

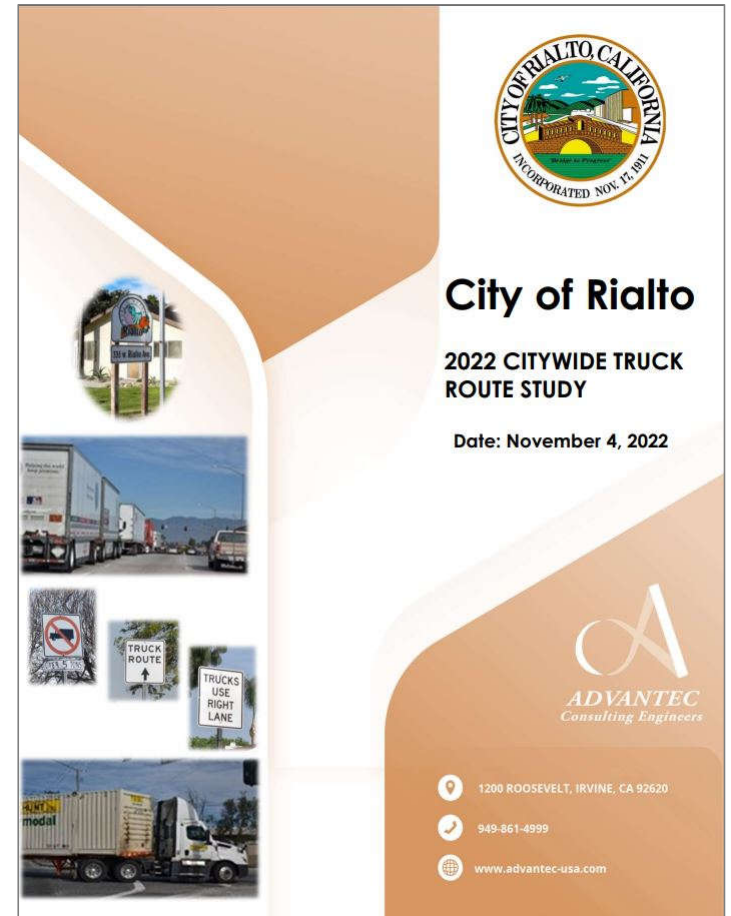
2022 Truck Route Study

City Council

November 15, 2022

Truck Route Study

- **Purpose**
 - To evaluate existing and recommend removal and identify new truck routes
 - Use for enforcement
- **Definition of a truck route**
 - Any public road or highway within a jurisdiction that is designated as a route upon which the operation of commercial vehicles is permitted
- **City's existing truck route ordinance**
 - Section 10.40 – Trucks



Truck Route Study Evaluation

- **Truck route study corridors and data collection**
 - ADT and Truck Classification Counts
- Consider land uses and distribution centers
- **Utilize related requirements, standards, and guidance**
 - City truck route policies, California Manual and Uniform Traffic Control Devices (CAMUTCD), and the California Vehicle Code (CVC)
- **Public outreach and engagement**
- Evaluate existing and truck routes
- **Recommend truck routes**

YOU'RE INVITED!!!

Public Engagement Meeting for Citywide Truck Route, Traffic Volume, and Speed Survey Studies




City of Rialto Public Works is inviting YOU to a Scheduled Zoom Meeting to Get Engaged and Provide Input
Date: Thursday, May 6, 2021 at 6:00 p.m.

Join Zoom Meeting - <https://zoom.us> Meeting ID: 676 777 3570 Passcode: RialtoPW
or
Dial in: (669) 900-6833 Meeting ID: 676 777 3570 Passcode: 881152

PROJECT	PURPOSE	OUTCOME
Citywide Truck Route Study	To evaluate existing and recommend to maintain, remove and/or provide new truck routes throughout the City.	<ul style="list-style-type: none"> To allow the City Council to formally adopt and/or change truck routes To use for enforcement and for future development planning Deliverable: Citywide Truck Route Study with new truck route and signage locations mapping
Citywide Engineering and Traffic Speed Survey	To survey existing speeds and recommend to maintain, increase or decrease speed limits throughout the City.	<ul style="list-style-type: none"> To allow the City Council to formally adopt and/or change specific speed limits along roadways To allow the Rialto Police Department to enforce speed limits in a court of law Deliverable: Citywide Engineering and Traffic Speed Survey Report, Recommended speed limits and signage locations
Citywide Traffic Volume Report	To understand current traffic volumes and roadway operations throughout the City.	<ul style="list-style-type: none"> To use for current and future planning To compare traffic volume data collected in 2021 with City of Rialto Citywide traffic volume data from 2014 Deliverable: Traffic volume report with traffic volume mapping

What to Expect: A presentation that provides an overview of each Citywide Study. It will include the purpose, approach, deliverables and schedule for each study.
Goal: To gather public input and address concerns related to each study. Future meetings will be held as the project continues.

If you have any questions, please contact: City of Rialto Public Works Department (909) 820-2602 or email publicworks@rialto.ca.gov

YOUR FEEDBACK IS IMPORTANT!!!

Community Engagement Questionnaire for Citywide Truck Route Study

City of Rialto Public Works is REQUESTING YOUR FEEDBACK
Get Engaged and Provide Input for Our Community!

CITYWIDE TRUCK ROUTE STUDY QUESTIONNAIRE (FILL OUT BELOW)

PROJECT	PURPOSE	OUTCOME
Citywide Truck Route Study	To evaluate existing and recommend to maintain, remove and/or provide new truck routes throughout the City.	<ul style="list-style-type: none"> To allow the City Council to formally adopt and/or change truck routes To use for enforcement and for future development planning Deliverable: Citywide Truck Route Study with new truck route and signage locations mapping

SEE ATTACHED TRUCK ROUTE MAP AT THE END OF THE QUESTIONNAIRE FOR REFERENCE.

Citywide Truck Route Study Questionnaire (Please mark your answers in the box [X])

1. Are you a resident of the City of Rialto? If yes, what area of the City do you live in?
a. Yes
b. No

Provide your general area or major/minor cross streets below:

2. Are you a business owner located in the City of Rialto? If yes, what area of the City is your place of business located?
a. Yes
b. No

Provide your location or cross streets below:

11 P a g e

Truck Route City Ordinance and CVC

- **City Municipal Code / Ordinance: Section 10.40 Trucks**

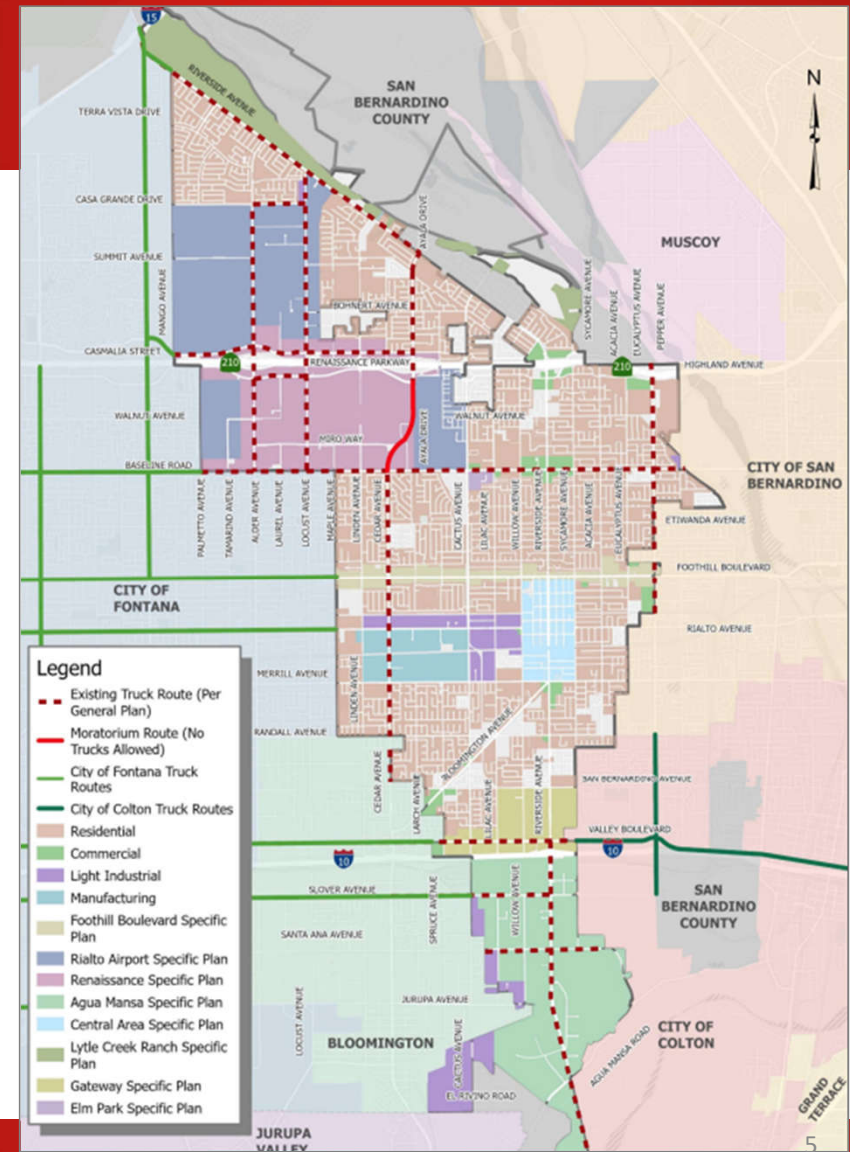
- Chapter 10.40.010 – Routes
- Chapter 10.40.020 Commercial vehicles prohibited on certain streets.

- **CVC Section 35703**

- No ordinance adopted pursuant to **Section 35701** shall prohibit any commercial vehicles coming from an unrestricted street having ingress and egress by direct route to and from a restricted street when necessary for the purpose of making pickups or deliveries of goods, wares, and merchandise from or to any building or structure located on the restricted street or for the purpose of delivering materials to be used in the actual and bona fide repair, alteration, remodeling, or construction of any building or structure upon the restricted street for which a building permit has previously been obtained.

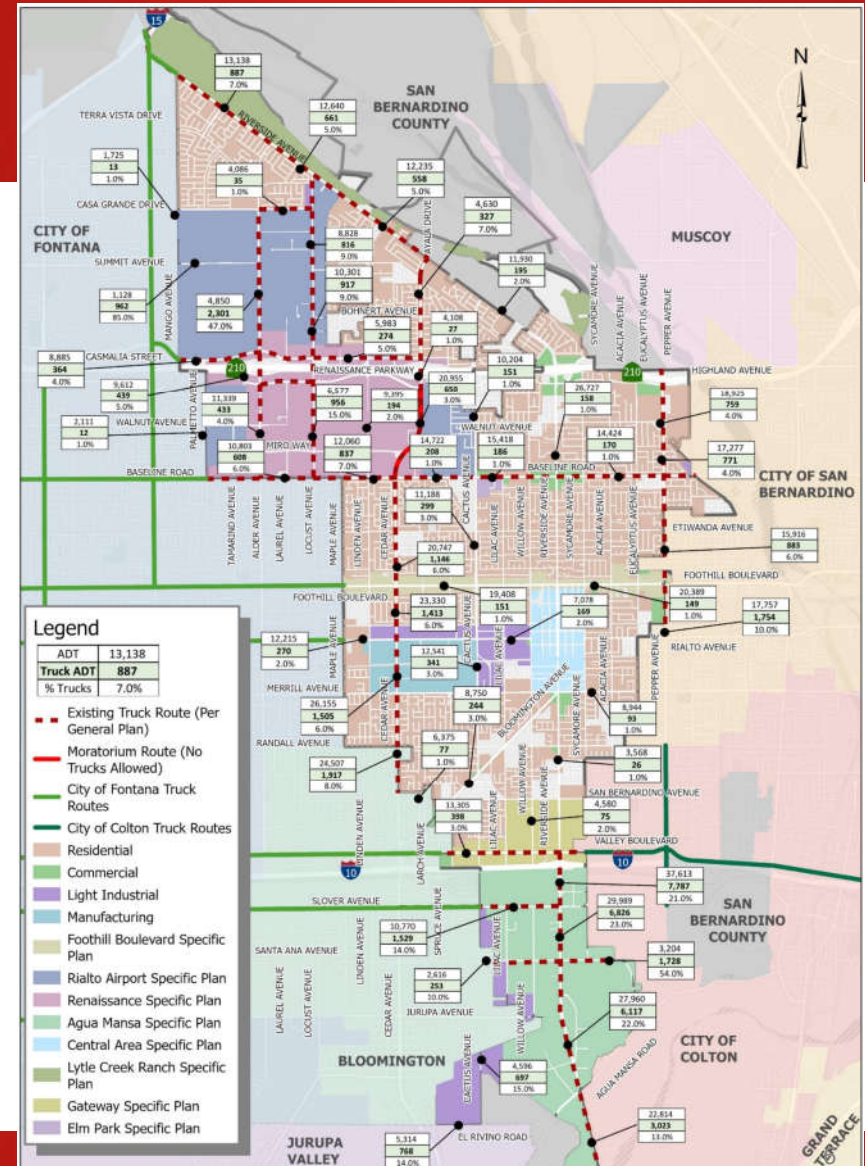
Existing Routes

- The City's 2010 General Plan Circulation Element identifies the established truck routes within the City.
- Truck routes provide legal access for legal load trucks to travel through the City with no specific destination within the City (i.e. trucks can pass through the City on these streets).
- State law allows trucks with a bona-fide delivery or pick-up point within the City to use any public street provided the route is the shortest trip to or from a truck route.
- The truck route study considered these facts and evaluated whether any existing truck routes should be decommissioned (removed) or added (new).



Truck Traffic Volumes

- Average Daily Traffic (ADT)
- Truck Volumes
- Truck Volume Percentages



Truck Traffic Volumes

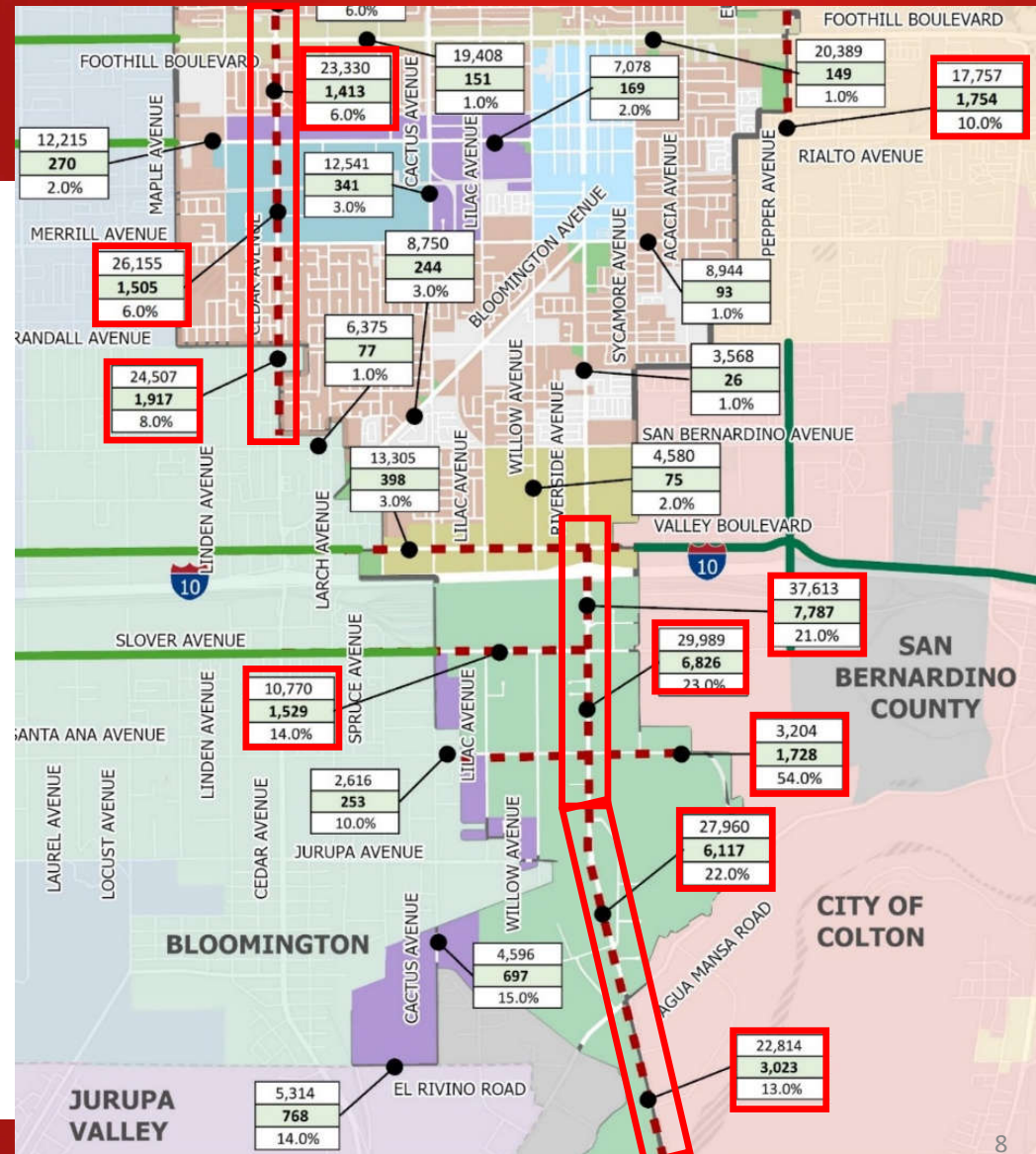
- South of Foothill Boulevard

Legend

ADT	13,138
Truck ADT	887
% Trucks	7.0%

- - Existing Truck Route (Per General Plan)
- Moratorium Route (No Trucks Allowed)
- City of Fontana Truck Routes
- City of Colton Truck Routes

= Higher Truck Traffic



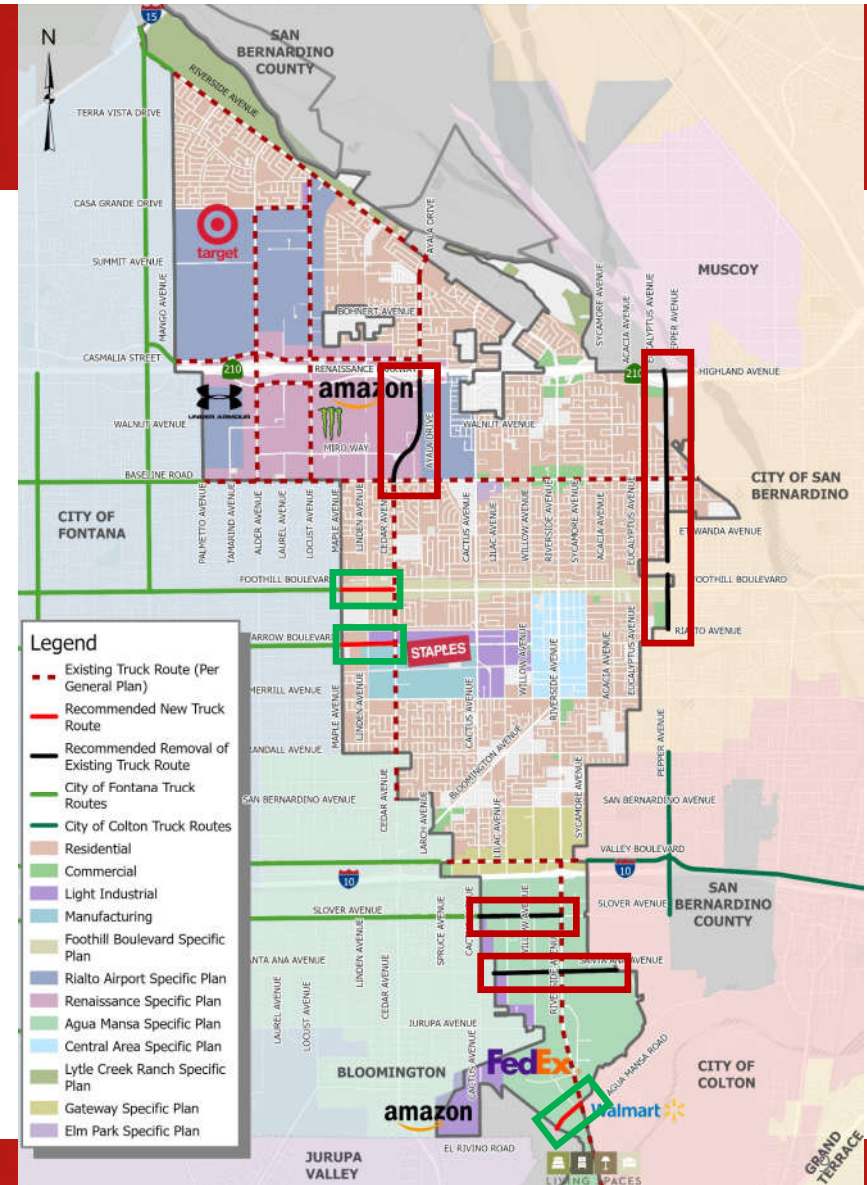
Recommended Routes

Decommission (Eliminate)

- Ayala Drive from I-210 freeway to Baseline Road
- Pepper Avenue from I-210 freeway to Rialto Avenue
- Slover Avenue from Cactus Avenue to Riverside Avenue
- Santa Ana Avenue between west city limits and east city limits

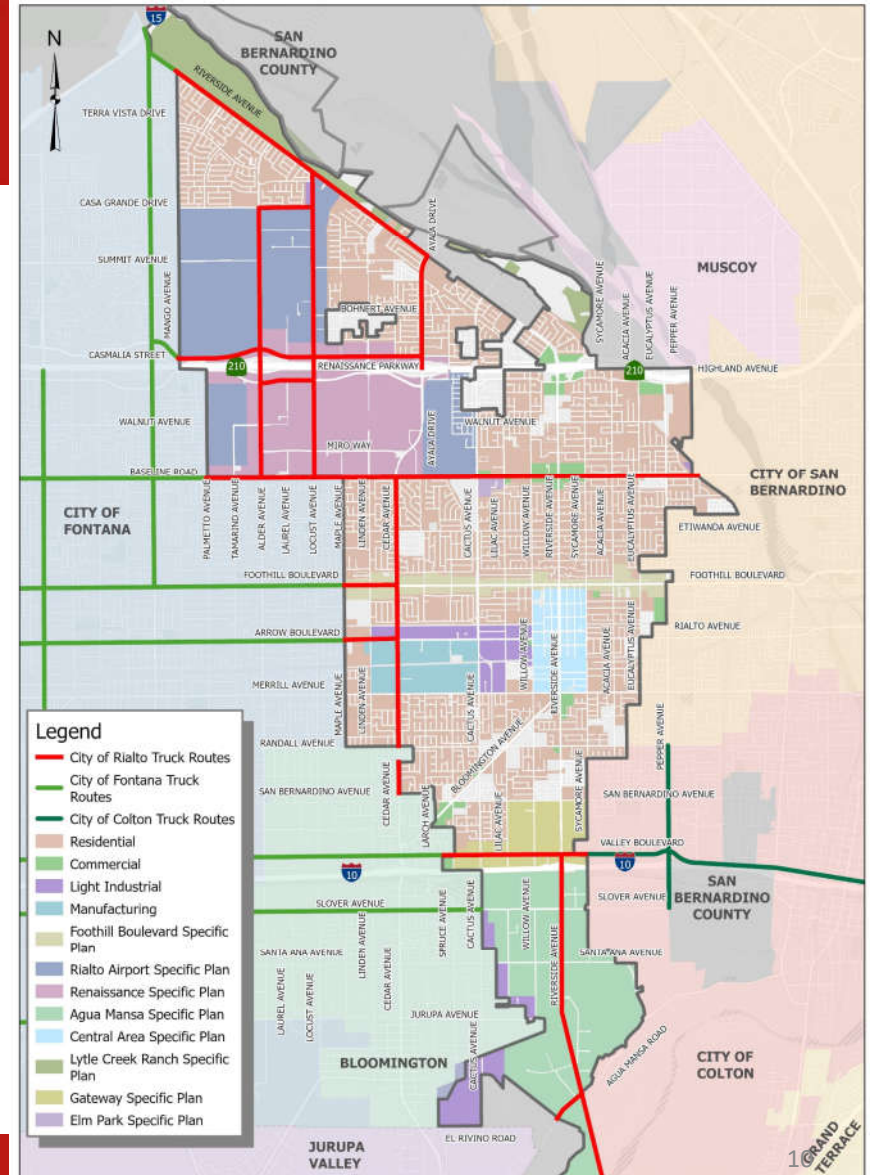
Add (New)

- Foothill Boulevard between Maple Avenue and Cedar Avenue
- Arrow Boulevard between Maple Avenue and Cedar Avenue
- Agua Mansa Road between south city limits and Riverside Avenue



Updated Truck Route Map

- Final truck routes citywide



General Plan Update

- Implementing these changes to the truck routes will require an amendment to the Circulation Element
- Staff is currently coordinating an overall update to the 2010 General Plan that will include various Elements, including the Circulation Element
- The General Plan Update process may require 18-24 months to complete
- In the interim, to implement restrictions to existing truck routes recommended for decommissioning, it is possible to consider an **Urgency Ordinance** restricting trucks on those routes while the City completes the General Plan Update

Recommendation

- Staff recommends that the City Council set a public hearing for December 13, 2022, to consider and adopt an **Interim Urgency Ordinance** to restrict truck traffic on the segments of City roadways proposed to be decommissioned as truck routes:
 - ✓ Ayala Drive from I-210 freeway to Baseline Road
 - ✓ Pepper Avenue from I-210 freeway to Rialto Avenue
 - ✓ Slover Avenue from Cactus Avenue to Riverside Avenue
 - ✓ Santa Ana Avenue between west city limits and east city limits

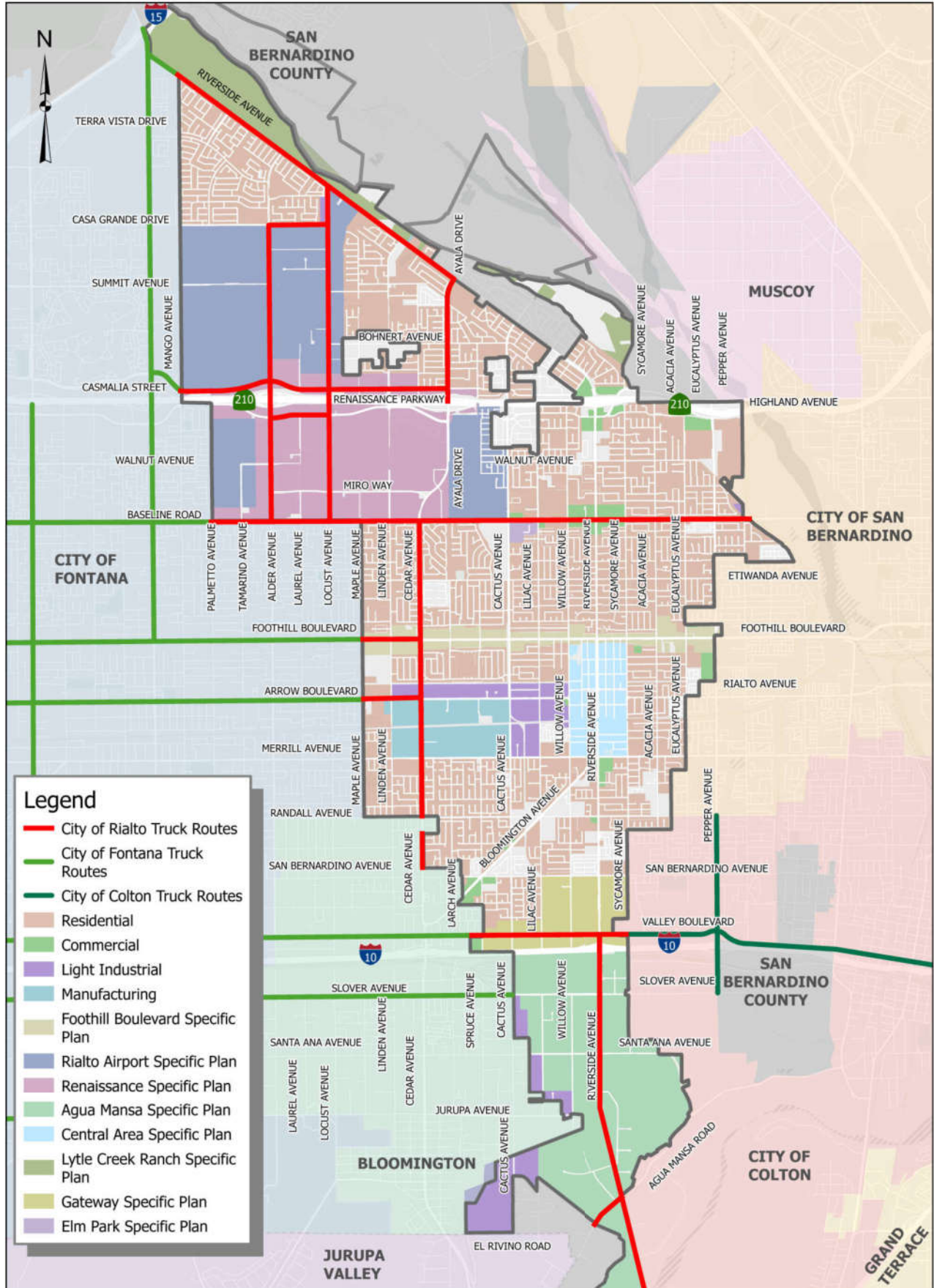
Presentation Attachments

For Truck Route Study:

Attachments 1 and 2



RECOMMENDED TRUCK ROUTES





City of Rialto
Truck Route Study
Recommended Truck Routes

No.	Street	Segments
1	Riverside Avenue	Mango Avenue and Ayala Drive
2	Casa Grande Drive	Alder Avenue and Locust Avenue
3	Casmalia Street	Mango Avenue and Ayala Drive
4	Renaissance Parkway	Alder Avenue and Locust Avenue
5	Baseline Road	West city limits and east city limits
6	Foothill Boulevard	Maple Avenue and Cedar Avenue
7	Rialto Avenue	Maple Avenue and Cedar Avenue
8	Valley Boulevard	west city limits and east city limits
9	Agua Mansa Road	South city limits and Riverside Avenue
10	Alder Avenue	Baseline Road and Casa Grande Drive
11	Locust Avenue	Baseline Road and Riverside Avenue
12	Ayala Drive	I-210 freeway and Riverside Avenue
13	Cedar Avenue	South city limits and Baseline Road
14	Riverside Avenue	South city limits and I-10 freeway