

# Development & Engineering

## LANDSCAPE ENHANCEMENT PROJECTS UNDERWAY - 67<sup>TH</sup> AVE, OLIVE AVE TO REDFIELD RD 75<sup>TH</sup> AVE, GRAND AVE TO THUNDERBIRD RD 91<sup>ST</sup> AVE, MOUNTAIN VIEW RD TO GRAND AVE

The City has three landscape enhancement projects currently under design. These projects, 67<sup>th</sup> Avenue from Olive Avenue to Redfield Road, 75<sup>th</sup> Avenue from Grand Avenue to Thunderbird Road, and 91<sup>st</sup> Avenue from Mountain View Road to Grand Avenue, are included in the City’s Capital Improvement Program (CIP).

Existing



The existing landscape within the right-of-way along these three major arterial roadways is in need of restoration. These projects will refresh the decomposed granite, enhance the landscaping, and replace the existing irrigation system.

Last fiscal year, the abutting walls along these corridors were pressure-washed, repaired, and painted in an effort to sequence the improvements efficiently and methodically. This fiscal year, the remaining improvements will occur to beautify the highly travelled corridors and promote community belonging in the area.

After



### STATISTICAL INDICATORS

#### Capital Improvement Program

Active Design Projects: 8  
Active Design Costs: \$3,125,356  
Active Construction Projects: 8  
Active Construction Costs: \$29,479,973

#### Site Development

##### Civil Reviews Completed

Mar 18	Mar 19
71	133

##### Average Turnaround Time

Mar 18	Mar 19
15.90	13.18

##### Active Design Projects

Mar 18	Mar 19
150	90

##### Active Construction Projects

Mar 18	Mar 19
195	93

#### Building Development

##### New Commercial Permits

Mar 18	Mar 19
2	2

##### Tenant Improvement Permits

Mar 18	Mar 19
16	8

##### Total Commercial Permits

Mar 18	Mar 19
62	46

##### New Single Family Permits

Mar 18	Mar 19
207	109

##### Total Residential Permits

Mar 18	Mar 19
621	459

##### Commercial Plan Reviews

Mar 18	Mar 19
100	111

##### Residential Plan Reviews

Mar 18	Mar 19
626	574

##### Rollover Inspections

Mar 18	Mar 19
22	79