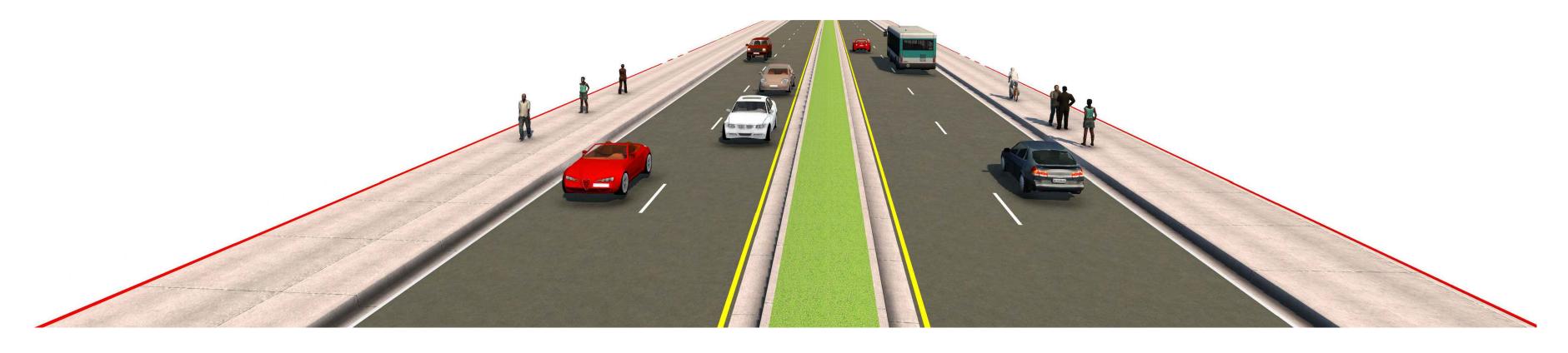
W University Avenue Typical Section From NW 20th Terr to W 13th St





PROPOSED CONDITIONS

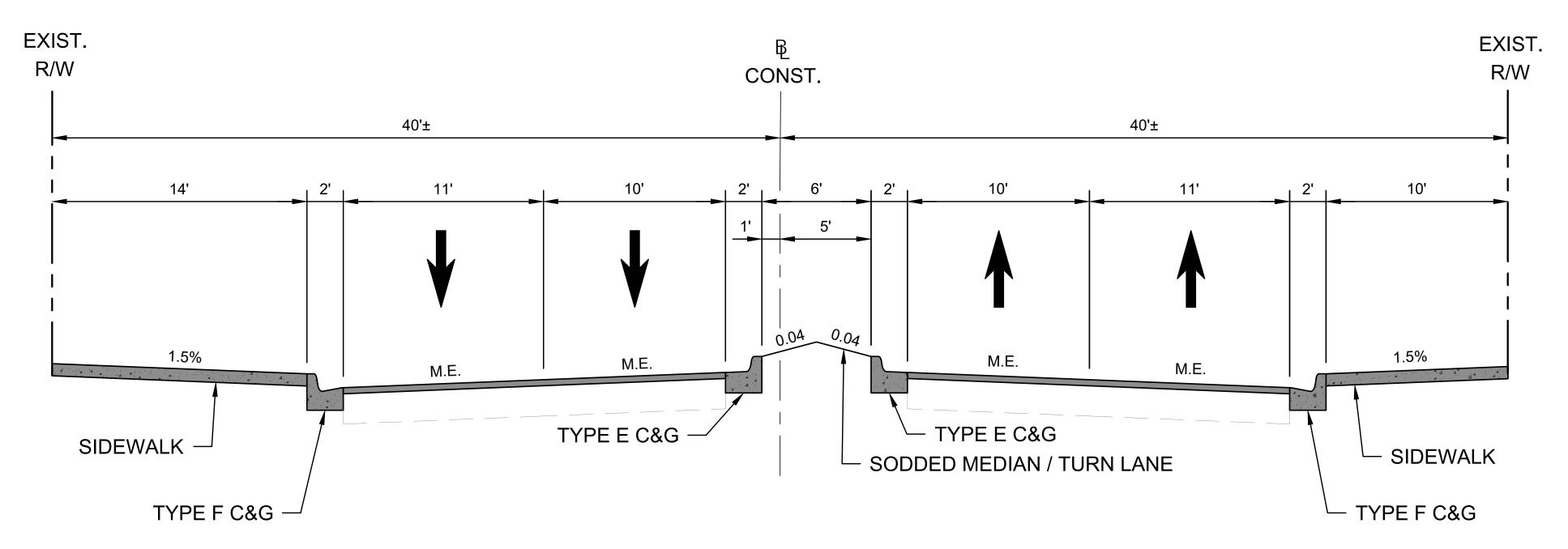
INCREASED SIDEWALK WIDTH

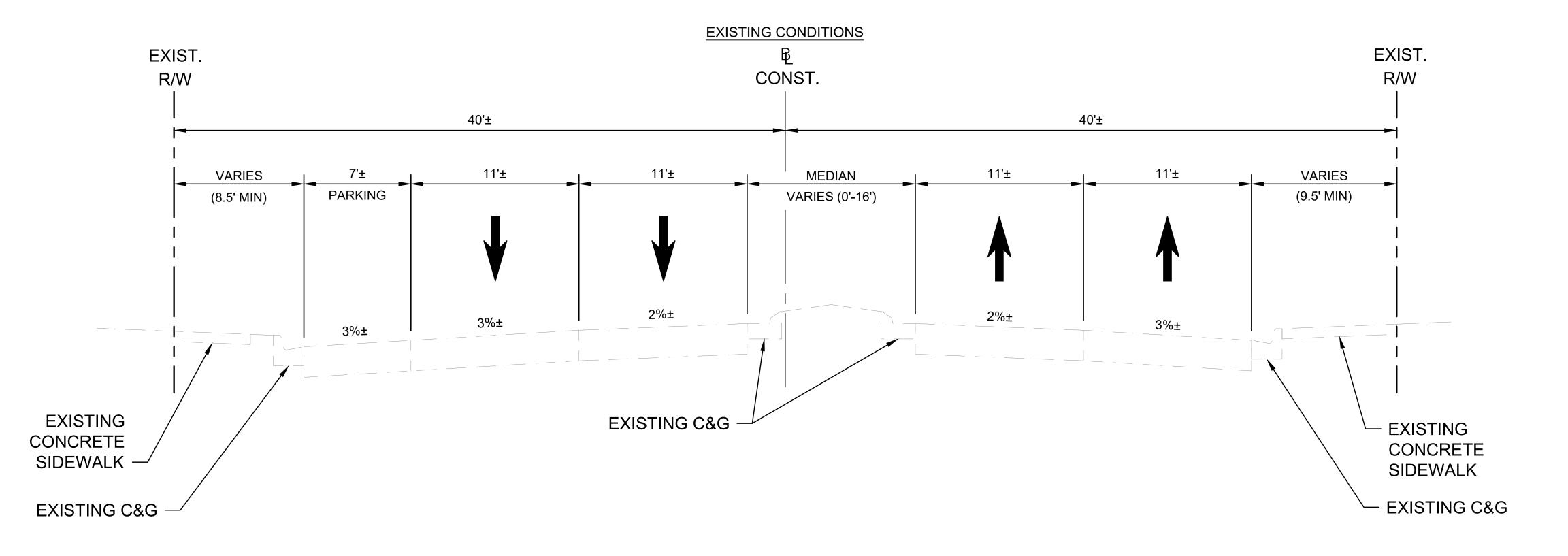
REPLACE CURBS

REMOVED PARKING

UPDATED MEDIAN

NARROWED INSIDE LANES





E University Avenue Typical Section From E 15th St to E 31st St



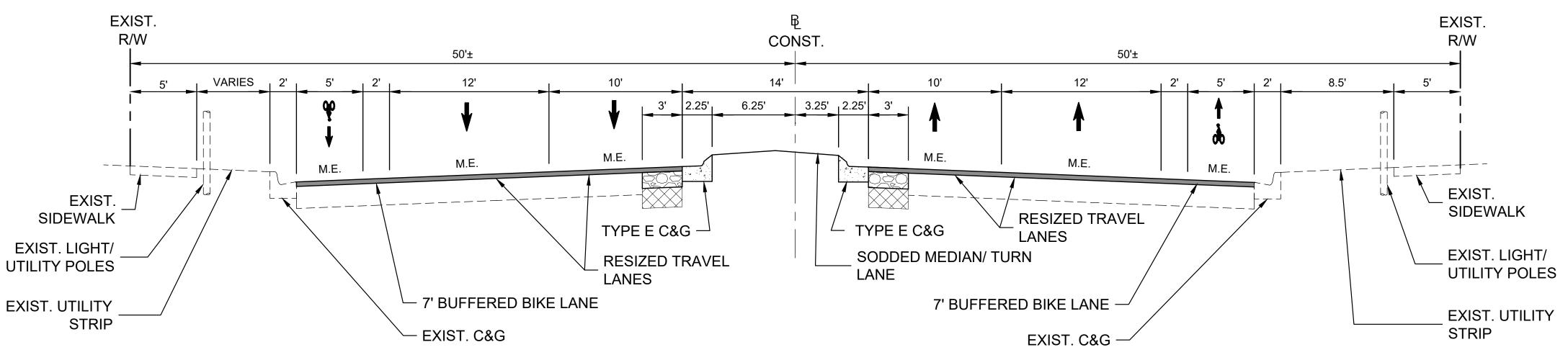
PROPOSED CONDITIONS

7' BUFFERED BIKE LANES

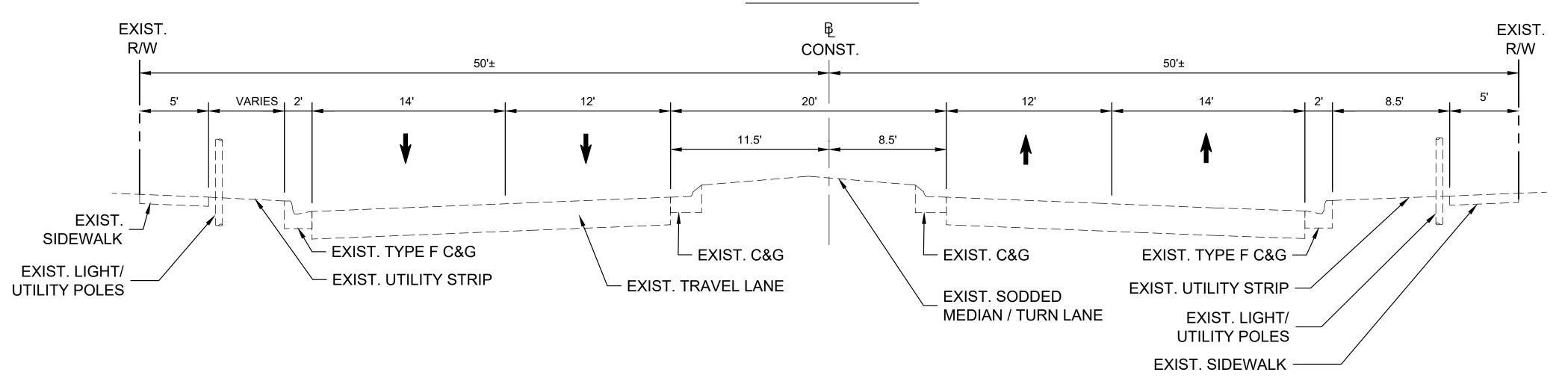
RESIZE LANES AND MEDIAN

NARROWED INSIDE LANES

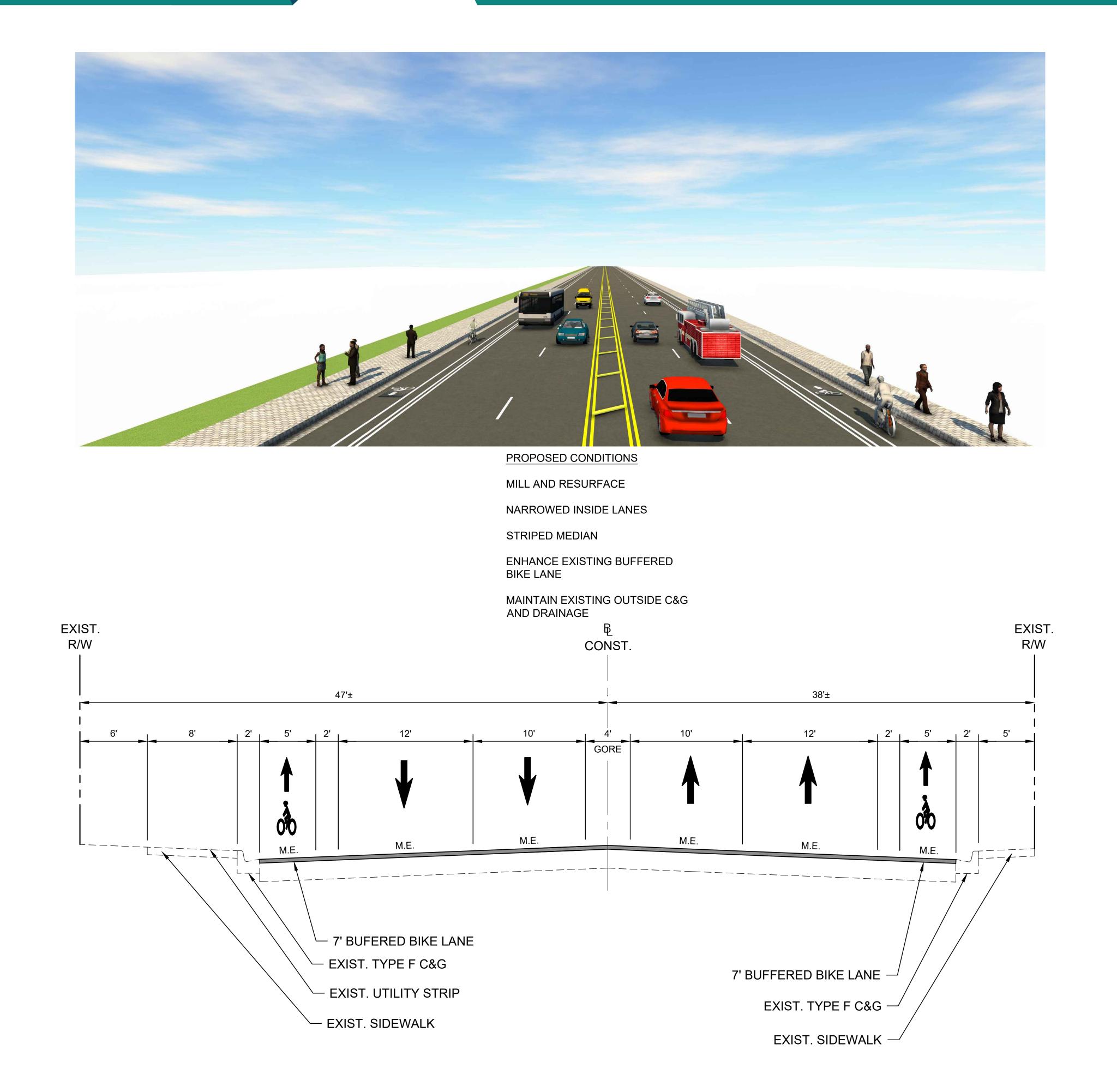
MAINTAIN EXISTING OUTSIDE C&G AND DRAINAGE



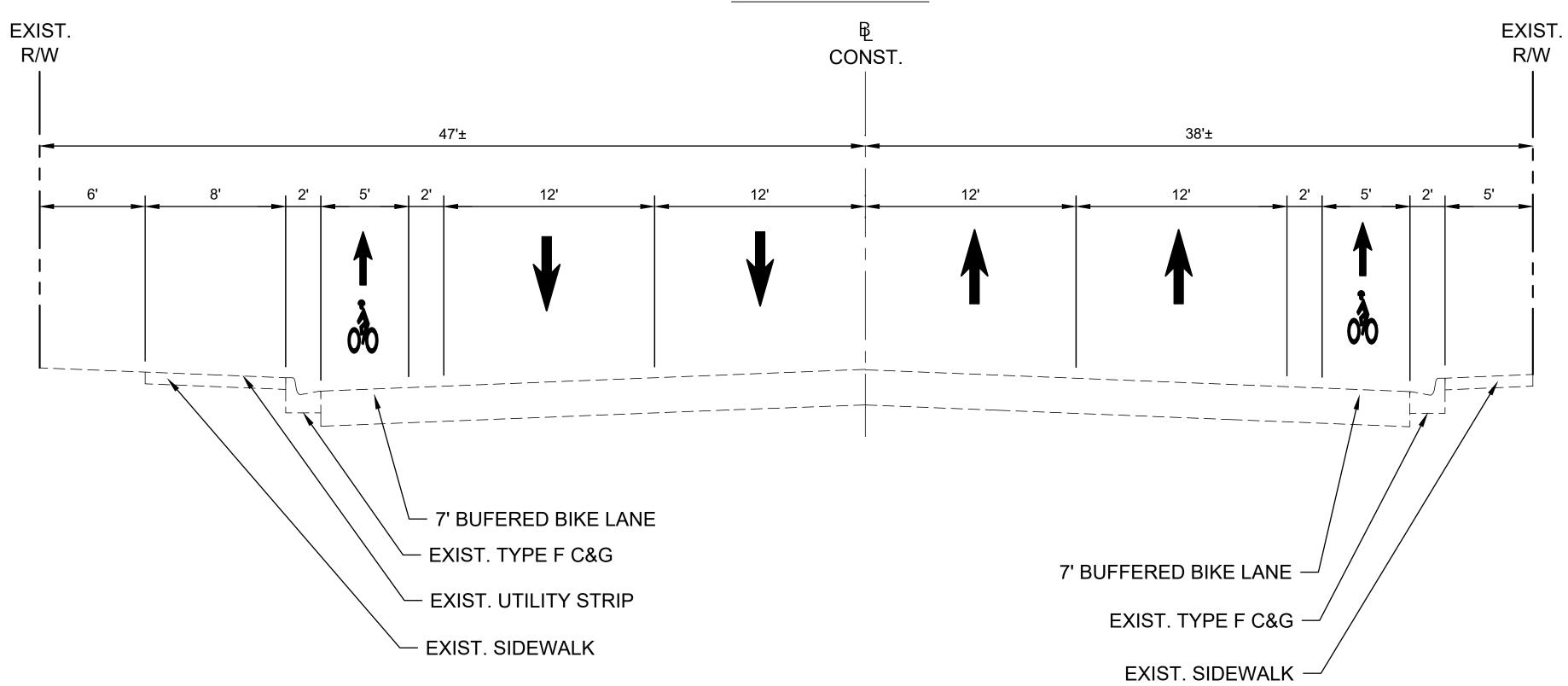
EXISTING CONDITIONS



SW 13th Street Typical Section From SW 16th Ave to Archer Rd



EXISTING CONDITIONS



W 13th Street Typical Section From Archer Rd to NW 8th Avenue



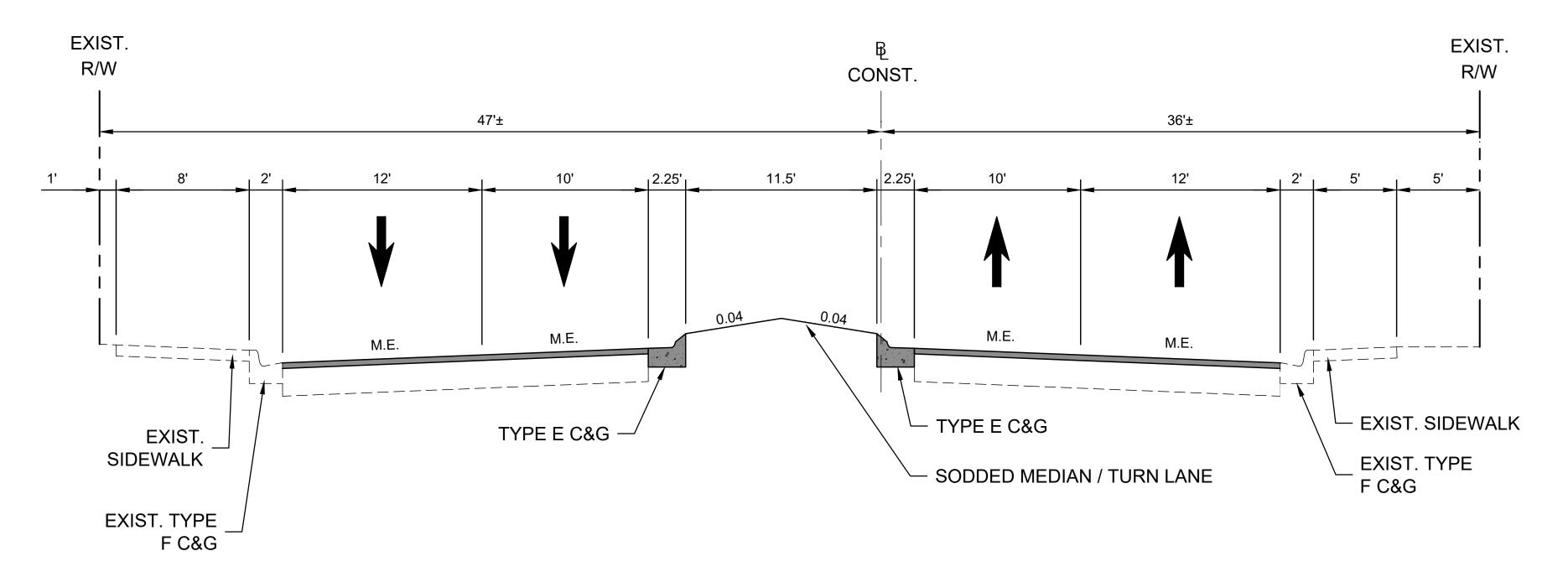
PROPOSED CONDITIONS

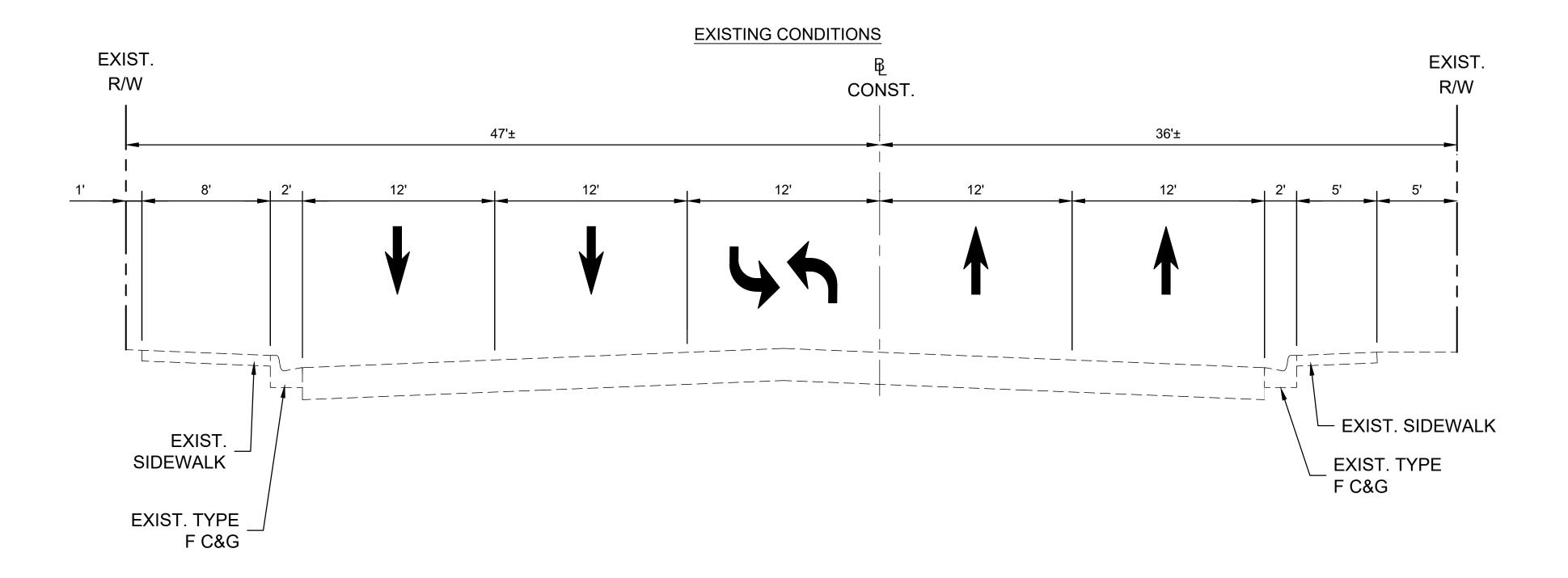
REMOVE 2WAY LEFT TURN LANE

UPDATED MEDIAN

NARROWED INSIDE LANES

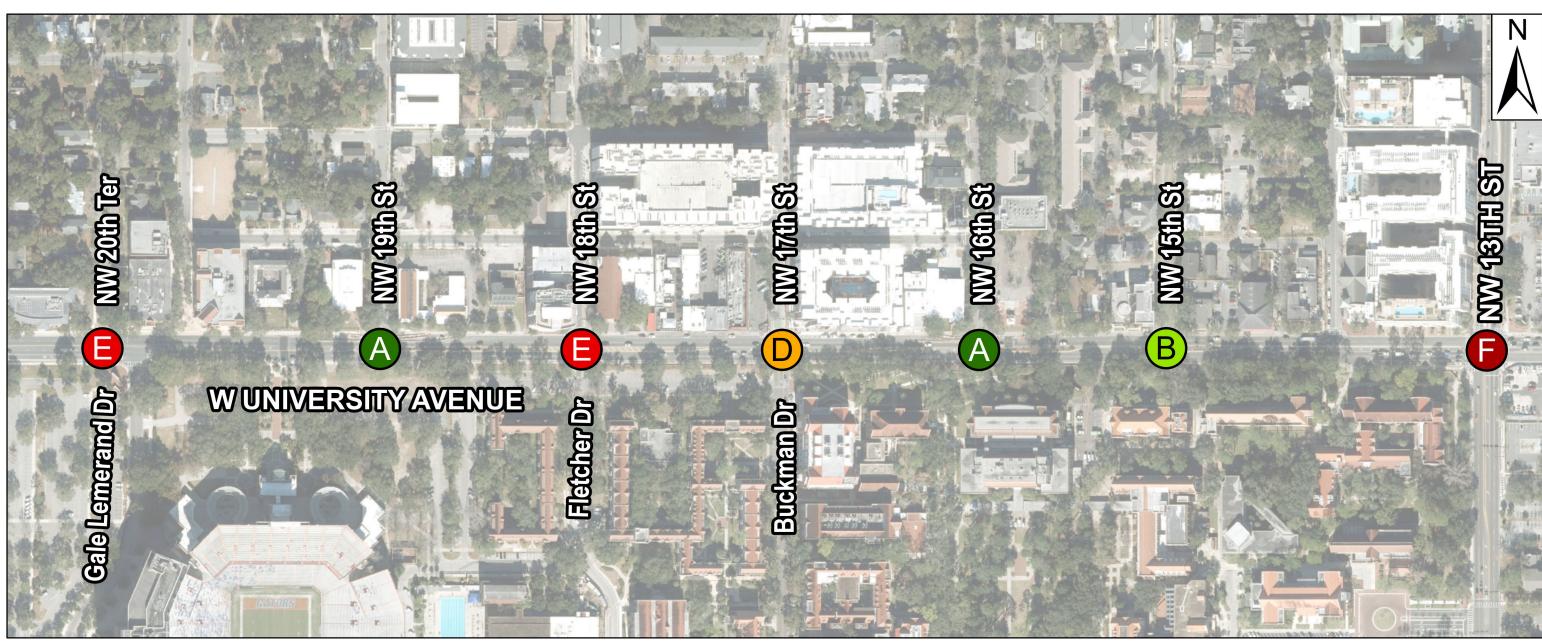
MAINTAIN EXISTING OUTSIDE C&G AND DRAINAGE



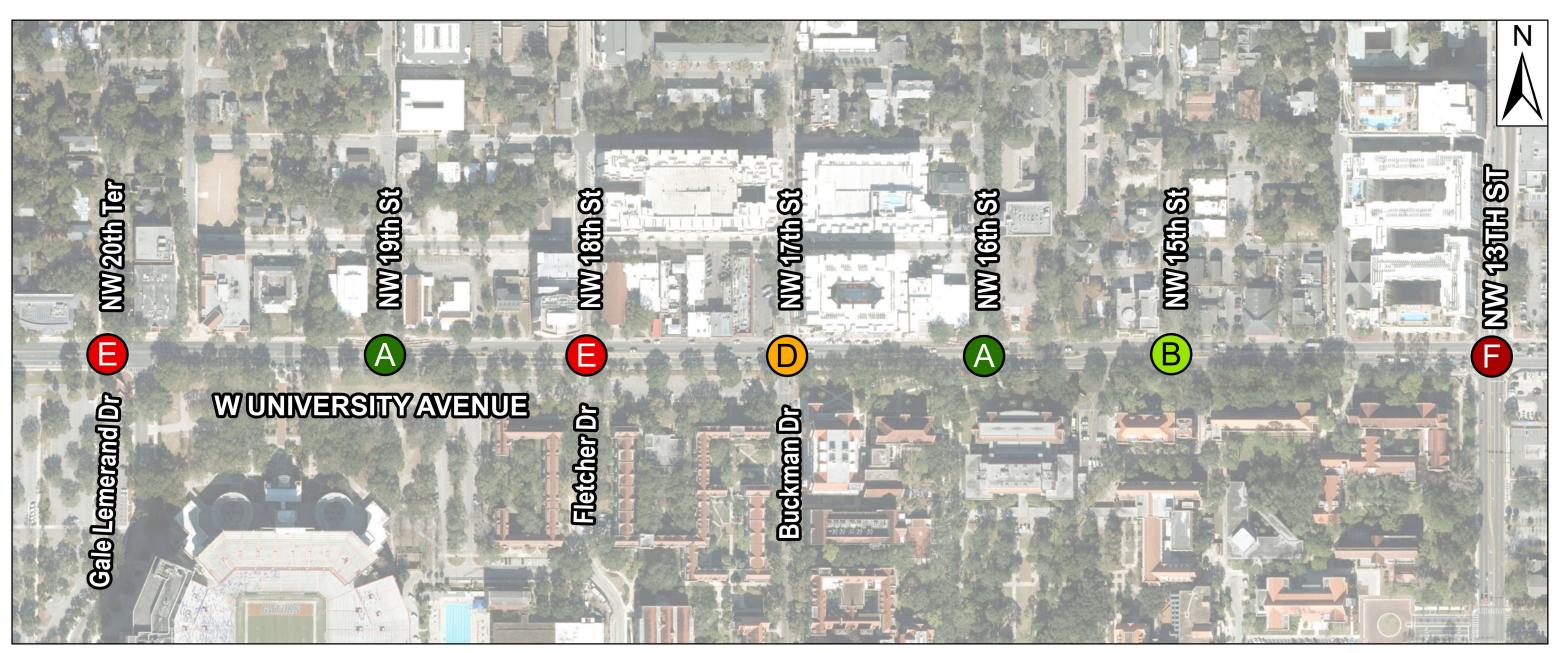




AM Peak Hour

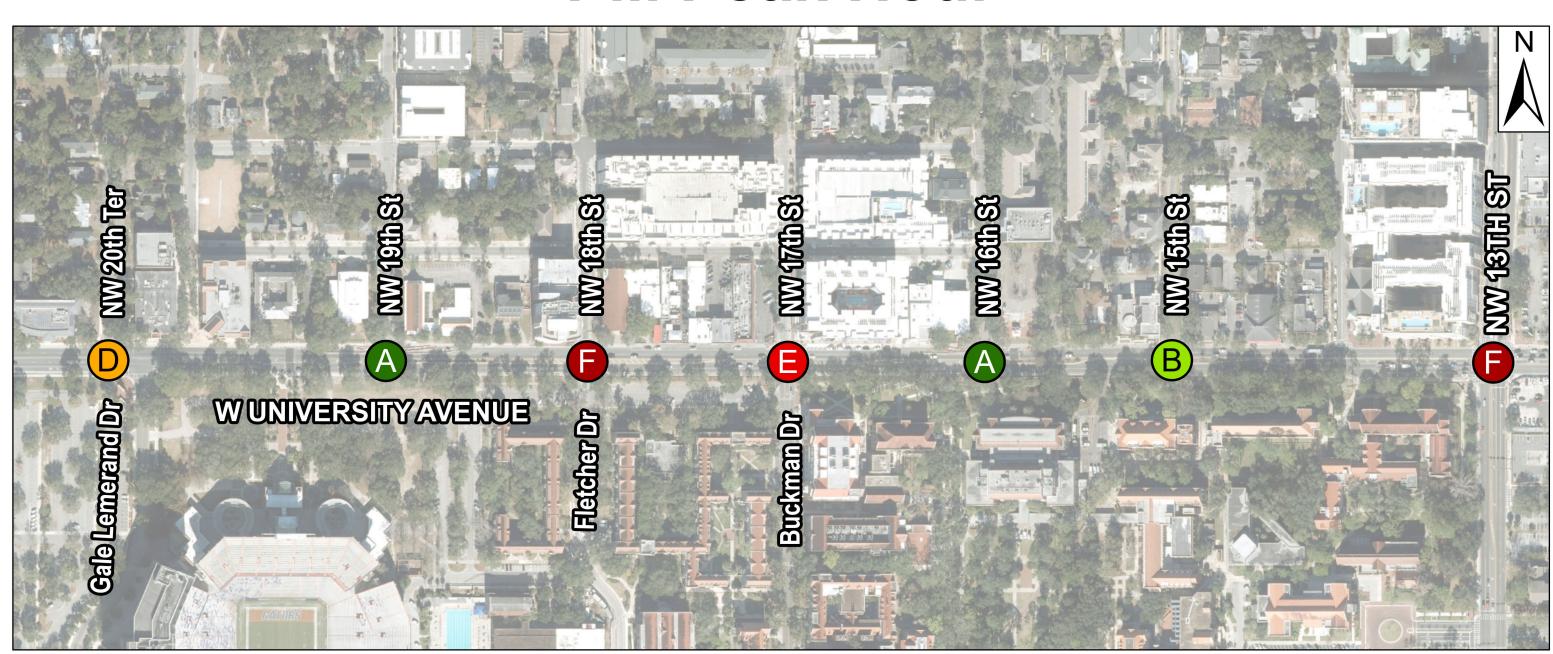


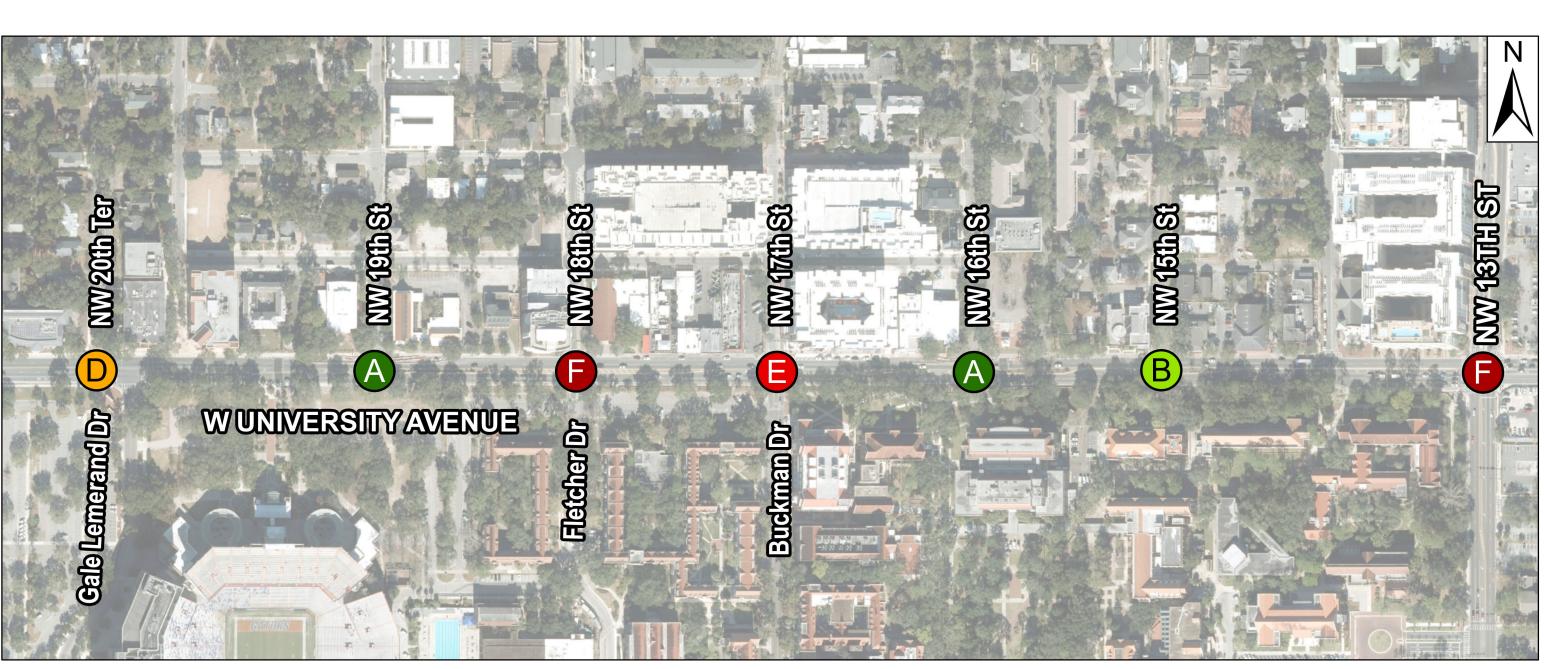
No Build Geometry

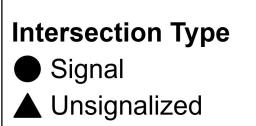


Build Geometry

West University Avenue 2050 Peak Hour LOS Analysis







Legend Level of Service ALOSA CLOSC LOSE BLOSB DLOSD FLOSF

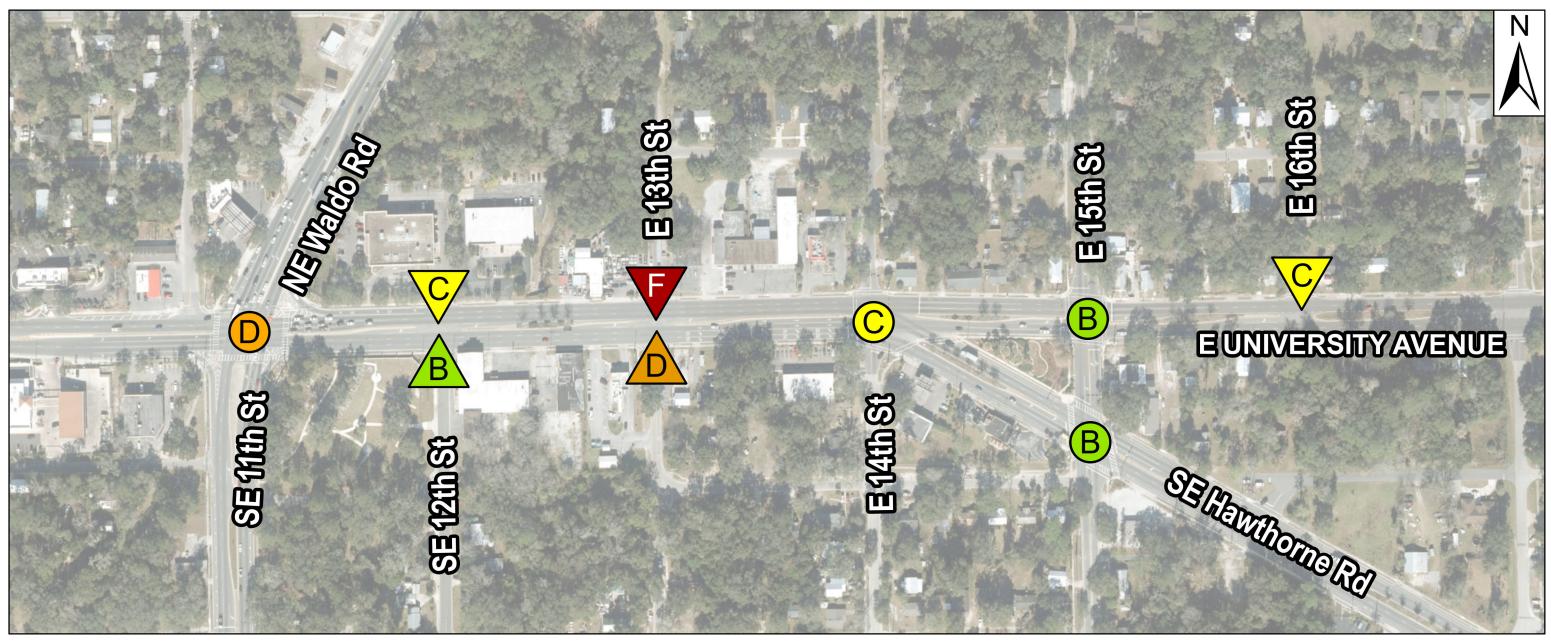
University Avenue and West 13th Street Project Development & Environment (PD&E) Study

PM Peak Hour

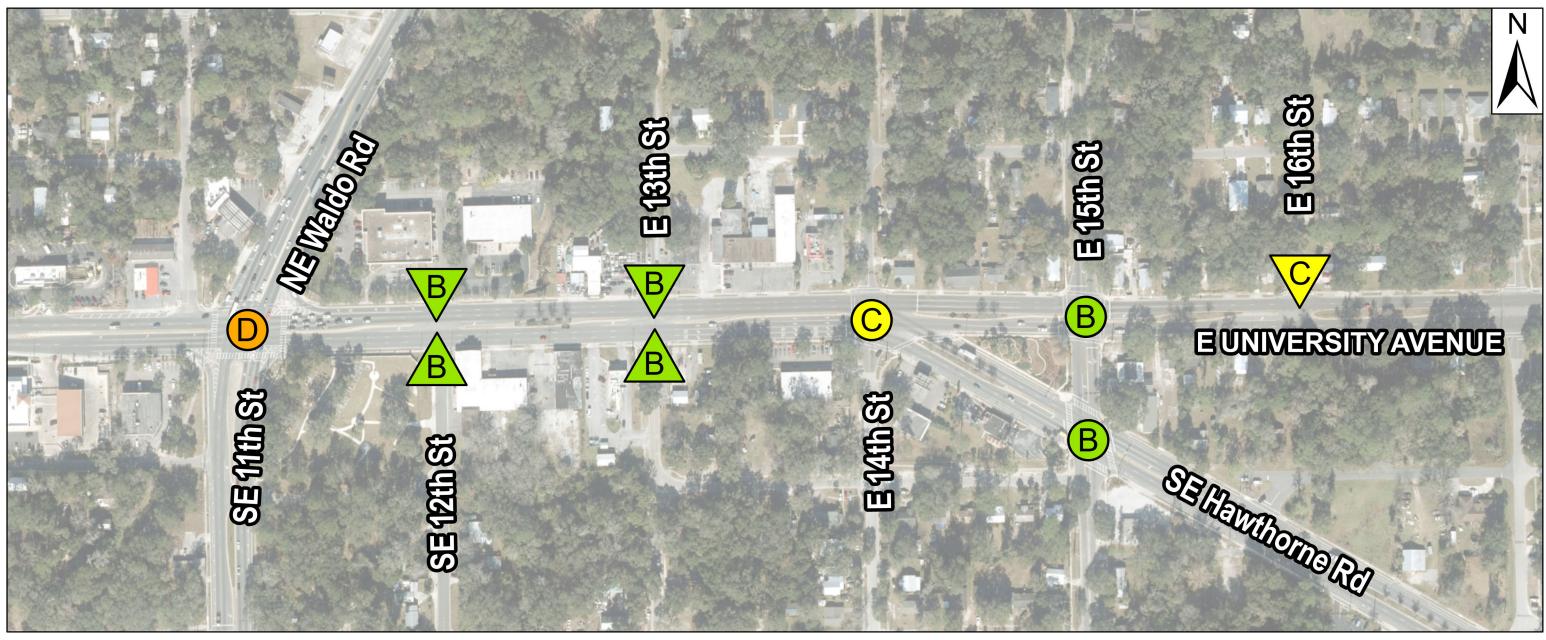
No Build Geometry

Build Geometry

AM Peak Hour

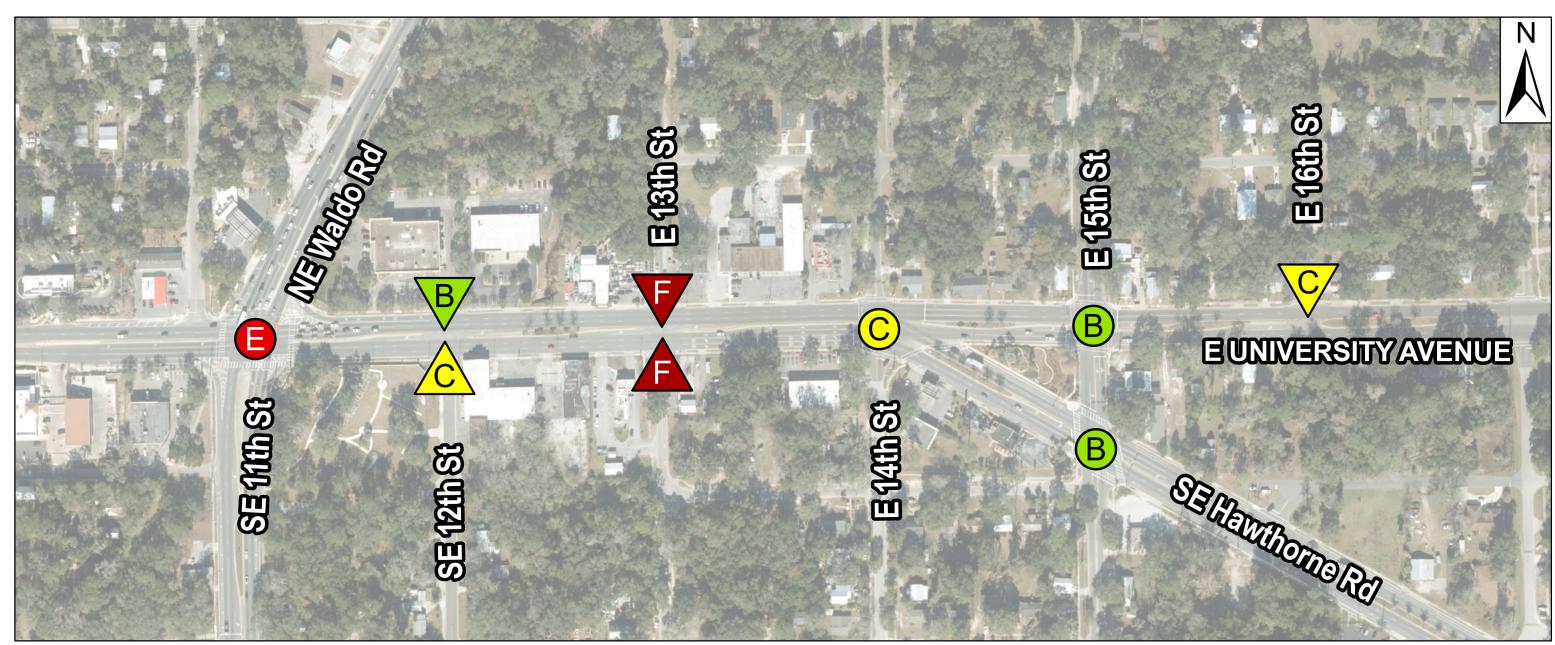


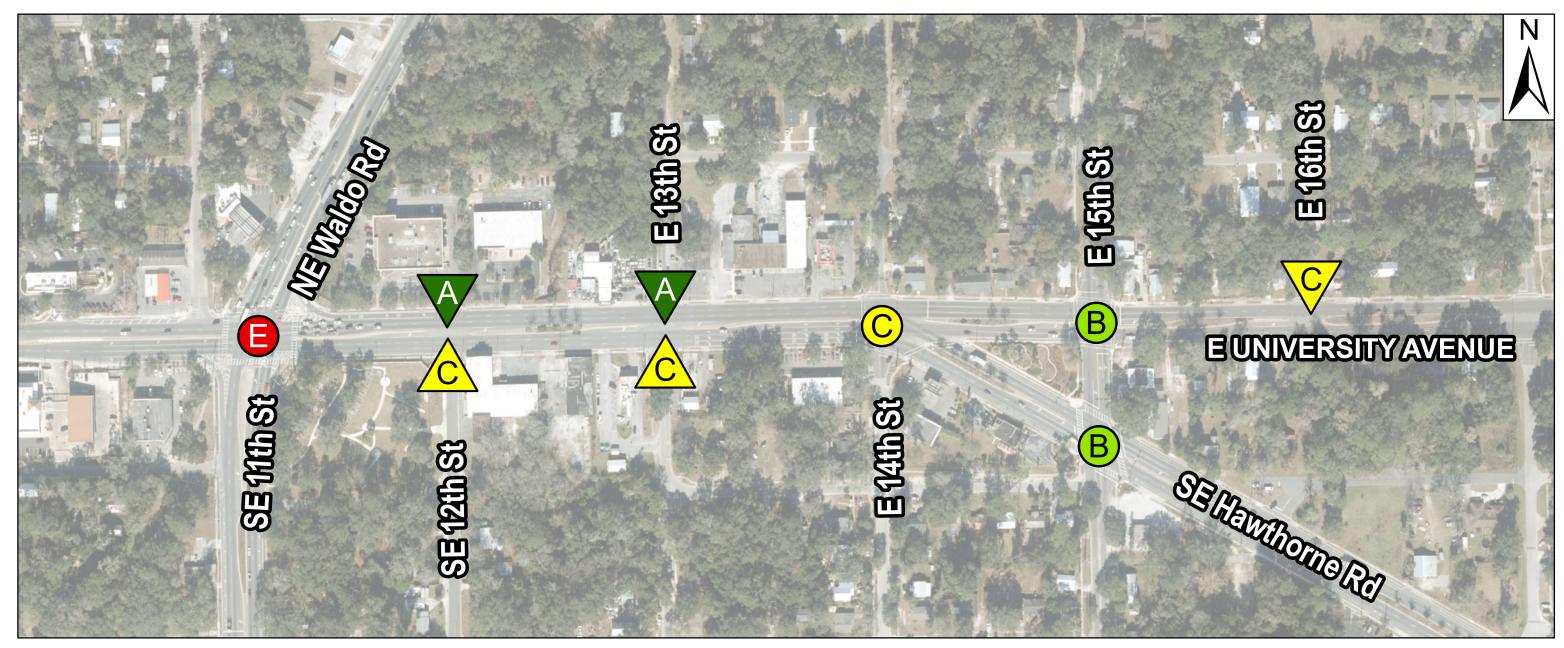
No Build Geometry



Build Geometry

East University Avenue 2050 Peak Hour LOS Analysis







University Avenue and W 13th Street **Project Development & Environment** (PD&E) Study

PM Peak Hour

No Build Geometry

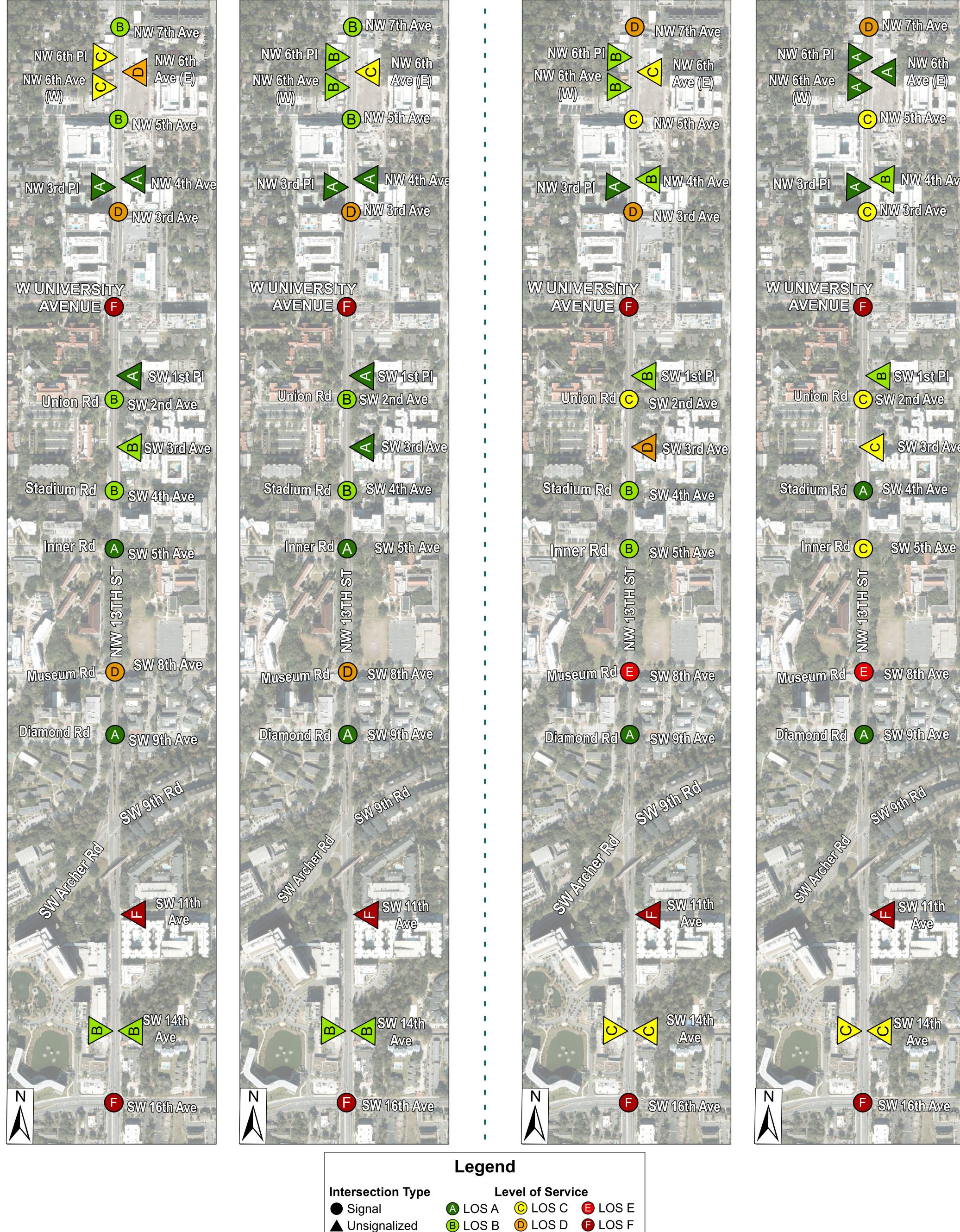
Build Geometry

West 13th Street 2050 Peak Hour LOS Analysis

AM Peak Hour

No Build Geometry

Build Geometry

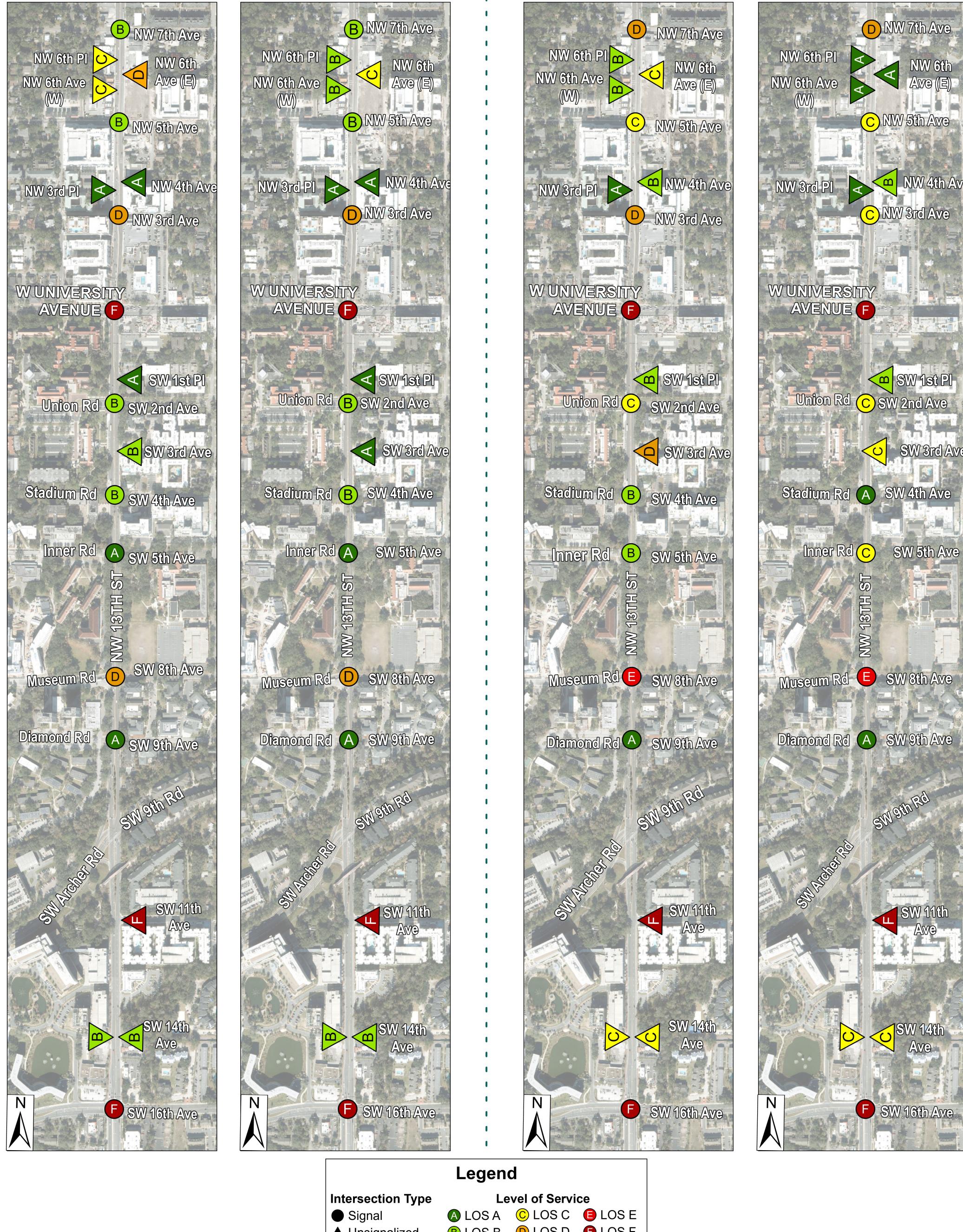


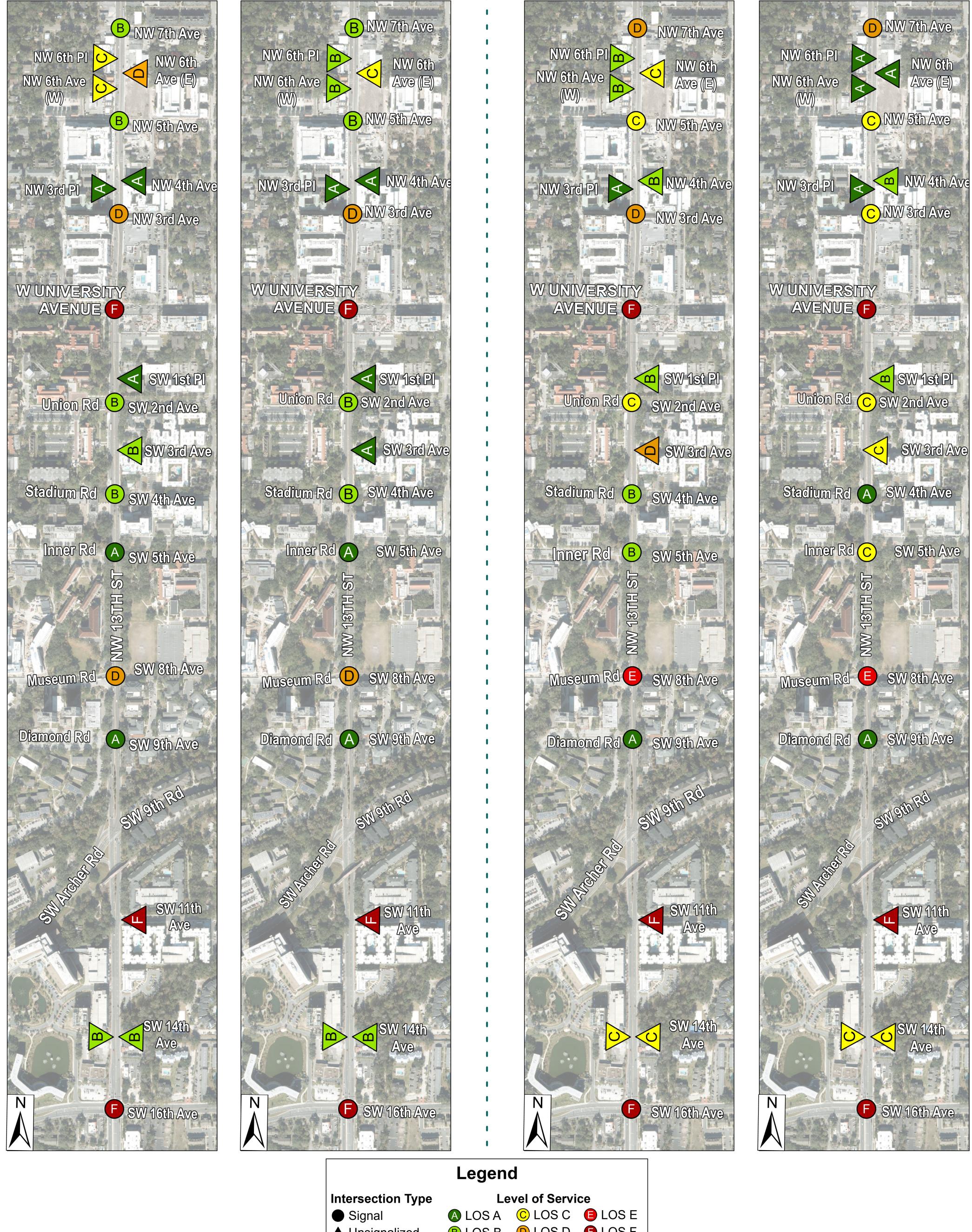


PM Peak Hour

No Build Geometry

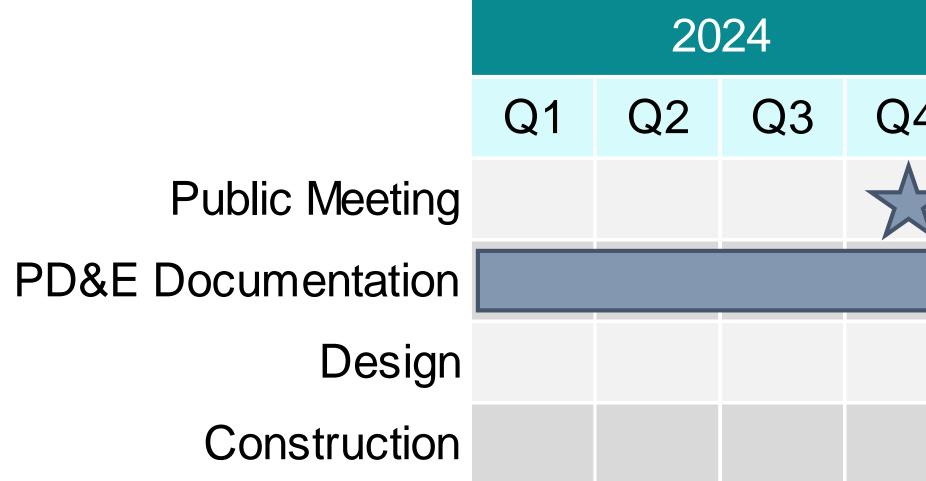
Build Geometry











East University Avenue Phase 1

Phase 1 Schedule:

	2025				2026					
24	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	

Estimated Phase 1 Cost: \$10,000,000

University Avenue and West 13th Street Project Development & Environment (PD&E) Study

