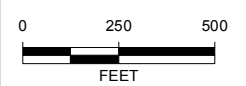
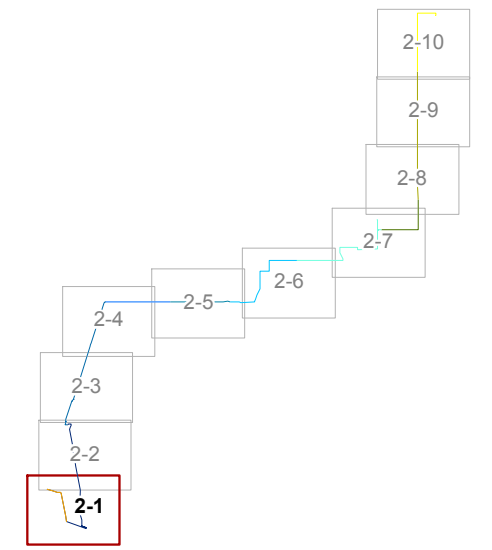


LEGEND:

- City Boundary
- New Pipeline Segment
- Existing Pipeline Segment**
- PPC Line 12 Crude 1150, Seg. 2
- PPC Line 12 Crude 244, Seg. 1
- PPC Line 12 Crude 244, Seg. 2
- PPC Line 4, Seg. 3
- PPC Line 4, Seg. 4
- PPC Line 4, Seg. 5
- PPC Line 4, Seg. 6
- PPC Line 4, Seg. 7
- PPC Line 4, Seg. 8

MAP EXTENT:



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.



PROJECT NAME: CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
PROJECT NUMBER: 1802-2611	DATE: November 2018

PIPELINE ROUTE MAP

FIGURE 2-1

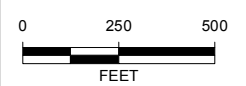
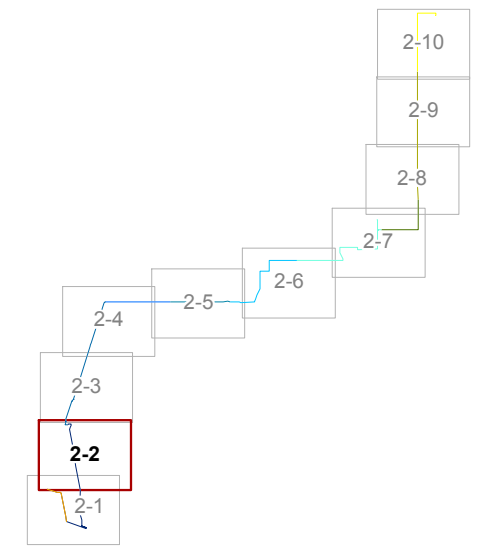
Carson to Paramount Pipeline Pipeline Route Map.mxd 11/29/2018



LEGEND:

- Segment Marker
- ▭ City Boundary
- New Pipeline Segment
- Existing Pipeline Segment**
- PPC Line 12 Crude 1150, Seg. 2
- PPC Line 12 Crude 244, Seg. 1
- PPC Line 12 Crude 244, Seg. 2
- PPC Line 4, Seg. 3
- PPC Line 4, Seg. 4
- PPC Line 4, Seg. 5
- PPC Line 4, Seg. 6
- PPC Line 4, Seg. 7
- PPC Line 4, Seg. 8

MAP EXTENT:



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.



PROJECT NAME: CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
PROJECT NUMBER: 1802-2611	DATE: November 2018

PIPELINE ROUTE MAP **FIGURE 2-2**

Carson to Paramount Pipeline Pipeline Route Map.mxd 11/29/2018



LEGEND:

City Boundary

New Pipeline Segment

Existing Pipeline Segment

PPC Line 12 Crude 1150, Seg. 2

PPC Line 12 Crude 244, Seg. 1

PPC Line 12 Crude 244, Seg. 2

PPC Line 4, Seg. 3

PPC Line 4, Seg. 4

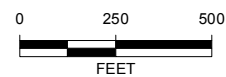
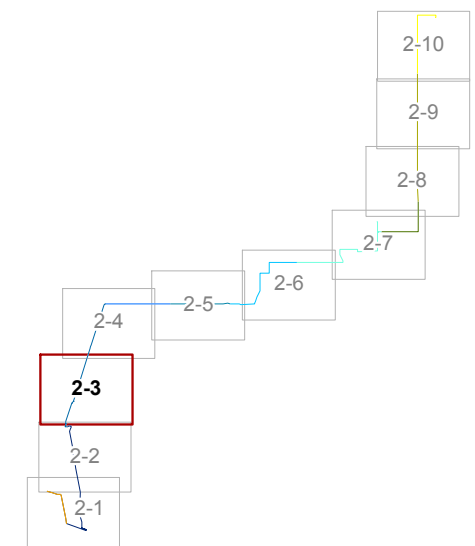
PPC Line 4, Seg. 5

PPC Line 4, Seg. 6

PPC Line 4, Seg. 7

PPC Line 4, Seg. 8

MAP EXTENT:



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.

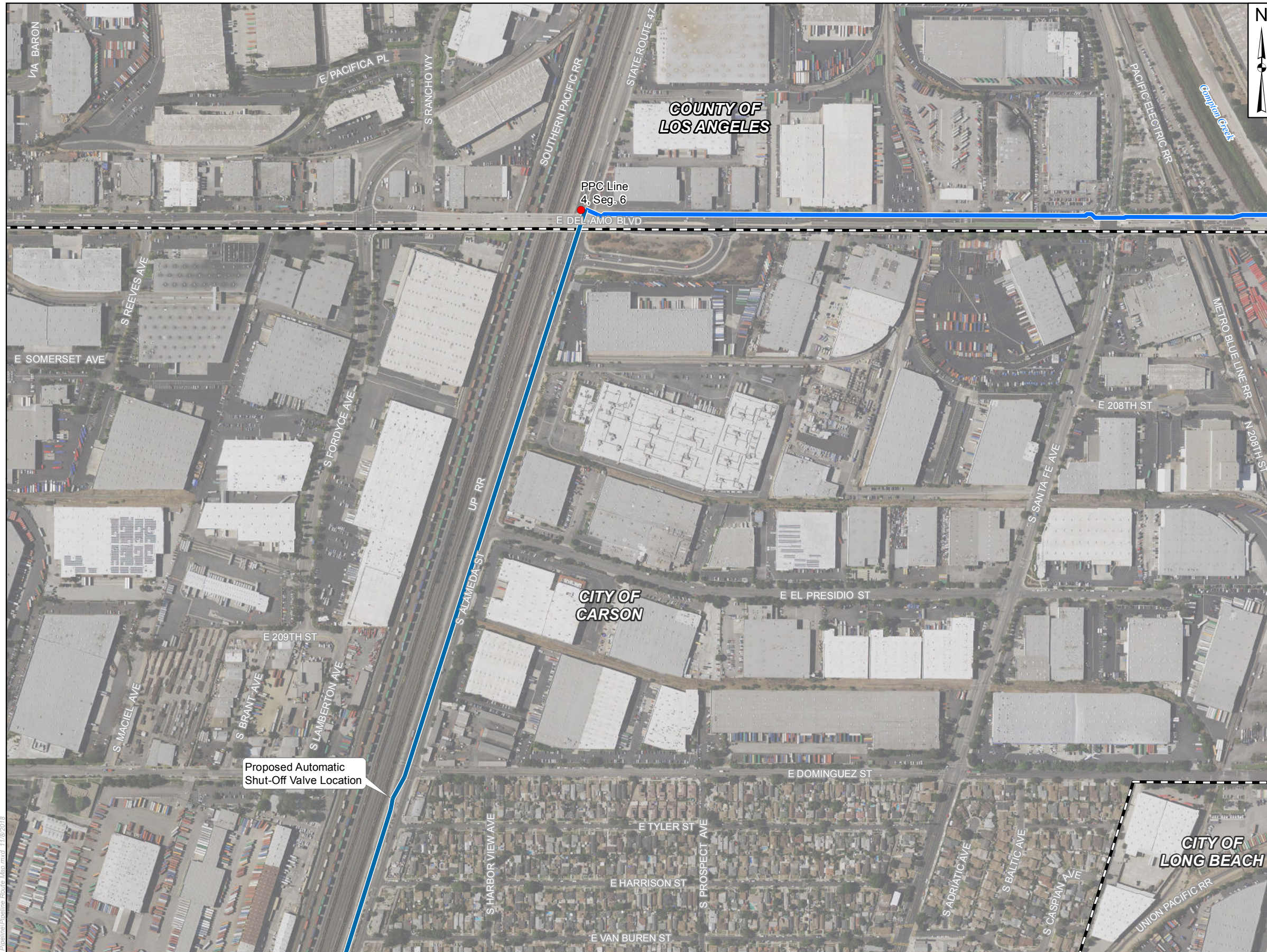


PROJECT NAME: CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
PROJECT NUMBER: 1802-2611	DATE: November 2018

PIPELINE ROUTE MAP

FIGURE 2-3

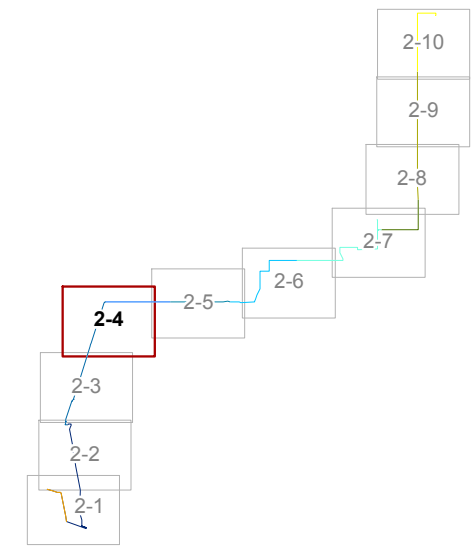
Carson to Paramount Pipeline Pipeline Route Map.mxd 11/29/2018



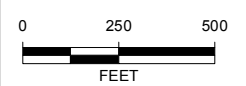
LEGEND:

- Segment Marker
- City Boundary
- New Pipeline Segment
- Existing Pipeline Segment**
- PPC Line 12 Crude 1150, Seg. 2
- PPC Line 12 Crude 244, Seg. 1
- PPC Line 12 Crude 244, Seg. 2
- PPC Line 4, Seg. 3
- PPC Line 4, Seg. 4
- PPC Line 4, Seg. 5
- PPC Line 4, Seg. 6
- PPC Line 4, Seg. 7
- PPC Line 4, Seg. 8

MAP EXTENT:



Carson to Paramount Pipeline Pipeline Route Map.mxd 11/29/2018



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.

<p>padre associates, inc. ENGINEERS, GEOLOGISTS & ENVIRONMENTAL SCIENTISTS</p>	PROJECT NAME: CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
	PROJECT NUMBER: 1802-2611	DATE: November 2018

PIPELINE ROUTE MAP FIGURE 2-4



LEGEND:

● Segment Marker

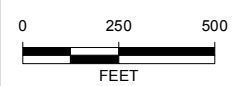
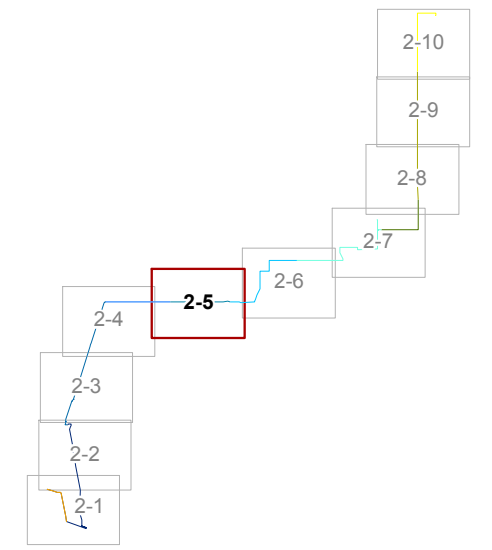
□ City Boundary

— New Pipeline Segment

Existing Pipeline Segment

- PPC Line 12 Crude 1150, Seg. 2
- PPC Line 12 Crude 244, Seg. 1
- PPC Line 12 Crude 244, Seg. 2
- PPC Line 4, Seg. 3
- PPC Line 4, Seg. 4
- PPC Line 4, Seg. 5
- PPC Line 4, Seg. 6
- PPC Line 4, Seg. 7
- PPC Line 4, Seg. 8

MAP EXTENT:



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.

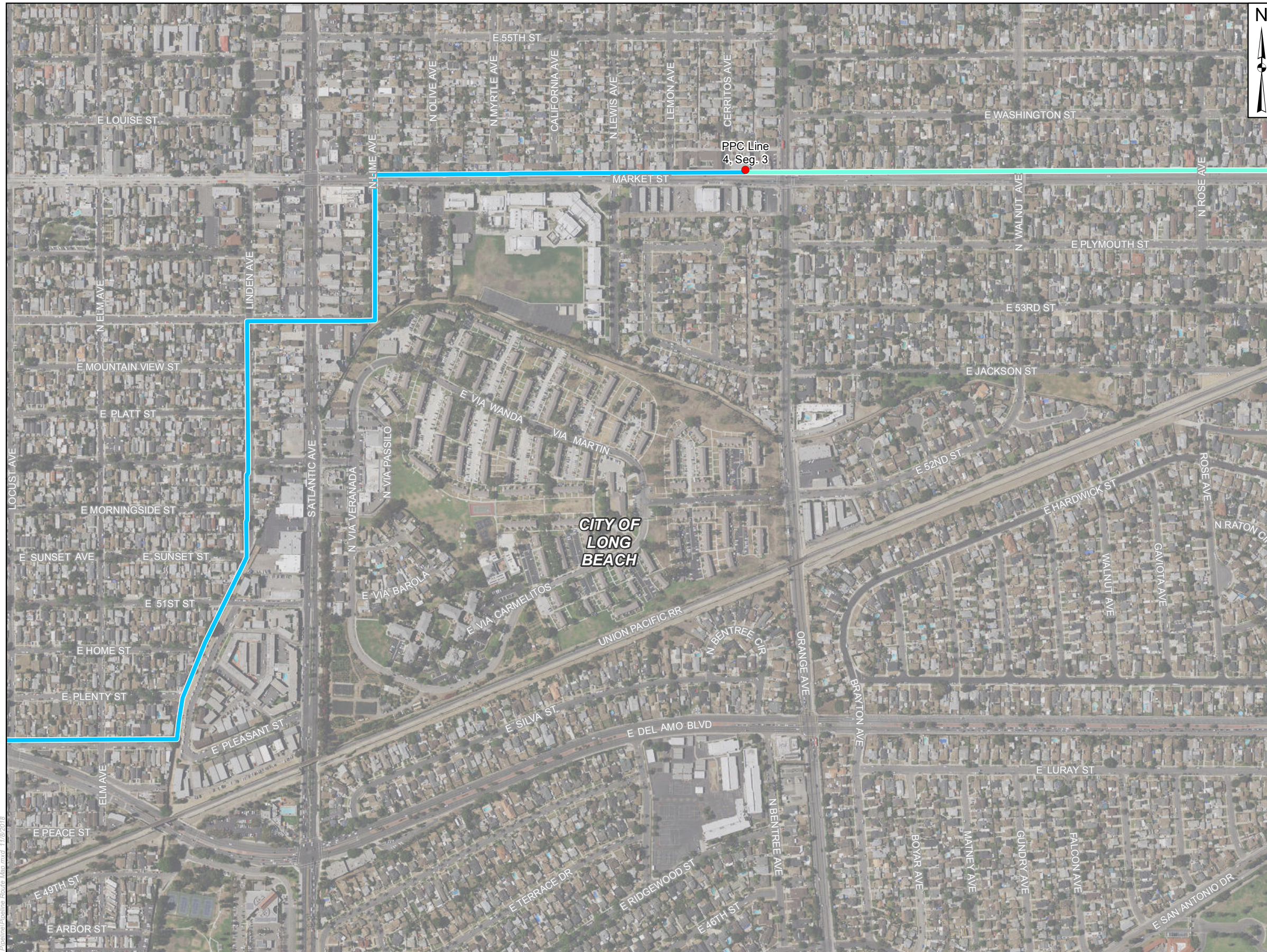


PROJECT NAME:	CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA
PROJECT NUMBER:	1802-2611
DATE:	November 2018

PIPELINE ROUTE MAP

FIGURE
2-5

Carson to Paramount Pipeline Route Map.mxd 11/29/2018



LEGEND:

● Segment Marker

□ City Boundary

— New Pipeline Segment

Existing Pipeline Segment

— PPC Line 12 Crude 1150, Seg. 2

— PPC Line 12 Crude 244, Seg. 1

— PPC Line 12 Crude 244, Seg. 2

— PPC Line 4, Seg. 3

— PPC Line 4, Seg. 4

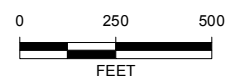
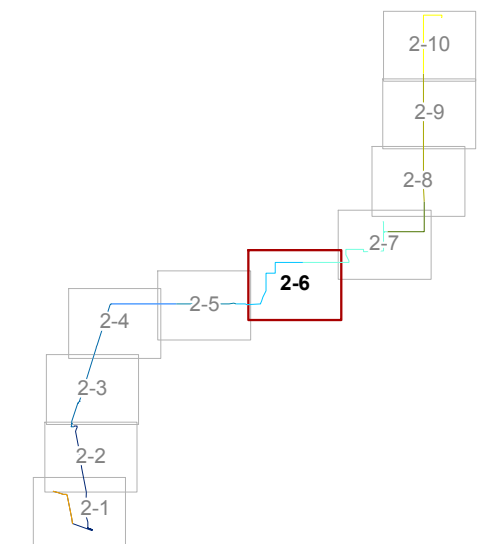
— PPC Line 4, Seg. 5

— PPC Line 4, Seg. 6

— PPC Line 4, Seg. 7

— PPC Line 4, Seg. 8

MAP EXTENT:



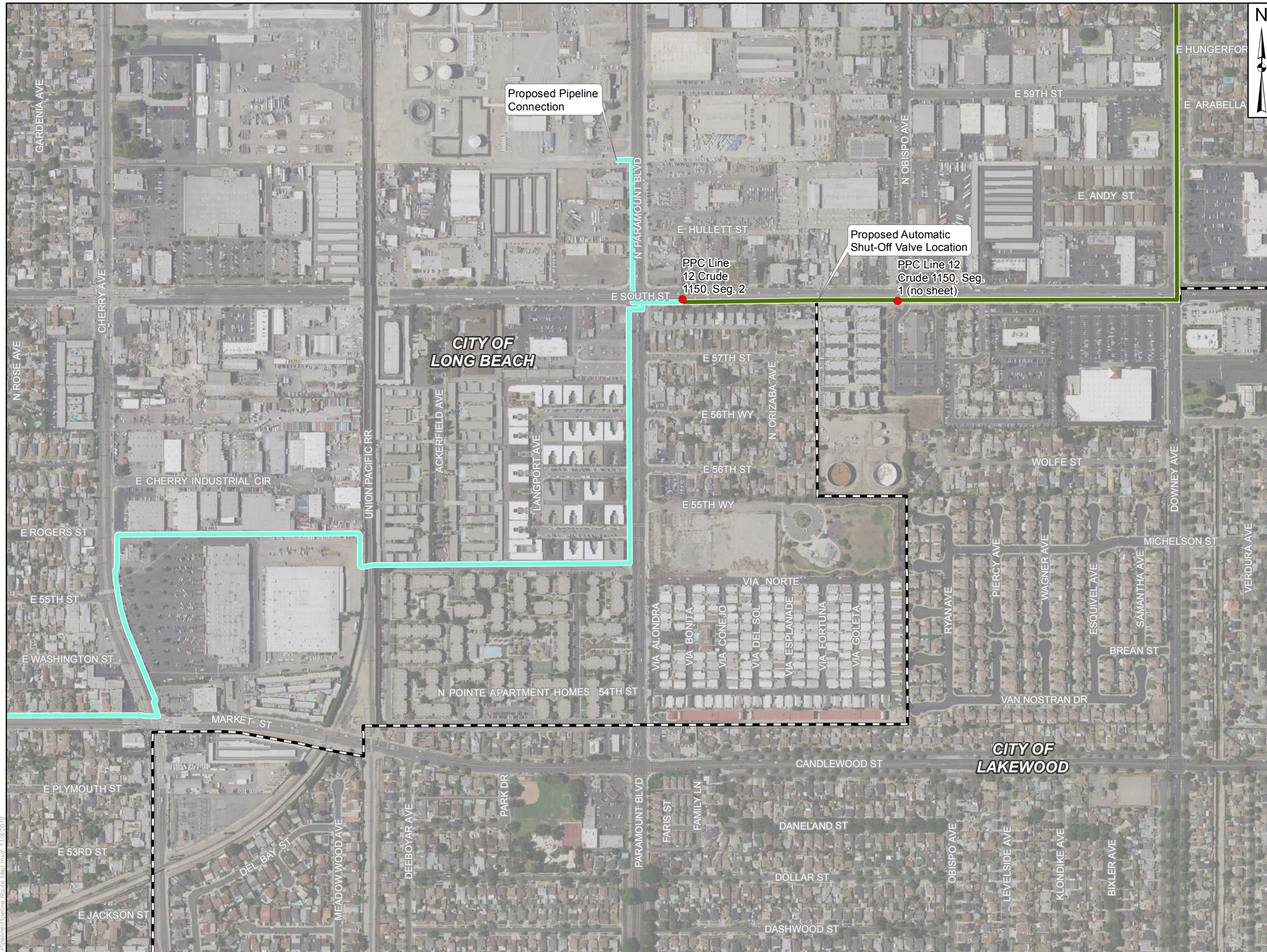
Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.



PROJECT NAME: CARSON TO PARAMOUNT
 HYDROGEN PIPELINE PROJECT
 LOS ANGELES COUNTY, CA
 PROJECT NUMBER: 1802-2611
 DATE: November 2018

PIPELINE ROUTE MAP

FIGURE
2-6



LEGEND:

● Segment Marker

□ City Boundary

— New Pipeline Segment

Existing Pipeline Segment

— PPC Line 12 Crude 1150, Seg. 2

— PPC Line 12 Crude 244, Seg. 1

— PPC Line 12 Crude 244, Seg. 2

— PPC Line 4, Seg. 3

— PPC Line 4, Seg. 4

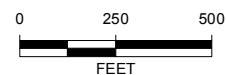
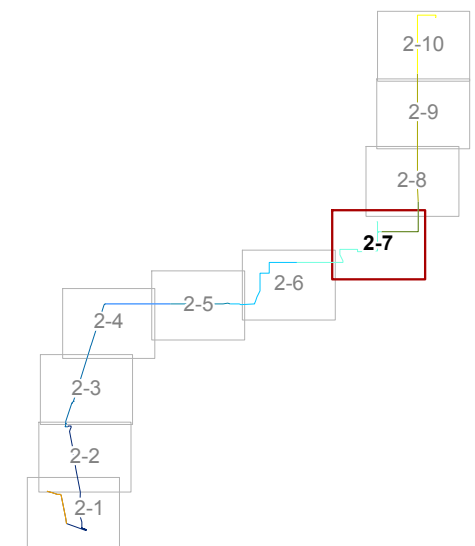
— PPC Line 4, Seg. 5

— PPC Line 4, Seg. 6

— PPC Line 4, Seg. 7

— PPC Line 4, Seg. 8

MAP EXTENT:



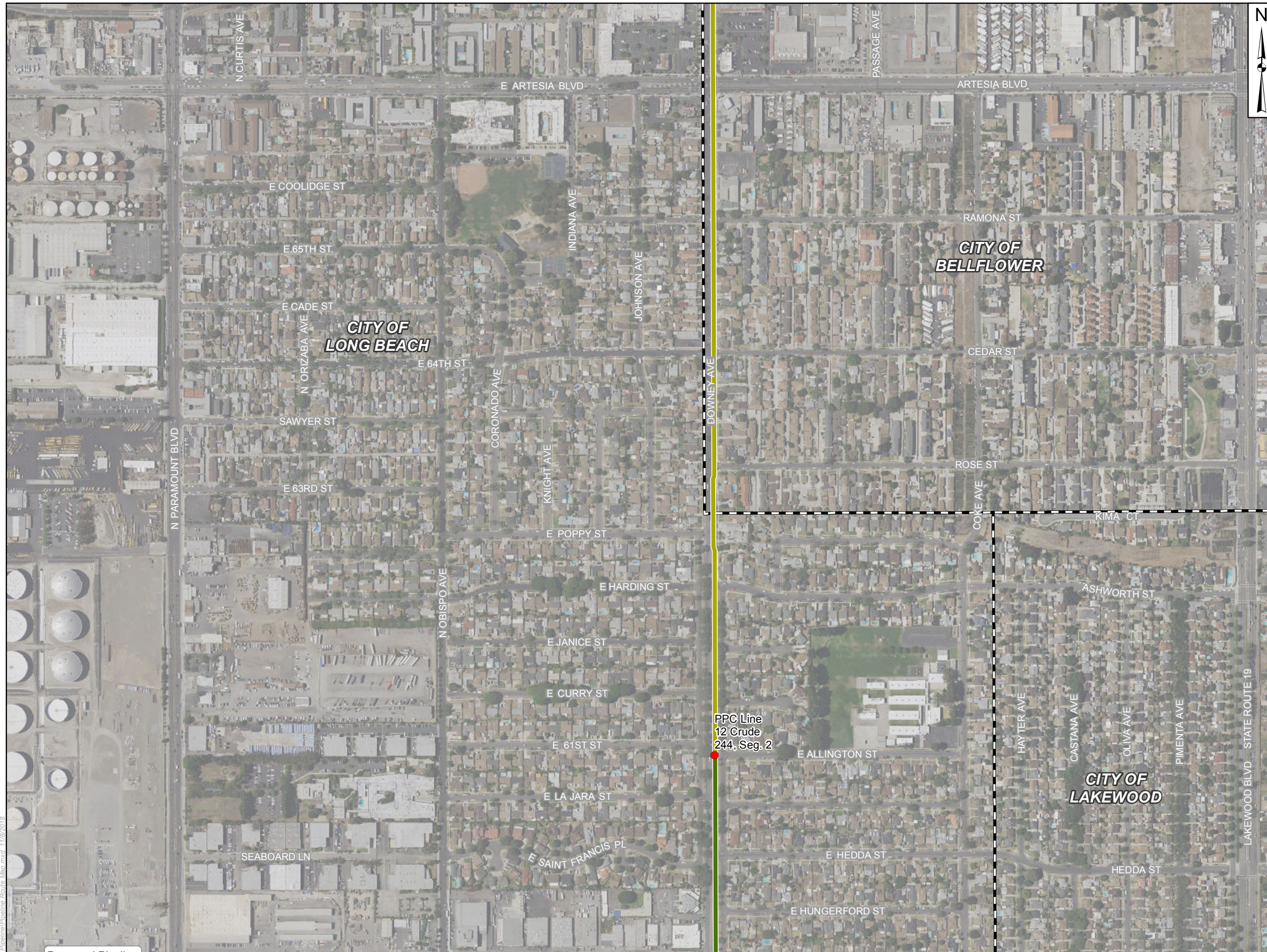
Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.



PROJECT NAME:	CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
PROJECT NUMBER:	1802-2611	DATE:
		November 2018

PIPELINE ROUTE MAP

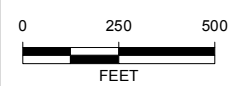
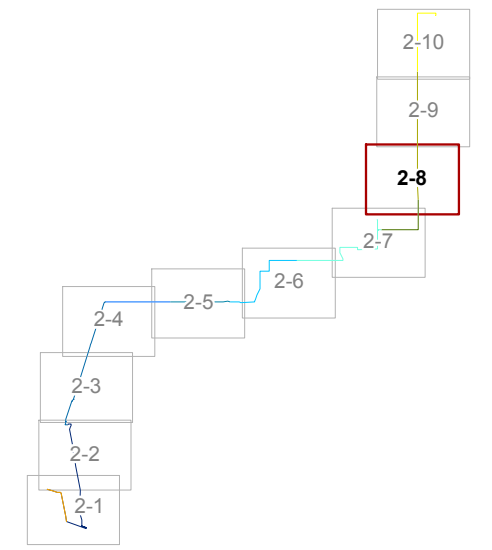
FIGURE
2-7



LEGEND:

- Segment Marker
- City Boundary
- New Pipeline Segment
- Existing Pipeline Segment**
- PPC Line 12 Crude 1150, Seg. 2
- PPC Line 12 Crude 244, Seg. 1
- PPC Line 12 Crude 244, Seg. 2
- PPC Line 4, Seg. 3
- PPC Line 4, Seg. 4
- PPC Line 4, Seg. 5
- PPC Line 4, Seg. 6
- PPC Line 4, Seg. 7
- PPC Line 4, Seg. 8

MAP EXTENT:



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.

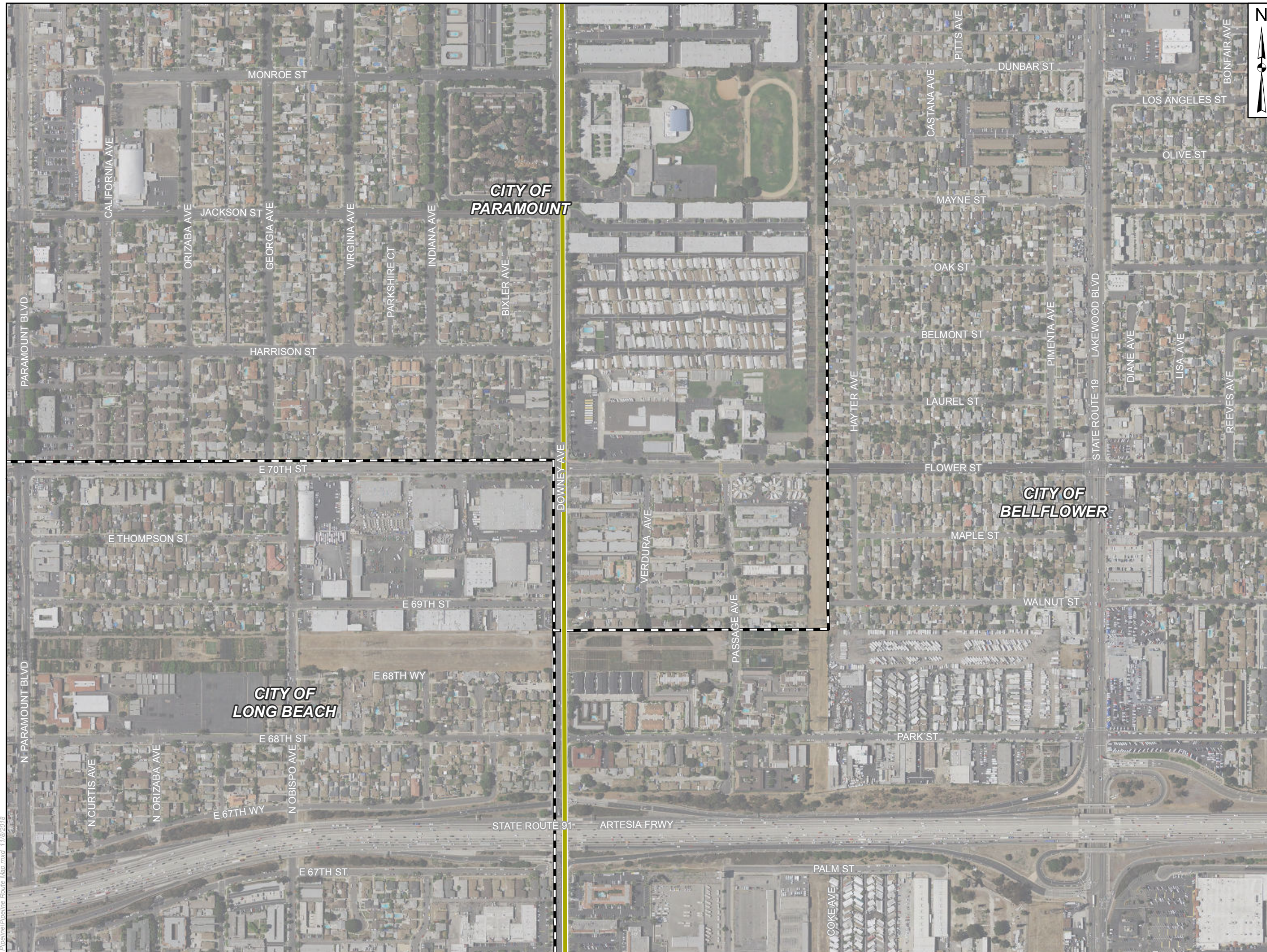


PROJECT NAME: CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
PROJECT NUMBER: 1802-2611	DATE: November 2018












PIPELINE ROUTE MAP

FIGURE 2-8

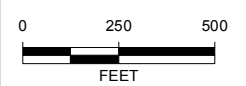
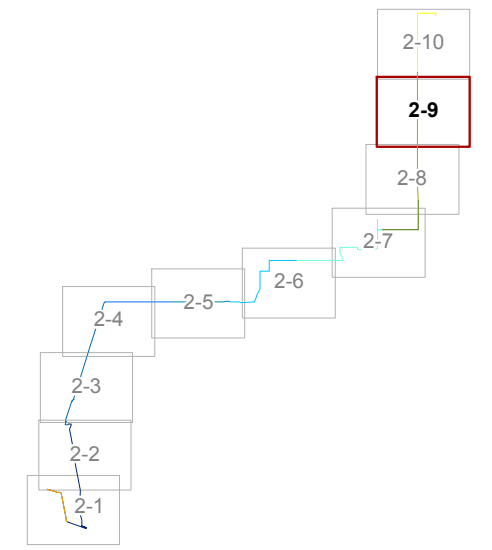
Carson to Paramount Pipeline Pipeline Route Map.mxd 11/29/2018



LEGEND:

-  City Boundary
-  New Pipeline Segment
- Existing Pipeline Segment**
-  PPC Line 12 Crude 1150, Seg. 2
-  PPC Line 12 Crude 244, Seg. 1
-  PPC Line 12 Crude 244, Seg. 2
-  PPC Line 4, Seg. 3
-  PPC Line 4, Seg. 4
-  PPC Line 4, Seg. 5
-  PPC Line 4, Seg. 6
-  PPC Line 4, Seg. 7
-  PPC Line 4, Seg. 8

MAP EXTENT:



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.



PROJECT NAME: CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
PROJECT NUMBER: 1802-2611	DATE: November 2018

PIPELINE ROUTE MAP

FIGURE 2-9



LEGEND:

● Segment Marker

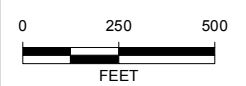
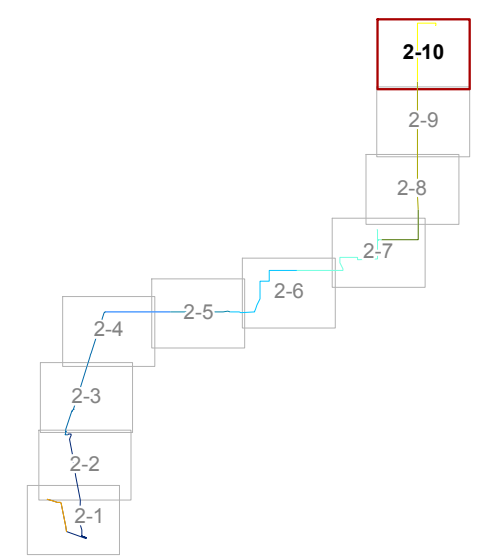
▭ City Boundary

— New Pipeline Segment

Existing Pipeline Segment

- PPC Line 12 Crude 1150, Seg. 2
- PPC Line 12 Crude 244, Seg. 1
- PPC Line 12 Crude 244, Seg. 2
- PPC Line 4, Seg. 3
- PPC Line 4, Seg. 4
- PPC Line 4, Seg. 5
- PPC Line 4, Seg. 6
- PPC Line 4, Seg. 7
- PPC Line 4, Seg. 8

MAP EXTENT:



Source: Paramount Pipeline Co., NAIP Imagery 2016, County of Los Angeles
 Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
 Notes: This map was created for informational and display purposes only.



PROJECT NAME: CARSON TO PARAMOUNT HYDROGEN PIPELINE PROJECT LOS ANGELES COUNTY, CA	
PROJECT NUMBER: 1802-2611	DATE: November 2018

PIPELINE ROUTE MAP

FIGURE
2-10