~~See the attachment #1.~~
 - ABF is working on the covering hand-hole (see Fig 3).
 - ABF performed pre-installation tests (see Fig 4). *See the attachment # 1*
 - See Mark Vilcheck and Art Pannu's diaries for contractors' activities and comments.

- Note
 - Spoke to Mark Vilcheck regarding the submittal 903R1, saying that Caltrans need the torpedo building protection plan from ABF, which was category A comment in the previous version 903R0. He told me that he is going to take care of it.
 - Heard that ABF plans to erect the E4-E5 north panel on Monday.
 - Asked Victor to send a letter on submittals 582R08 and 840R04.

46-02



Fig 1



Fig 2

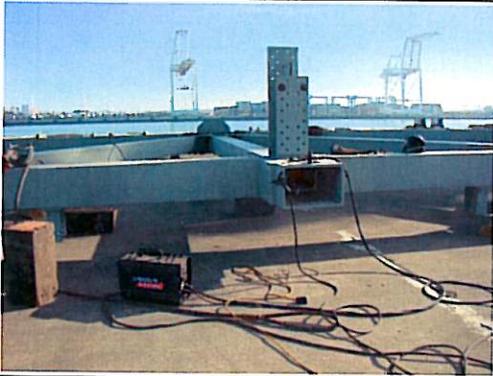


Fig 3



Fig 4

Inspector:
SeongHyeok Song

Trans Engineer (Civil) / Asst. Struct. Rep

Search Ordered by Location

Attachment #1.

12/4/2008

LOCATION	DATE RECEIVED	BOLT DIAMETER	BOLT LENGTH	LOT NO	QTY	NOTES
TOWER CW	11/26/2008	0.75	3.027523		116	
TOWER CW	11/26/2008	1.125	3.25	560941	220	
TOWER CW	11/26/2008	1.125	4.5	NB781	435	
TOWER CW	11/26/2008	1.125	4.5	NB781	565	
TOWER CW	11/26/2008	1.125	4.75	569456	715	
TOWER CW	11/26/2008	1.125	5.530743		206	
TOWER CW	11/26/2008	1.125	5.25	619283	206	

600 5x0 5x0
 1400 1440 1440²⁶⁰
 85(1480), 91(1480), 85(1360)
 95+(1500), 95+(1500), 95+(1500)
 95+(1680), 95+(1600), 95+(1450)
 90(1600), 90(1600), 90(1600)
 ↑ Tension Torque

3/4" NUT: A2 881
 WASHER: 227388
 1/8" NUT: KX 451
 WASHER: 998156

ST. LOUIS