

**Cannonball Path Phase 5**

PN 53W1547

**Project Engineer**

Alder District 14

Tony Fernandez 266-9219

John Strasser

**Project Limits**

Length

1000' NE of Beltline to  
3000 feet

Fish Hatchery Road

**Path****Existing****Proposed**

Project Type: Multi-use (bike-pedestrian) path

Width 10' at south terminus

10' paved, 2' grass shoulders

Surface Type n/a (new path)

Asphalt

Structures n/a (new path)

35' span prefabricated steel bridge

120' Modular block retaining wall

**Sidewalk**

Minor sidewalk at fish Hatchery Road connection

**Storm Sewer**

Work Required: Cross pipes, new inlets and minor relocation of existing sewer &amp; endwall

Size 24" 12" to 24"

Material Concrete Concrete

Year 1986 2014

**Sanitary Sewer**

Work Required: Relocate segment of 10" unde new bridge and redirect to new pipe

Size 10" 10"

Material VP (Clay) PVC

Year 1967 2014

**Water Main****Existing****Proposed**Work Required: Abandon existing through Arboretum & install new main in path corridor  
Relocate segment around new bridge

Size 12" 12"

Material PVC Ductile Iron

**Street Lighting & Signals****Existing****Proposed**

Street Lighting None New path lights in selected locations

Signals None

**Trees**

Will remove approximately 75 trees 6" or larger, mostly invasive species. Reviewed with Froestry and Arboretum staff. Remove approximately 5 trees of desirable species

**Cost**

Total Cost \$1,065,000

Adjacent Property Assessments none

Includes Real Estate, Engineering and contingencies

**Schedule**

Start Date June 30, 2014

Project duration 15 weeks