

Protected Bike Lanel

# PHOTOSIMULATION: WEST ELIZABETH PROTECTED BIKE LANE AND ENHANCED MEDIAN

Planted Median w/ Columnar Trees and Native Planting

| Parkway w/ Street | Tree Planting

| Double Armed Traffic | Light w/ Banners

| Parkway w/ Street Tree Planting

|6' Wide Sidewalk

Existing Conditions

Maintained





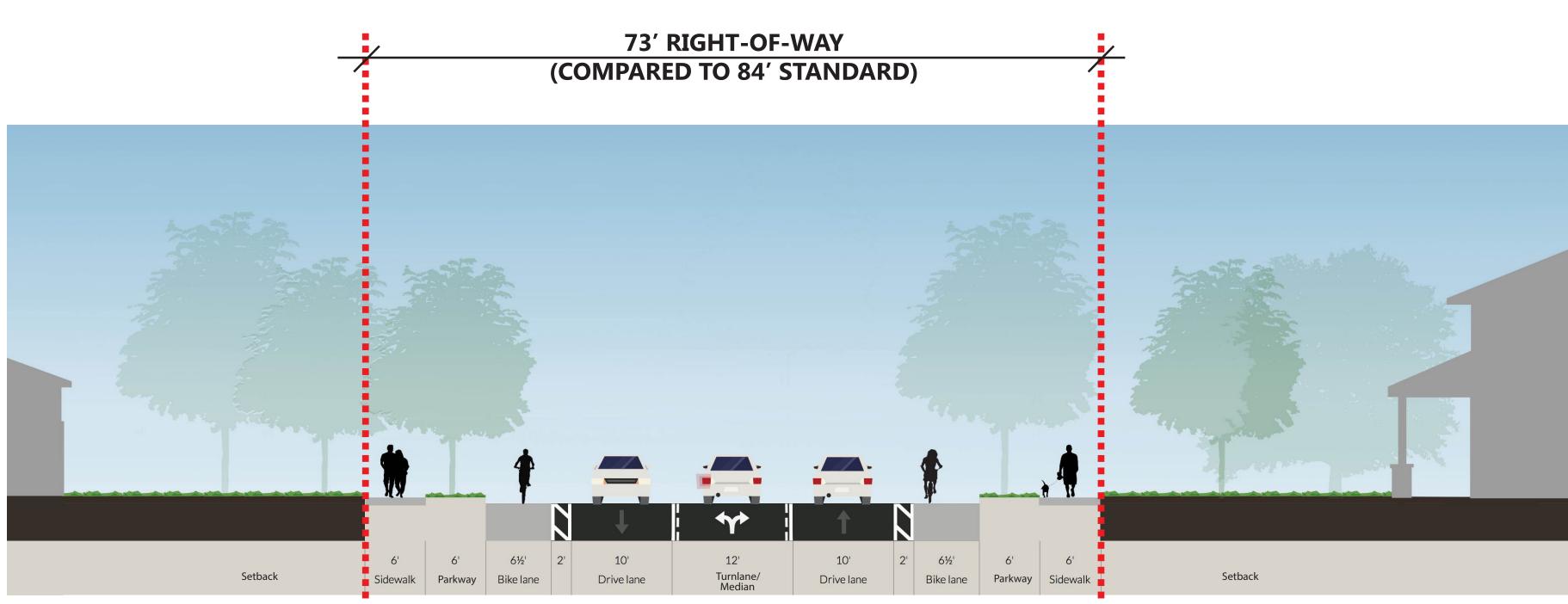


## PHOTOSIMULATION: CITY PARK AVE AND WEST ELIZABETH PROTECTED INTERSECTION





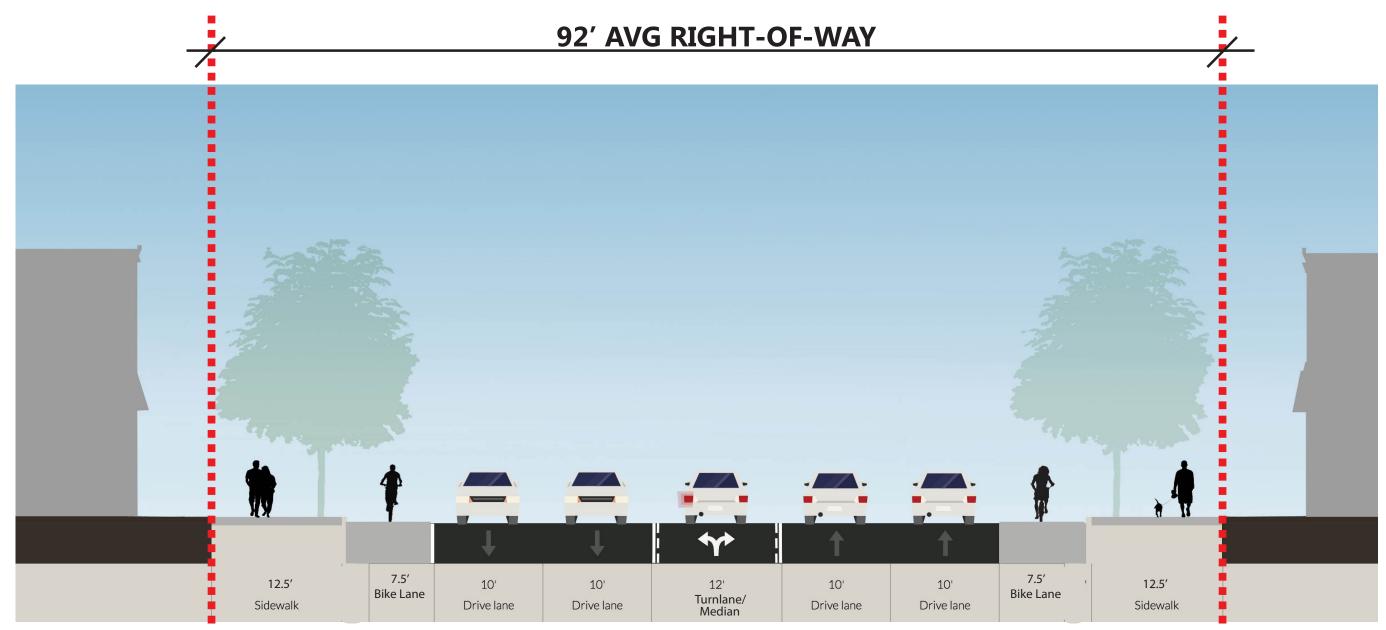
### RECOMMENDED DESIGN AND RECOMMENDED DESIGN W/ REDEVELOPMENT TYPICAL CROSS SECTIONS



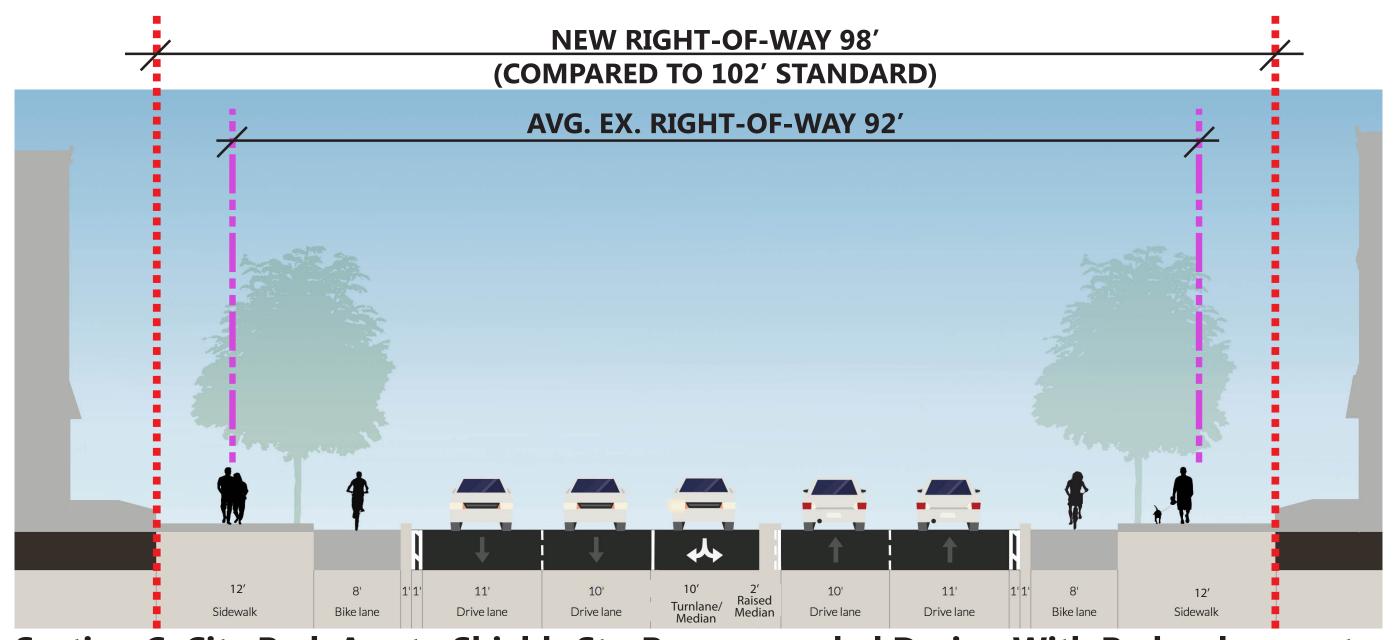
**Section A: Overland Trail to Taft Hill Rd Interim Condition: Attached Walk (if Right-of-Way not Available)** Ex. Right-of-Way Varies 60'-100'



**Section B: Taft Hill Rd to City Park Ave** 

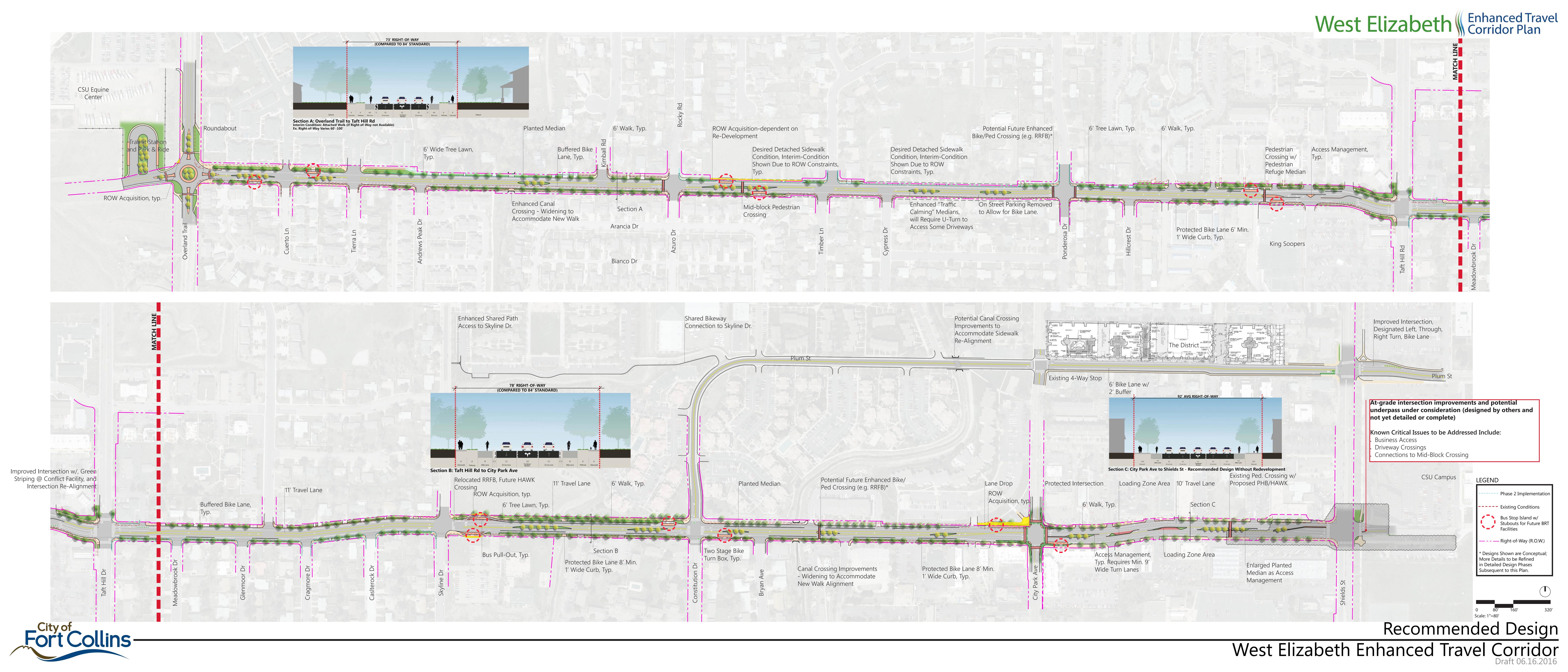


Section C: City Park Ave to Shields St - Recommended Design Without Redevelopment

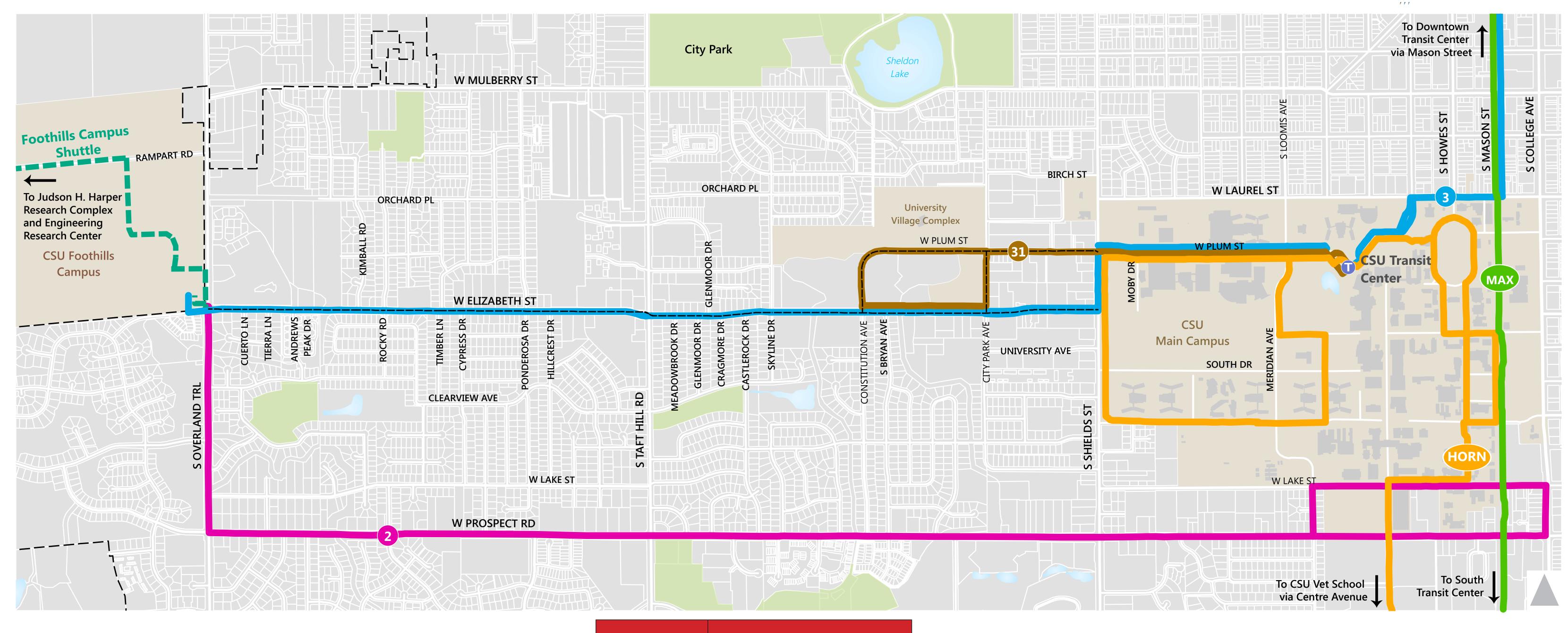


Section C: City Park Ave to Shields St - Recommended Design With Redevelopment





## West Elizabeth Corridor Plan RECOMMENDED DESIGN (PHASE 3) TRANSIT ROUTES



Phase 3 Transit Routes	West Elizabeth Street Study Corridor
Recommended Alignment	City Boundary
Route 2	Existing MAX Line
Route 3	
Route 31	
Horn	
Foothills Campus Shuttle	

Route	Frequency
2	All day: 15 minutes
3	AM Peak: 10 minutes Midday: 15 minutes PM Peak: 10 minutes Evening: 30 minutes
31	AM Peak: 10 minutes Midday: 15 minutes PM Peak: 10 minutes
HORN	AM Peak: 10 minutes Midday: 10 minutes PM Peak: 10 minutes Evening: 20 minutes
Foothills Campus Shuttle	All day: 30 minutes





### TYPICAL BUS STOP ISLAND DESIGN ENLARGEMENT

