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| Job Stamp 04-0120F4 SFOBB SAS |
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|-----------------------|------------|-------|------|-------|
| Const. Calendar: | 460 | | | |
| Project Work Day No.: | 670 | | | |
| Date | 03/17/2008 | | | |
| Inspectors | Start | 12:00 | Stop | 13:20 |
| Hours | | | | |
| Shift Hours | | 07:00 | | 15:30 |

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

Weather: Sunny with mild temperature - Hi 67 F Lo 48 F (per weather.com forecast)

Description of Operations @ W2 Cap Beam:

ABF

- Diaphragm, east and west vertical face gang form construction and erection continues.
- Fabrication of continuity tendon blockout forms.
- Sandblasting and cleaning construction joint on the north side.
- Continued to remove excess concrete on the L and T-bars near W2E with a impact hammer.

RPS

- Were scheduled to be back onsite today, however ABF still has other work to address before their return.

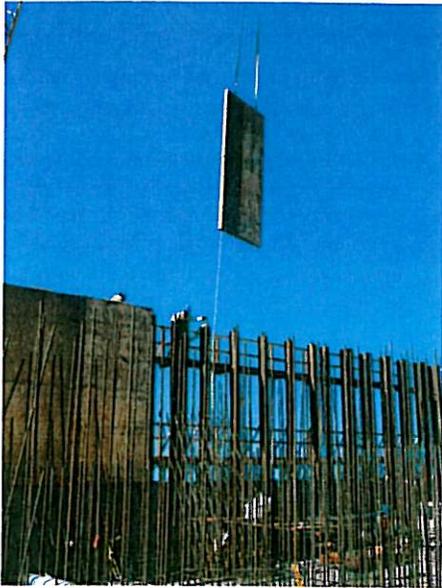
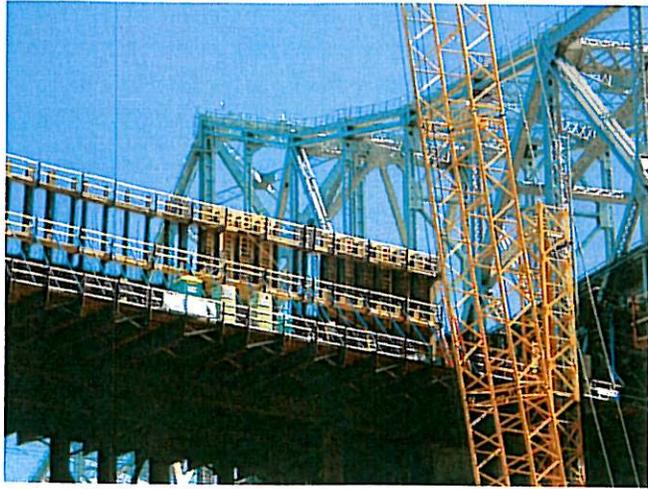
Office Work:

- Attended weekly staff (Temp. Towers and Caps) meeting at 8:00am.
- Submitted jacking saddle opening points (48-67) by ABF to TY-Lin.
- Reviewed submittal ABF-000618R00: Macalloy High Strength Rod Installation Plan.
- Wrote todays diary.

Inspector:

Matt Bruce Matt Bruce Transportation Engineer (D)

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| EA | 04-0120F4 |
| Co-Rte-KP (PM) | SF-080-13.2/13.9 (8.2/8.7) |
| Structure Rep. | Rick Morrow |



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| File Name: | DSC00987 |
| Date: | 03-17-08 |
| By Int: | M Bruce |

Description: Gang form construction to date on the west side of the W2 cap beam.

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| File Name: | DSC00991 |
| Date: | 03-17-08 |
| By Int: | M Bruce |

Description: Gang form erection near the jacking saddle.



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| File Name: | DSC00993 |
| Date: | 03-17-08 |
| By Int: | M Bruce |

Description: Removal of the excess concrete found on the L and T-bars after the first pour. Laborers were told to not hit the base slab concrete.

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| File Name: | DSC00996 |
| Date: | 03-17-08 |
| By Int: | M Bruce |

Description: Formwork operations for the east, west faces and the longitudinal/transverse diaphragms.