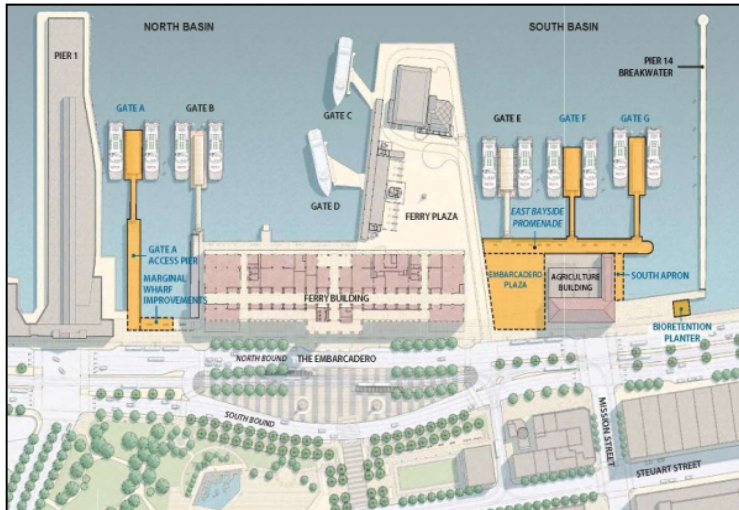


# HYDROLOGY AND HAZARDS IMPACT ANALYSIS

## SF DOWNTOWN FERRY TERMINAL EXPANSION

### CITY OF SAN FRANCISCO



BASELINE managed the preparation of Draft EIR/S water quality and hazardous materials sections for the Water Emergency Transportation Authority (WETA) Downtown San Francisco Ferry Terminal Expansion Project EIS/EIR.

The project includes the expansion and improvement of the Ferry Terminal at the Ferry Building to accommodate phased construction of three new gates and overwater berthing facilities, in addition to supportive landside improvements, such as additional passenger waiting and queuing areas and circulation improvements.

The project area contains the Ferry Building, the Ferry Plaza, the Agriculture Building, Pier ½, and Pier 2 and would include demolition, removal, repair, and replacement of existing facilities, as well as construction of new facilities.

We worked closely with the prime consultant and the Port of San Francisco to identify potential hazardous materials issues related to past land uses and the potential for the project to disturb contaminated soils and sediment. In addition, we evaluated the potential for the project to result in water quality impacts related to in-water and over-water work (e.g., dredging, pile driving, and pile removal).

