

TBG



## **MEETING AGENDA**

- Introduction 1.
- 2. Welcome from Precinct 2: Commissioner Garcia
- GNMD Remarks: Rebecca Reyna 3.
- **COH Remarks: Council Member Karla Cisneros** 4.
- 5. Presentation: Jorge Bustamante, P.E.
- 6. Questions and Next Steps

quitman corridor improvements







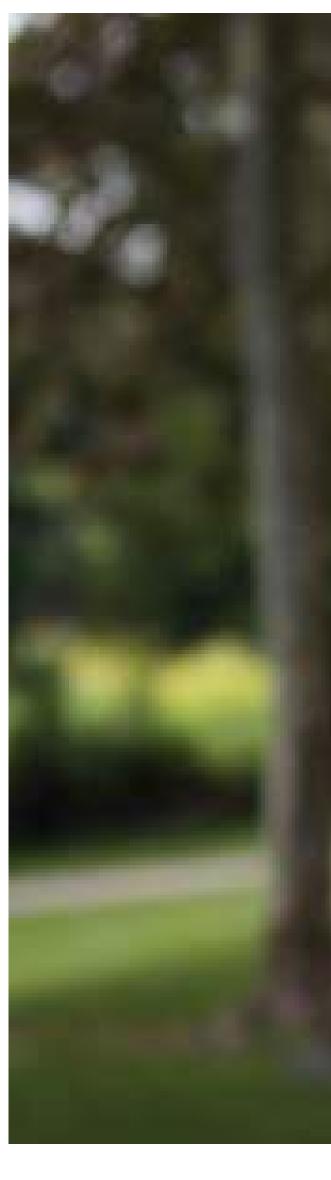
2













## **Commissioner Adrian Garcia** Precinct 2







3





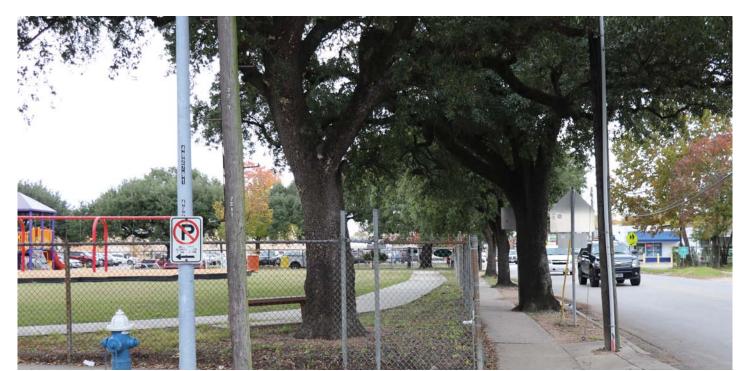


## **PROJECT VISION** - "To Create a Premier Corridor"

## PROJECT GOALS

- Enhance the Image of the Corridor and Preserve Existing Neighborhood Character
- Improved safety for everyone -
  - **Community Center**

  - **Transit**: Improved stops and shelters along the corridor.
  - **Driving**: Safer street design that keeps one lane each way.







MINI MURAL - SOUTH AT QUITMAN

quitman corridor improvements project vision, goals, character & history

- Walking: Better sidewalks, landscaping, and lighting for kids to walk to school, to transit, to parks, and to our Leonel Castillo

- Biking: Bike lanes connecting the White Oak Bayou Trail to the Hardy/Elysian bike lanes and beyond.

EXISTING ART AND MURALS ADD ENERGY TO STREETSCAPE













COMMUNITY INVOLVEMENT



## **BUDGET BREAKDOWN**



### **Precinct 2 Pedestrian** Improvements

\$3,400,000



CHARACTER OF SCHOOLS GIVES HISTORCAL SIGNIFICANCE TO NEIGHBORHOOD

quitman corridor improvements project vision, goals, character & history





### **GNMD / FTA Pedestrian** Improvements

### **METRO / FTA On-Street Bike Lanes**

\$1,989,000

\$365,000



NEWLY INSTALLED 'SNAPSHOT' SCULPTURE



CIVIC PLACES STRENGTHEN PEDESTRIAN CONNECTIONS







5







### **COH On-Street Bike Lanes** and Mill and Overlay Funding

\$815,000

MINI MURAL - MAIN AT QUITMAN





parallel project partnerships







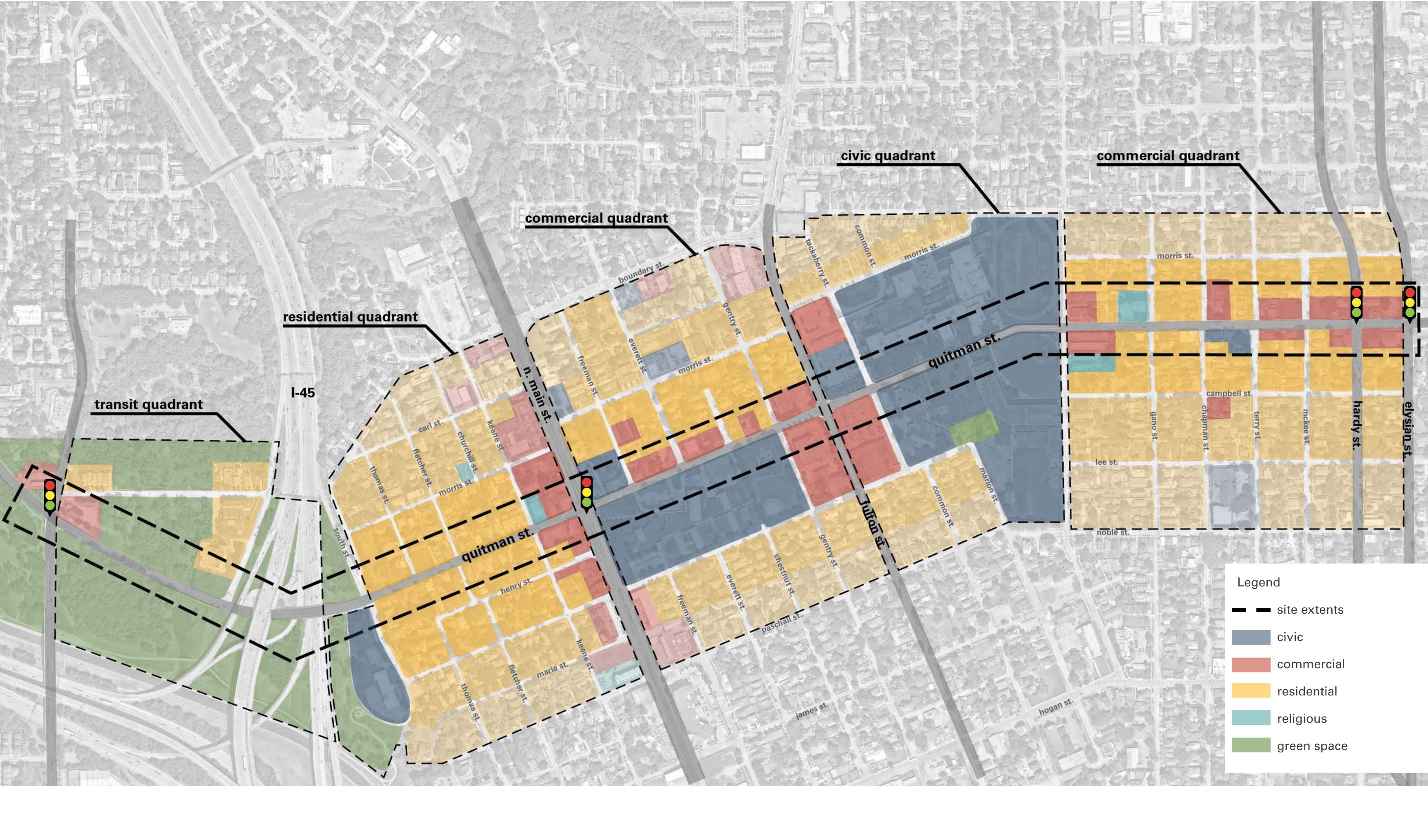




400'

TBG

0 100′ 200′



existing land use







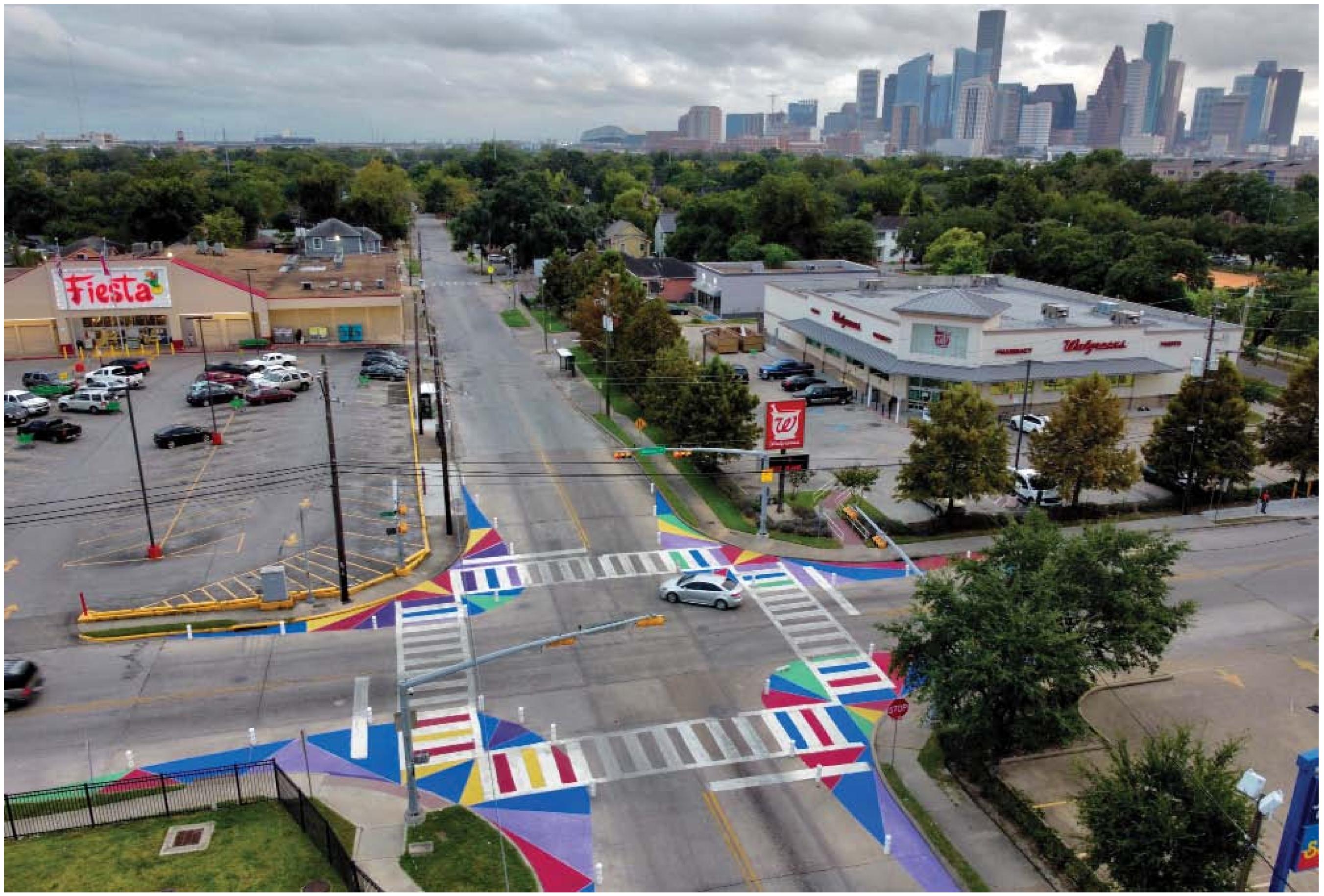
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0 100′ 200′ 400′



CREDIT: **@CHRISTOFSPIELER** (HTTPS://TWITTER.COM/CHRISTOFSPIELER/STATUS/1447574034548465672/)PHOTO/1

temporary intersection improvements







8









proposed bus stop types on quitman







9



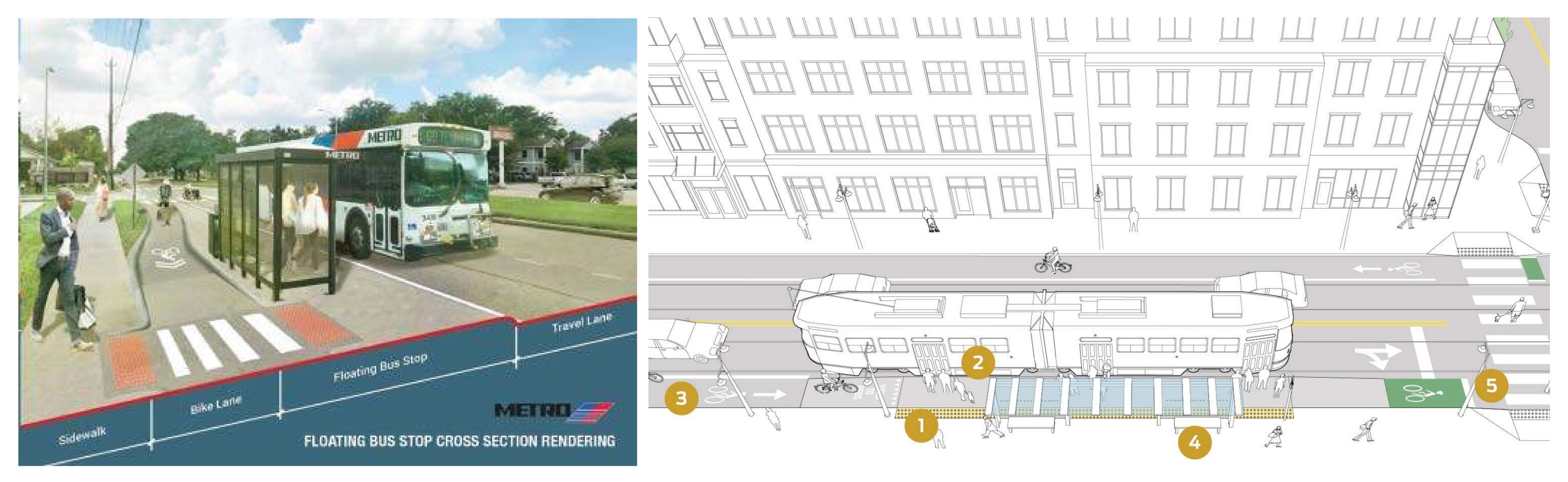


0 100' 200' 400'

TBG

proposed bus stop types on quitman

### EXAMPLE RENDERING OF "FLOATING" BUS STOP WITH SHELTER









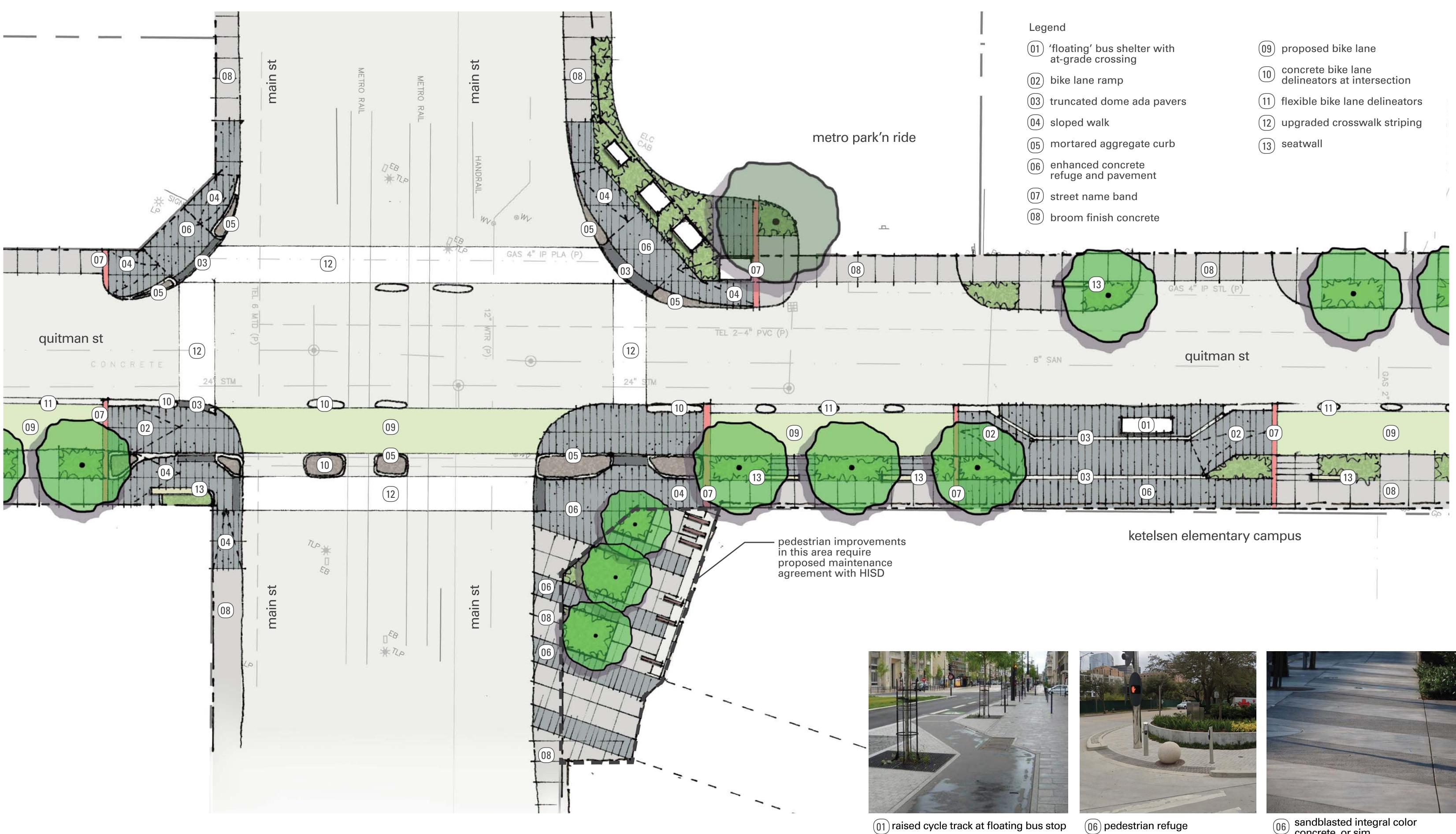
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## EXAMPLE DIAGRAM OF BUS STOP W/SHELTER AND RAISED CYCLE TRACK FOR ADA ACCESS





intersection plan -type A











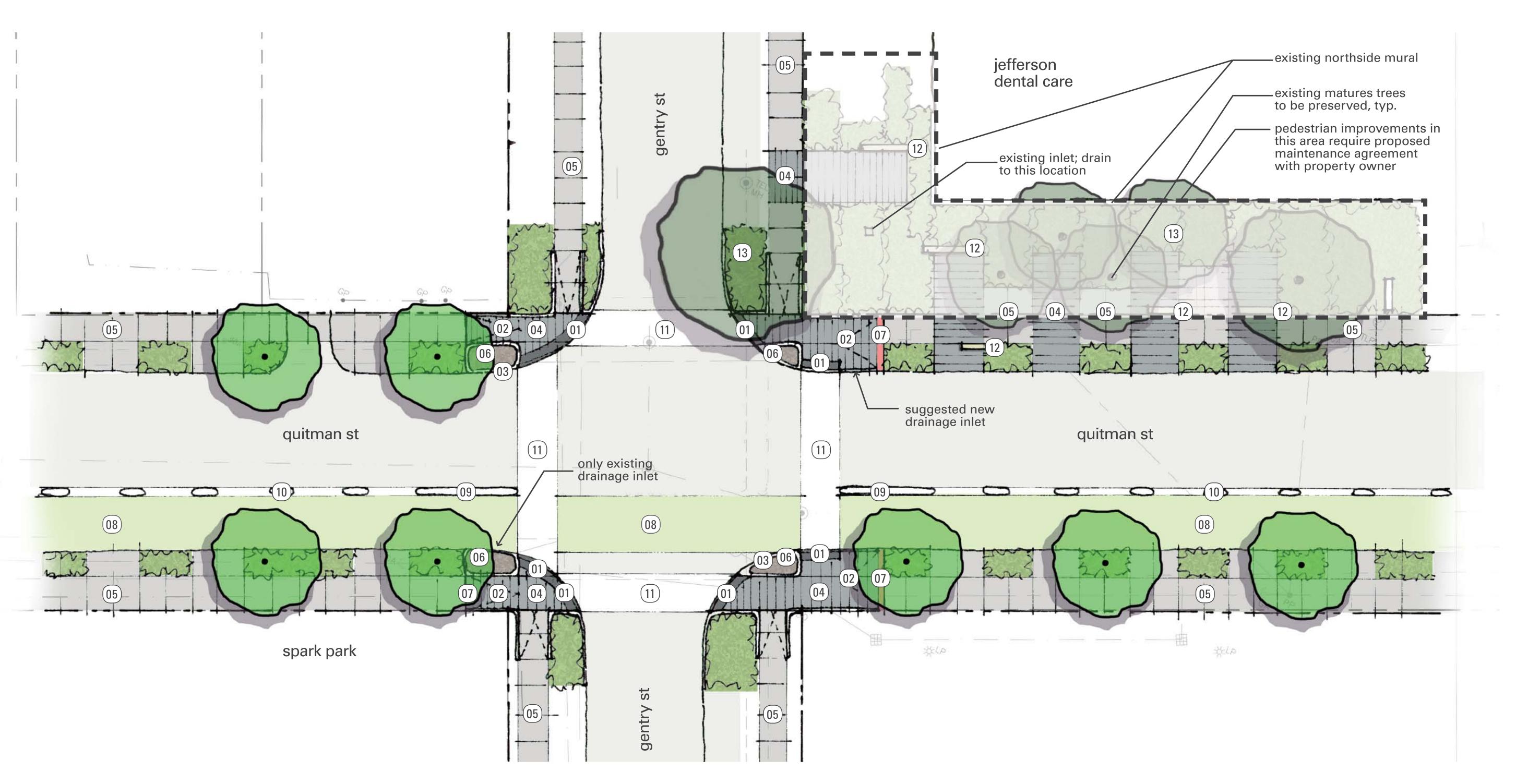
(06) sandblasted integral color concrete, or sim.





### Legend

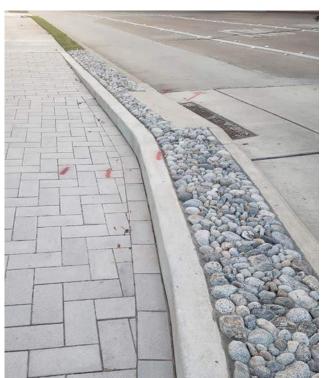
- (01) truncated dome ada pavers
- (02) ramp
- (03) widened curb
- (04) enhanced concrete pavement
- (05) broom finish concrete
- (06) mortared aggregate curb
- (07) street name band
- 08 proposed bike lane
- (09) concrete bike lane delineators at intersection
- (10) flexible bike lane delineators
- (11) crosswalk striping
- (12) seatwall
- (13) existing trees, typ.



07) street name band



04 sandblasted integral color concrete, sim.



06 mortared aggregate curb

quitman corridor improvements intersection plan type B

06 mortared aggregate curb



09 concrete bike lane delineators at intersection



10 flexible bike lane delineators











01 truncated dome ada pavers



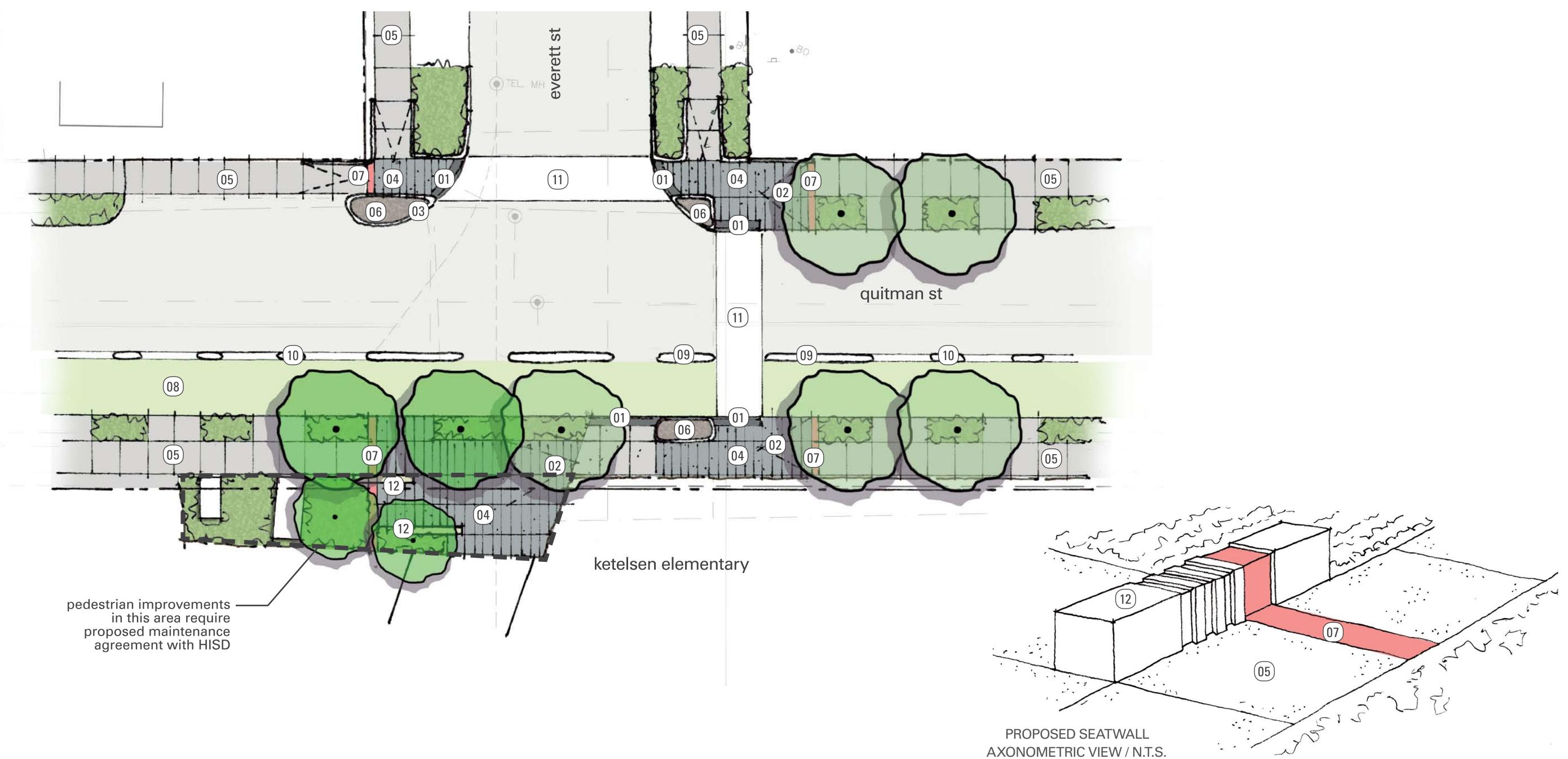
(07) street name band





### Legend

- (01) truncated dome ada pavers
- 02 ramp
- 03 widened curb
- (04) enhanced concrete pavement
- 05 broom finish concrete
- (06) mortared aggregate curb
- 07) street name band
- 08 proposed bike lane
- (09) concrete bike lane delineators at intersection
- (10) flexible bike lane delineators
- (11) crosswalk striping
- (12) seatwall

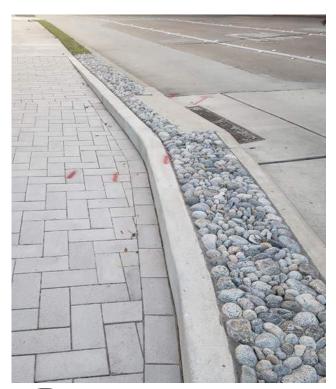




07 street name band



(04) sandblasted integral color concrete, sim.



06 mortared aggregate curb

quitman corridor improvements intersection plan -type C

06 mortared aggregate curb



(09) concrete bike lane delineators at intersection



(10) flexible bike lane delineators





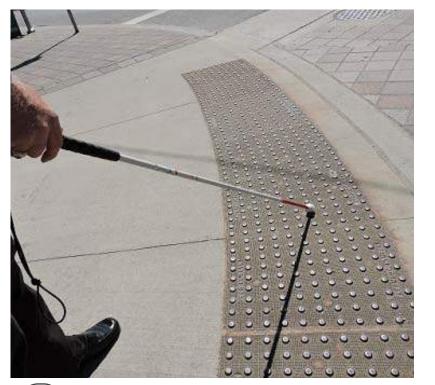


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AXONOMETRIC VIEW / N.T.S.



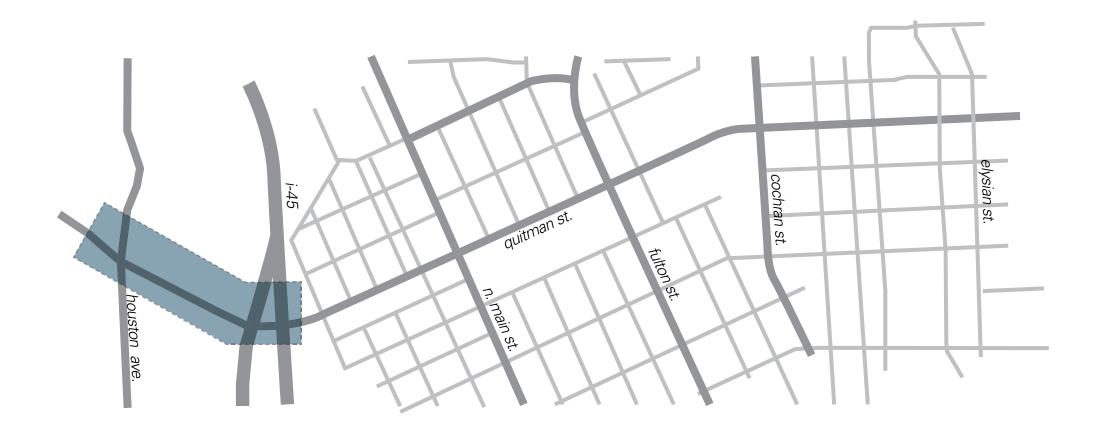
(01) truncated dome ada pavers

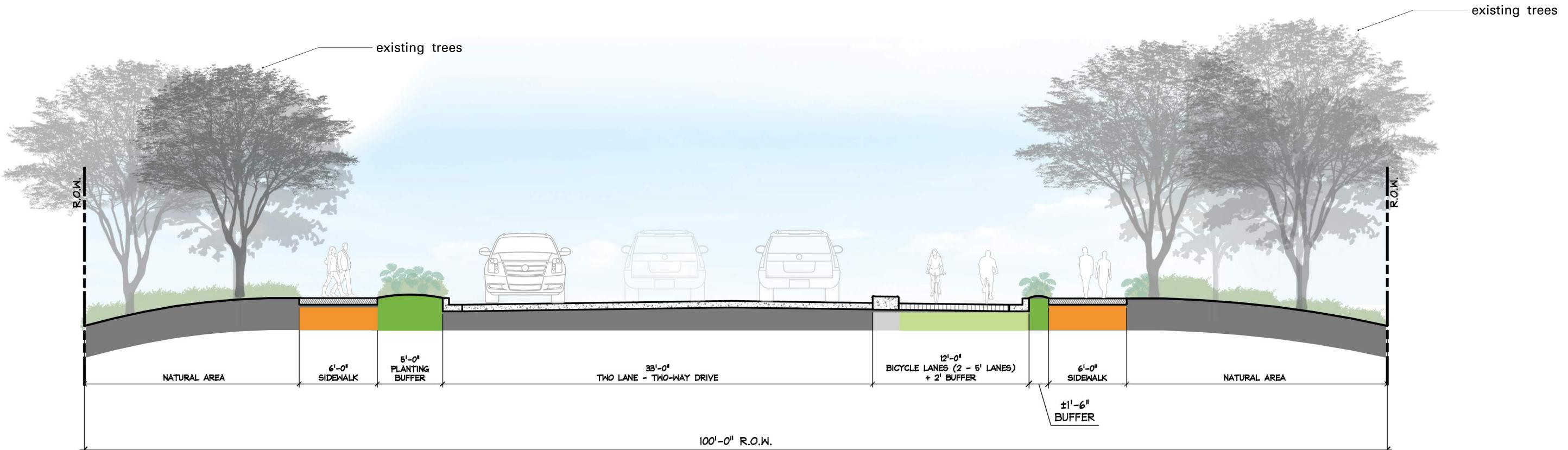


07) street name band

0 5' 10' 20'





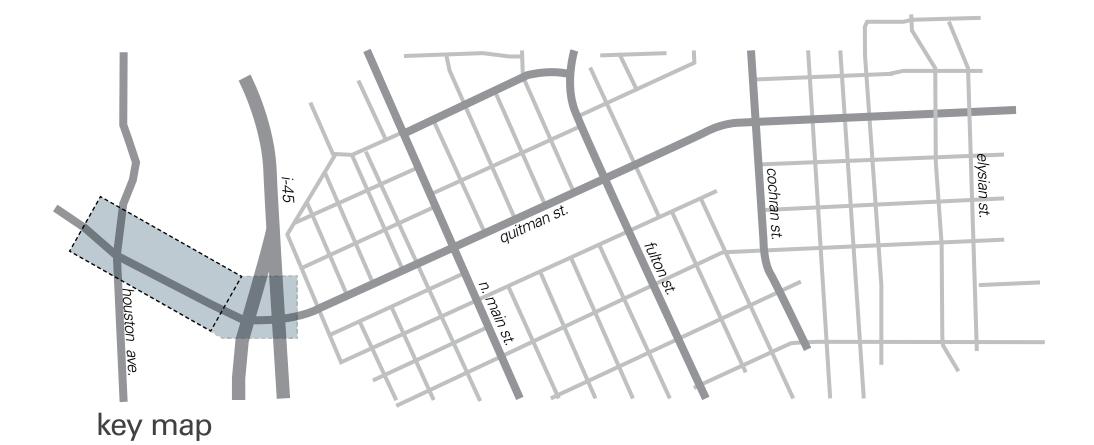


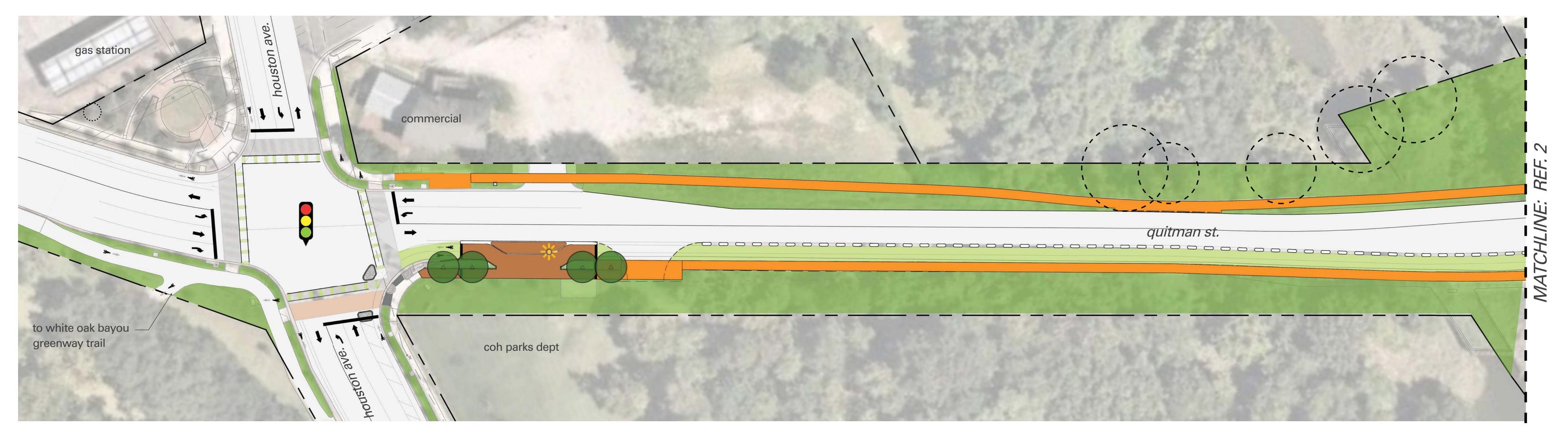
quitman corridor improvements

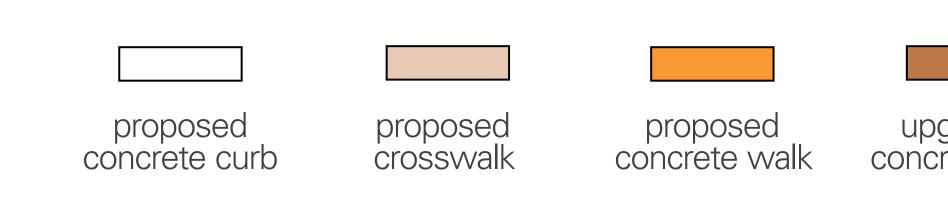
street section A



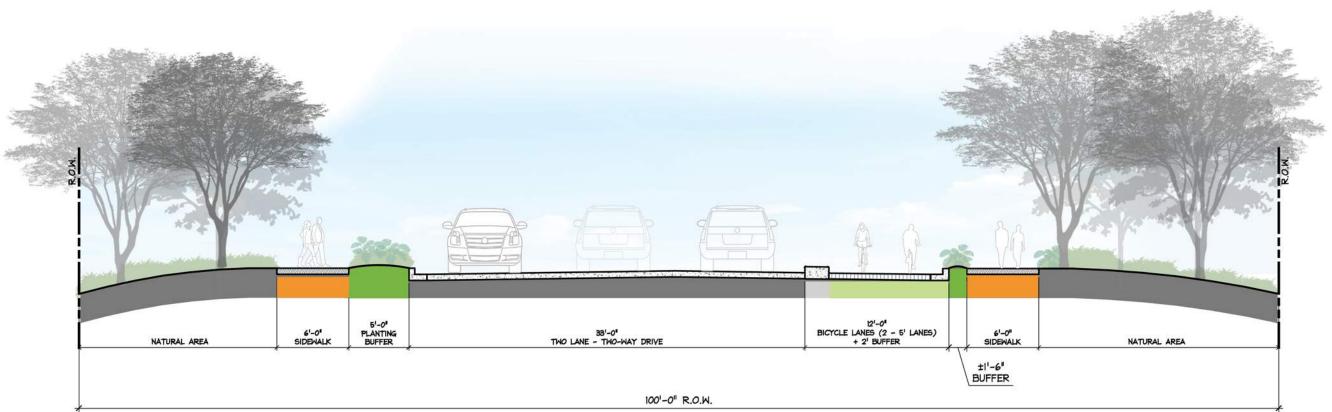




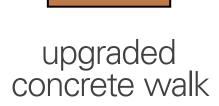




concept development plan REF. 1



proposed typical street section



mortared aggregate curb



proposed bi-directional bike lane proposed planting area





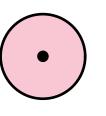




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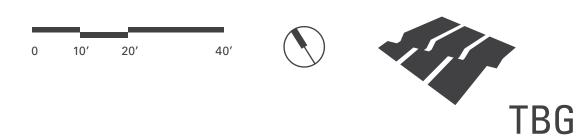


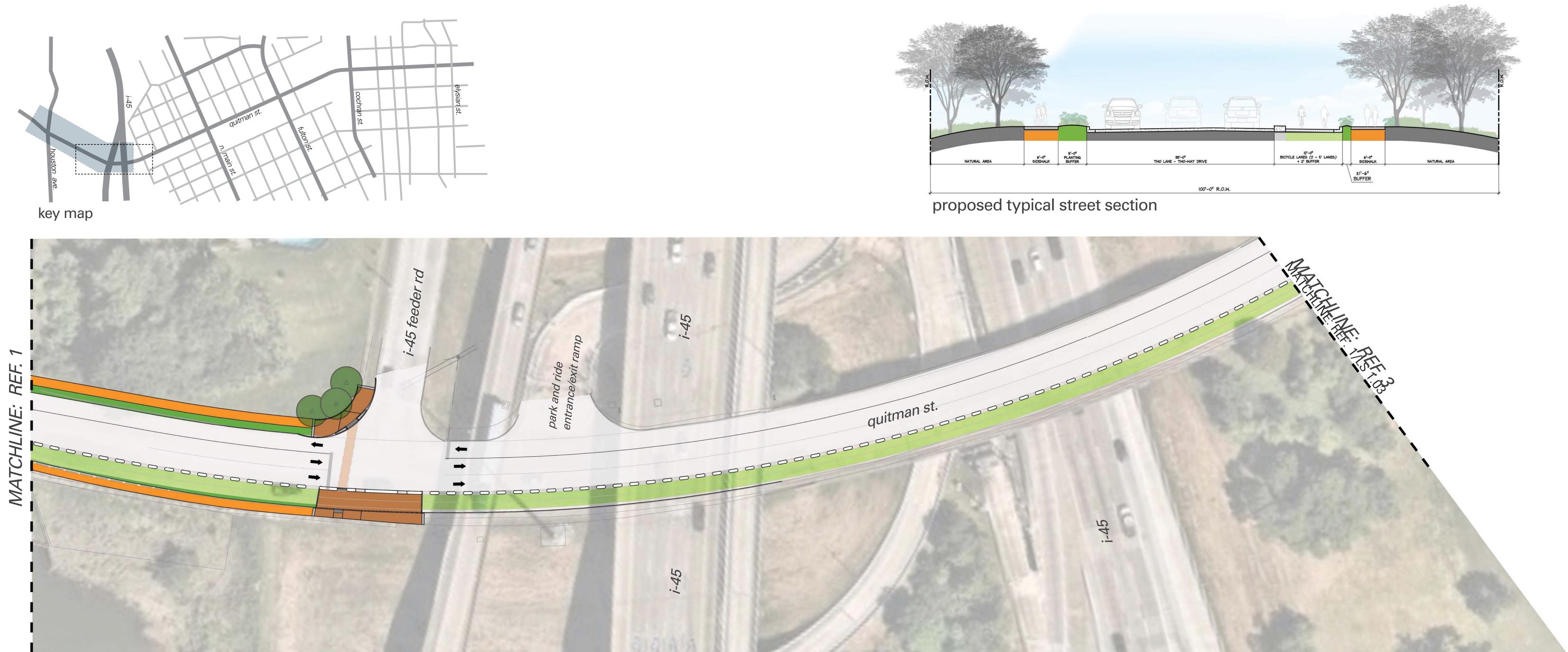
proposed street lighting

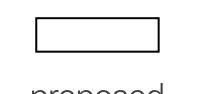
proposed ornamental trees



existing trees







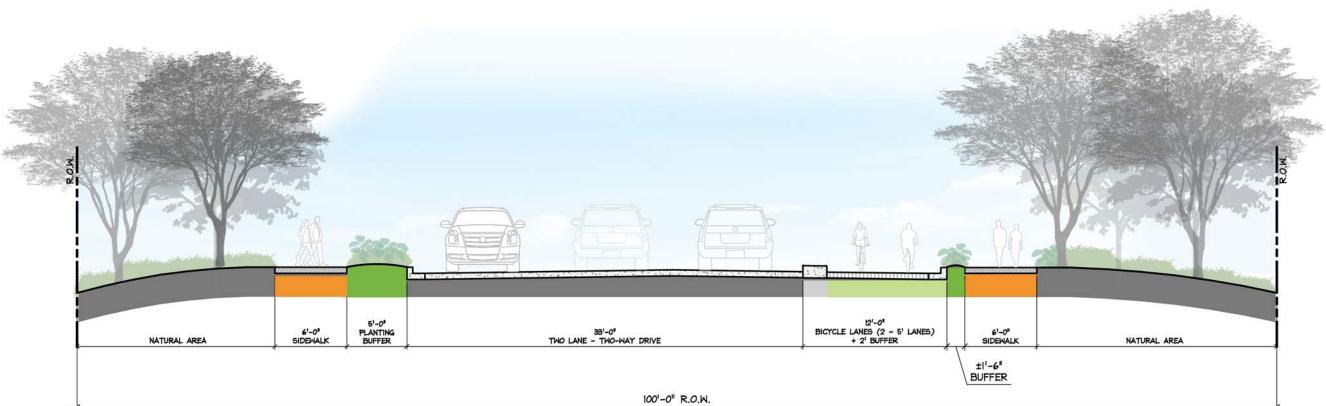
proposed concrete curb

proposed crosswalk



proposed concrete walk

quitman corridor improvements concept development plan **REF. 2** 





mortared aggregate curb



proposed bi-directional bike lane













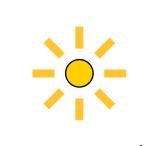
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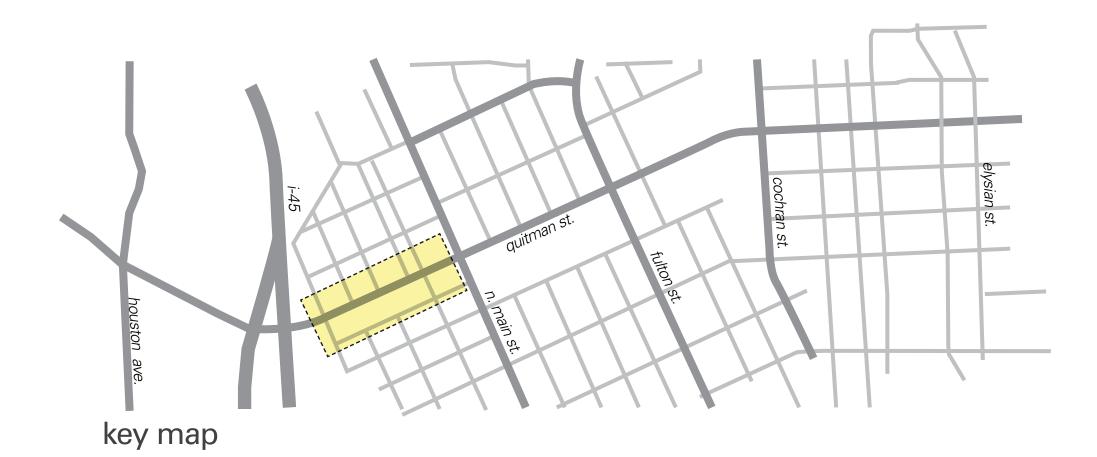
proposed ornamental trees

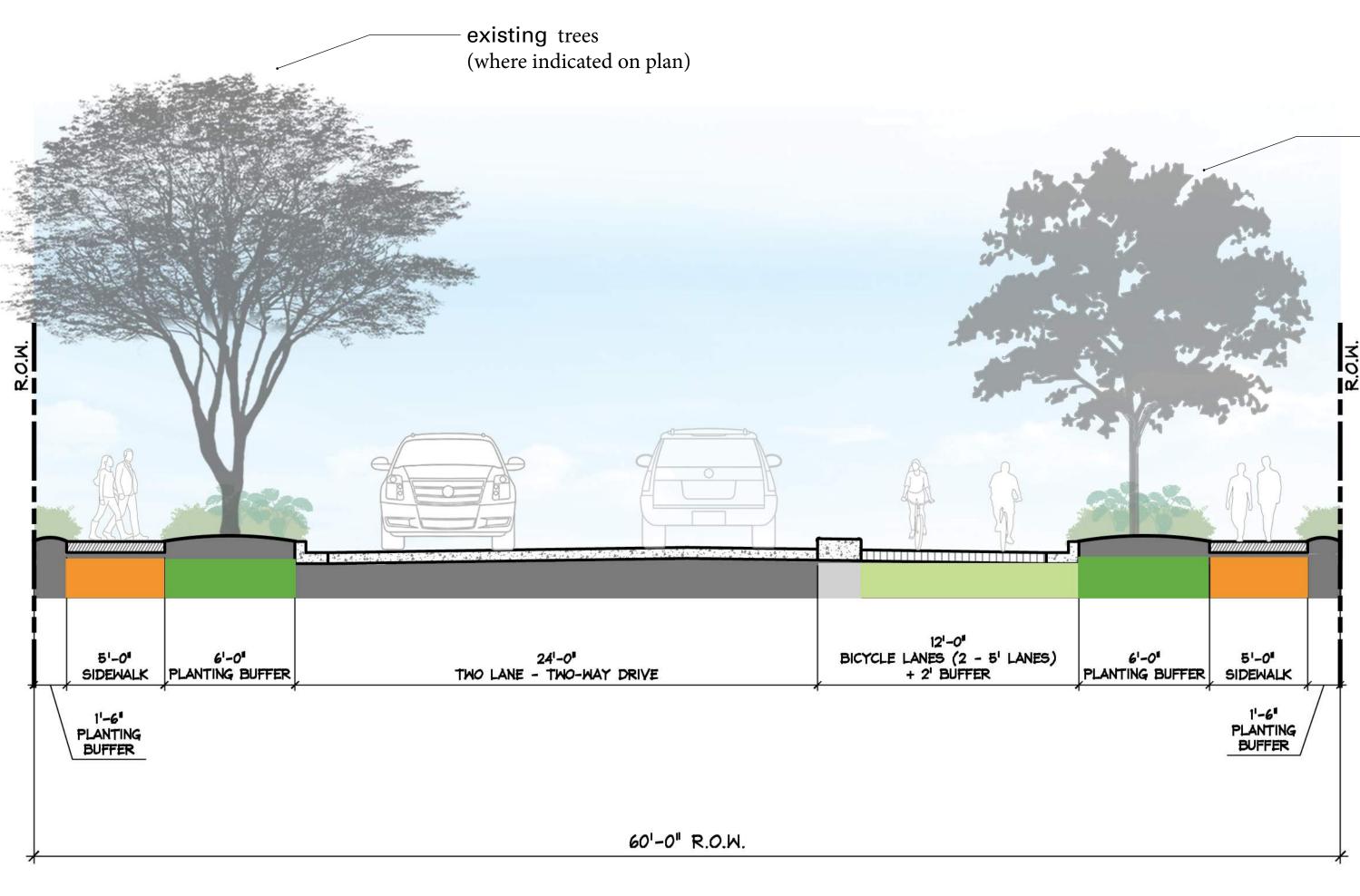


proposed street lighting







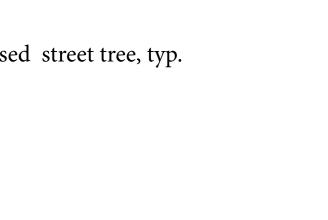


street section B

quitman corridor improvements



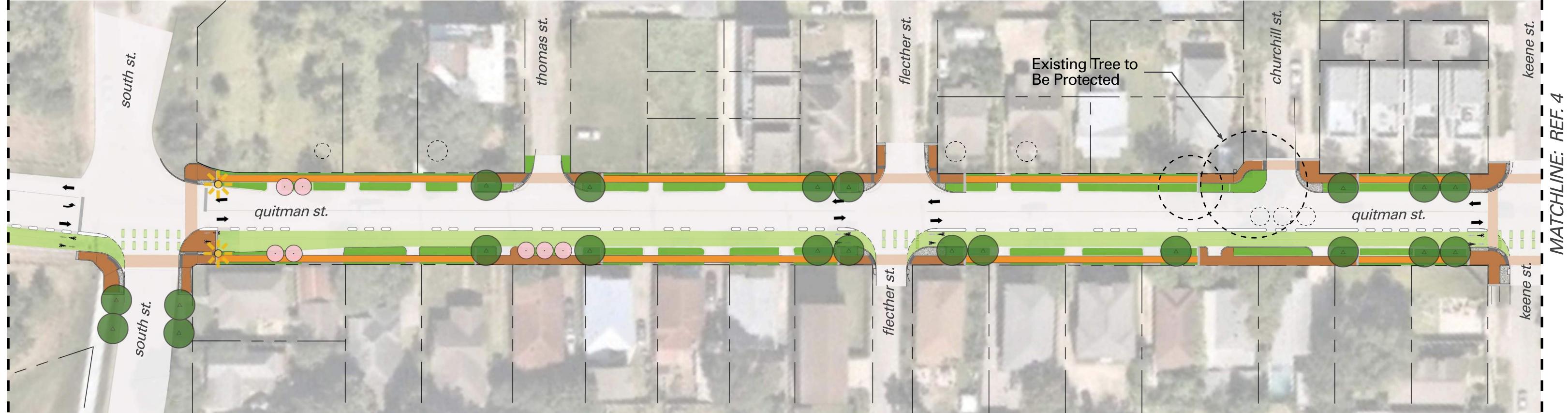
- proposed street tree, typ.

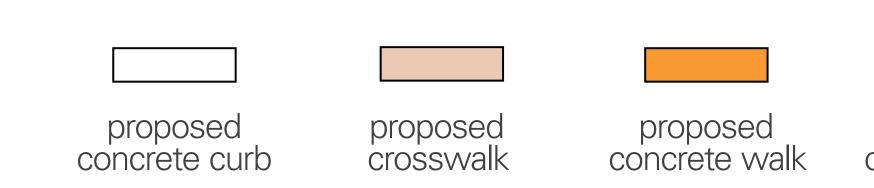






MATCHLINE: REF. 2

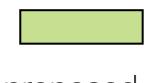




quitman corridor improvements concept development plan REF. 3



mortared aggregate curb



proposed bi-directional bike lane proposed planting area





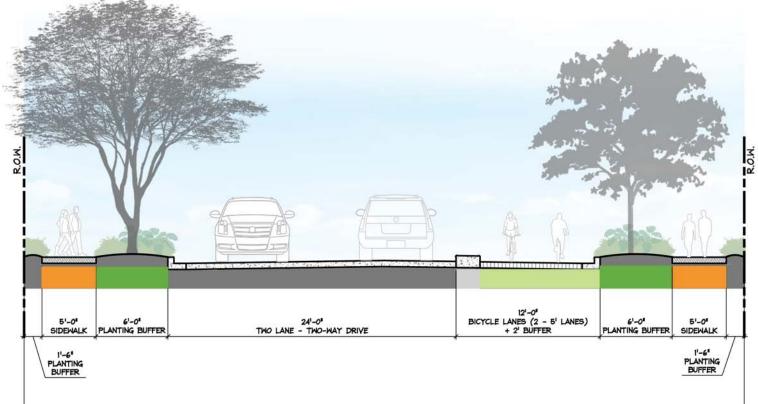




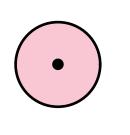
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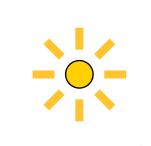




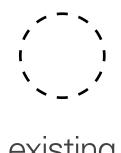
proposed typical street section



proposed ornamental trees

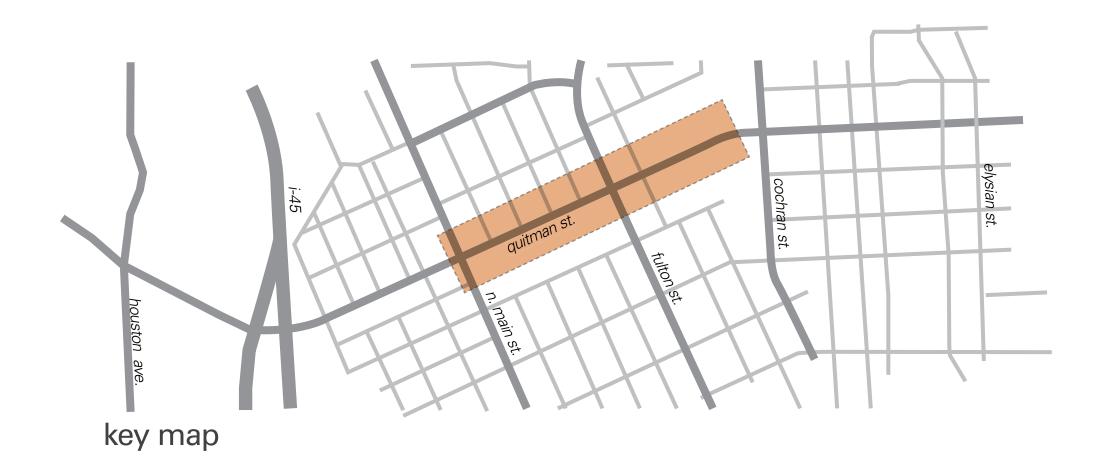


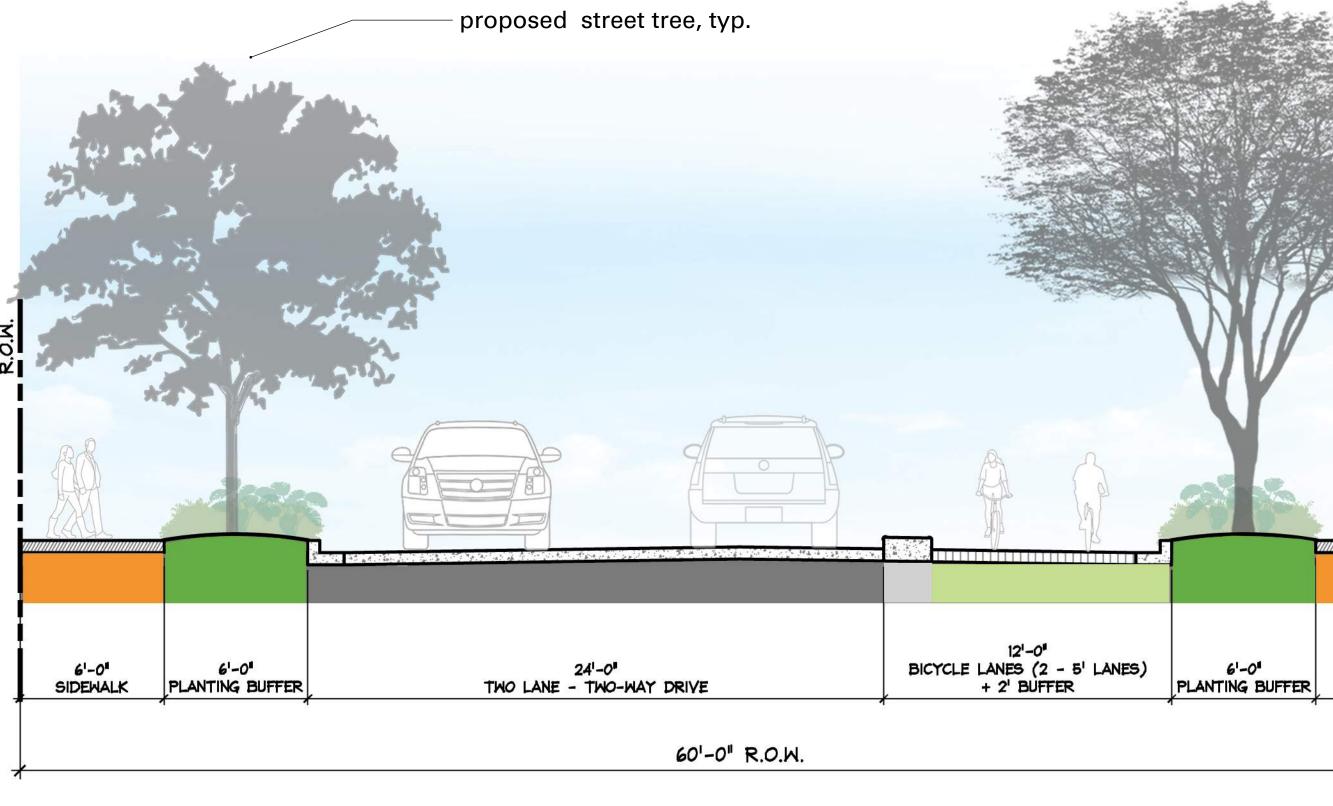
proposed street lighting



existing trees







street section C

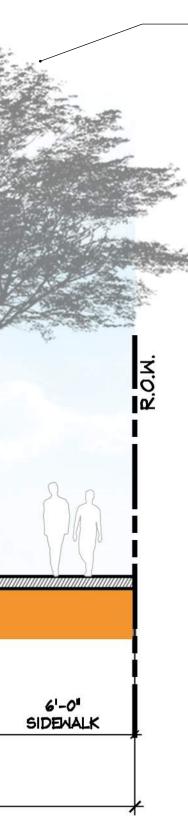








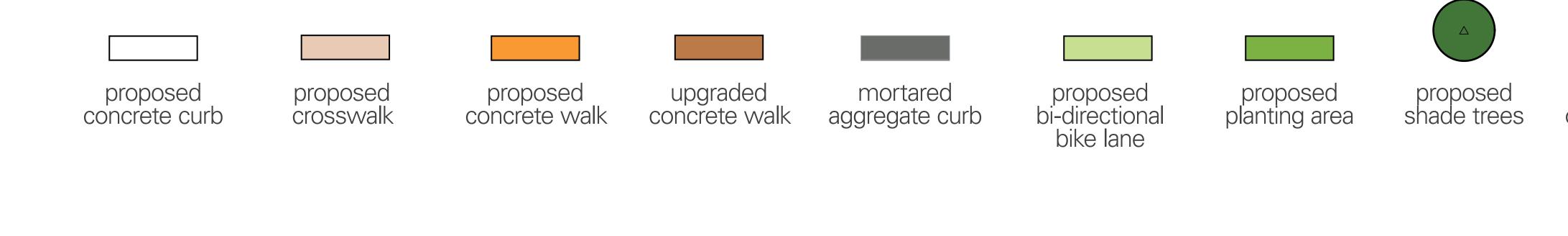




existing trees
(where indicated on plan)







concept development plan REF. 4

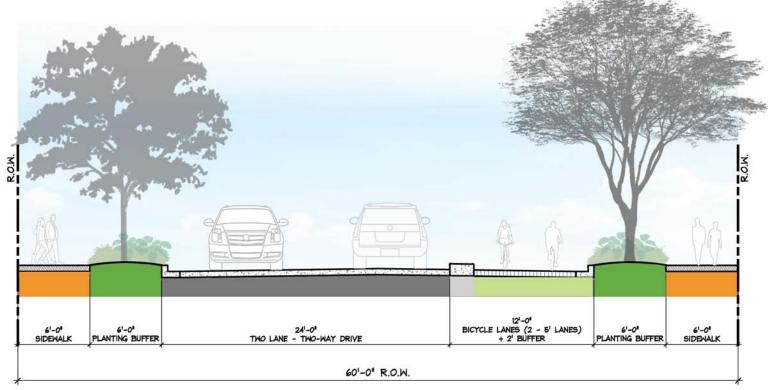








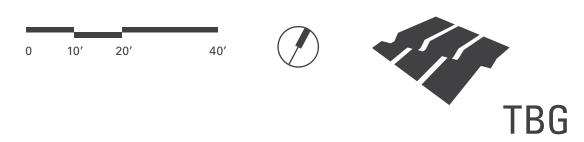






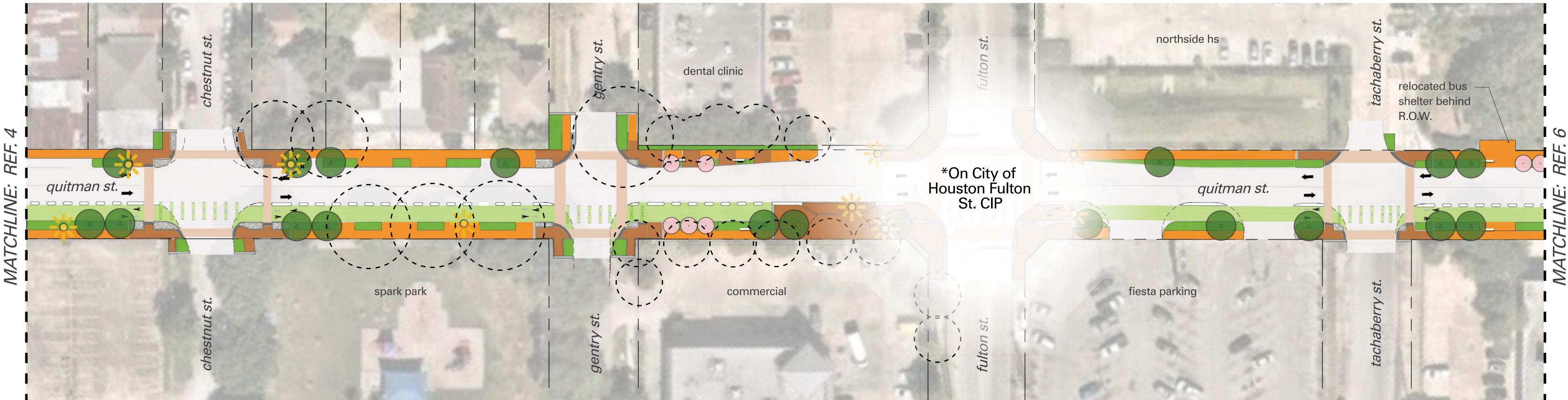


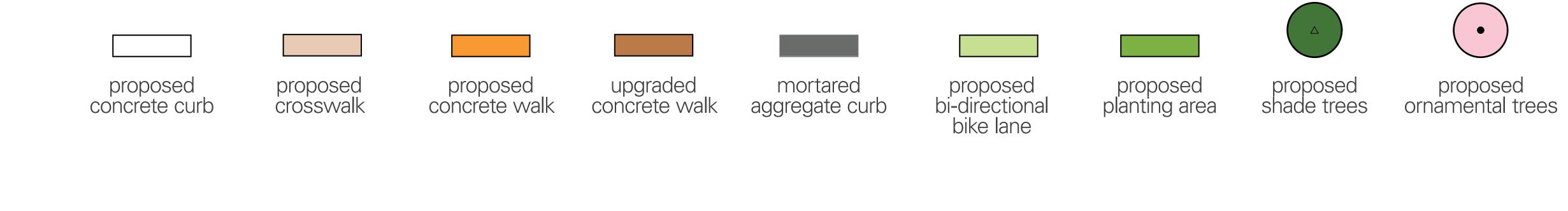
proposed ornamental trees



existing trees







concept development plan REF. 5







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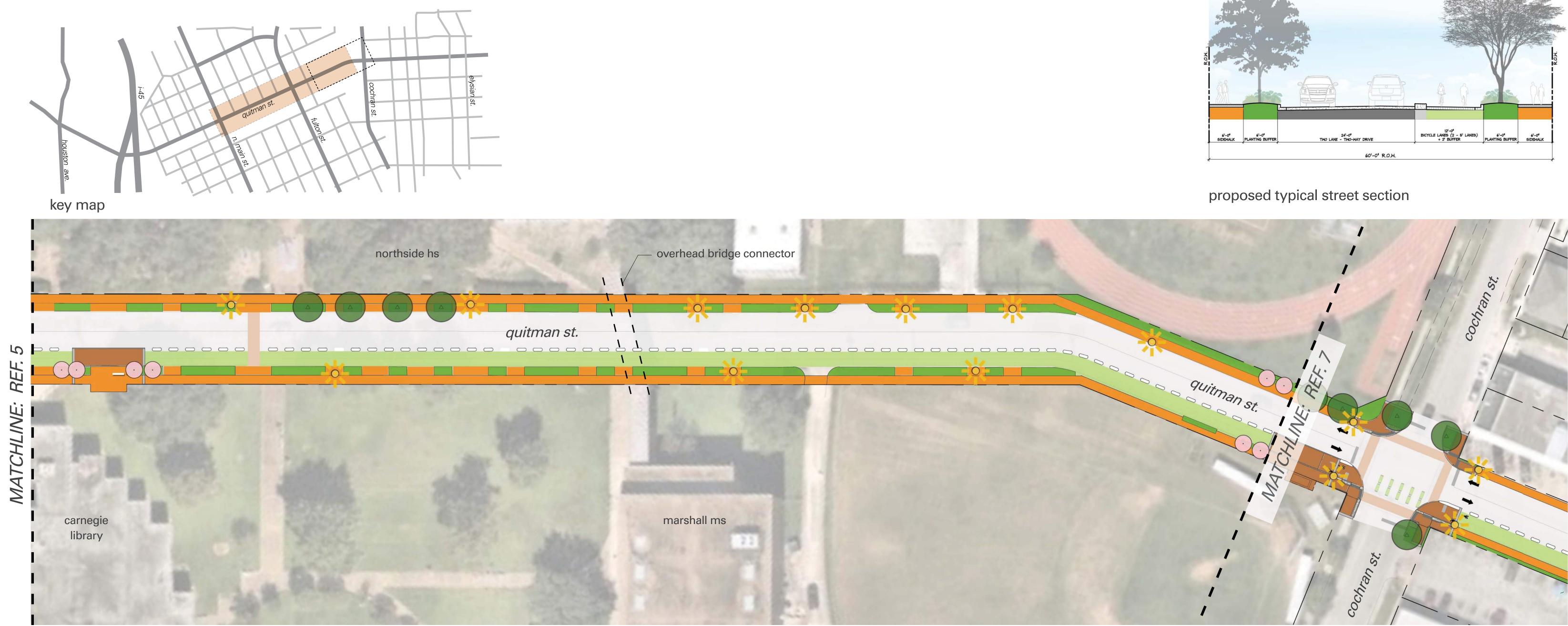


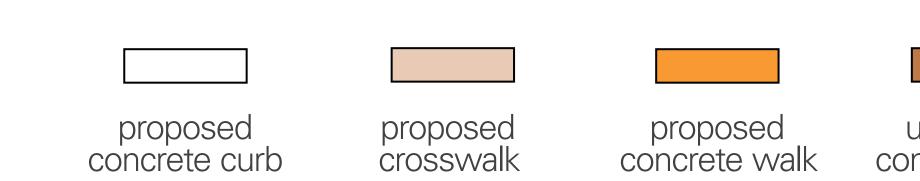
proposed typical street section



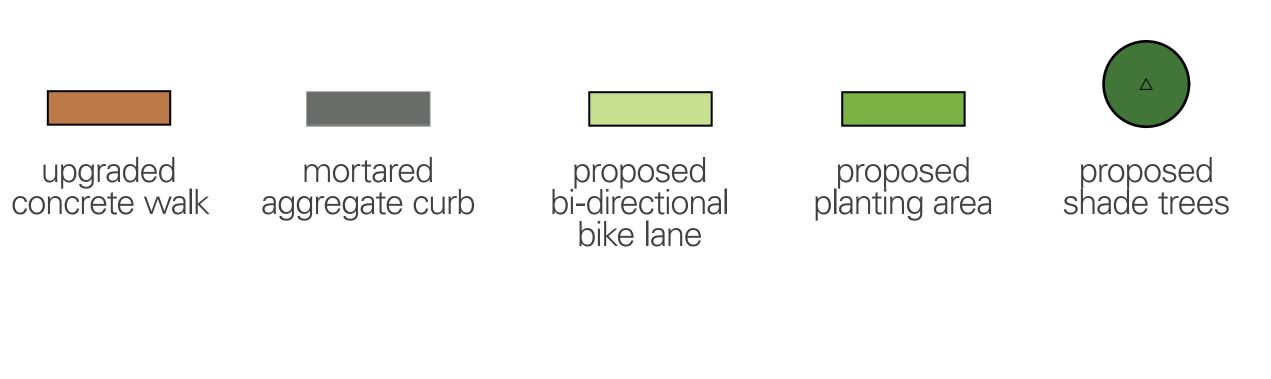
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concept development plan REF. 6



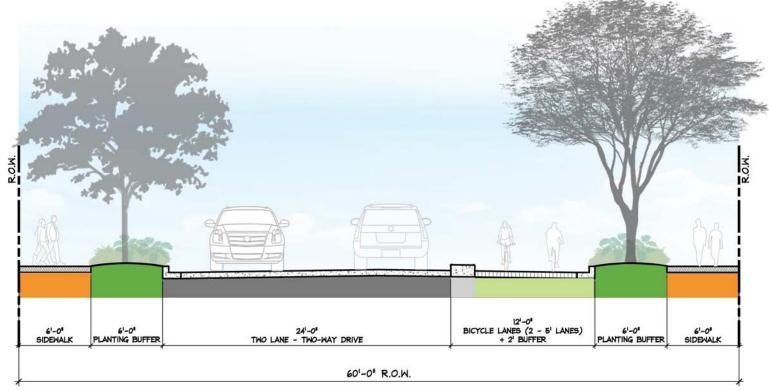








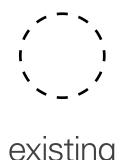








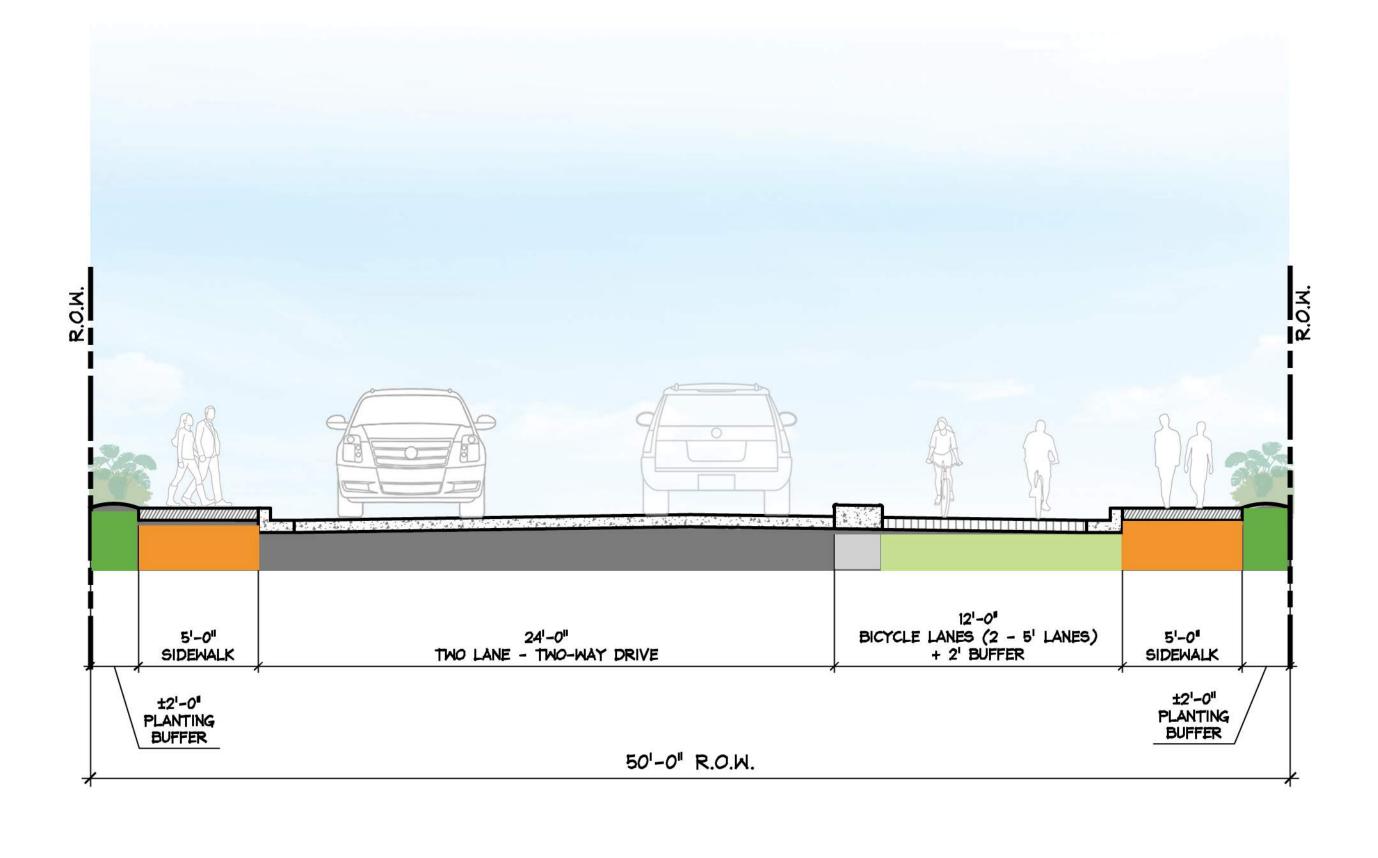
proposed street lighting



existing trees



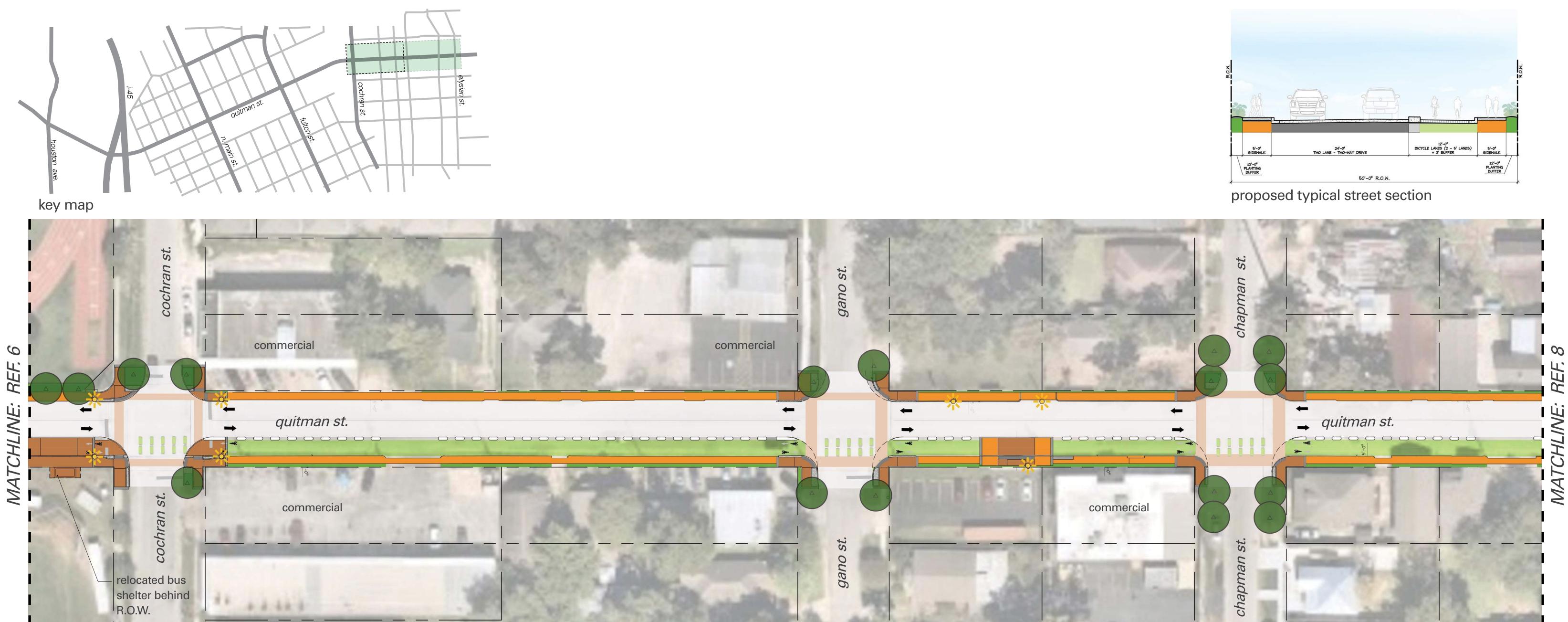


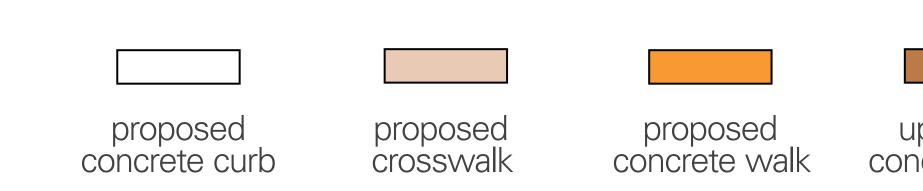


street section D









concept development plan **REF. 7** 



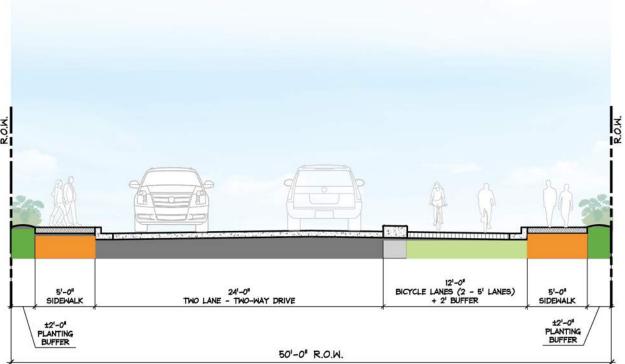










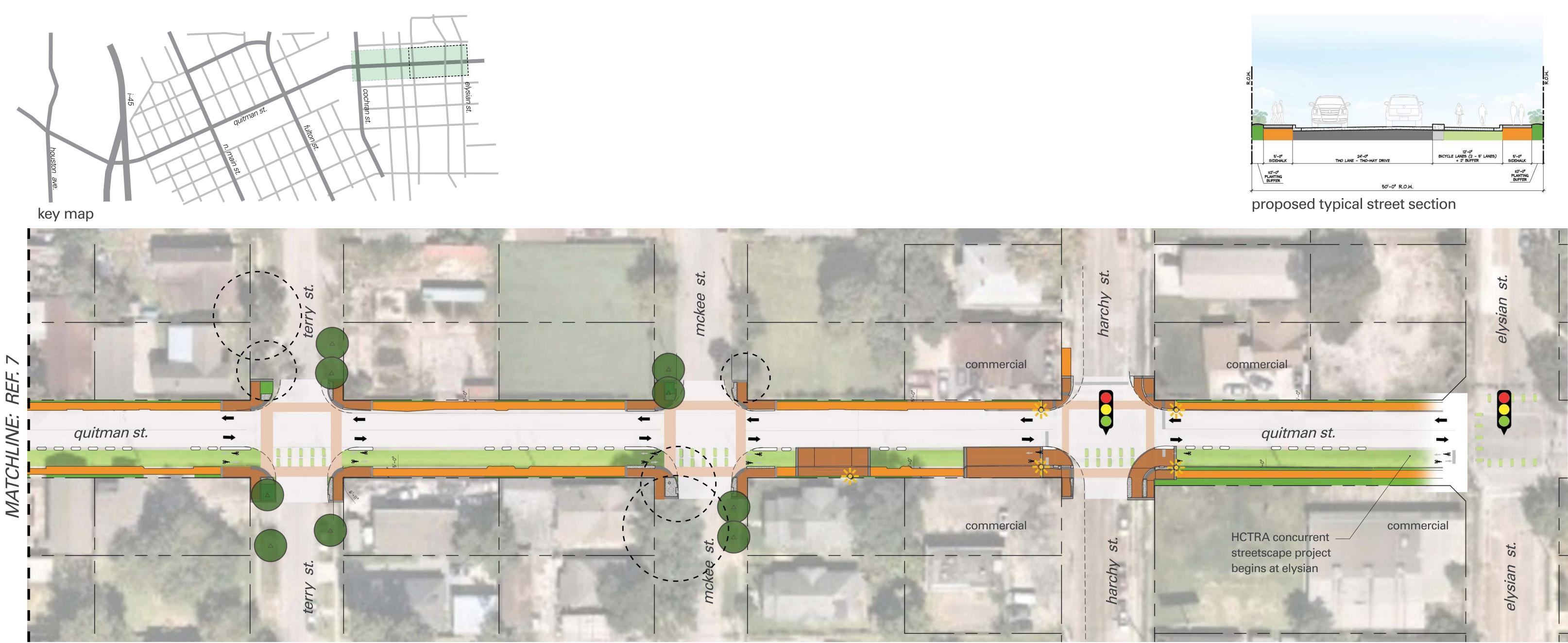




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concept development plan REF. 8



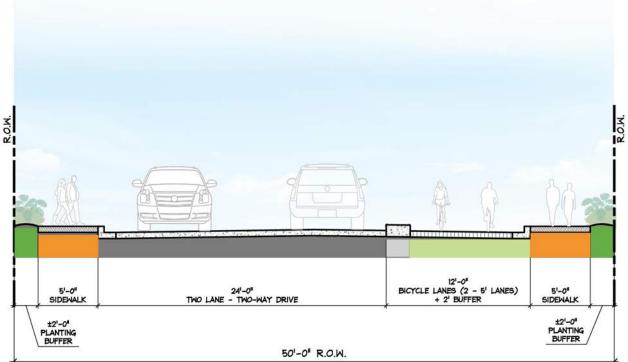


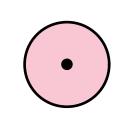












### proposed ornamental trees



## proposed street lighting



## 0 10' 20' 40'



# **QUESTIONS?**

**Construction Begins:** Early 2022

Contact: Jorge Bustamante jorge.bustamante@pct2.hctx.net (713) 456-9452

quitman corridor improvements









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