

Pepper Avenue Specific Plan

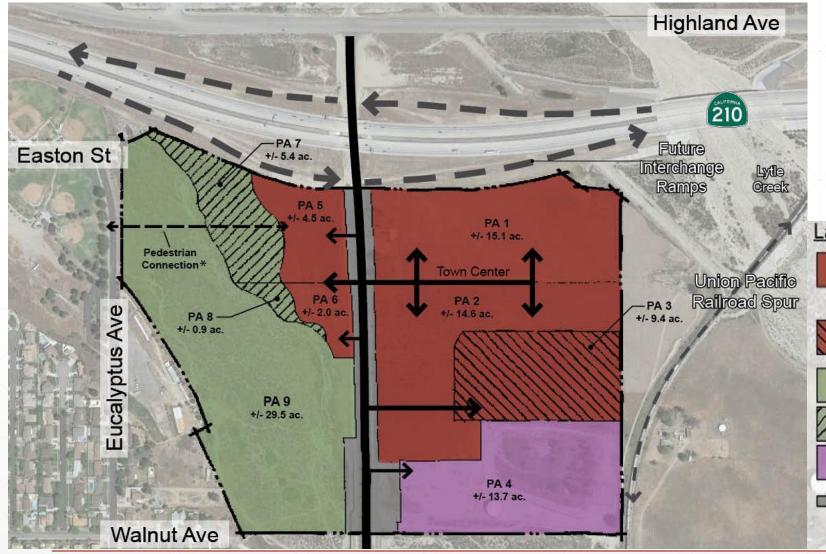
City Council Meeting - December 12, 2017

Documents Considered



- Draft EIR
- Pepper Avenue Specific Plan

Pepper Avenue Land Use Plan





Land Use Summary		
Community Commerce - Max 462,000 sq. ft. of Retail - Max 125,000 sq. ft. of Busin		36.2 ac.
Residential Overlay: - Max 275 Units (Transfer of	+/- 116,000 sq.ft. from Retail)	9.4 ac.
Open Space:	+/-	29.5 ac.
Comm. Commercial C	Overlay: +/-	6.3 ac.
Public Facility:	+	13.7 ac.
Pepper Avenue R.O.V	N.: +/-	6.6 ac.
TOTAL:	+/-	101.7 ac.

Pepper Avenue Specific Plan Overview



- Located in the Northeast Corner of the City, Pepper Avenue Specific Plan is a Gateway into the City of Rialto
- 107.1 Acres
- Nine (9) Planning Areas (PAs) Including:
 - Commercial Center with Community Commercial and Business Park Uses
 - Natural Open Apace
 - Public Facility Uses
 - Option to Incorporate Multi-family Residential Uses
- Town Center and Gathering Place for Northeast Rialto

High Density Residential Overlay



- Addresses Market Conditions and Housing Needs
- Limited to PA3
- 30 Units Per Acre
- Maximum of 275 Units
- Reduces Retail Intensity at a Rate of 422 Square Feet per Dwelling Unit

Development Scenarios Summary					
Scenario 1					
Retail	462,000 SF				
Business Park	125,000 SF				
Scenario 2					
Residential	275 Units				
Retail	346,000 SF				
Business Park	125,000 SF				

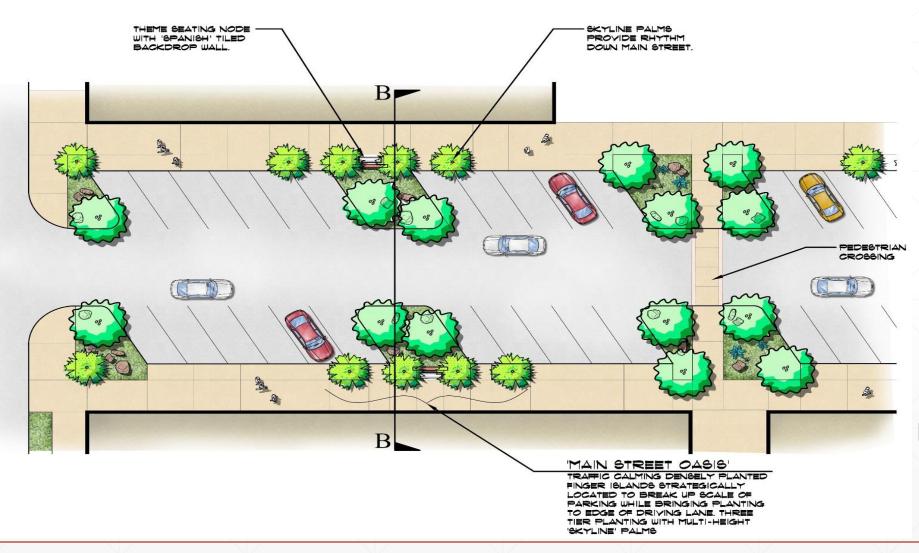
Town Center Design

Town Center Perspective





Town Center, Plan View



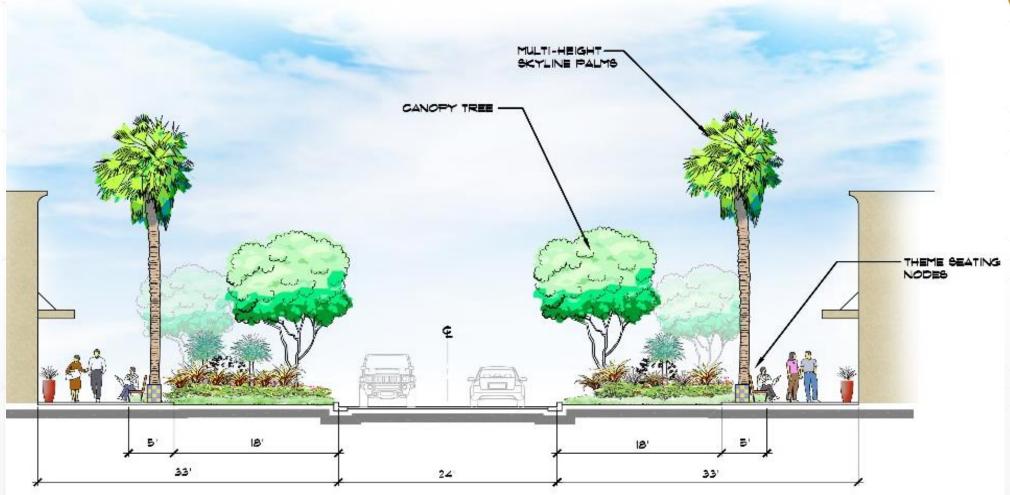


Main Street

- Seating
- Tiered Landscape
- Traffic Calming

Town Center, Section View





Open Space & Optional Pedestrian Bridge

Open Space & Optional Pedestrian Bridge

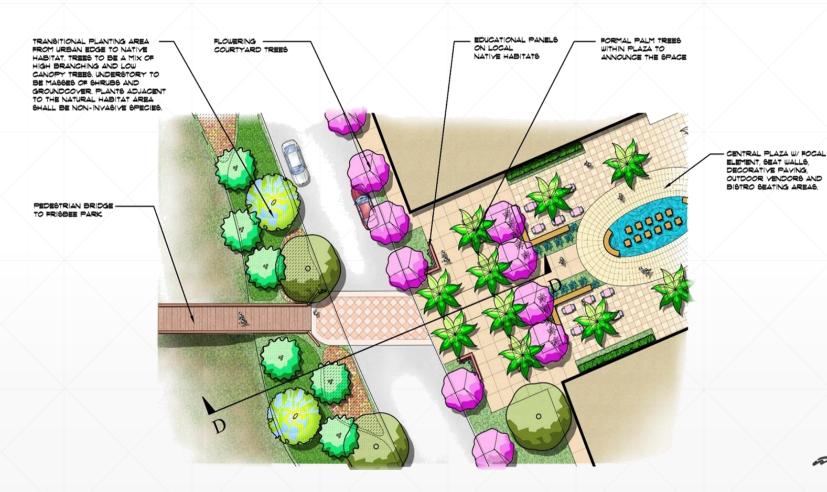


- Minimum of 29.5 Acres
 Preserved as Open Space to
 Protect Natural Habitat
- If PAs 7 and 8 are not Developed, an Additional 6.3 Acres Preserved as Open Space (35.8 Acres Total)
- May Be Used For Conservation Credits



Optional Welcome Plaza & Pedestrian Bridge, Plan View





Easton St

PA 7

Future
Interchange
Ramps

PA 8

PA 1

I-15.1 ac.

PA 2

I-14.5 ac.

PA 2

I-14.5 ac.

PA 3

I-14.5 ac.

PA 4

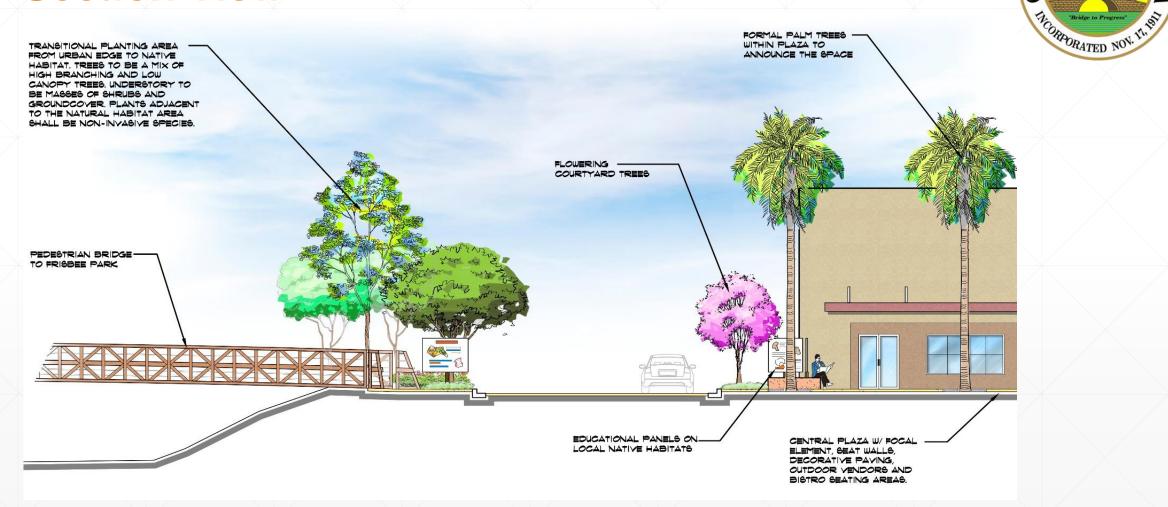
I-13.7 ac.

PA 4

I-13.7 ac.

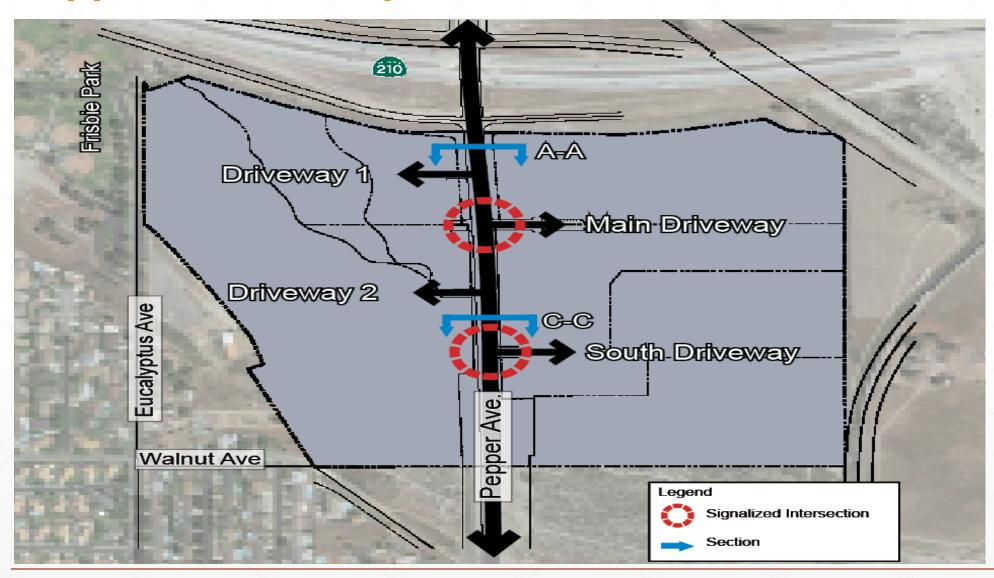
Walnut Ave

Optional Welcome Plaza & Pedestrian Bridge, Section View



Plan Features

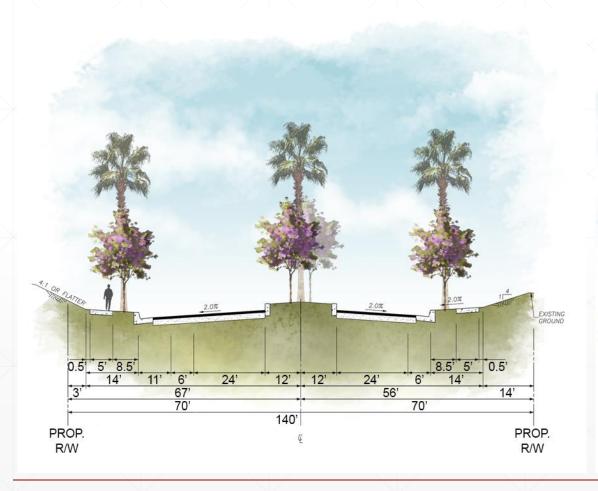
Pepper Avenue Improvements

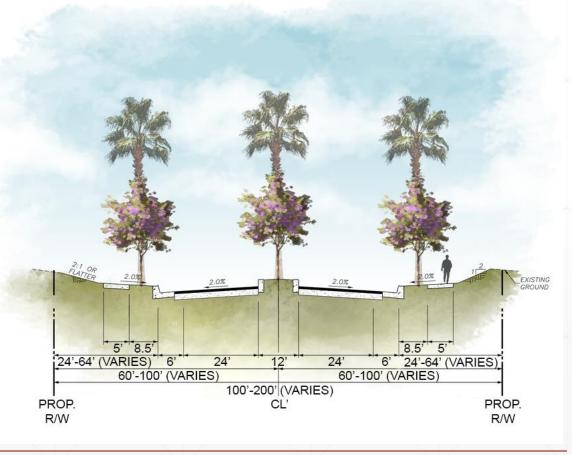




Pepper Avenue Improvements







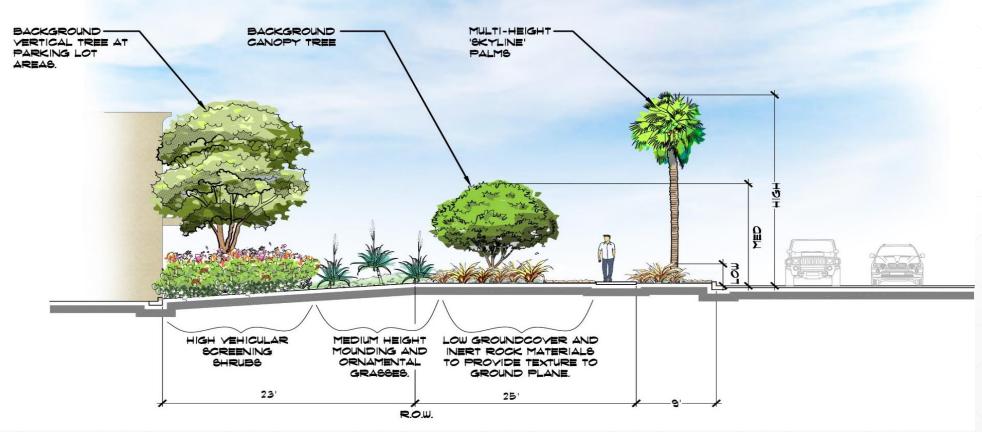
Section A-A

Section C-C

Pepper Avenue Concept Landscape, Plan View TACORPORATED NOV. TI. BACKGROUND BACKGROUND . MULTI-HEIGHT PALM GROUPINGS AT -CANOPY TREE VERTICAL TREE AT PALM ENTRY BUILDINGS TO PROTECT PARKING LOT 'OASIS' SIGNAGE VIEWS ON AREAS. BUILDINGS FORMAL GROUPINGS OF FORMAL GROUPINGS OF GROUTED COBBLE, INFORMAL STREET TREES, EXTENDS 'SKYLINE' PALMS, EXTENDS BOULDERS AND DECOMPOSED EXISTING PEPPER AVENUE EXISTING PEPPER AVENUE GRANITE PROVIDE TEXTURE TO DESIGN. DESIGN. THE GROUND PLAIN, EXTENDS EXISTING PEPPER AVENUE DESIGN. PEPPER AVENUE

Pepper Avenue Concept Landscape, Section View





Signage





Freeway Oriented Signage Primary Monumentation Sign Secondary Monumentation Sign

Locations shown are approximate and subject to change

Multi-Tenant Freeway Sign

- Freeway-Oriented Pylon Signs Encouraged to be Highly Visible from 210 Freeway
- Two-sided, Up to Eight (8) Tenants per Pylon Side
- Up to Three (3) Pylon Signs Allowed, Evenly Spaced Along Edge of 210 Freeway
 - Two (2) East of Pepper Avenue
 - One (1) West of Pepper Avenue



& ORATED NOV

Draft Environmental Impact Report





- Draft EIR for Pepper Avenue Specific Plan
- Draft EIR comment period: 3.7.2017 to 4.21.2017
- Final EIR Response to Comments and Mitigation Monitoring Plan

DEIR Significant Effects



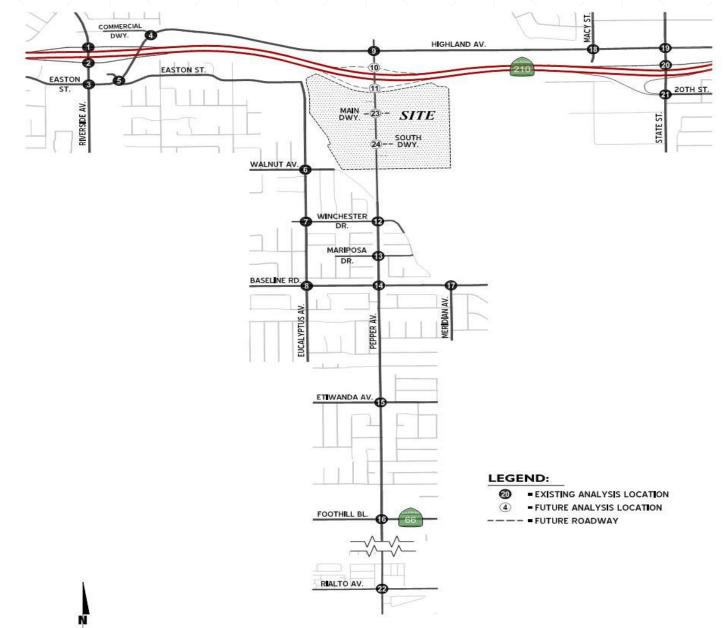
- Long-Term Operational Traffic Noise Cumulative Impacts
- Statement of Overriding Considerations

Traffic (TIA Framework)



- Up to 19,309 Total External Trips
- LOS D Standard of Significance
- 24 Intersections Evaluated
- Fair Share Contributions for Intersections & Roadways
 - **\$578,530**

Traffic (Intersections Analyzed)





Traffic (RSP Improvement)

#	Intersection		Recommended Improvements
3	Riverside Avenue / Easton Street	•	Modify the traffic signal to accommodate overlap phasing for the WB R turn lane
8	Eucalyptus Avenue / Baseline Road	•	Restripe to provide a separate NBL turn lane Restripe to provide a separate SBL turn lane
9	Pepper Avenue / Highland Avenue	•	Restripe NB through lane to provide a shared NB through-right lane Restripe EB approach to provide a separate right turn lane Modify the traffic signal to accommodate overlap phasing for the EB R turn lane
10	Pepper Avenue/ SR-210 WB Ramps	•	Modify traffic signal for the NB/SB approach from protected phase to permitted phase. Restripe NB through lane to provide a shared NB left-through lane
		•	Construct a 2nd WBL turn lane
11	Pepper Avenue / SR-210 EB Ramps	•	Construct a separate NBR turn lane Construct a 2nd EBR turn lane
12	Pepper Avenue / Winchester Drive	•	Install traffic signal Restripe NB approach to provide a separate left turn lane Restripe NB approach to provide a 2nd through lane Restripe SB approach to provide a separate left turn lane Restripe SB approach to provide a 2nd through lane



Traffic (RSP Improvement), continued



#	Intersection	Recommended Improvements
13	Pepper Avenue / Mariposa Drive	 Install traffic signal Restripe NB approach to provide a separate left turn lane Restripe NB approach to provide a 2nd through lane Restripe SB approach to provide a separate left turn lane Restripe SB approach to provide a 2nd through lane
14	Pepper Avenue / Baseline Road	Restripe SB approach to provide a separate right turn lane
15	Pepper Avenue / Etiwanda Avenue	Install traffic signal
16	Pepper Avenue / Foothill Boulevard	 Restripe SB approach to provide a separate right turn lane Restripe WB approach to provide a 3rd through lane Modify the traffic signal to accommodate overlap phasing for the EBR turn lane

Traffic (Fair Share Fees)



\$578,530

 Total Improvement Costs 	
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Other Funding (Measure I/RSPT)

Pepper Avenue Specific Plan Fair Share Fees \$578,530

(All Improvements are Intersections)

Opening Year Cumulative Noise







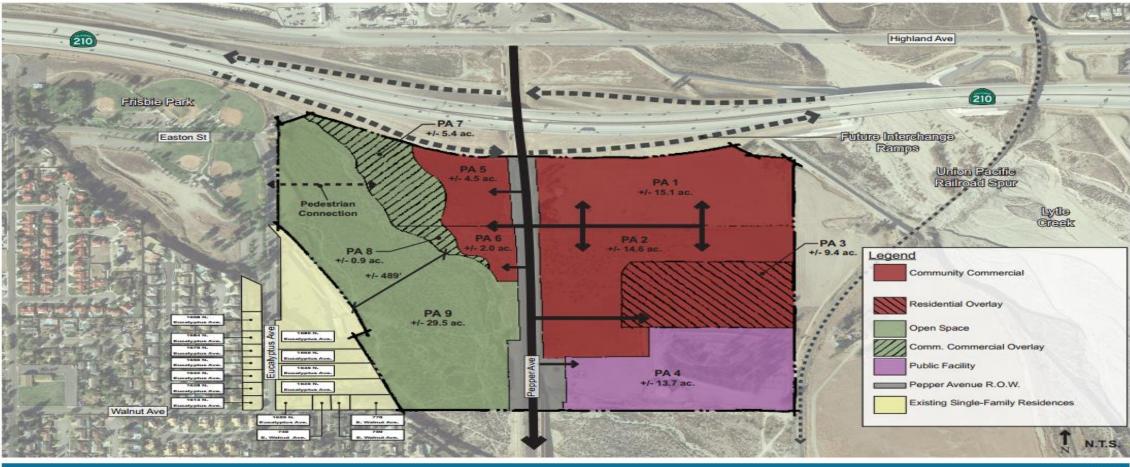
2035 Cumulative Noise







Project Proximity to Existing Residential







Capital Impacts (Other Fees)



- Fair Share Fees for Common Infrastructure improvements,
 Pepper Avenue Extension, and Specific Plan/EIR
- Fair Share Fees for Pepper Avenue Specific Plan Traffic Improvements

Recommended Actions



Adopt a Resolution recommending that the City Council

- 1. Approve and certify the DPEIR; and
- 2. Amend the Rialto General Plan to change the land use designation for the Project site from "Residential 6" to "Specific Plan" and approve "Pepper Avenue Specific Plan".

Questions/Comments