

Navy OTC Revitalization Draft EIS Geological Resources



What was Studied?

The OTC site falls in a seismically active region of San Diego. Geologic hazards include potential fault activity, ground shaking, and soil liquefaction.

Potential Impacts

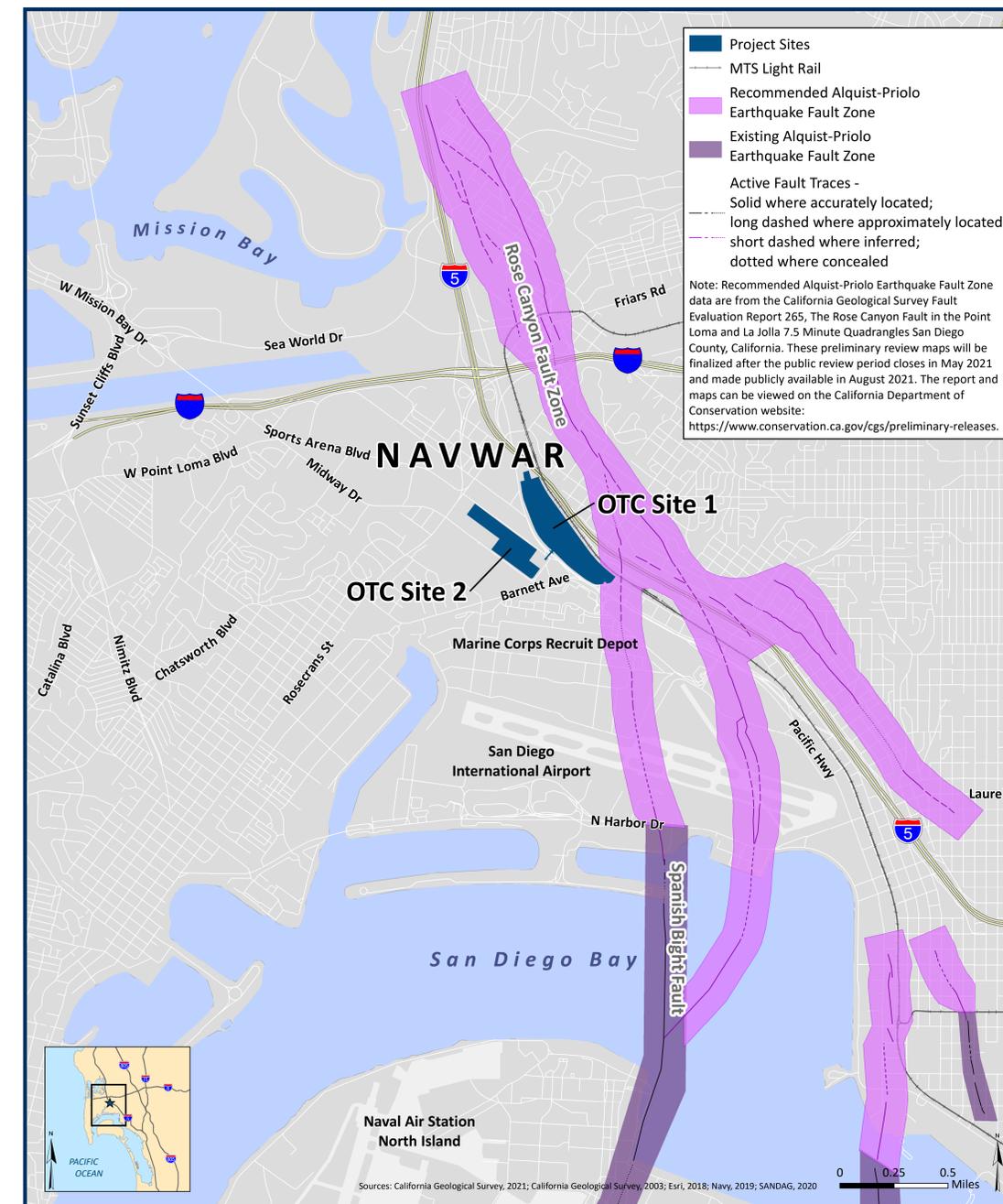
Under the No Action Alternative, there could be significant impacts because older OTC buildings would not meet current seismic standards.

Under Alternatives 1 through 5, all existing buildings would be demolished and new buildings would be built to applicable seismic codes.

How Would Impacts be Minimized?

The following management and monitoring measures would be used to minimize potential impacts:

- Conducting seismicity and geologic hazards studies to inform project design
- Adhering to required setbacks from any active fault identified
- Implementing site-specific seismic engineering and design standards
- Using appropriate erosion and sedimentation controls during construction and for 12 months after construction is complete to ensure site stabilization



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