

Figure 2: Courtland Creek Restoration Project in Courtland Creek Park - Brookdale Reach Cr\GIS\APRX\grant_application.aprx Bypass Structure **EXISTING CONDITIONS Existing Conditions Restoration Design** Creek restoration footprint Riparian vegetation Bank stabilization Courtland Creek (existing) Potential floodplain terrace management* Potential stream realignment •••• Storm drain system

Culverts

Inlets

City and county owned

City easements

Creek walk path

Connect creek to community center - potential crosswalk

Accessible creek overlook with educational signage

Creek parkway accessibility and enhancements



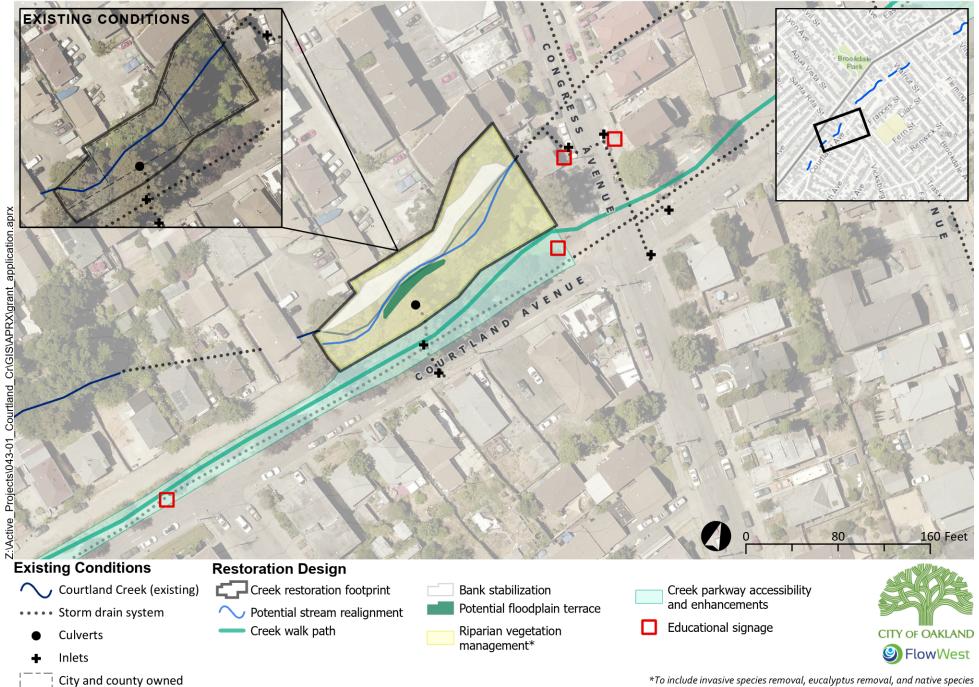
Educational signage



*To include invasive species removal, eucalyptus removal, and native species planting

Figure 3: Courtland Creek Restoration Project in Courtland Creek Park - Congress Reach

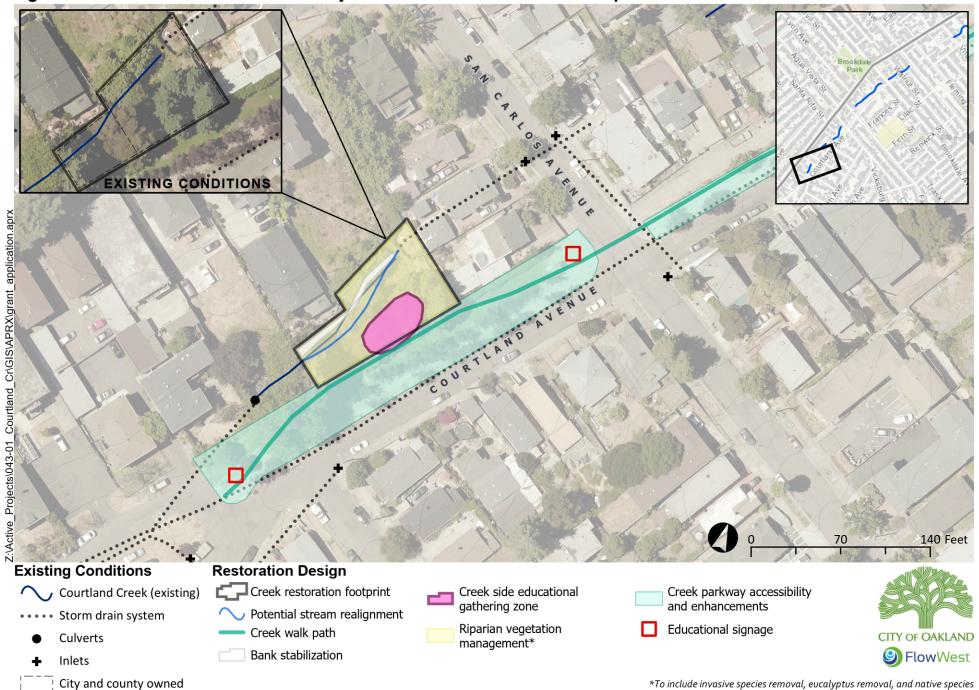
City easements



*To include invasive species removal, eucalyptus removal, and native species planting

Figure 4: Courtland Creek Restoration Project in Courtland Creek Park - Thompson Reach

City easements



*To include invasive species removal, eucalyptus removal, and native species planting