S Downey Rd

Union Pacific RR

S Maywood Ave

372404E

372405E

372406E

E 50th St — E 50TH ST

5985EV
5987EV
5988EV
7114EV
5849EV
7115EV
806EV
NO #
7116
7056EV
10453EV 10479EV
10452EV
NO #

S Downey Rd

Union

S Maywood Ave

Facility Map

Grid Name: LT-8862-D (US National Grid)

Date: 9/2/2022
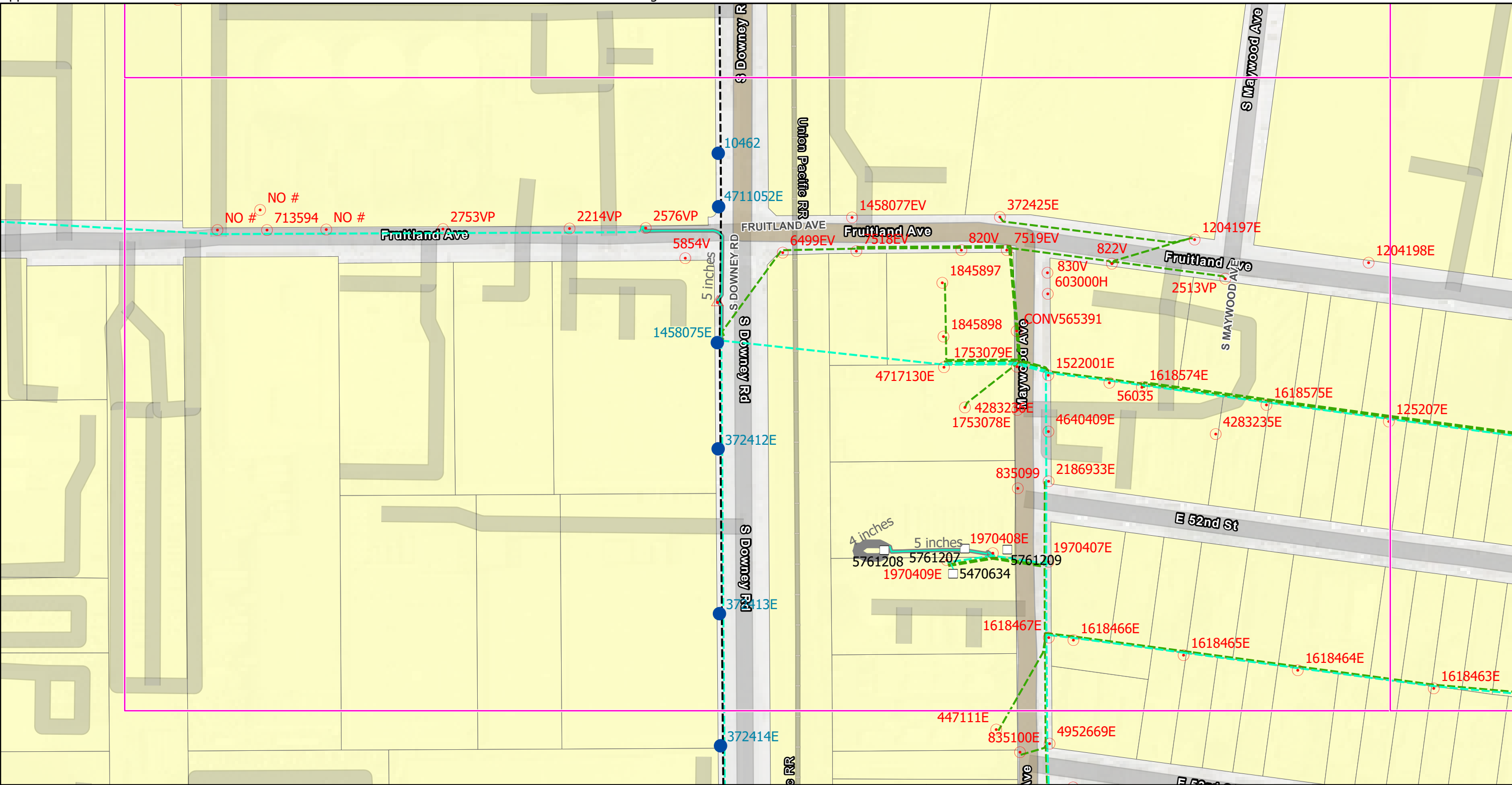*Geomatics | Central Field Services*

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National Geographic Style Base: Sources: Esri, USGS
World Hillshade: Esri, NASA, NGA, USGS, FEMA
World Imagery: Maxar

Legend		
TCG4232_USNG_GRIDS selection	OH Conductor 22.6 - 65 kV	UG Conductor 66 - 300 kV
SUBSTATION_BOUNDARY	OH Conductor 66 - 300 kV	UG Conductor 301 - 500 kV
DIST POLE	OH Conductor 301 - 500 kV	Overhead Conductor - Other/Unknown
TRNS POLE	UG Conductor 0 - 750 volts	Underground Conductor - Other/Unknown
OH Conductor 0 - 750 volts	UG Conductor 751 volts - 22.5 kV	DUCT DIA in inches
OH Conductor 751 volts - 22.5 kV	UG Conductor 22.6 - 65 kV	Parcels

0 40 80 160 Feet

1 inch equals 125 feet

SOUTHERN CALIFORNIA
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eonis-Blvd

E 50th St

Alcoa Ave

S-D

S Maywood Ave

S Downey R

Union Pacific RR

10462

4711052E

NO #
NO #   713594   NO #   2753VP   2214VP   2576VP

1458077EV   372425E

1204197E

FRUITLAND AVE   Fruitland Ave

Fruitland Ave   1204198E

5854V   6499EV   7518EV   820V   7519EV   822V

S Downey Rd

1845897   830V   603000H   2513VP

1458075E   1845898   CONV565391

4717130E   1753079E   1522001E   1618574E

56035   1618575E

4283236E   4283235E   125207E

1753078E   4640409E

372412E

835099   2186933E

E 52nd St

4 inches   5 inches   1970408E   1970407E

5761208   5761207   5761209

1970409E   5470634

1618467E   1618466E   1618465E   1618464E

372413E   1618463E

447111E

835100E   4952669E

372414E

Facility Map

Grid Name: LT-8862-F (US National Grid)

Date: 9/2/2022
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0   40   80   160
Feet
1 inch equals   125 feet

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eonis-Blvd
E 50th St
Alcoa Ave
S Downey Rd

Legend			
▭ TCG4232_USNG_GRIDS selection	- - - OH Conductor 751 volts - 22.5 kV	—— UG Conductor 66 - 300 kV	▨ Parcels
▦ SUBSTATION_BOUNDARY	- - - OH Conductor 22.6 - 65 kV	—— UG Conductor 301 - 500 kV	
△ DIST MANHOLE	- - - OH Conductor 66 - 300 kV	- - - Overhead Conductor - Other/Unknown	
▢ DIST PAD	- - - OH Conductor 301 - 500 kV	—— Underground Conductor - Other/Unknown	
⊙ DIST POLE	—— UG Conductor 0 - 750 volts	—— DUCT DIA in inches	
● TRNS POLE	—— UG Conductor 751 volts - 22.5 kV		
- - - OH Conductor 0 - 750 volts	—— UG Conductor 22.6 - 65 kV		

District Blvd — DISTRICT BLVD

S Maywood Ave

LOMA VISTA AVE

Everett Ave

DEKALB AVE

Everett Ct

Dekalb Ave

Loma Vista Ave

E 48th St

EVERETT AVE

E 49th St

E 49th St

EVERETT CT

E 49th St — E 49TH ST

Everett Ave

Everett Ct

Dekalb Ave

Page to the West: LT-8862-D

Page to the East: LT-8962-D

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Path: P:\PROJECTS\RP_Quality_Control_eGIS\MapSalesArcProProject\MapSalesLive1211\MapSalesLiveMapSales_Template AA.aprx

Facility Map

UNDERGROUND SERVICE ALERT DIAL 811
CALL USA FOR UNDERGROUND LOCATING

Grid Name: LT-8962-C (US National Grid)

Legend:
- TCG4232_USNG_GRIDS selection
- SUBSTATION_BOUNDARY
- OH Conductor 0 - 750 volts
- OH Conductor 751 volts - 22.5 kV
- OH Conductor 22.6 - 65 kV
- OH Conductor 66 - 300 kV
- OH Conductor 301 - 500 kV
- UG Conductor 0 - 750 volts
- UG Conductor 751 volts - 22.5 kV
- UG Conductor 22.6 - 65 kV
- UG Conductor 66 - 300 kV
- UG Conductor 301 - 500 kV
- Overhead Conductor - Other/Unknown
- Underground Conductor - Other/Unknown
- DUCT DIA in inches
- Parcels

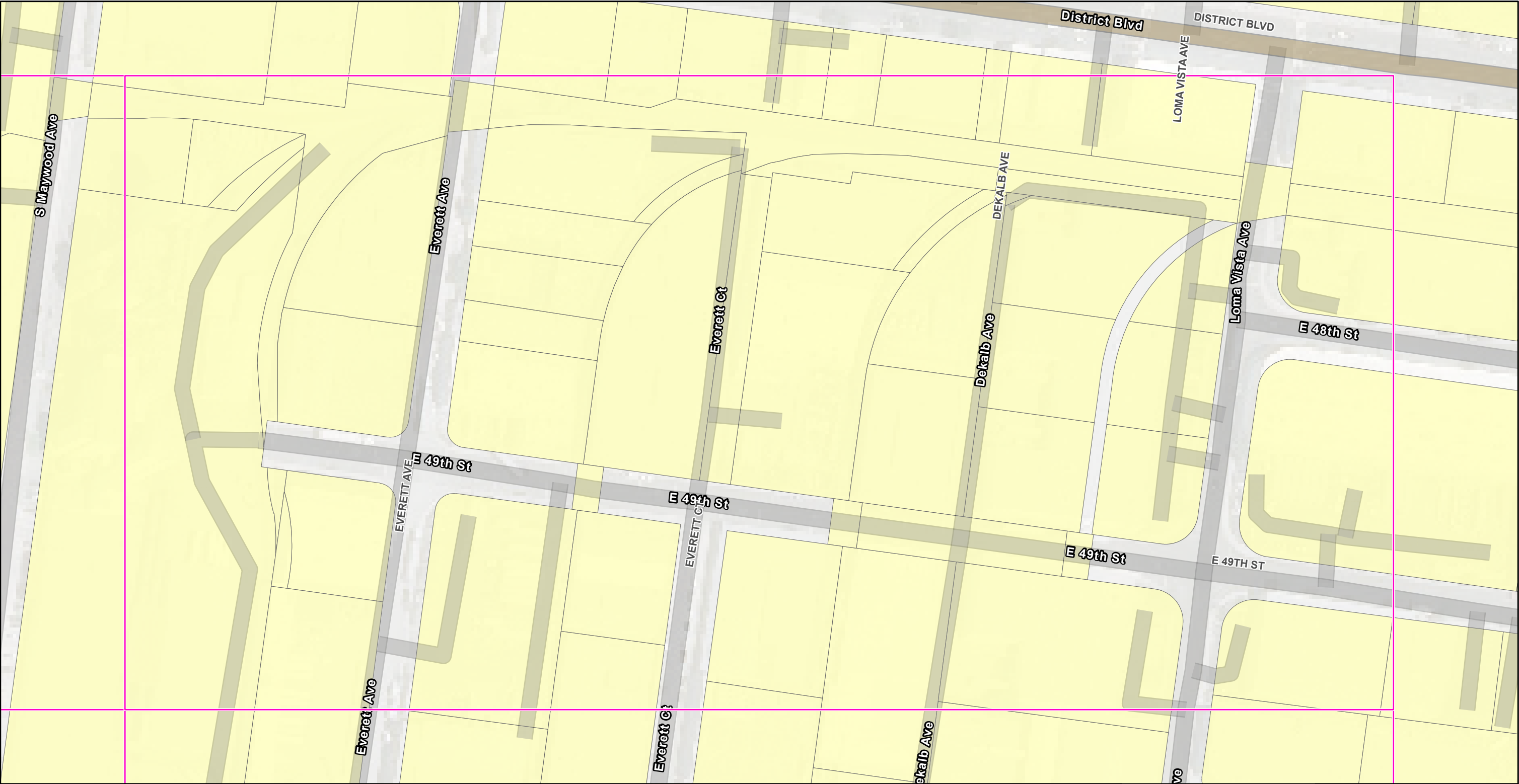Date: 9/2/2022
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National Geographic Style Base: Sources: Esri, USGS
World Hillshade: Esri, NASA, NGA, USGS, FEMA
World Imagery: Maxar

0   40   80   160
Feet
1 inch equals 125 feet

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Page to the West: LT-8862-F

Page to the East: LT-8962-F

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Path: P:\PROJECTS\RP_Quality_Control_sGIS\MapSalesArcProProject\MapSalesLive12\1\MapSalesLiveMapSales_Template AA.aprx

Street / feature labels:
Everett Ave, Everett G, Dekalb Ave, Loma Vista Ave, E 50th St, Fruitland Ave, FRUITLAND AVE, E 52nd St, E 52ND ST, 52nd St

Point labels:
1204198E, 10754EV, 191847E, 191843E, 191845E, 1204199E, 191846E, 5034EV, 3314VP, 1204200E, 2223VP, 8006EV, 1618575E, 125207E, 823163E, 823164E, 1618576E, 1618577E, 1618585E, 3315VP, 3316VP, 3745VP, 7874EV, 1998VP, 10535EV, 1618578E, 1618579E, 1698390E, 125212E, 1618580E, 56036H, 1618581E, 1258263E, 4105713E, CONV581131, 1618582E, 858808, 2186932E, COE565625, 1618464E, 1618463E, 1618462E, 1618461E, 1561774E, 2187102E, 1439104E, 2187103E, CONV565691, CONV565655, 1352052E, 1222302E, 1618460E, 1618459E, 677074E, 14391035E

Facility Map

UNDERGROUND SERVICE ALERT DIAL 811
CALL USA FOR UNDERGROUND LOCATING

Grid Name: LT-8962-E (US National Grid)

0   40   80   160
Feet
1 inch equals 125 feet

Legend:
- TCG4232_USNG_GRIDS selection
- SUBSTATION_BOUNDARY
- DIST POLE
- TRNS POLE
- OH Conductor 0 - 750 volts
- OH Conductor 751 volts - 22.5 kV
- OH Conductor 22.6 - 65 kV
- OH Conductor 66 - 300 kV
- OH Conductor 301 - 500 kV
- UG Conductor 0 - 750 volts
- UG Conductor 751 volts - 22.5 kV
- UG Conductor 22.6 - 65 kV
- UG Conductor 66 - 300 kV
- UG Conductor 301 - 500 kV
- Overhead Conductor - Other/Unknown
- Underground Conductor - Other/Unknown
- DUCT DIA in inches
- Parcels

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