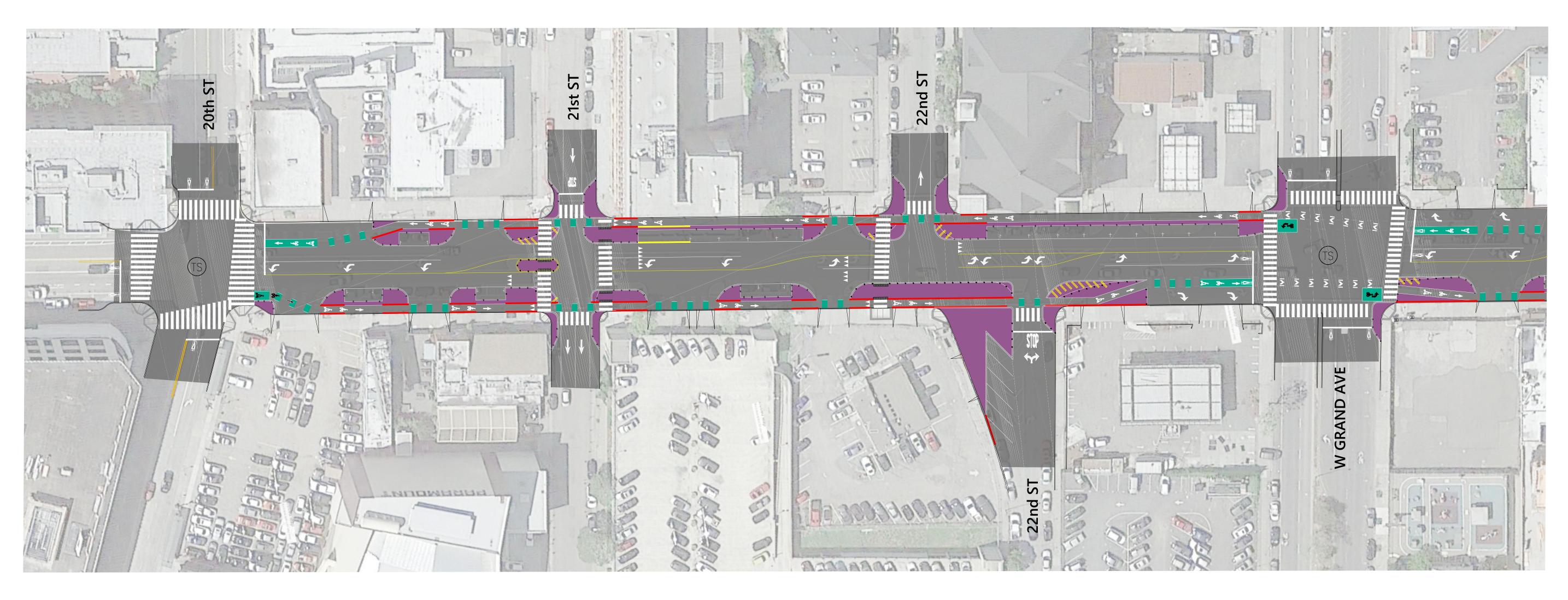
Attachment B



LEGEND:

PROPOSED PAINTED PEDESTRIAN SAFETY ZONE



D K-71 POST

RED CURB SPACE

YELLOW CURB (COMMERCIAL LOADING ZONE)





CITY OF OAKLAND BUREAU OF ENGINEERING AND

CONSTRUCTION 250 FRANK H. OGAWA PLAZA, SUITE 4344 * OAKLAND, CA 94612 (510) 238-3467 * FAX (510) 238-7415 TELEGRAPH AVENUE CITY OF OAKLAND

CONSTRUCTION NOTES

- BIKE LANE AND SCOOTER SYMBOLS, AND ARROW Install bike lane symbol and bike lane arrow markings 20 feet after curb return (as measured from base of symbol) and/or as noted. Space symbol and arrow 6 feet apart. See Detail 'A' Sheet SS-4.
- 2 WORD PAVEMENT MARKING Install pavement markings per Caltrans Standard Plans (2018) A24D and A24E.
- 3 PARKING METER Coordinate with City on parking meter installation.
- ____ PURPLE THERMOPLASTIC MARKING
- 4 Install purple thermoplastic marking as shown on plans. See specifications for further information.

- 5 K-71 Post, space 6' max. as show on plans within purple marking area. 12" Offset unless otherwise noted.
- 6 K-71 Post, space 5' offset from center of parking tee within buffered bike zone adjacent to parking.
- YIELD LINE MARKING Install yield pavement marking per Caltrans Standard plans (2018) A24F.
- 8 RUBBER SPEED BUMP
- 12" RED STRIPE
- Install 6" white letter to reinforce parking prohibition.
- 10 WHITE BULB-OUT STRIPING Install (2) 4-inch white striping with 3" gap between them.

PRELIMINARY	FEHR PEERS 2201 Broadway Suite 602 Oakland, CA 94612 (510) 834-32100		No. BY	DATE	REFERENCE	
NOT FOR	CHECKED BY	СМ				
CONSTRUCTION	DESIGNED BY	СМ				-
	DRAWN BY	DD/TN				

Install (2) 4-inch yellow striping with 3" gap between them.
12 PARKING TEE Install short stem toward curb, distance measured from center of cross. Spacing between tees to be determined by engineer. See Detail, Sheet D-06.
HIGH VISIBILITY CROSSWALK Install 2 foot stripes spaced 2 feet apart. White unless otherwise noted. See Caltrans Standard Plan A24F.
BIKE LANE EXTENSION THROUGH INTERSECTION See City Marking Details M-8.
15 EXISTING BUS LOADING ZONE PLATFORM.

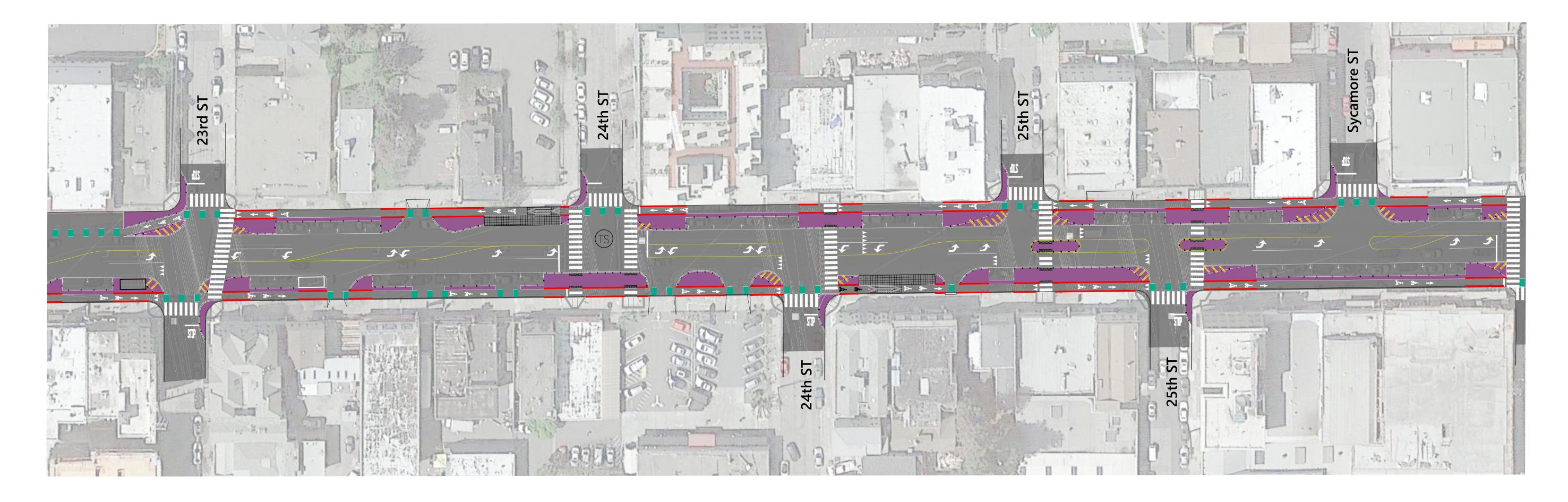
YELLOW MEDIAN STRIPING

 $\begin{array}{c} \hline 16 \\ \hline 16 \\ \hline 16 \\ \hline 16 \\ \hline 100 \\ \hline 1$

DRAFT CONCEPT PLANS ADDITIONAL ENGINEERING AND ANALYSIS REQUIRED NOT FOR CONSTRUCTION

SCALE: AS SHOWN	SHEET NO.
DATE: APRIL 18, 2019	of _4

Attachment B



LEGEND:

PROPOSED PAINTED PEDESTRIAN SAFETY ZONE

PROPOSED K-71 POST

PROPOSED BUS STOP AREA

RED CURB SPACE

YELLOW CURB (COMMERCIAL LOADING ZONE)



CITY OF OAKLAND BUREAU OF ENGINEERING AND

CONSTRUCTION 250 FRANK H. OGAWA PLAZA, SUITE 4344 * OAKLAND, CA 94612 (510) 238-3467 * FAX (510) 238-7415 TELEGRAPH AVENUE CITY OF OAKLAND

CONSTRUCTION NOTES

- BIKE LANE AND SCOOTER SYMBOLS, AND ARROW Install bike lane symbol and bike lane arrow markings 20 feet after curb return (as measured from base of symbol) and/or as noted. Space symbol and arrow 6 feet apart. See Detail 'A' Sheet SS-4.
- 2 WORD PAVEMENT MARKING Install pavement markings per Caltrans Standard Plans (2018) A24D and A24E.
- 3 PARKING METER Coordinate with City on parking meter installation.
- PURPLE THERMOPLASTIC MARKING Install purple thermoplastic marking as shown on plans. See specifications for further information.
- 5 K-71 Post, space 6' max. as show on plans within purple marking area. 12" Offset unless otherwise noted.
- 6 K-71 Post, space 5' offset from center of parking tee within buffered bike zone adjacent to parking.
- YIELD LINE MARKING
 Install yield pavement marking per Caltrans Standard plans (2018) A24F.
- 8 RUBBER SPEED BUMP
- 9 12" RED STRIPE
- ⁹ Install 6" white letter to reinforce parking prohibition.
- 10 WHITE BULB-OUT STRIPING Install (2) 4-inch white striping with 3" gap between them.

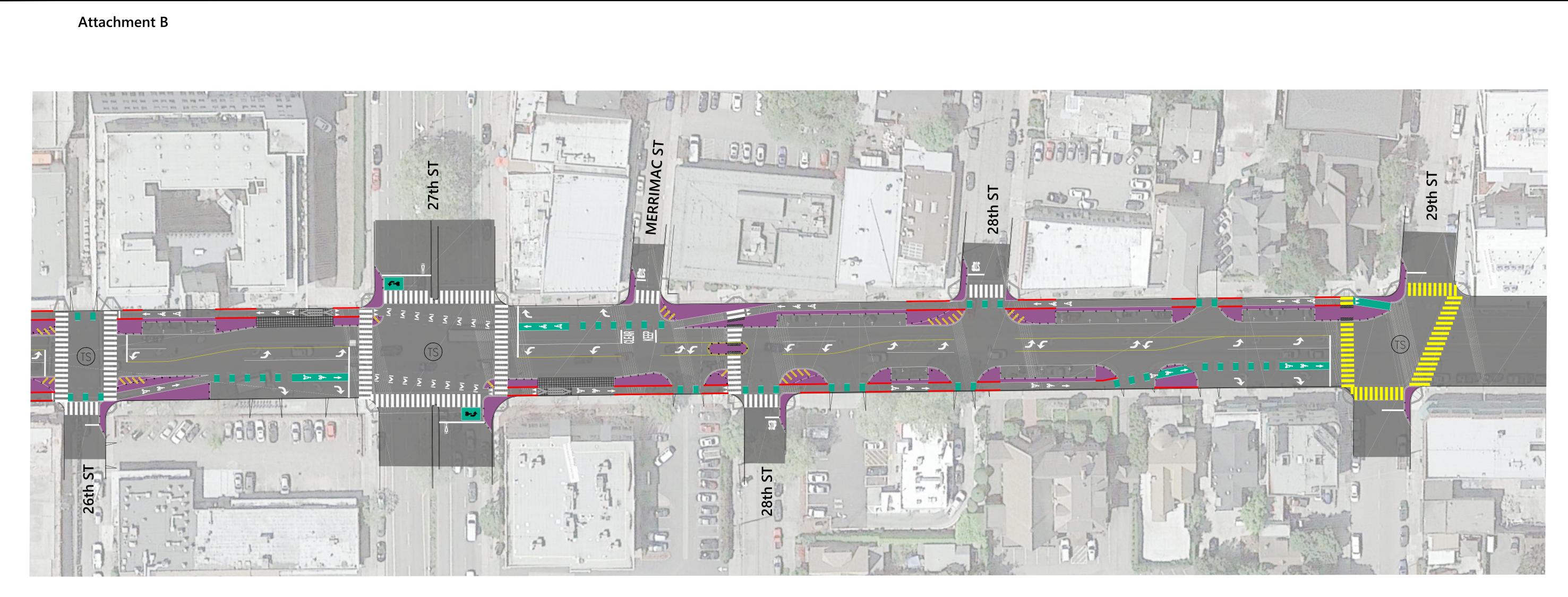
PRELIMINARY	FEHR PEERS 2201 Broadway Suite 602 Cakland, CA 94612 (510) 834-32100		No.	BY	DATE	REFERENCE
NOT FOR	CHECKED BY	СМ				
CONSTRUCTION	DESIGNED BY	СМ				
	DRAWN BY	DD/TN				

11 YELLOW MEDIAN STRIPING Install (2) 4-inch yellow striping with 3" gap between them.
12 PARKING TEE Install short stem toward curb, distance measured from center of cross. Spacing between tees to be determined by engineer. See Detail, Sheet D-06.
HIGH VISIBILITY CROSSWALK Install 2 foot stripes spaced 2 feet apart. White unless otherwise noted. See Caltrans Standard Plan A24F.
BIKE LANE EXTENSION THROUGH INTERSECTION See City Marking Details M-8.
15 EXISTING BUS LOADING ZONE PLATFORM.
WHITE BUFFER STRIPING Install 6-inch white striping every 15 feet at 45 degree angle, or as noted.

16

DRAFT CONCEPT PLANS ADDITIONAL ENGINEERING AND ANALYSIS REQUIRED NOT FOR CONSTRUCTION

SCALE: AS SHOWN	SHEET NO.	NAME: TE:
DATE: APRIL 18, 2019	_{OF} _4	DRAWING



LEGEND:



PROPOSED PAINTED PEDESTRIAN SAFETY ZONE

RED CURB SPACE

PROPOSED BUS STOP AREA

PROPOSED K-71 POST

YELLOW CURB (COMMERCIAL LOADING ZONE)



CITY OF OAKLAND BUREAU OF ENGINEERING AND

CONSTRUCTION 250 FRANK H. OGAWA PLAZA, SUITE 4344 * OAKLAND, CA 94612 (510) 238-3467 * FAX (510) 238-7415 TELEGRAPH AVENUE CITY OF OAKLAND

CONSTRUCTION NOTES

- BIKE LANE AND SCOOTER SYMBOLS, AND ARROW Install bike lane symbol and bike lane arrow markings 20 feet after curb return (as measured from base of symbol) and/or as noted. Space symbol and arrow 6 feet apart. See Detail 'A' Sheet SS-4.
- 2 WORD PAVEMENT MARKING Install pavement markings per Caltrans Standard Plans (2018) A24D and A24E.
- 3 PARKING METER Coordinate with City on parking meter installation.
- PURPLE THERMOPLASTIC MARKING Install purple thermoplastic marking as shown on plans. See specifications for further information.
- 5 K-71 Post, space 6' max. as show on plans within purple marking area. 12" Offset unless otherwise noted.
- 6 K-71 Post, space 5' offset from center of parking tee within buffered bike zone adjacent to parking.
- YIELD LINE MARKING Install yield pavement marking per Caltrans Standard plans (2018) A24F.
- 8 RUBBER SPEED BUMP
- 9 12" RED STRIPE Install 6" white letter to reinforce parking prohibition.
- 10 WHITE BULB-OUT STRIPING Install (2) 4-inch white striping with 3" gap between them.

PRELIMINARY	FEHRAP PEERS 2201 Broadway Suite 602 Oakland, CA 94612 (510) 834-32100		No.	BY	DATE	REFERENCE
NOT FOR	CHECKED BY	СМ				
CONSTRUCTION	DESIGNED BY	СМ				
	DRAWN BY	DD/TN				

Install (2) 4-inch yellow striping with 3" gap between them.
12 PARKING TEE Install short stem toward curb, distance measured from center of cross. Spacing between tees to be determined by engineer. See Detail, Sheet D-06.
HIGH VISIBILITY CROSSWALK Install 2 foot stripes spaced 2 feet apart. White unless otherwise noted. See Caltrans Standard Plan A24F.
BIKE LANE EXTENSION THROUGH INTERSECTION See City Marking Details M-8.
15 EXISTING BUS LOADING ZONE PLATFORM.
$\frac{16}{16}$ WHITE BUFFER STRIPING Install 6-inch white striping every 15 feet at 45 degree angle, or as noted.

11 YELLOW MEDIAN STRIPING

DRAFT CONCEPT PLANS ADDITIONAL ENGINEERING AND ANALYSIS REQUIRED NOT FOR CONSTRUCTION

SCALE: AS SHOWN	SHEET NO.	NAME: TF.
DATE: APRIL 18, 2019	of _4	DRAWING