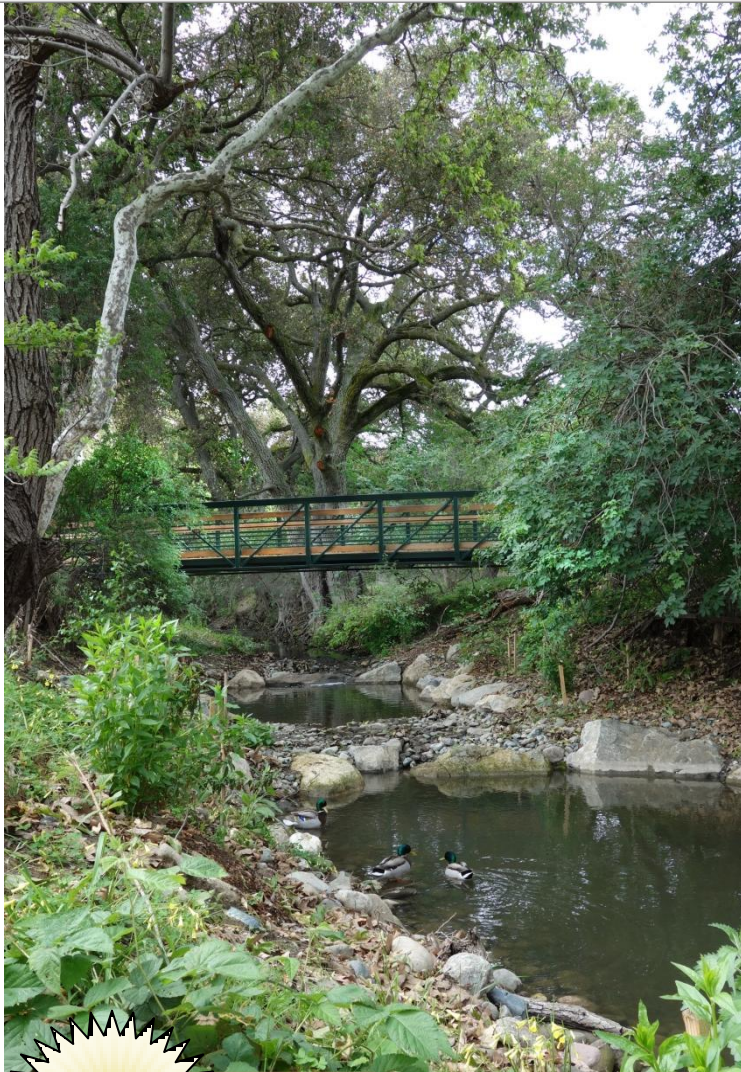




Stevens Creek Corridor Park and Restoration

Cupertino, California

Civil and Structural Engineering



This award winning pedestrian and bike facility project was part of the Master Plan and Restoration for the City of Cupertino for the 60-acre Stevens Creek Corridor Park. This phase of the project extended the Stevens Creek trail 1,400ft from Blackberry Farm Park to Stevens Creek Boulevard and provided connections to bicycle lanes and bus stops. A new 70ft bridge provided access to 5 acres of the floodplain open space at Stocklemeir Orchard and restored the riverine habitat, structure, and quality.

MME designed the all-weather porous concrete pedestrian trail, parking lot reconfiguration, a 10ft-wide pedestrian bridge, and a 700 ft 8" diameter sewer main realignment.

AWARDS RECEIVED:

- | | |
|---|---|
| 2015 APWA | Environment
National Project of the Year |
| 2015 California Parks
Recreation Society
District 4 | Facility Design
Award of Excellence |
| 2015 Santa Clara
Valley Urban Runoff
Pollution | Site Design
for Stormwater Quality |
| 2015 CASQA | Outstanding Sustainable
Storm Water BMP Project |
| 2015 ASCE | Outstanding Sustainable
Project |
| 2014 APWA
Silicon Valley
Chapter | \$5-25 M,
Environment/Parks
Project of the Year |



Client Reference:
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Project Cost: \$5 Million

Project Completion: 2013