

Project Summary

The new streetscape design aims to promote this vibrancy through flexible streetscape elements that are both functional and provide creative community gathering opportunities. Over \$160,000 will be invested on W Main Ave. The project calls for the restriping of W Main Ave between Washington St and Pine St.

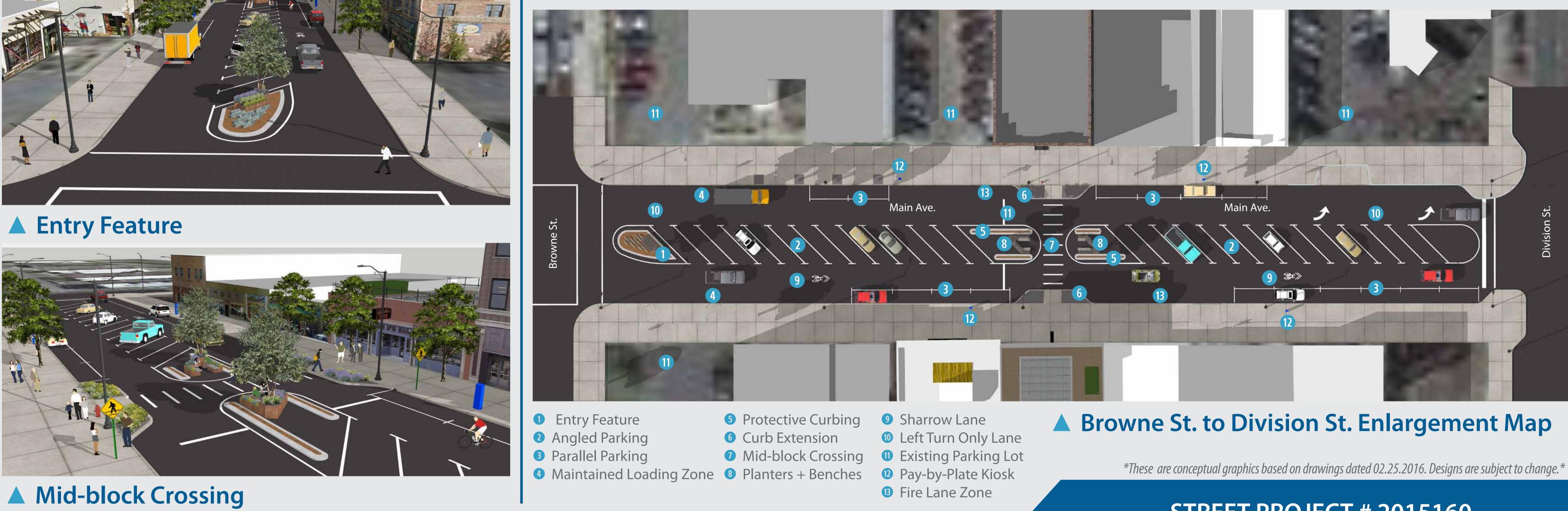
In addition to restriping the following amenities are proposed on Main Ave between Browne and Division Streets:

Planted entry feature

• Creation of a flexible multi-purpose space in the center of the street that can be used for different purposes during different times. During the weekday it will be a space for diagonal car parking. During special events, it can serve as a gathering area for people as well as parking.

- Mid-block crossing with curb extensions and planting
- Mid-block planters and benches
- Pay-by-Plate parking system with four kiosks





MAIN AVENUE STREETSCAPE PILOT PROJECT - PROJECT OVERVIEW



Northern lane becomes left turn only. The other three lanes remain unchanged. The existing bike lane is 😾 maintained.

Angled back-in parking added on north side of street and traffic is shifted to outside lane approaching Browne St. The bike lane transitions to sharrows on this block.

Aerial Photo of Project Area

Parallel parking is maintained, but will be restricted from 6am to 10am for deliveries. Angled parking replaces to two middle lanes. Other streetscape amenities include a entry feature, mid-block crossing, and installation of planters and benches mid-block. \Box

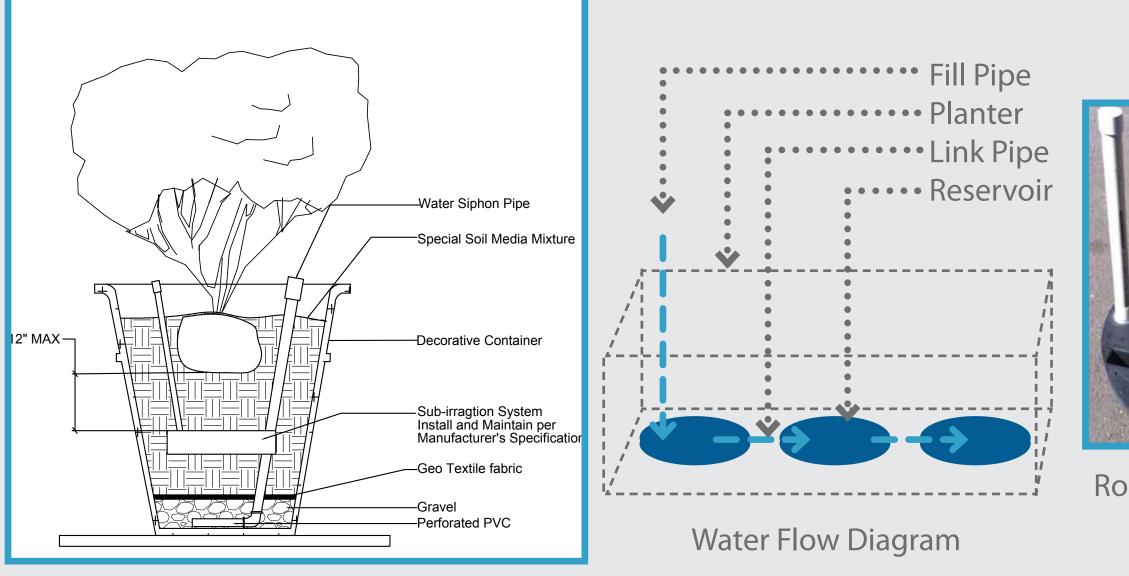
The left turn lane is shifted south to accommodate added angled parking on the north side of Main Ave. The eastern traffic island is removed. Southern lane becomes a through right turn.

STREET PROJECT # 2015160



Entry Feature

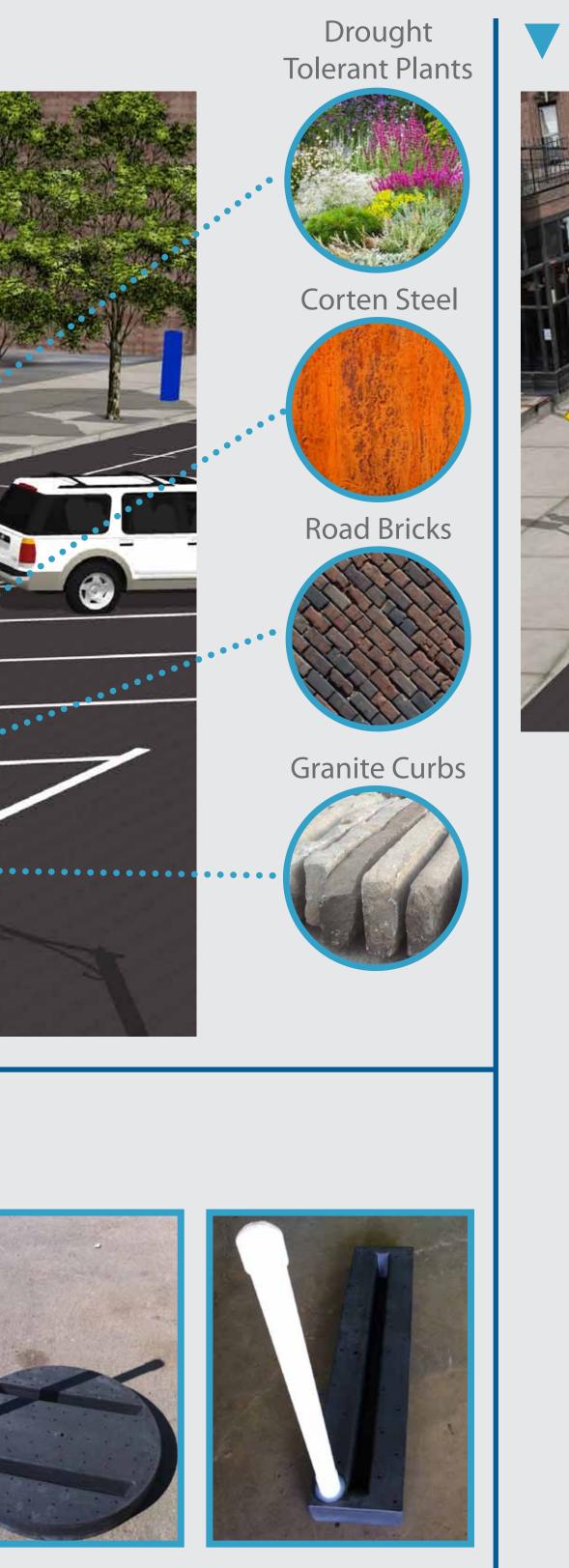




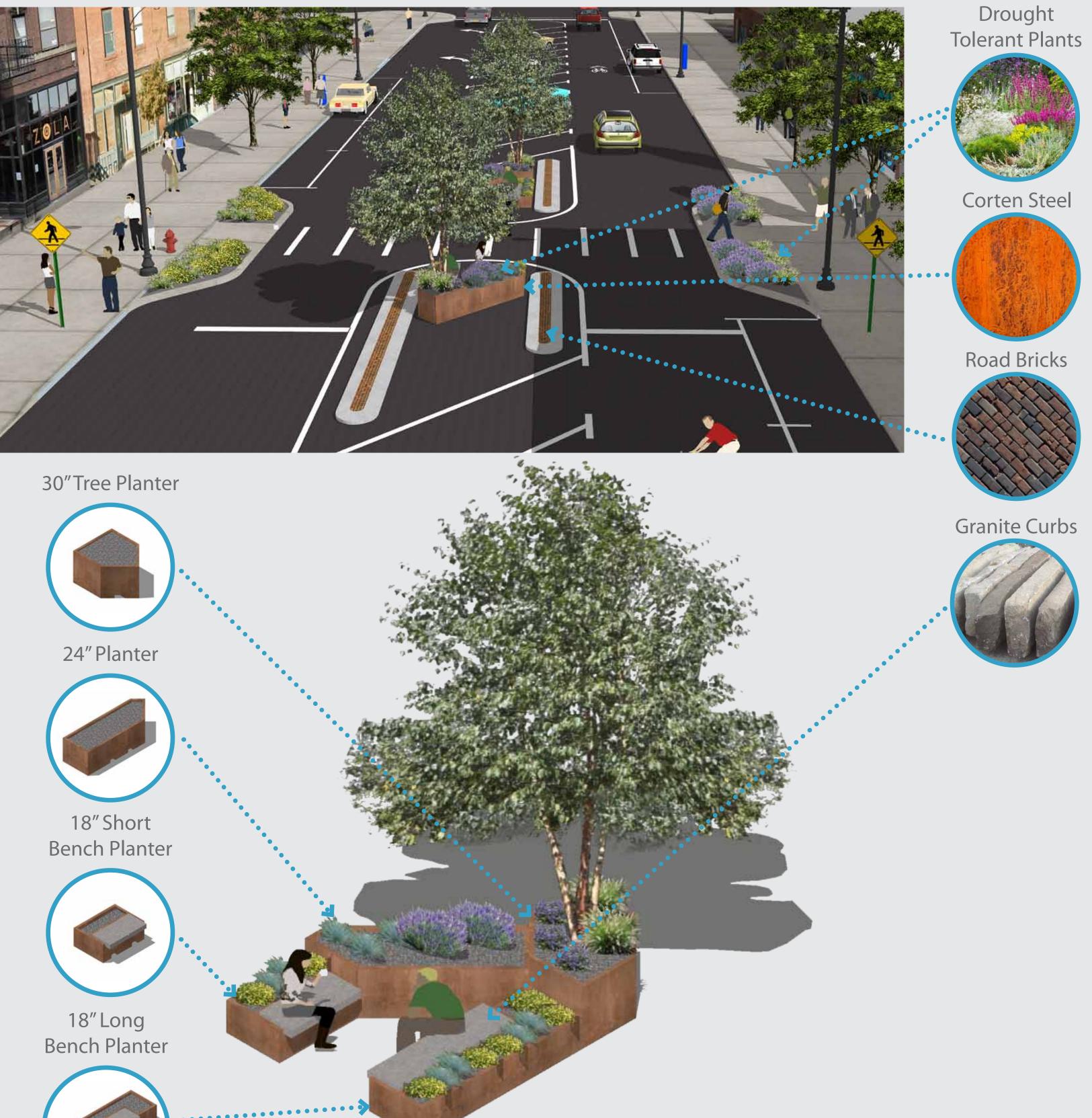
Sub Surface Irrigation Section Detail

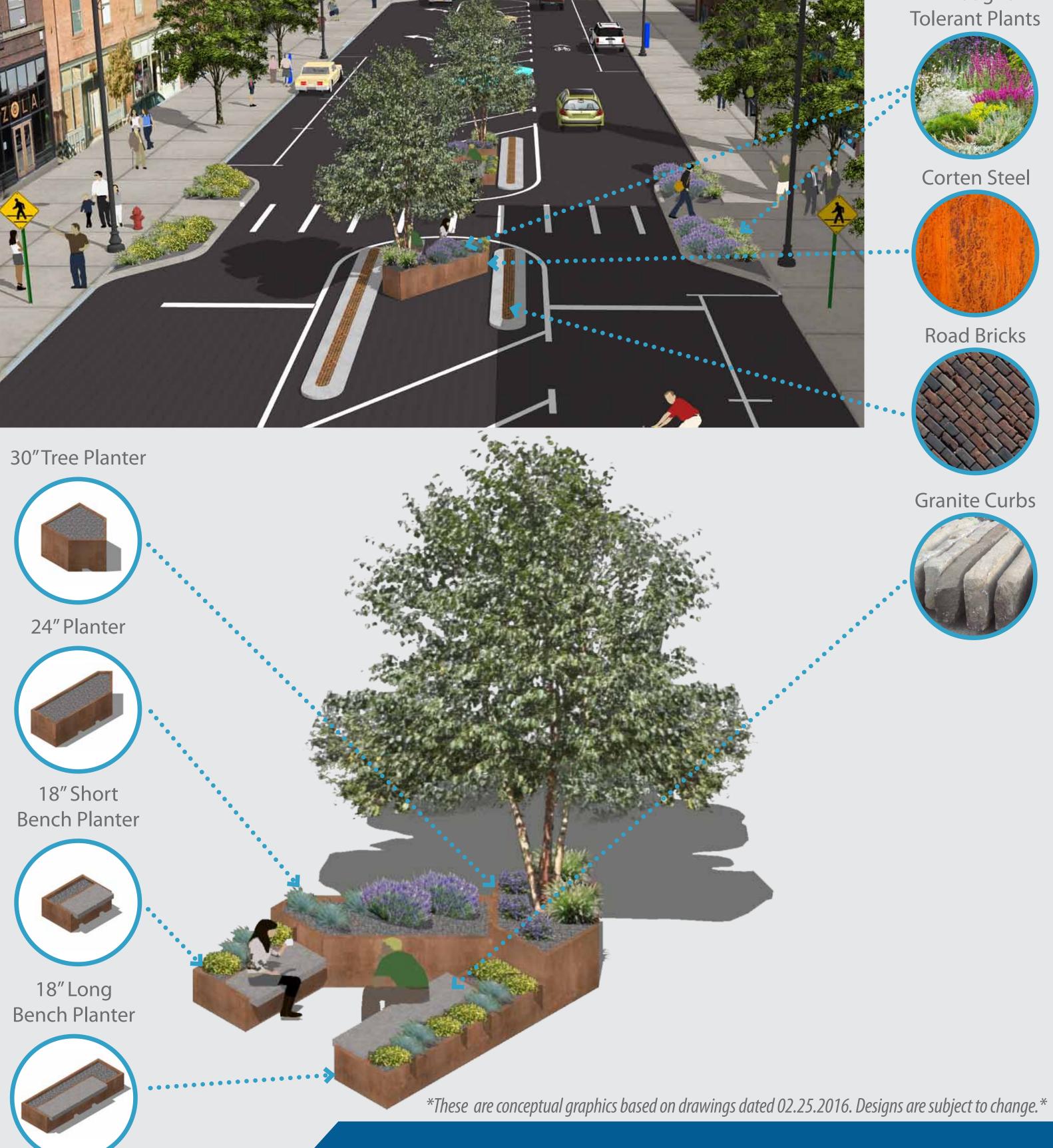
Sub Surface Irrigation System

MAIN AVENUE STREETSCAPE PILOT PROJECT - DESIGN DETAILS



Mid-block Benches and Planters





Round Reservoir

Rectangle Reservoir



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