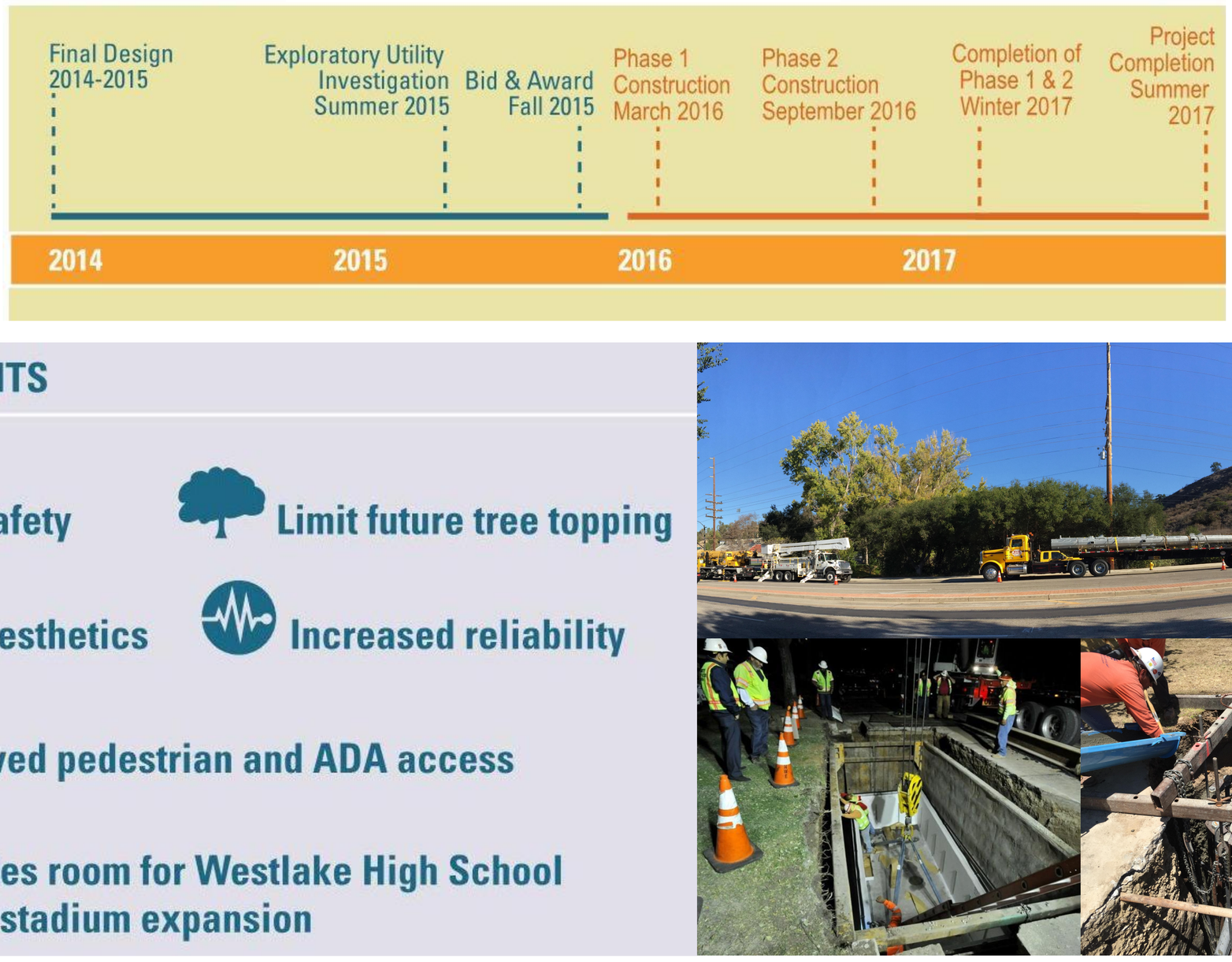
THOUSAND OAKS BLVD UNDERGROUNDING

PROJECT TIMELINE



PROJECT BENEFITS

- Increased safety
- Limit future tree topping
- Enhanced aesthetics
- Increased reliability
- Improved pedestrian and ADA access
- Provides room for Westlake High School future stadium expansion

ABOUT THE PROJECT

The City partnered with local utility companies Southern California Edison, Spectrum, and Crown Castle to improve Thousand Oaks Boulevard by removing approximately 1.5 miles of overhead electrical wires and 53 electrical poles, from Duesenberg Drive to Westlake High School at Via Merida. The project was primarily funded by Redevelopment Agency bond proceeds, along with a contribution from the General Fund. Stantec, Encompass Consultant Group, Circlepoint, and Richard Campbell provided design and construction support services on the project. Construction of the new underground system was performed by Northwest Excavating.

PROJECT FACTS

- **88** pull boxes and structures placed underground
- **100,000'** of new conduits installed across **4** miles of roadway trenching
- Trenches up to **18'** deep, footings up to **26'** deep
- Successfully crossed **400** underground utilities
- **18** new large vaults installed underground
- **15** weeks of night work to minimize impact to public
- Average work force: **15-20** workers onsite daily

PROJECT COMPLETION GOALS

- ☑ UNDER BUDGET
- ☑ ON TIME
- ☑ MINIMAL COMMUNITY IMPACT

PROJECT PARTNERS

Stantec

Time Warner Cable | Spectrum

ECG Encompass Consultant Group

NORTHWEST EXCAVATING

circlepoint

Richard W. Campbell, ASLA
landscape architect / oak tree specialist

CROWN CASTLE

City of Thousand Oaks

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