

Job Stamp 04-0120F4 SFOBB SAS

Report No.	_____			
Date	12/20/2007			
Inspectors	Start	12:45	Stop	14:00
Hours				
Shift Hours		07:00		15:30

**ASSISTANT RESIDENT ENGINEER'S CONTRACTOR – ABFJV, Sub RPS**

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**Weather:** Sunny with mild temperature - Hi 53 F Lo 36 F (per weather.com forecast)

**Description of Operations @ W2 Cap Beam:**

**ABF:**

- Fabrication of longitudinal tendon blockout forms.
- HP walers being positioned/welded for east and west face vertical forms.
- Welding connections at cap beam D near stringer 13.

**RPS :**

- Placement of the vertical bundle bar for #43 B4 transverse bars is complete and one mechanical coupler needs to be torqued.
- #43 B3 transverse bars were placed near W2W.
- One inner and outer #25 welded hoop (total of 8 hoops) were placed at all cages of W2W. Placement of #25 hoops were in progress at W2E-NW and NE cages.
- Approximately 130+ standees were placed and support bars for transverse ducts located 400mm from the soffit was tied to the standees.

**Office Work:**

- Wrote today's diary.
- Reviewed RFI #774R0 and 774R1.

**Inspector:**

Matt Bruce  Transportation Engineer (D)