

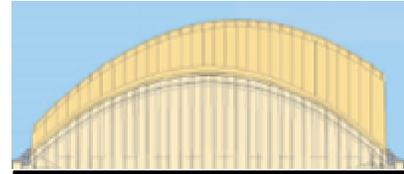
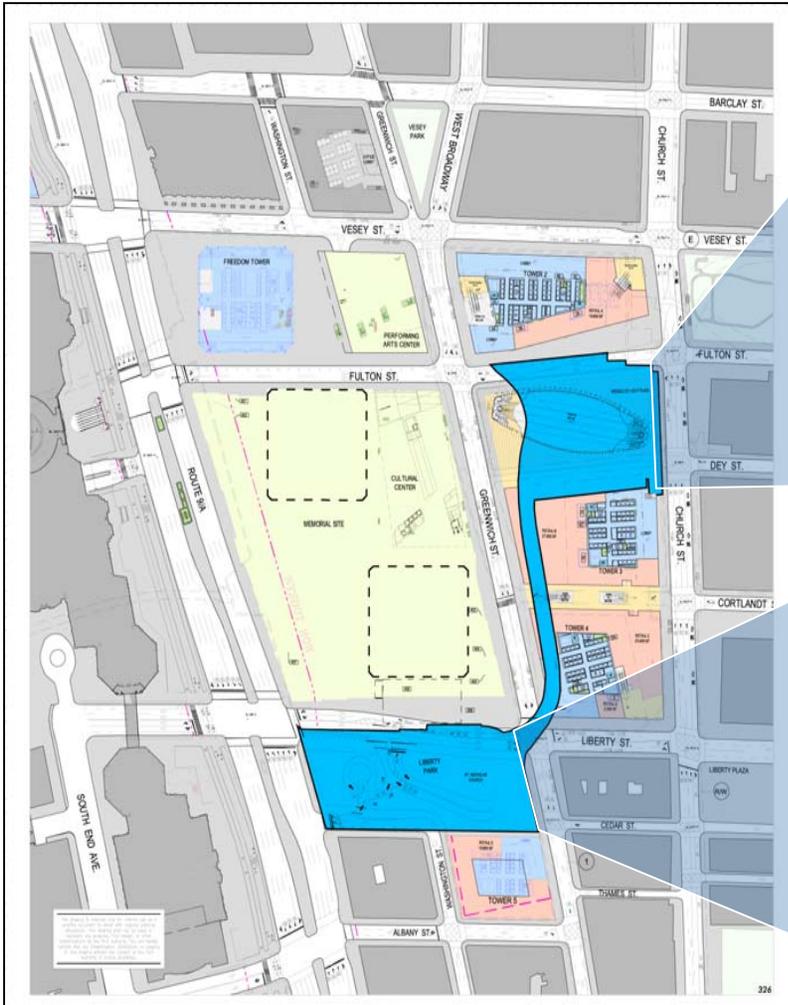
***World Trade Center
Vehicular Security Center and
Tour Bus Parking Facility***

**Section 106 Consulting Parties Meeting
November 29, 2005**



**THE PORT AUTHORITY
OF NEW YORK & NEW JERSEY**

Project Alternatives Overview



Street-level

PATH Concourse

B1 (Elev. 296)

PATH Concourse

B2 (Elev. 276)

Tour Bus Parking

B3 (Elev. 264)



Liberty Park



Street-level

Security Center

B1 (Elev. 296)

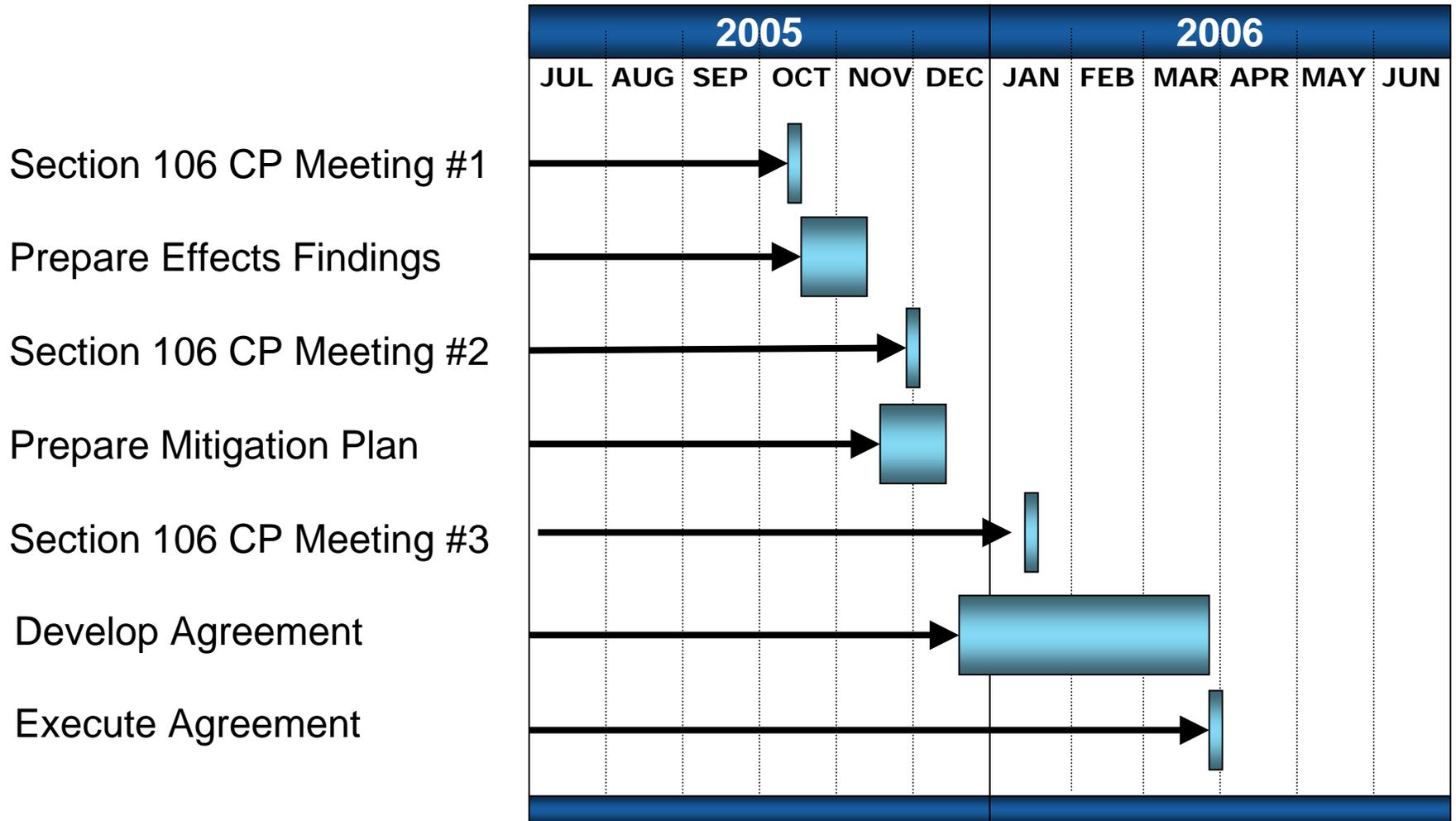
Tour Bus Parking

B2 (Elev. 276)

B3 (Elev. 264)



Section 106 Review Process Timeline



Area of Potential Effect – Architectural Resources



- 1 WTC Site
- 2 Hudson River Bulkhead
- 3 St. Paul's Chapel and Graveyard
- 4 Former East River Savings Bank
- 5 Beard Building
- 6 114-118 Liberty Street
- 7 21-23 Thames Street
- 8 Western Electric Company Factory
- 9 90 West Street



Finding of Effects – Architectural Resources

RESOURCE	EFFECT
WTC Site	Partial removal of south slurry wall Partial removal of east slurry wall Minor alteration of west slurry wall Potential vibration during construction
Hudson River Bulkhead	No effect
St. Paul's Chapel and Graveyard	Potential vibration during construction
Former East River Savings Bank	Potential vibration during construction
Beard Building	Potential vibration during construction

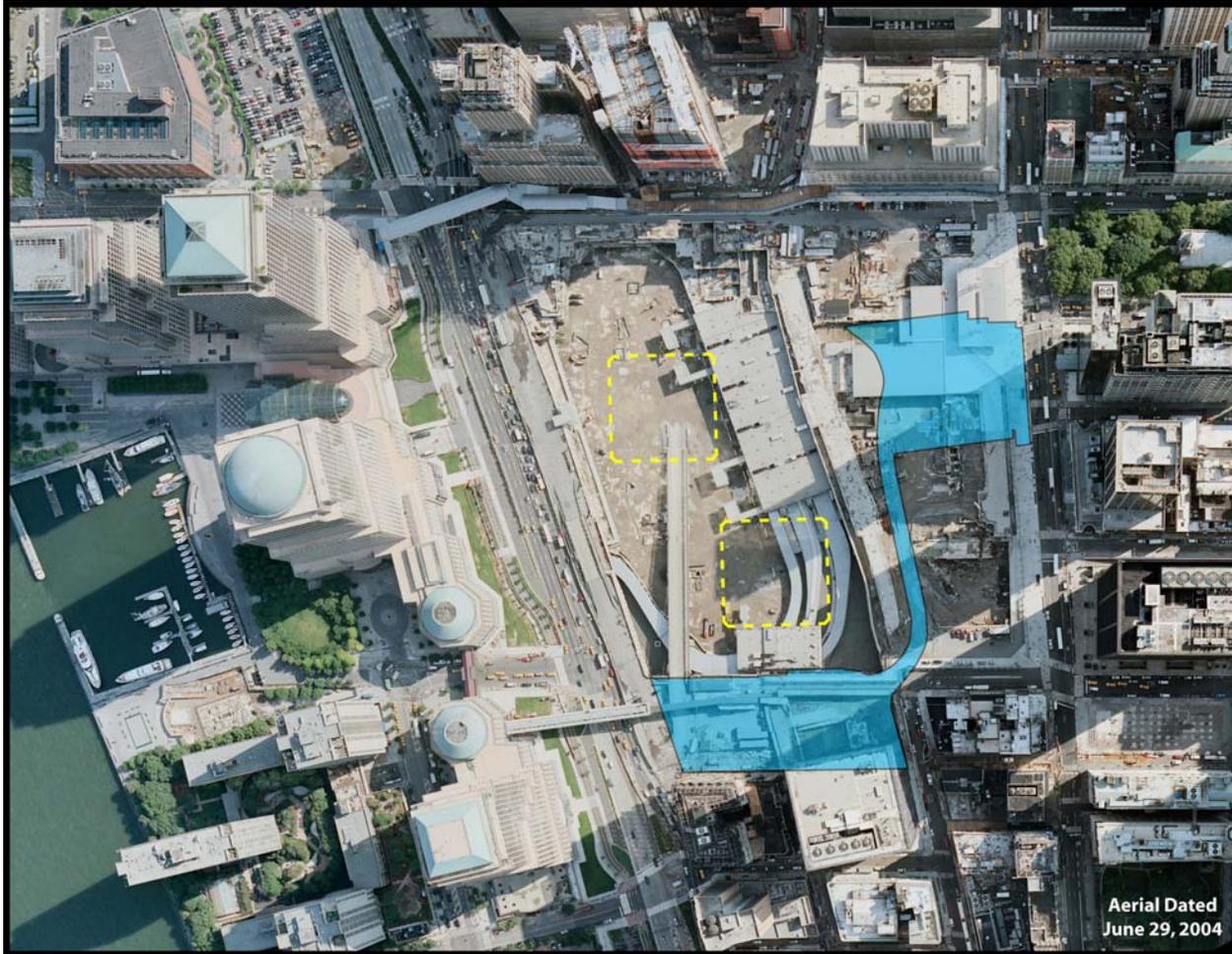


Finding of Effects – Architectural Resources

RESOURCE	EFFECT
114-118 Liberty Street	Potential vibration during construction
21-23 Thames Street	No effect
90 West Street	Potential effects from installation of tie-backs and vibration during construction
Western Electric Company Factory	No effect



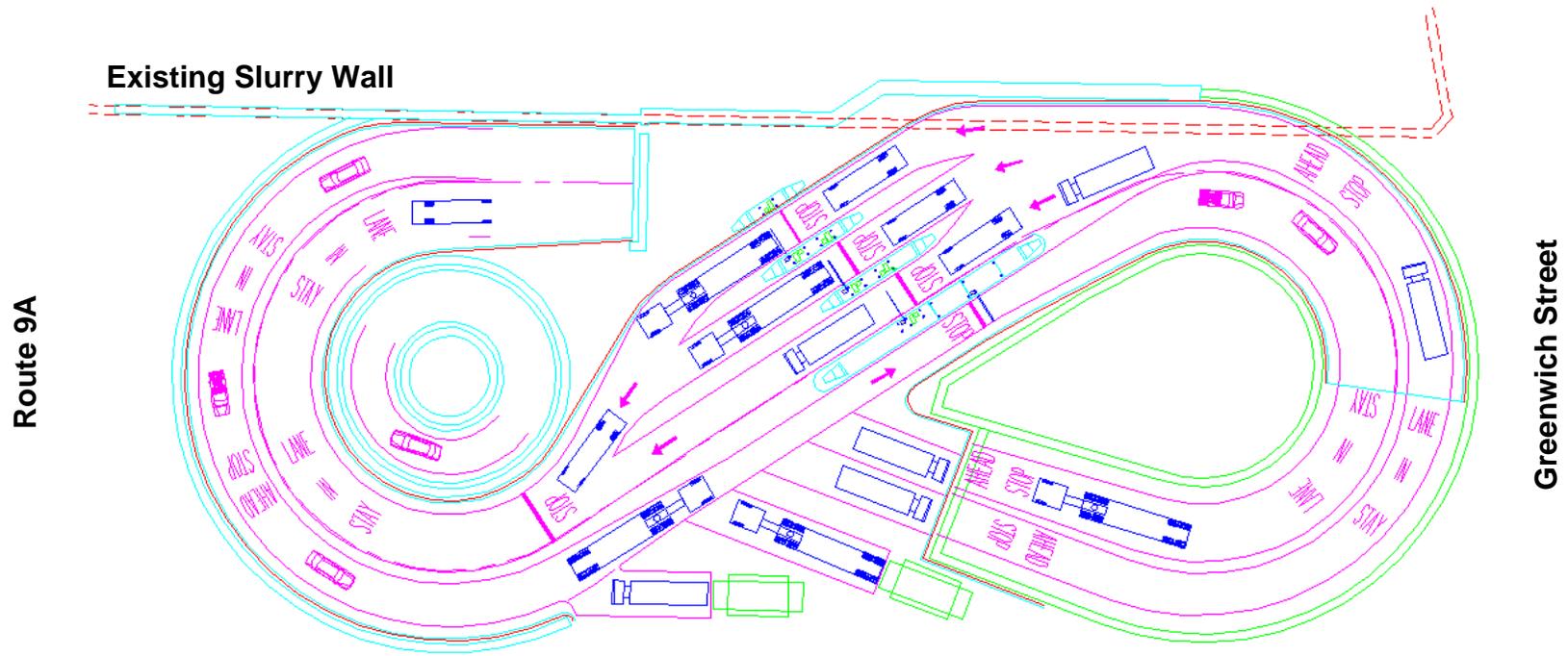
Finding of Effects – WTC Site



Aerial Dated
June 29, 2004



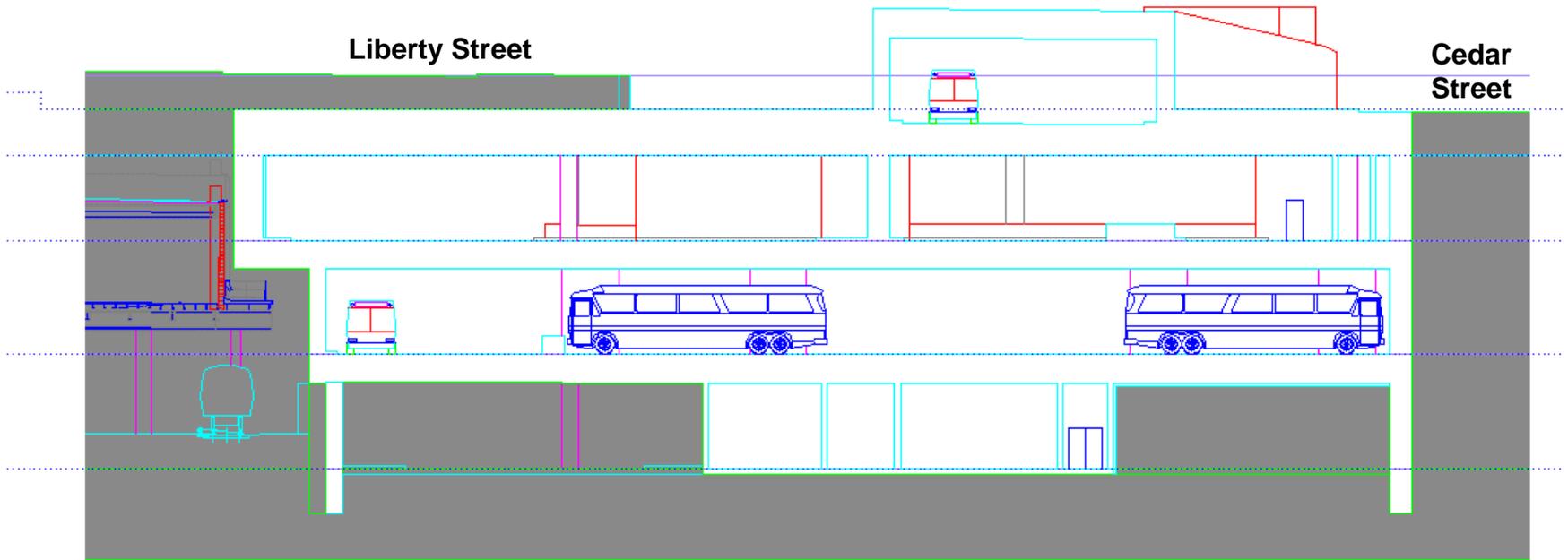
Finding of Effects – WTC Site



Plan View



Finding of Effects – WTC Site

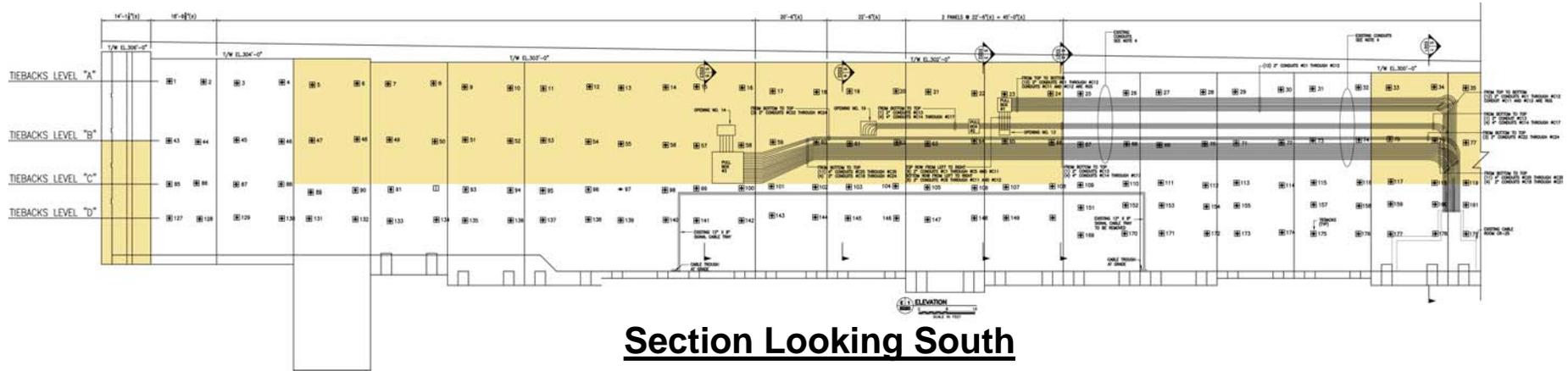


Section Looking East
(From Route 9A)



Section 106 Review Process

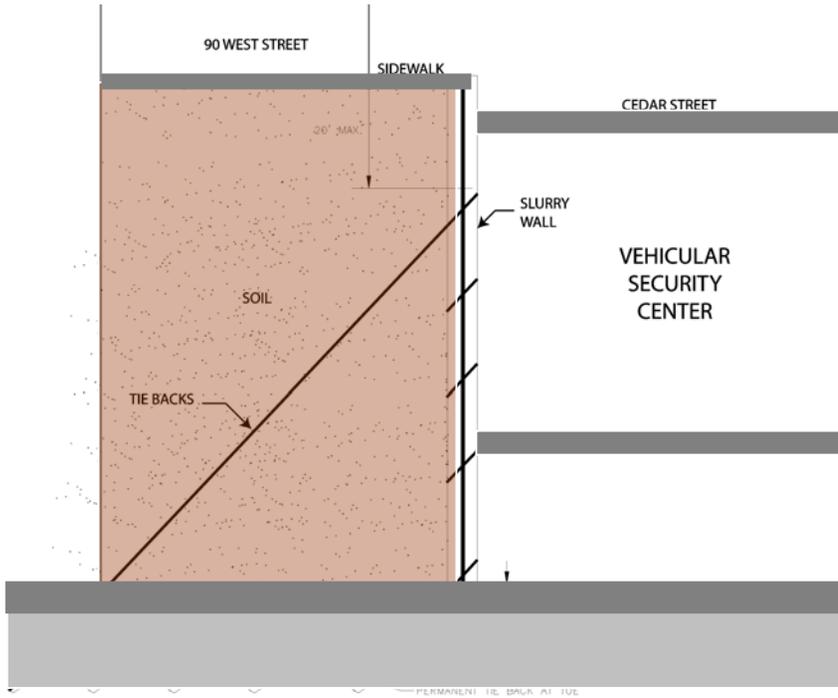
Finding of Effects – WTC Site



Section Looking South



Finding of Effects – 90 West Street



Section Looking West

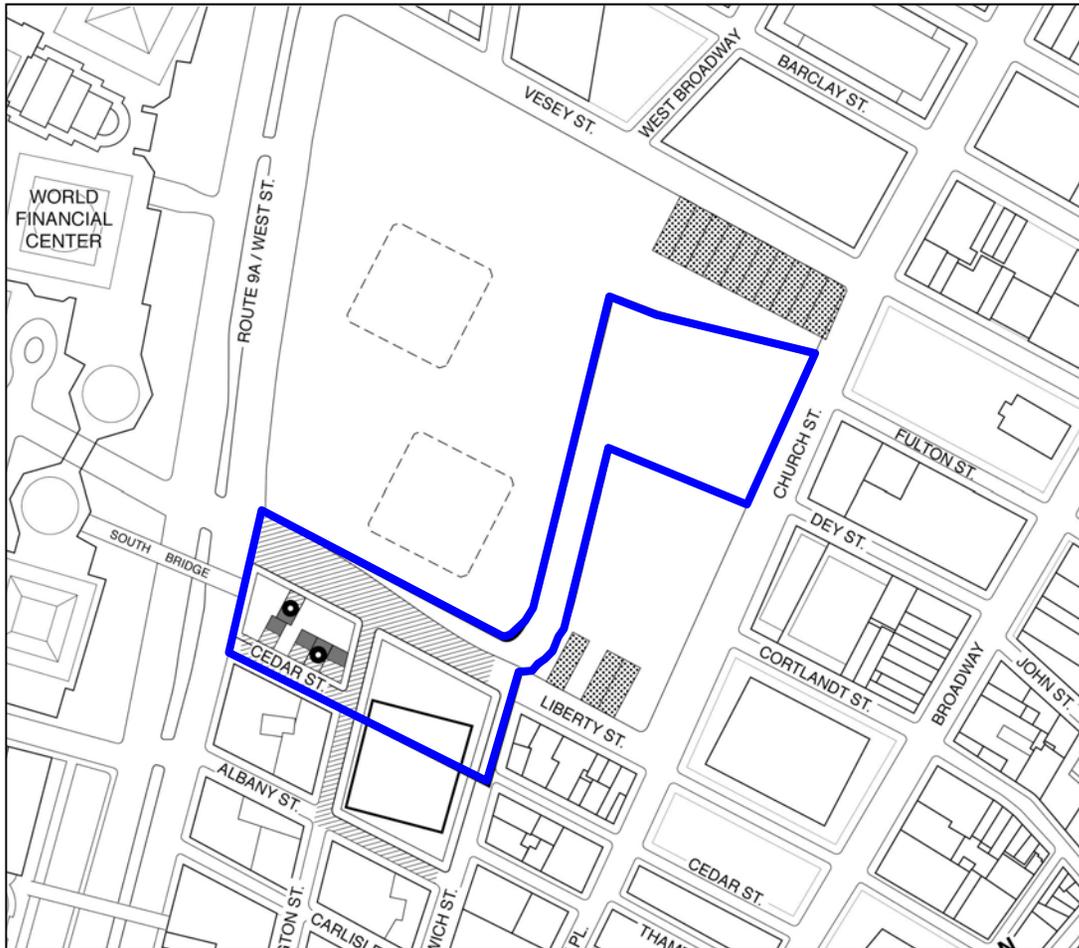


Mitigation – Architectural Resources

RESOURCE	PROPOSED MITIGATION
WTC Site	Previous HABS/HAER Documentation Resource Protection Plan
St. Paul's Chapel and Graveyard	Construction Protection Plan
Former East River Savings Bank	Construction Protection Plan
Beard Building	Construction Protection Plan
114-118 Liberty Street	Construction Protection Plan
90 West Street	Construction Protection Plan Construction Monitoring Program



Area of Potential Effect – Archaeology



 Area of Potential Effect

AREAS OF POTENTIAL ARCHAEOLOGICAL SENSITIVITY

 Potential Shaft Feature Location (cisterns, wells, etc.)

 Potential Wharf and Cribbing Locations

 Areas of High Archeological Sensitivity

● Lots with Documentary Evidence of Buried Wooden Elements



Mitigation – Archaeological Resources

- STEP 1:** Conduct Topic Intensive Study
- STEP 2:** Upon recommendation of LPC and SHPO, conduct Phase 1B testing
- STEP 3:** Upon recommendation of LPC and SHPO, develop a monitoring program for sensitive areas identified in Phase 1B testing



Next Steps

- 1.) Finalize measures to minimize harm
- 2.) Develop Agreement



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