



OC PUBLIC WORKS DEPARTMENT

JAMES TREADAWAY, DIRECTOR OF PUBLIC WORKS
KEVIN HILLS, COUNTY SURVEYOR



SILVERADO CANYON

DEBRIS REMOVAL

THE CONSTRUCTION ALIGNMENTS SHOWN HEREON ARE DERIVED BY HOLDING THE APPROXIMATED FLOWLINE FROM THE BASE SURFACE AND ARE TO BE USED FOR THIS PROJECT ONLY.

ANDERSON CREEK = 10+00–29+17

SILVERADO CREEK AREA 1 = 40+00–53+47

WILDCAT CREEK = 60+00–73+17

SILVERADO CREEK AREA 2 = 80+00–84+98

THE EXISTING SURFACE 2022 WAS DERIVED BY USING TERRESTRIAL AND AERIAL LIDAR SCANNING. A 2 FOOT CONTOUR SURFACE WAS DERIVED FROM A 2018 USGS LIDAR DATASET. THE FOOT PRINT OF THE HOUSES WHICH ARE SURROUNDING THE CREEK BEDS ARE EXCLUDED FROM THE EXISTING SURFACE AND VOLUME REPORT.

THIS DATA SET WAS PRODUCED TO MEET ASPRS POSITIONAL ACCURACY STANDARDS FOR DIGITAL GEOSPATIAL DATA (2014) FOR 20 CM RMSE VERTICAL ACCURACY CLASS EQUATING TO NVA = ± 39.2 CM AT 95% CONFIDENCE LEVEL AND VVA = ± 60 CM AT THE 95% PERCENTILE.

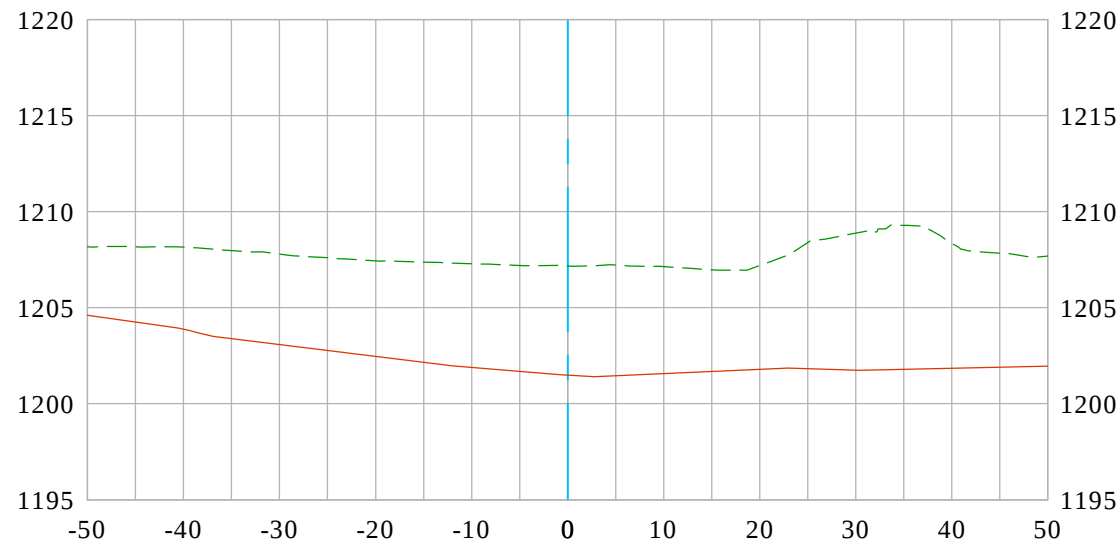
PROJECT CROSS SECTIONS

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



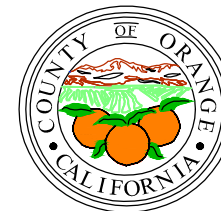
Anderson Creek 10+00 CL



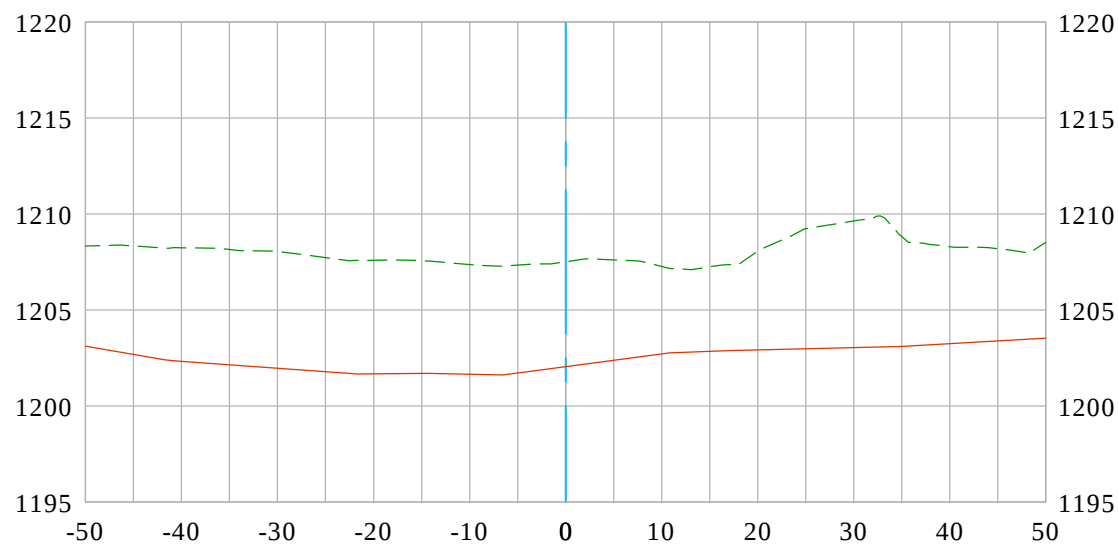
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 10+05 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



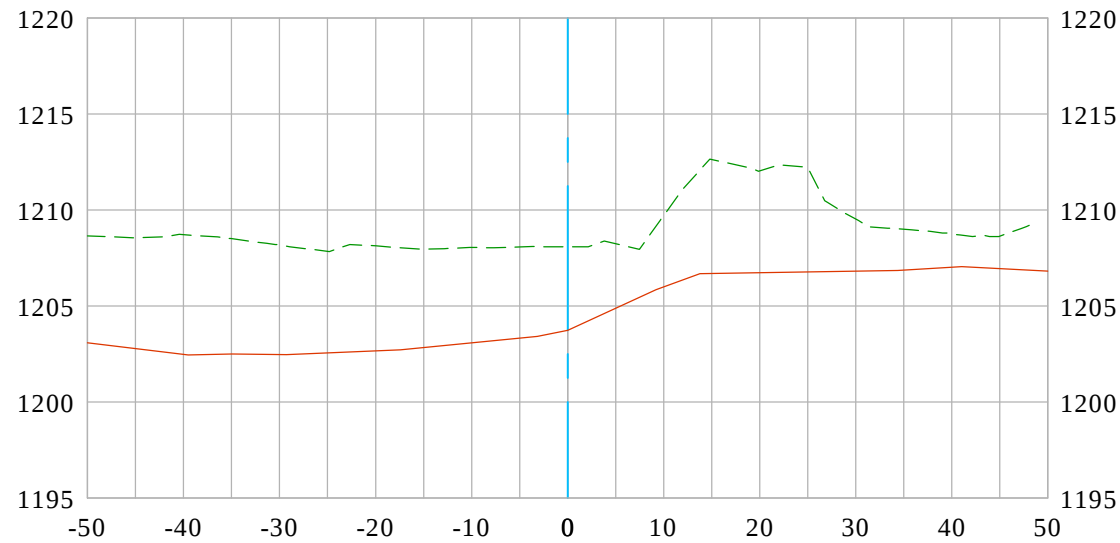
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 10+13 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



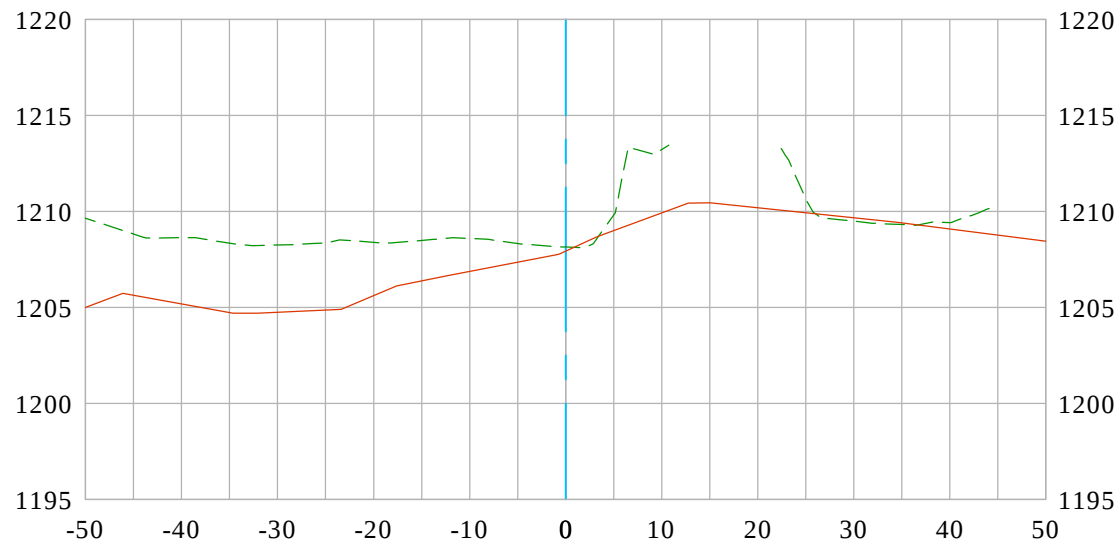
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



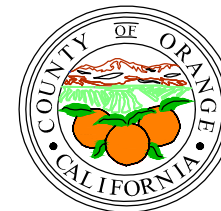
Anderson Creek Outlet 10+20 CL



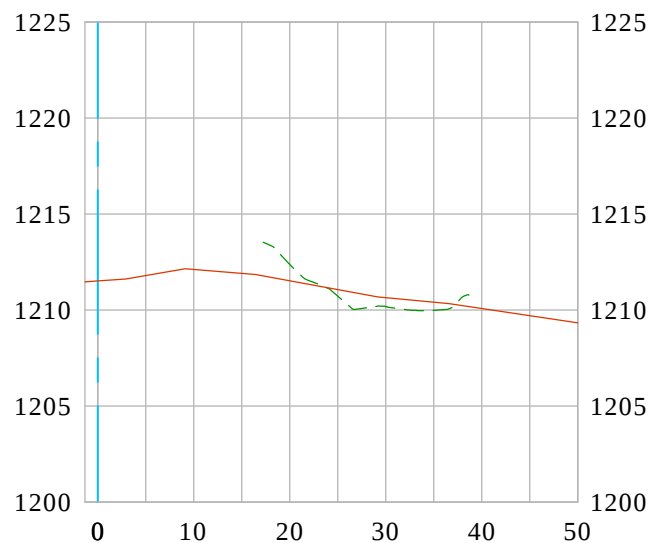
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



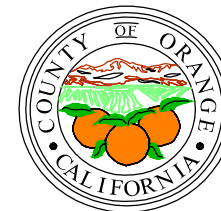
Anderson Creek 10+27 CL



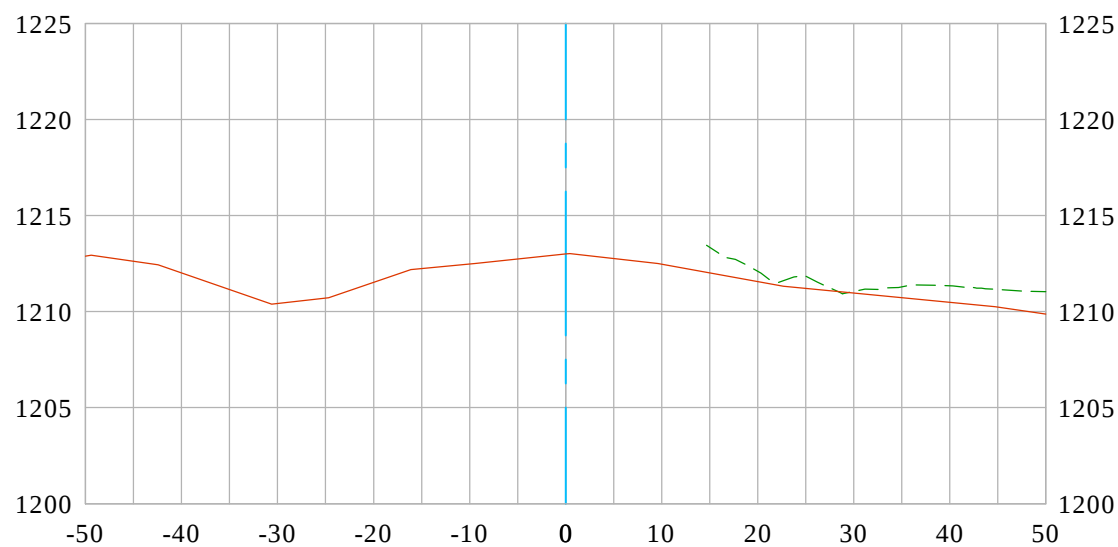
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



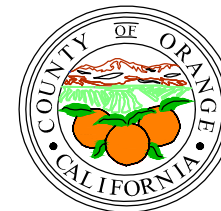
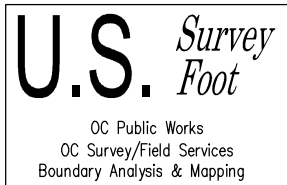
Anderson Creek 10+35 CL



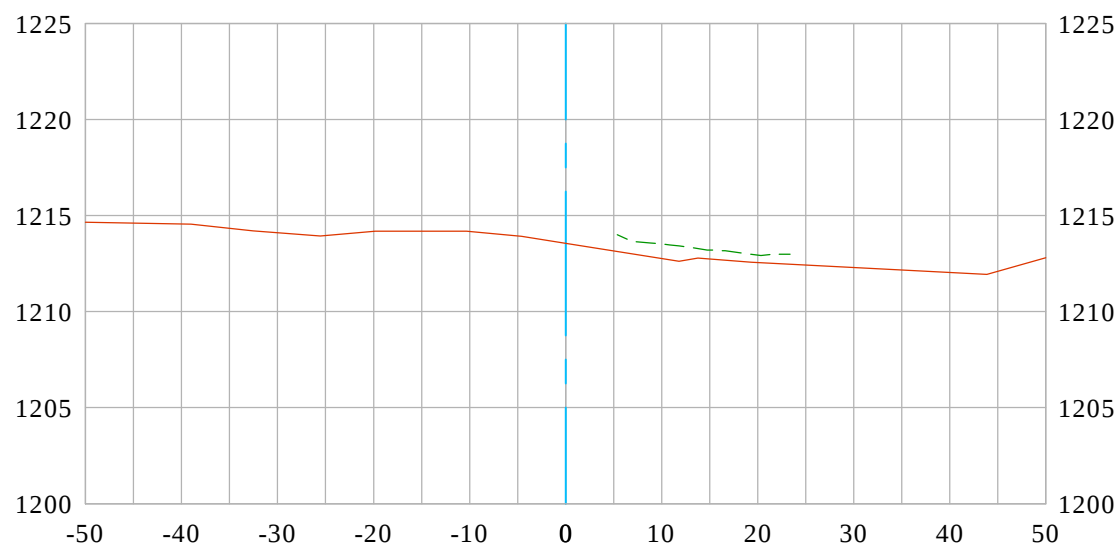
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 10+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



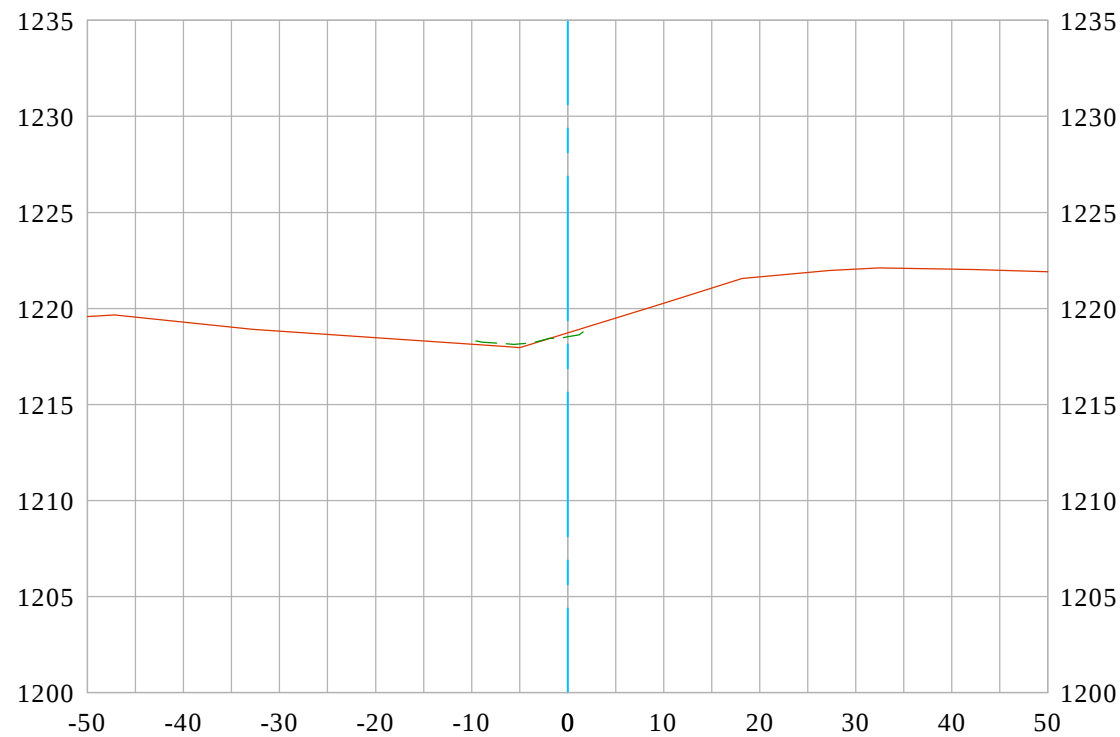
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 11+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

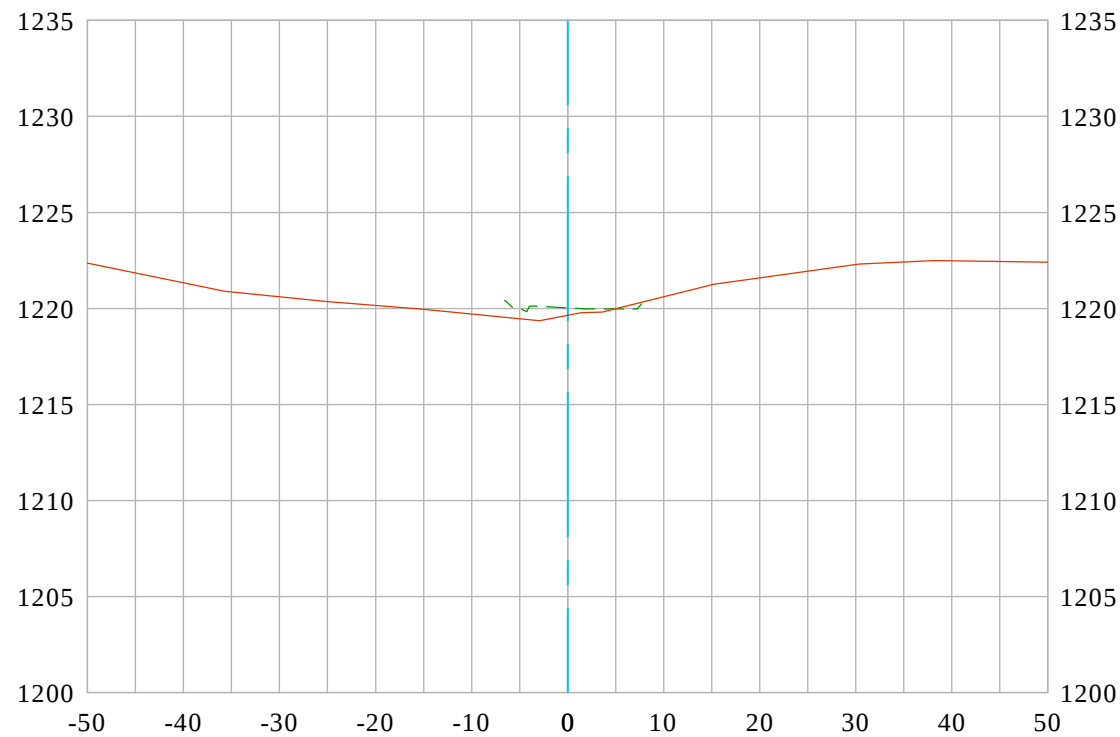
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

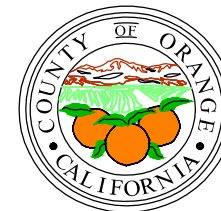


Anderson Creek 11+15 CL

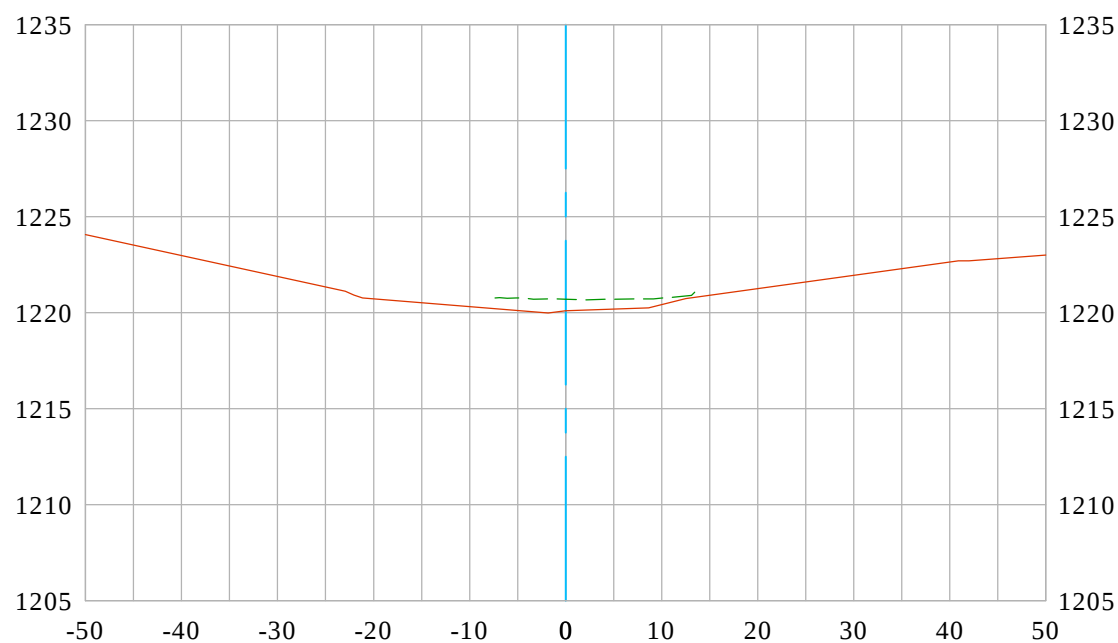


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



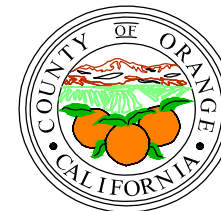
Anderson Creek 11+23 CL



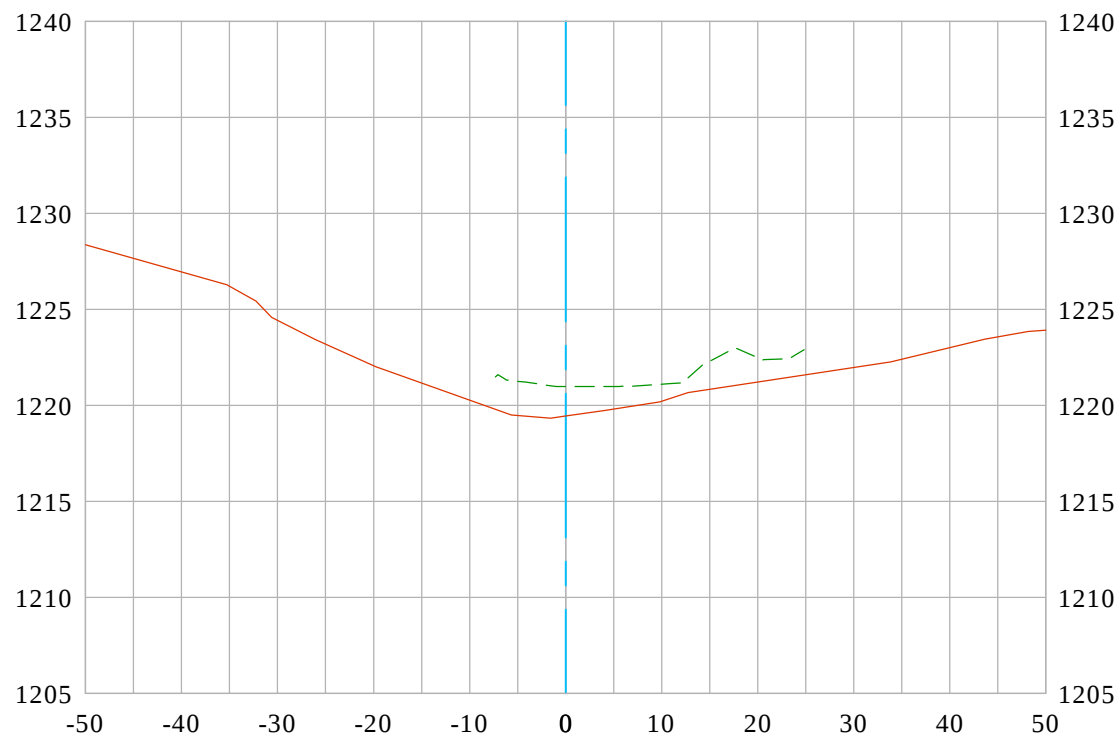
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

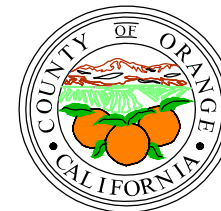


Anderson Creek Inlet 11+30 CL

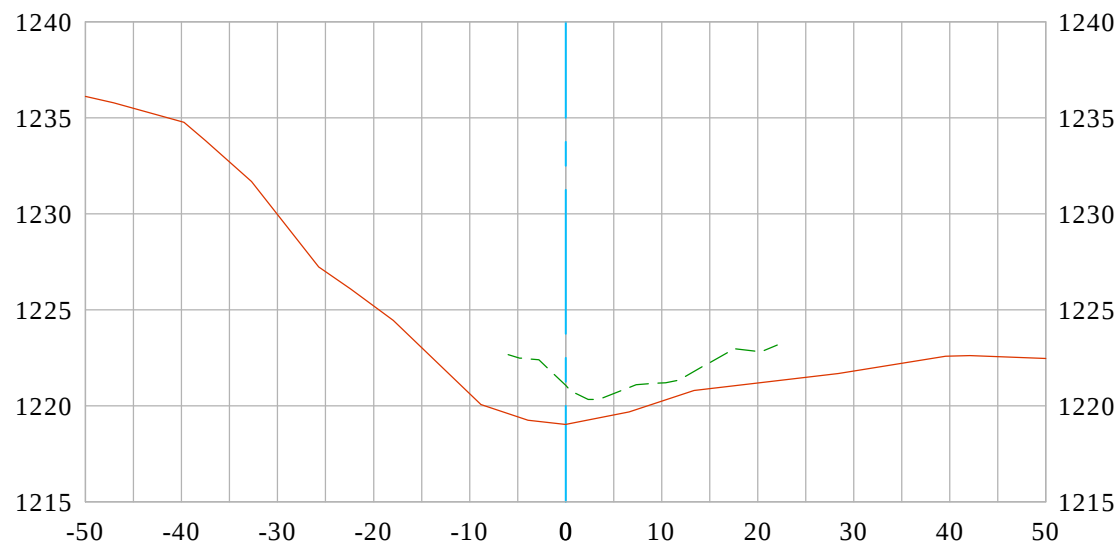


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



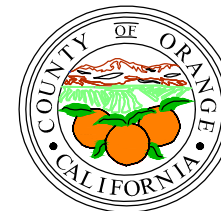
Anderson Creek 11+37 CL



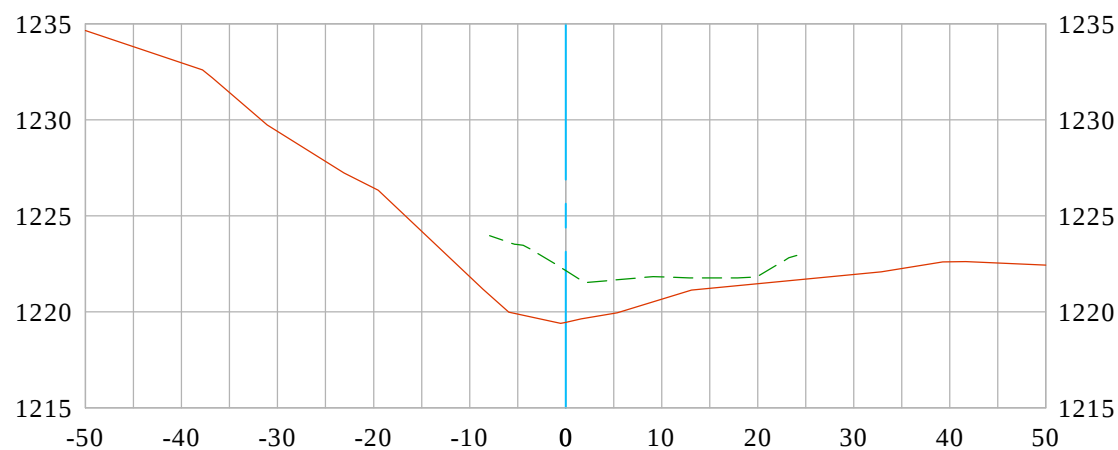
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



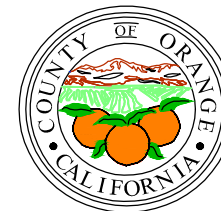
Anderson Creek 11+45 CL



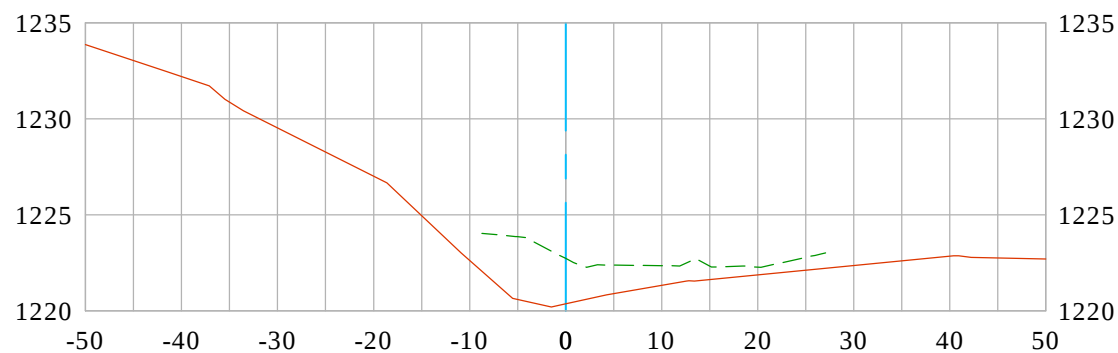
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



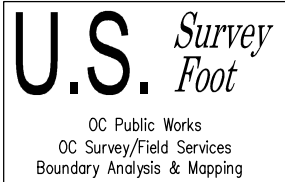
Anderson Creek 11+50 CL



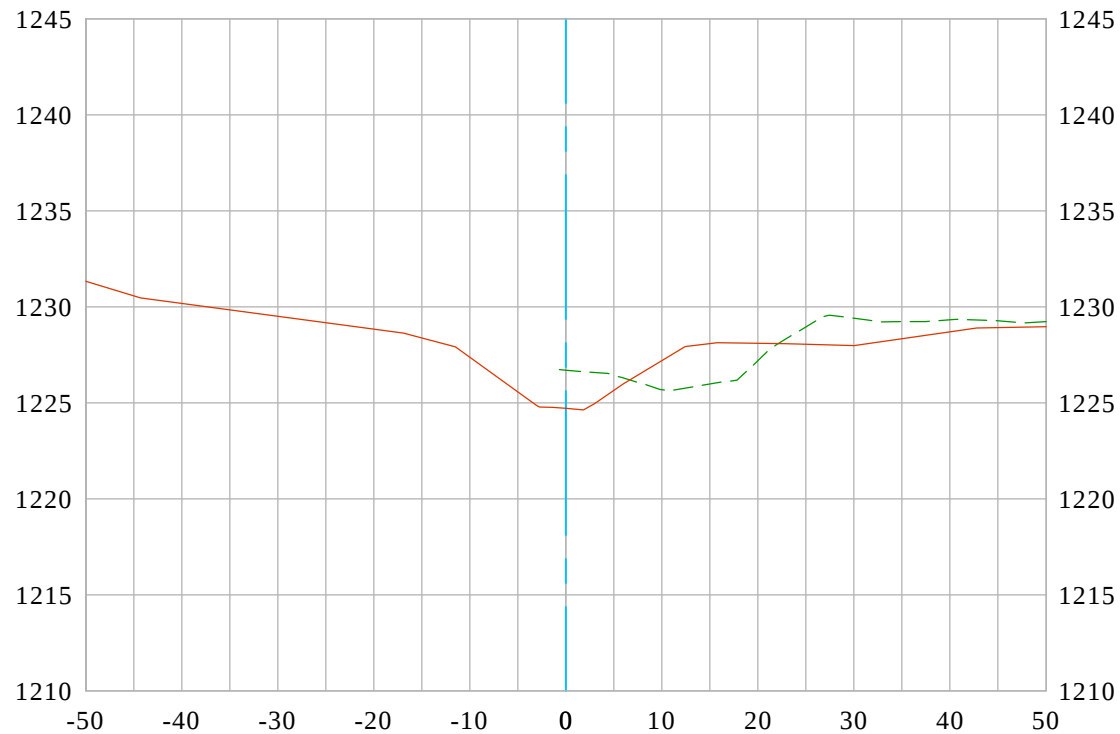
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 11+94 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

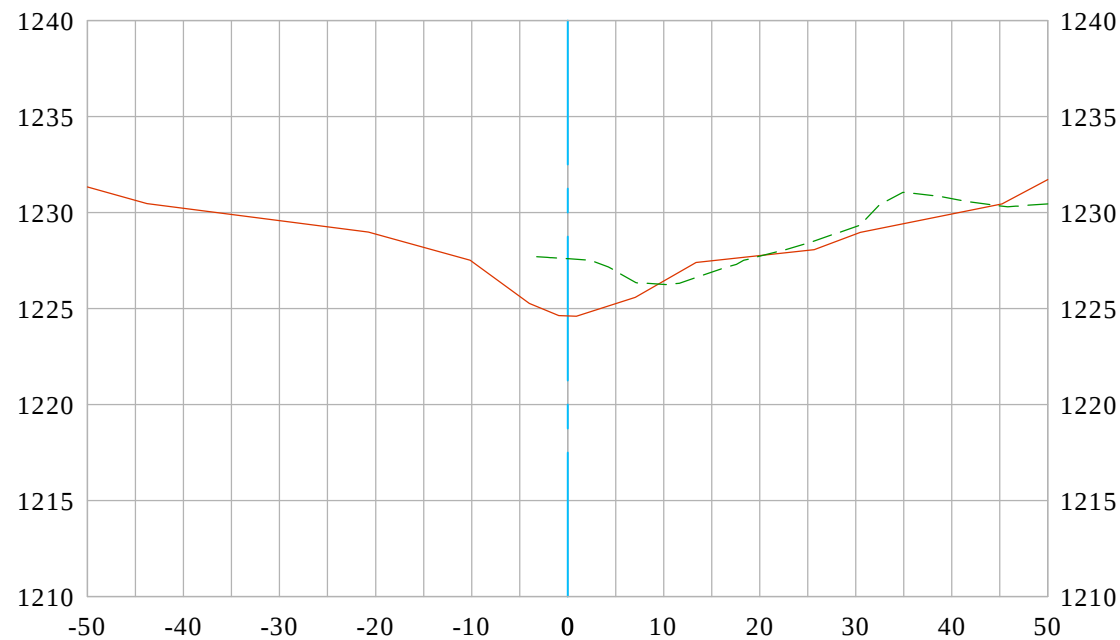
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 12+00 CL



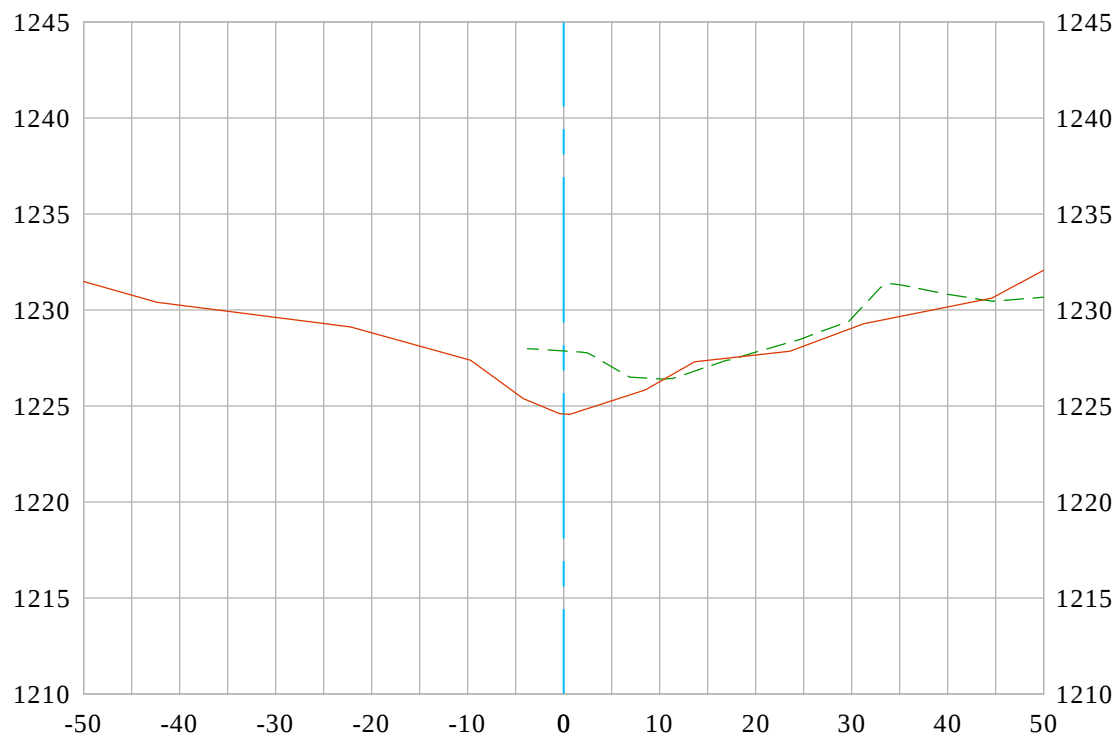
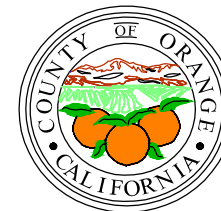
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 12+02 CL



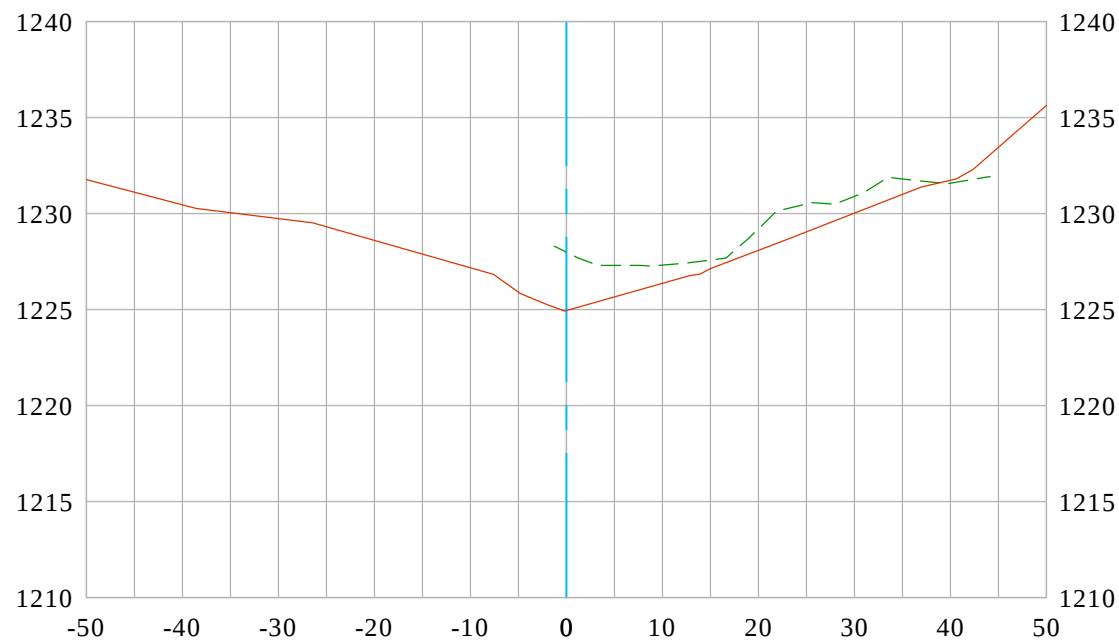
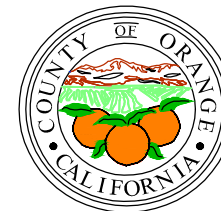
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek Bridge Crossing 12+09 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



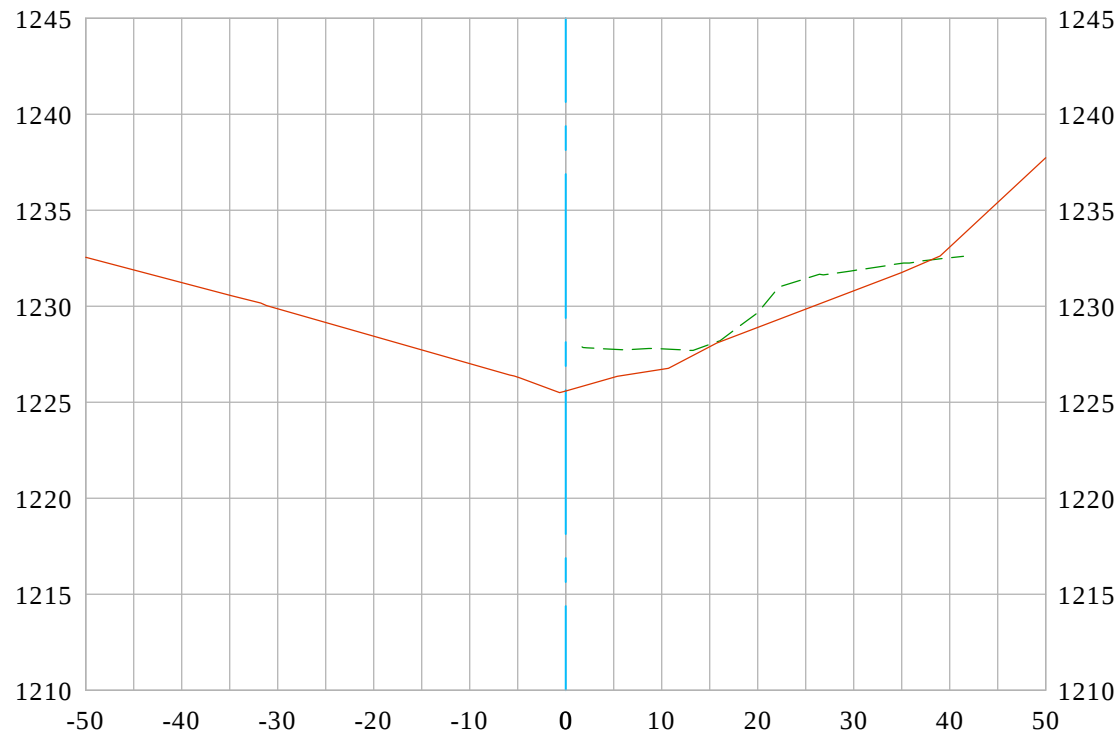
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 12+16 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



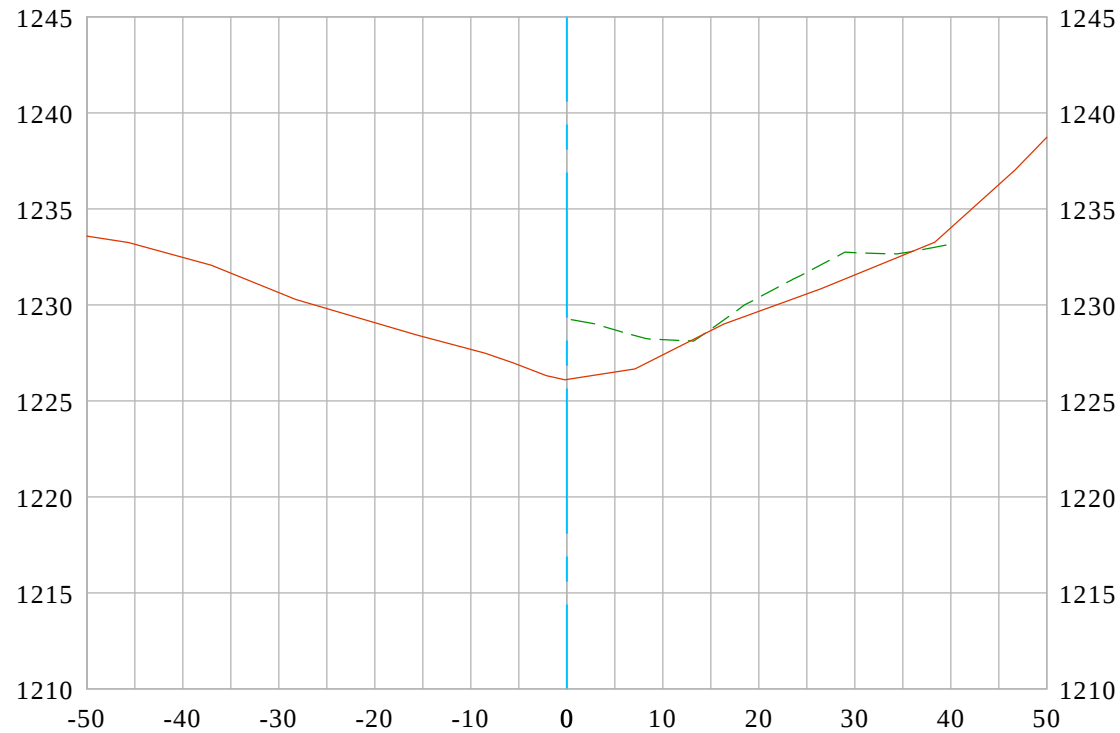
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 12+24 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



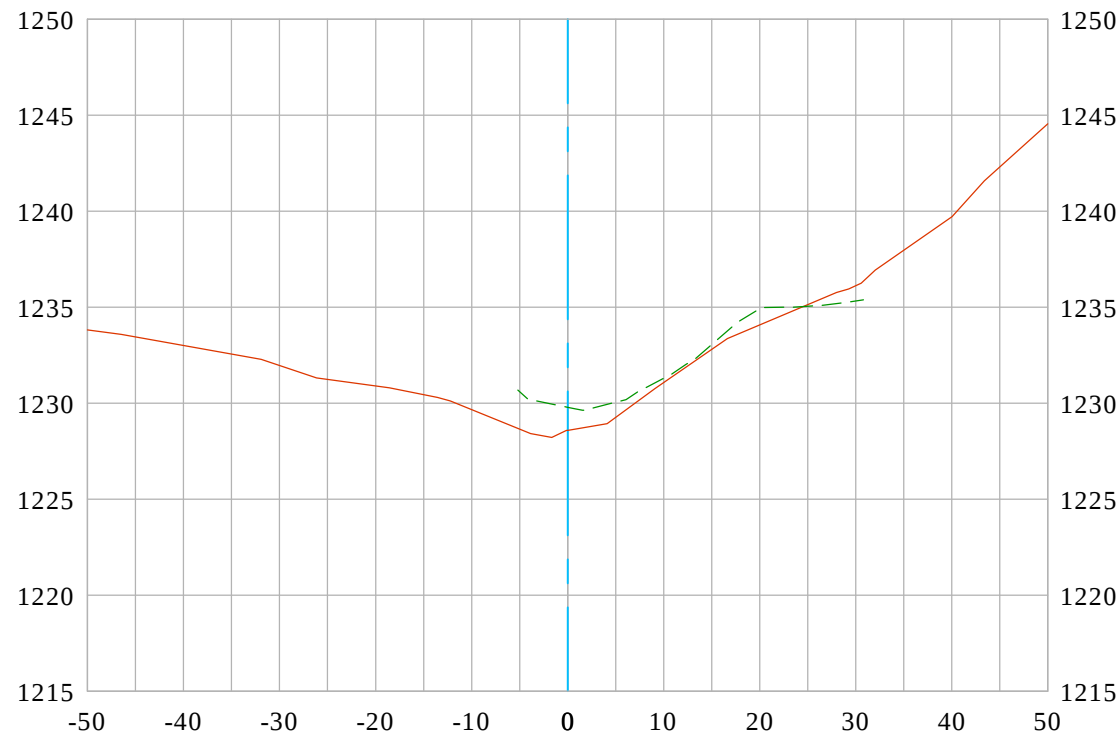
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 12+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

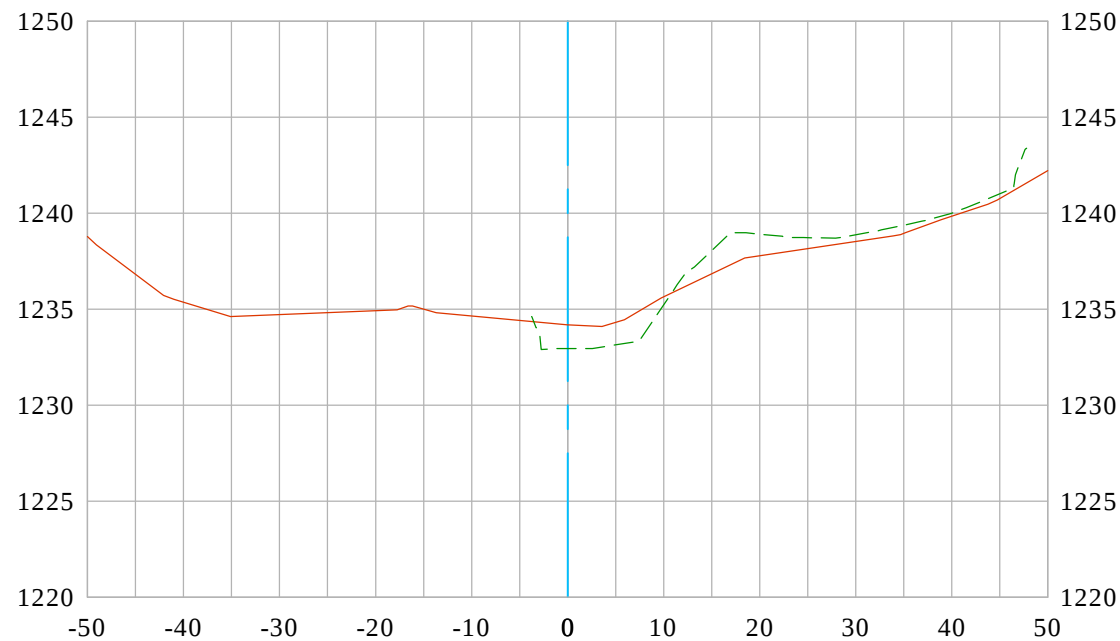
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 13+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

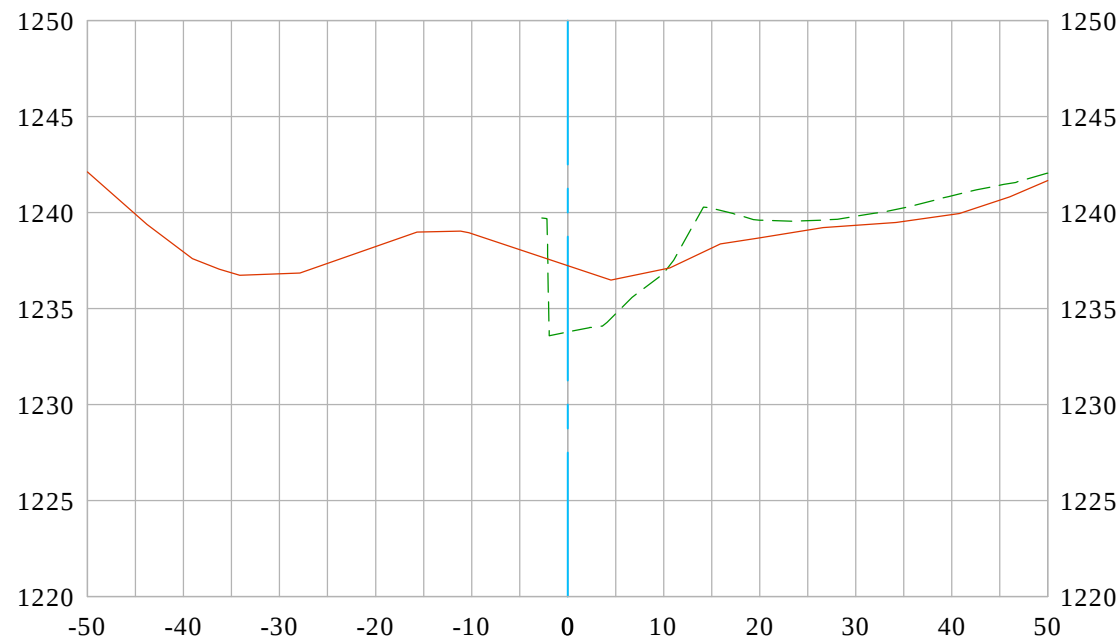
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 13+11 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



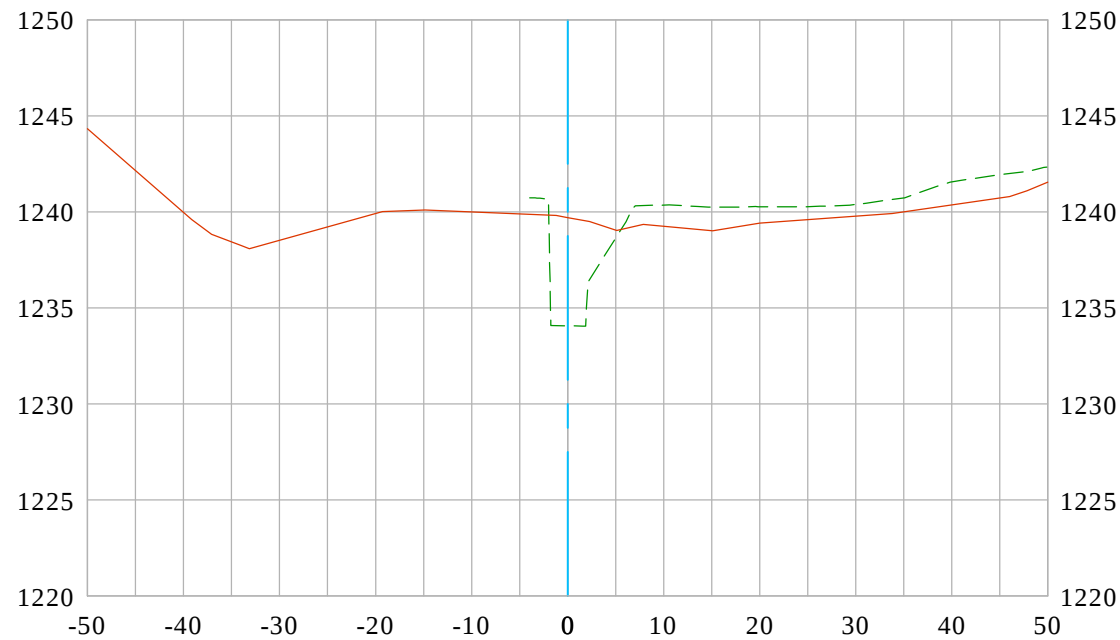
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 13+19 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

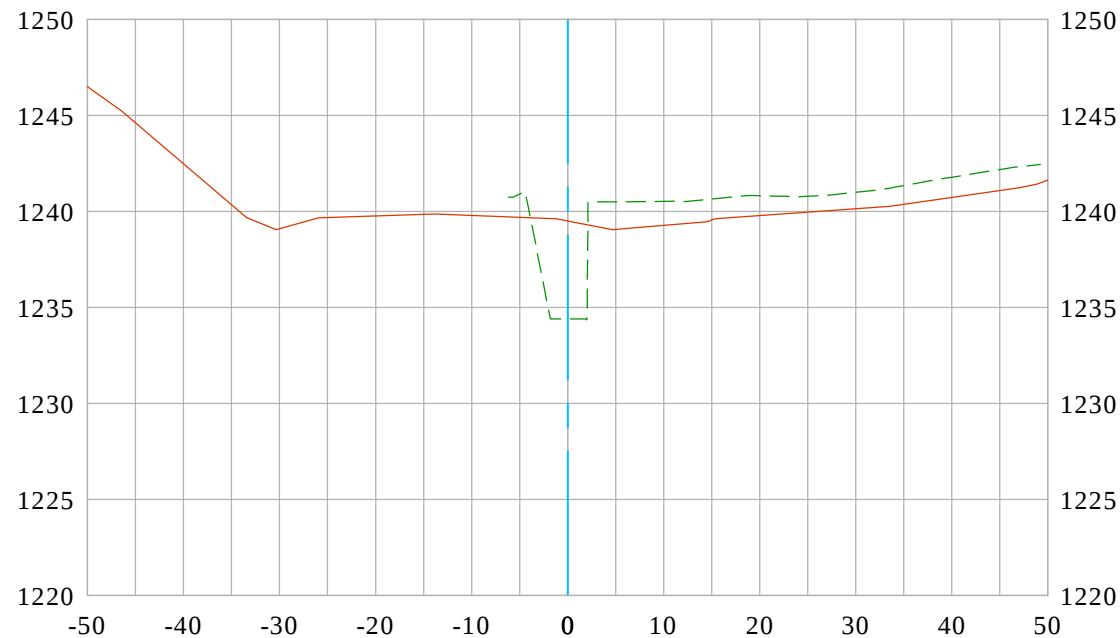
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

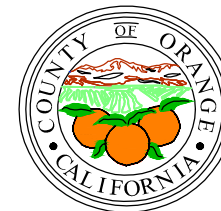


Anderson Creek Bridge Crossing 13+26 CL

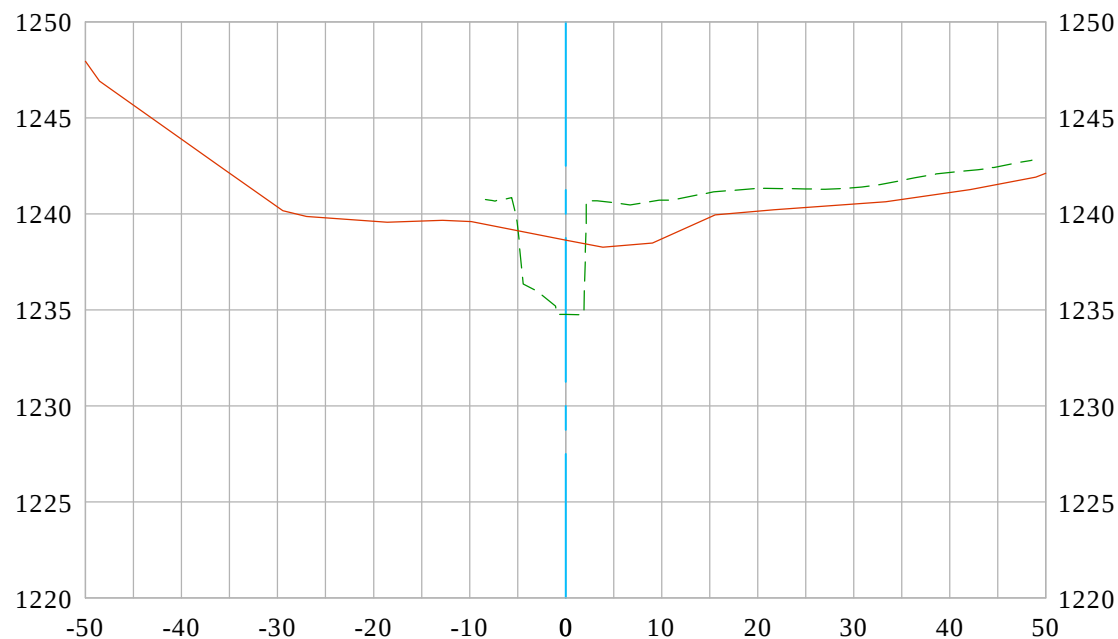


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 13+33 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

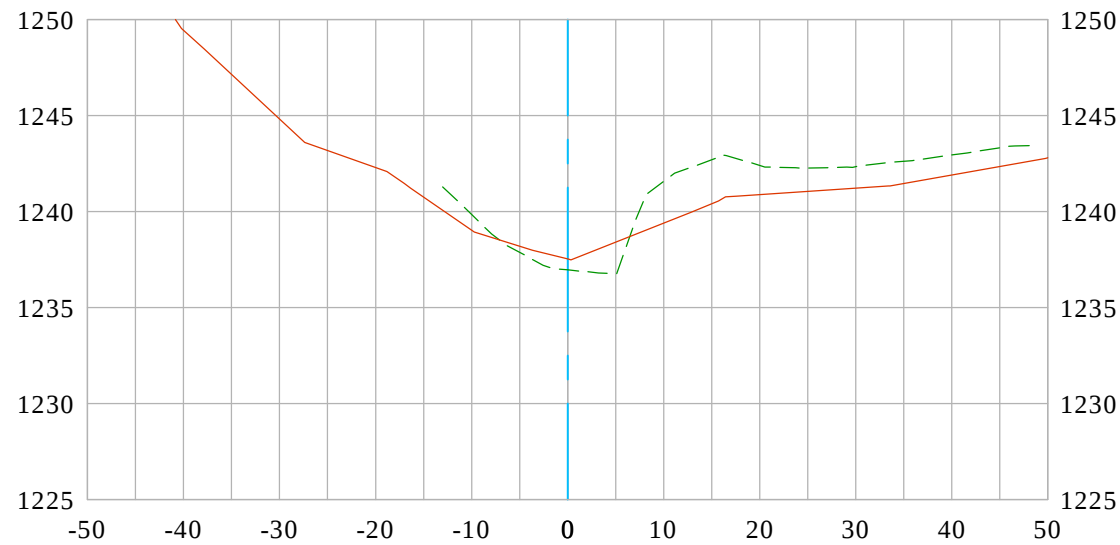
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 13+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

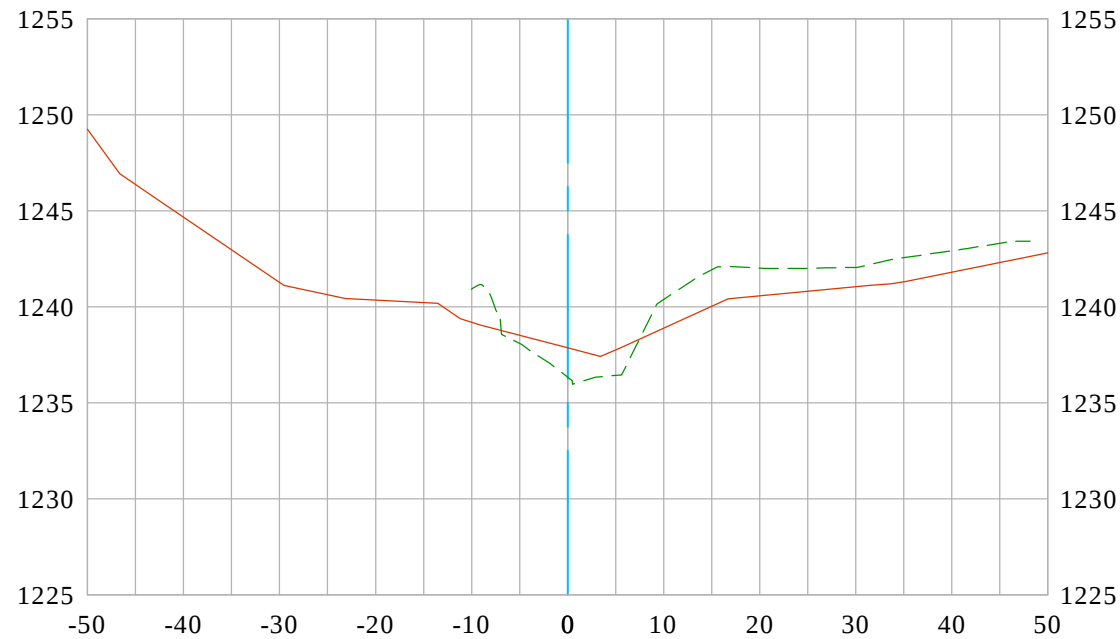


Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

Anderson Creek 13+41 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



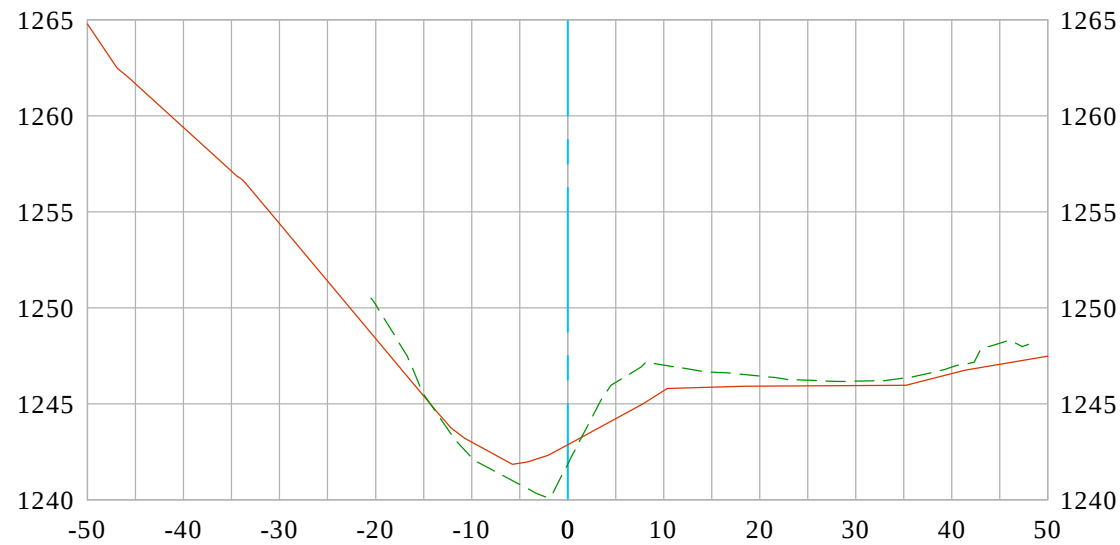
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 14+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

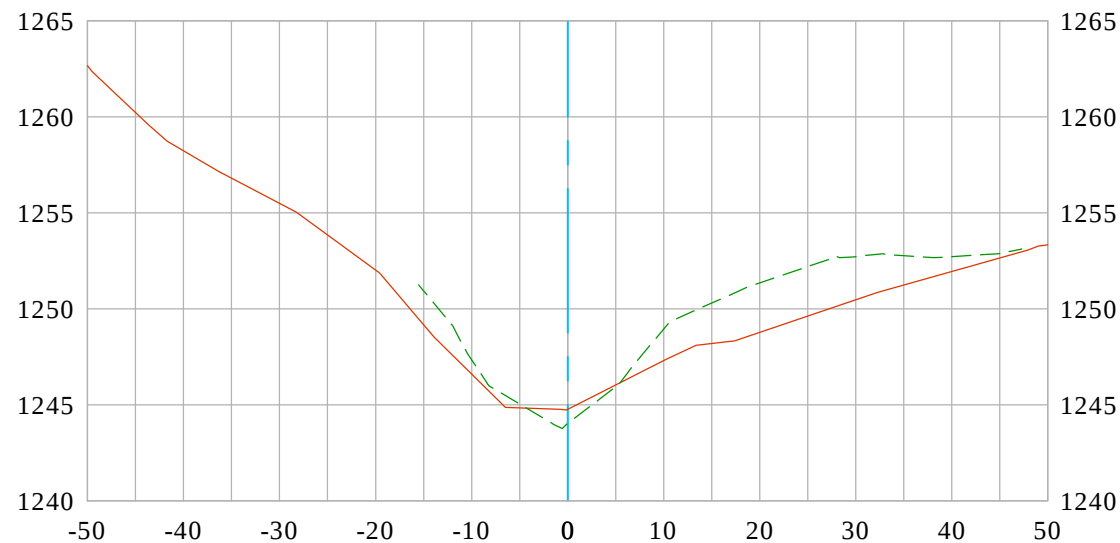
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 14+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



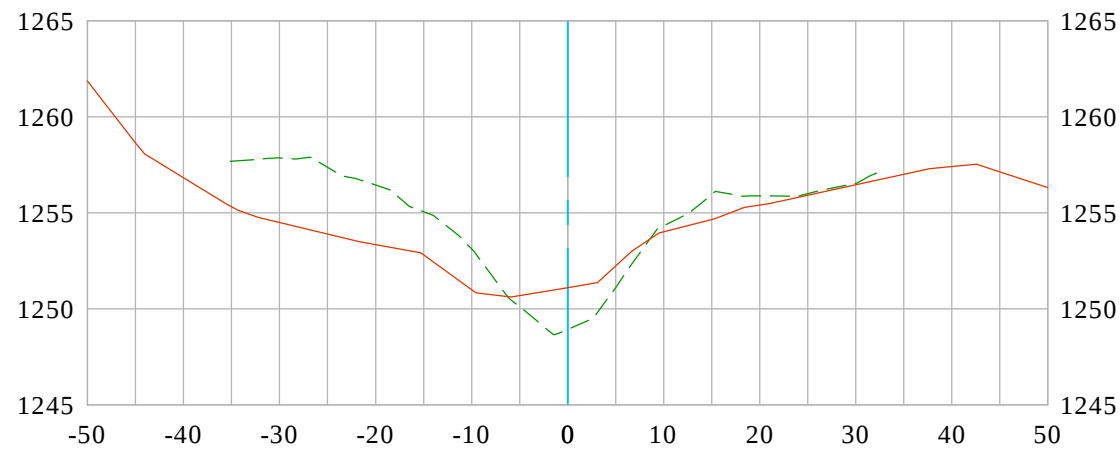
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 14+97 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



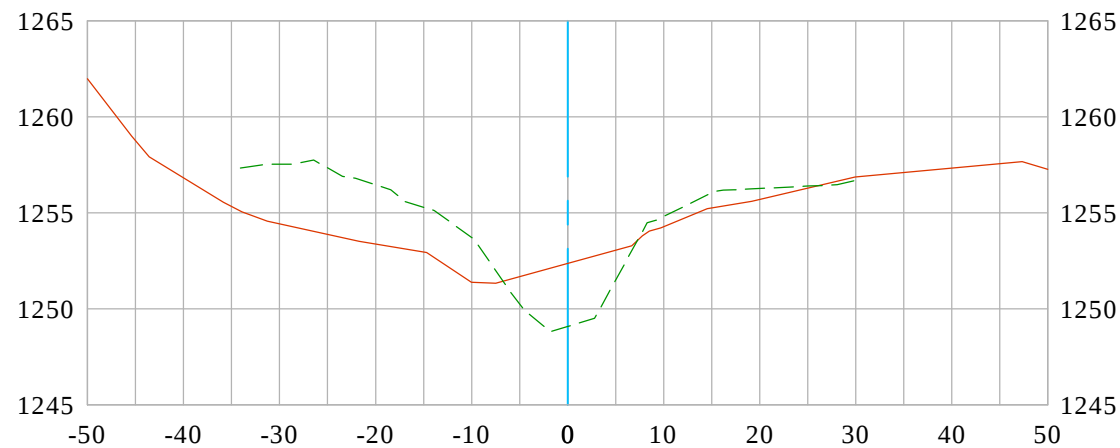
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 15+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



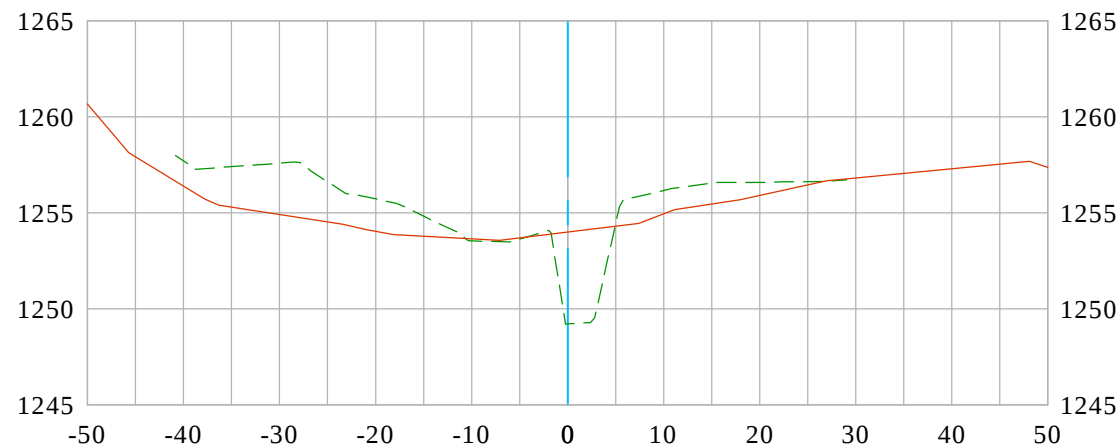
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 15+05 CL



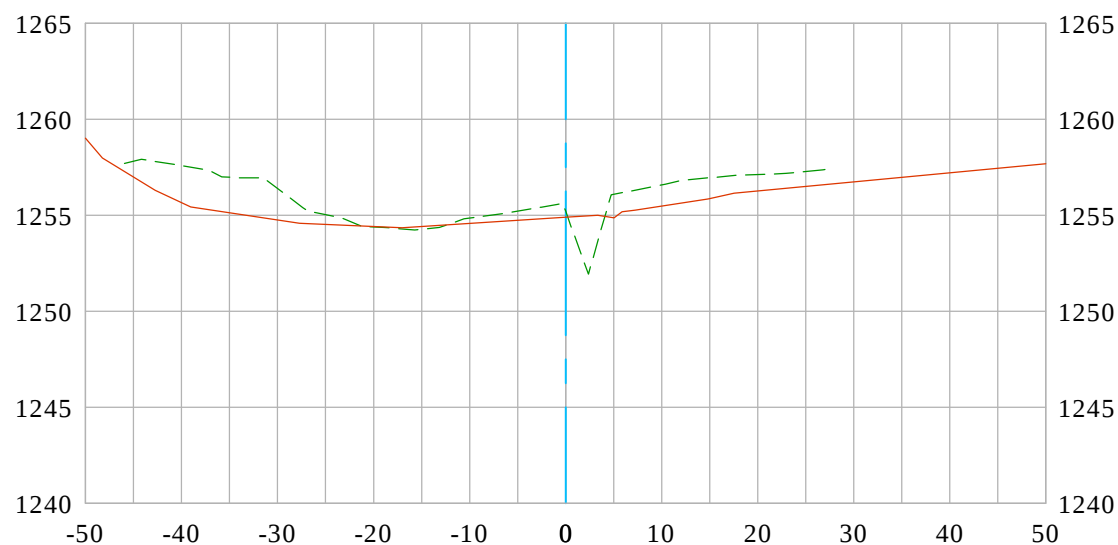
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek Bridge Crossing 15+12 CL



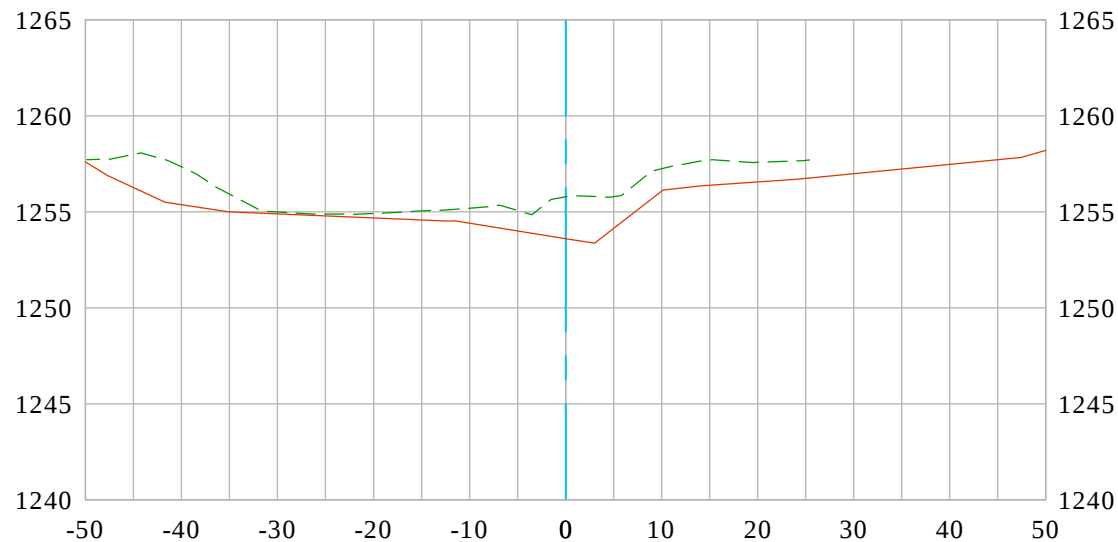
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 15+19 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

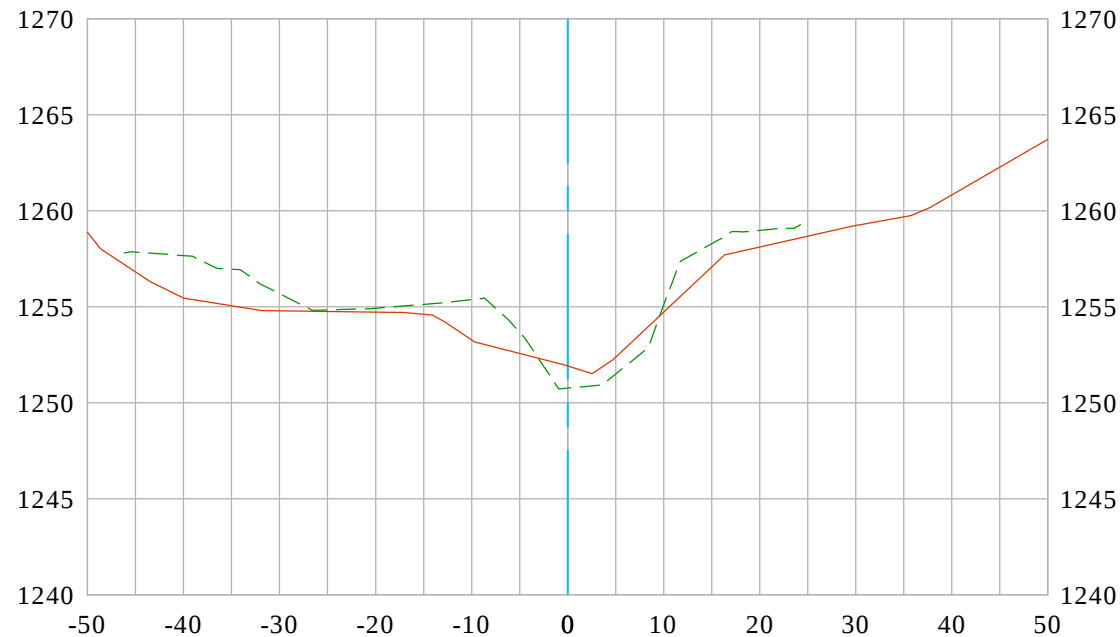


Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

Anderson Creek 15+27 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



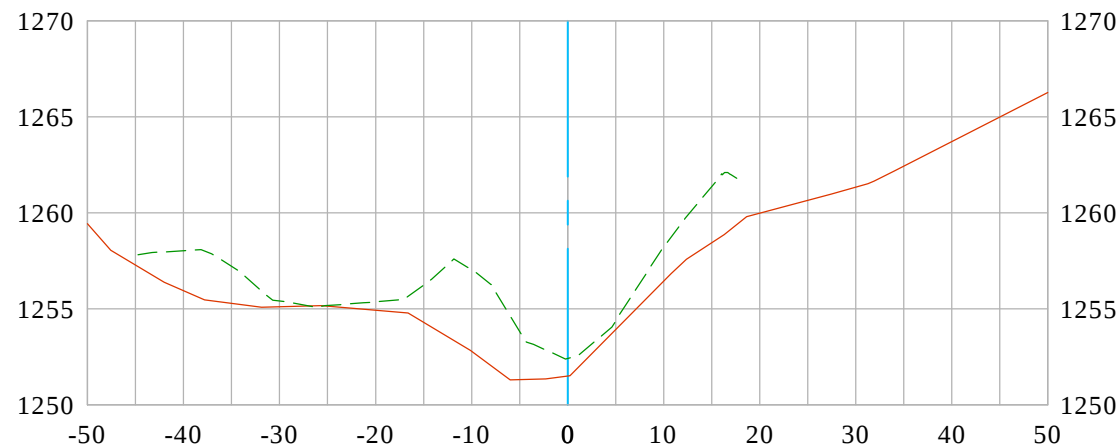
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 15+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



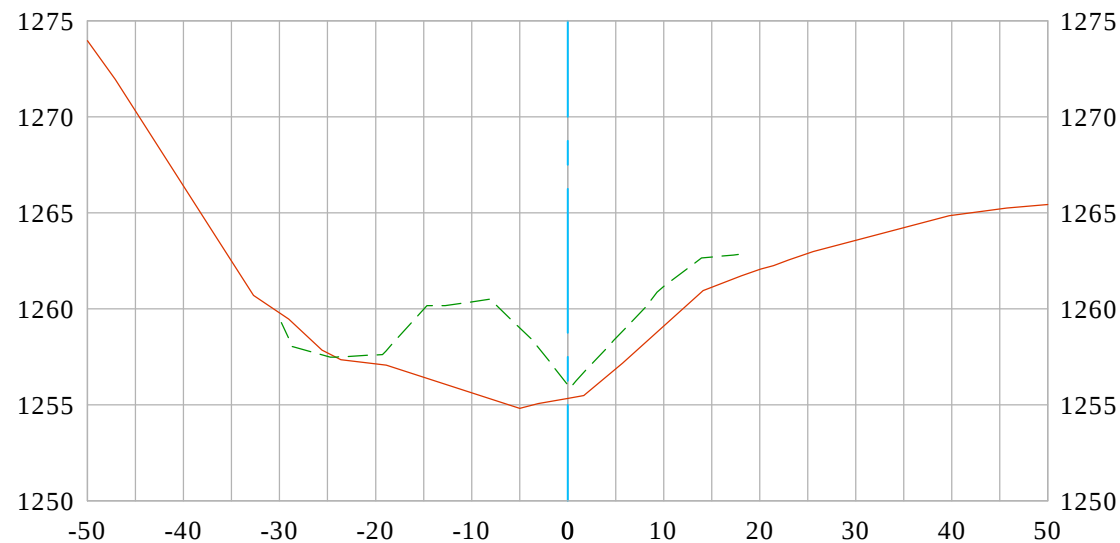
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 16+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



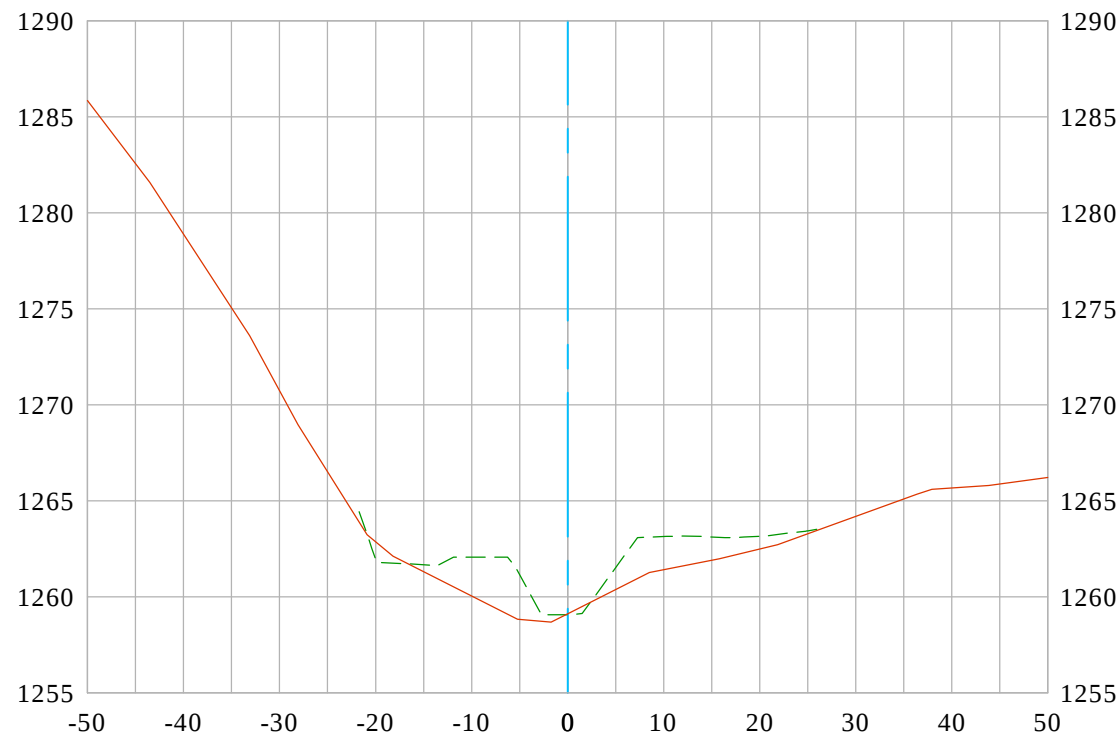
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 16+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

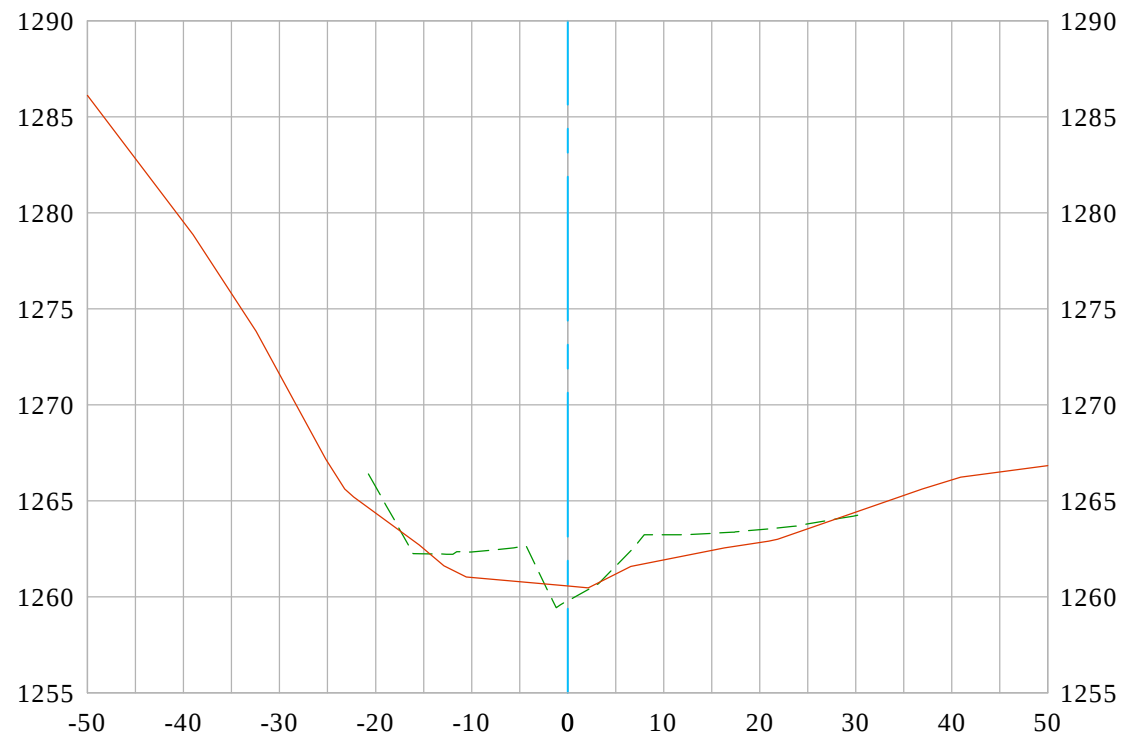
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 16+58 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



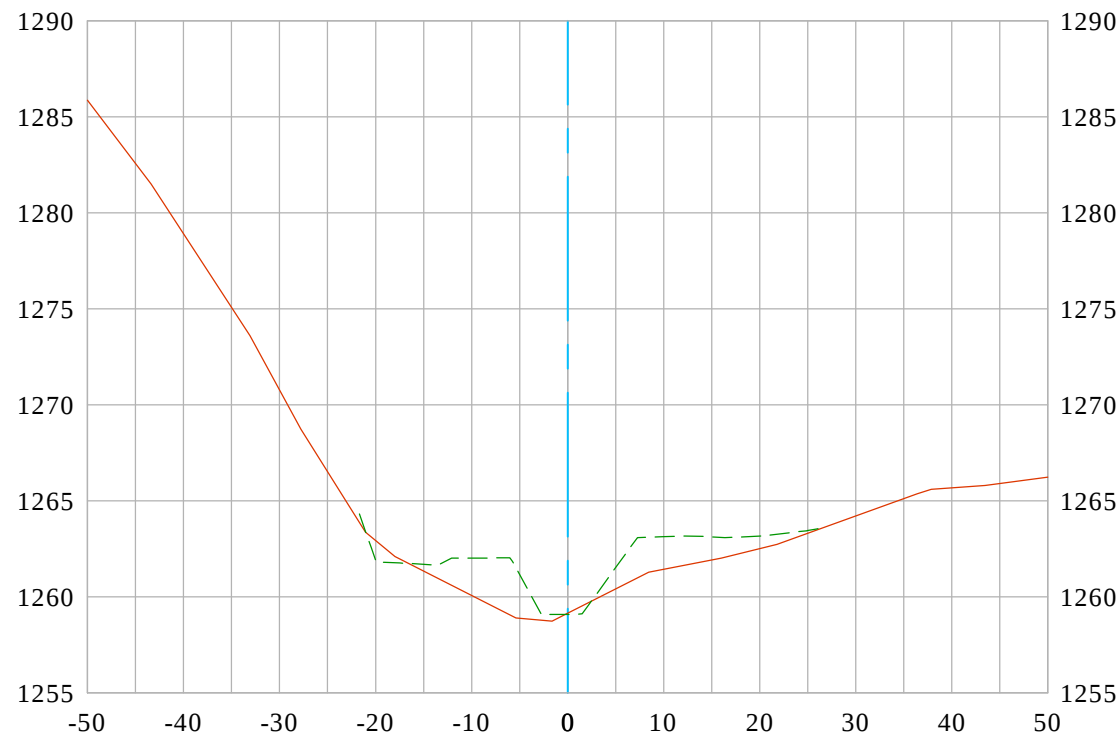
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 16+50 CL

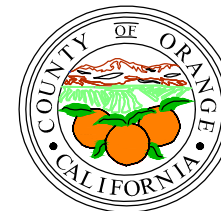


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

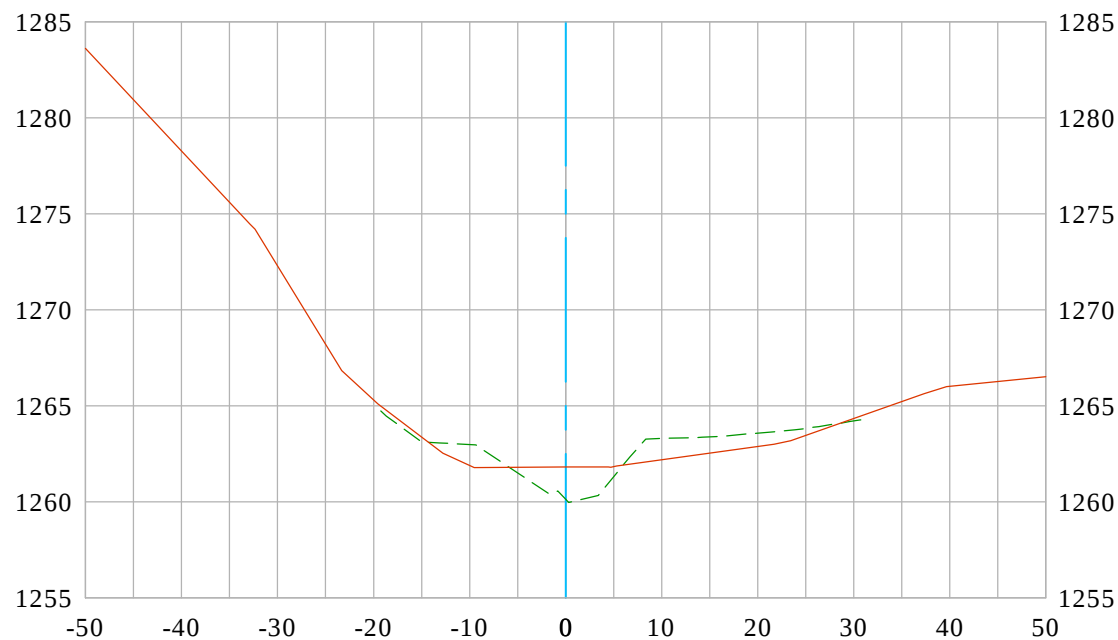
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek Bridge Crossing



16+65
CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

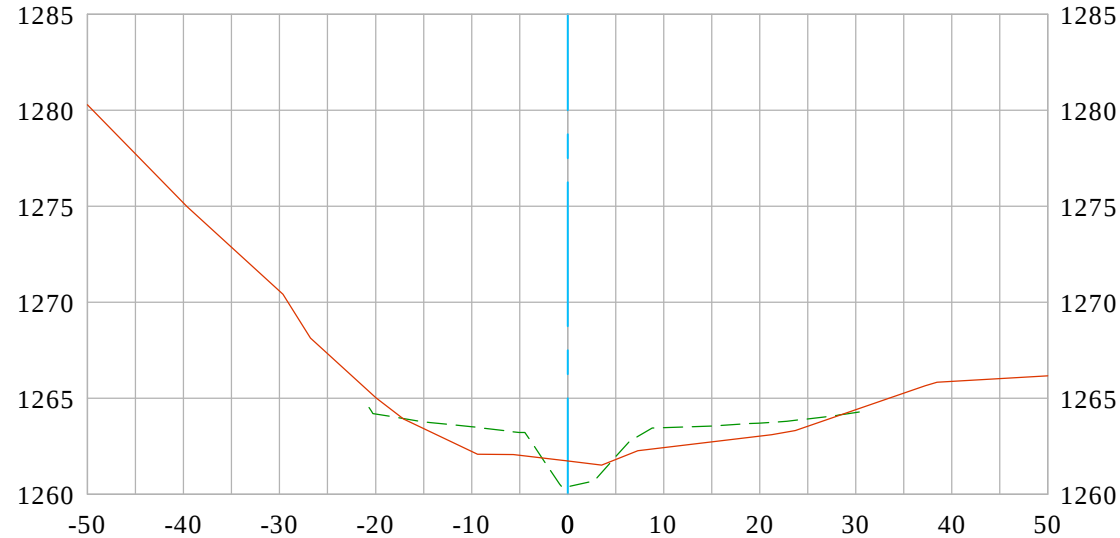
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



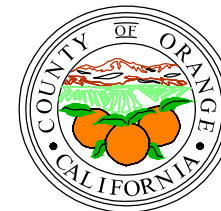
Anderson Creek 16+72 CL



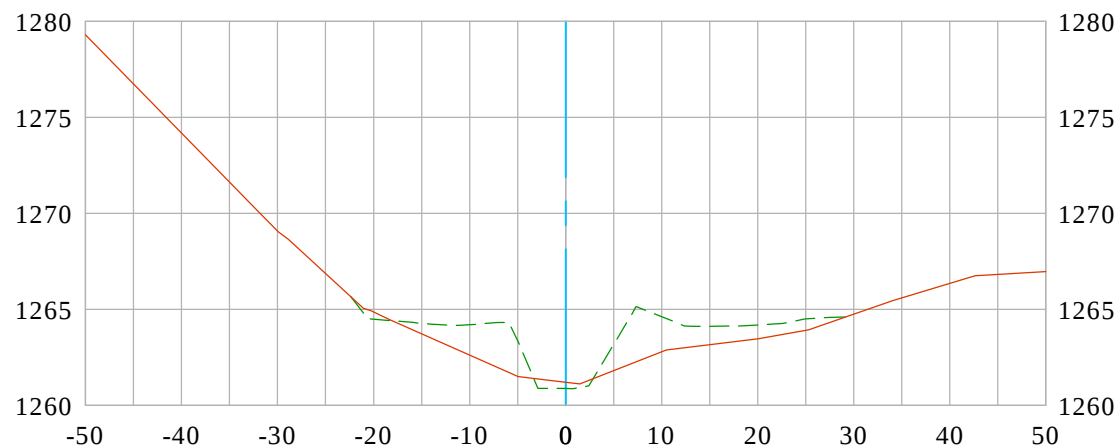
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 16+80 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



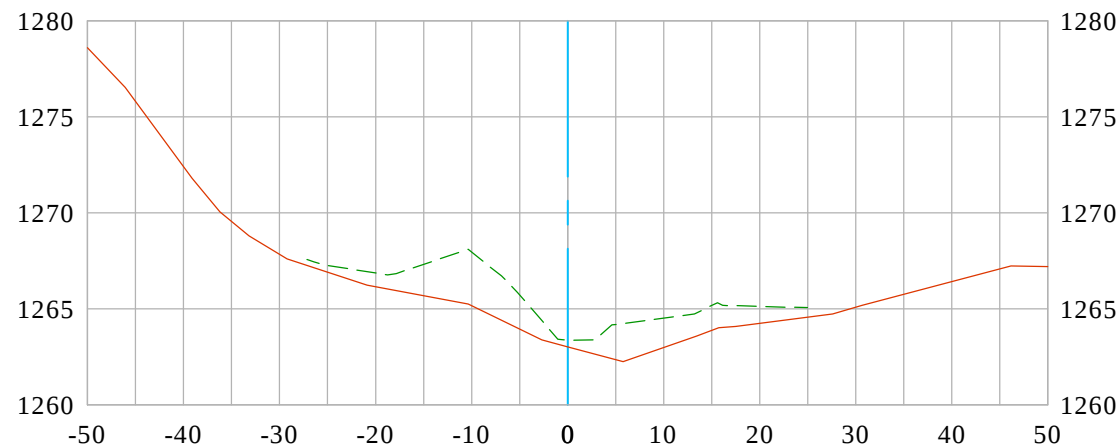
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 17+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



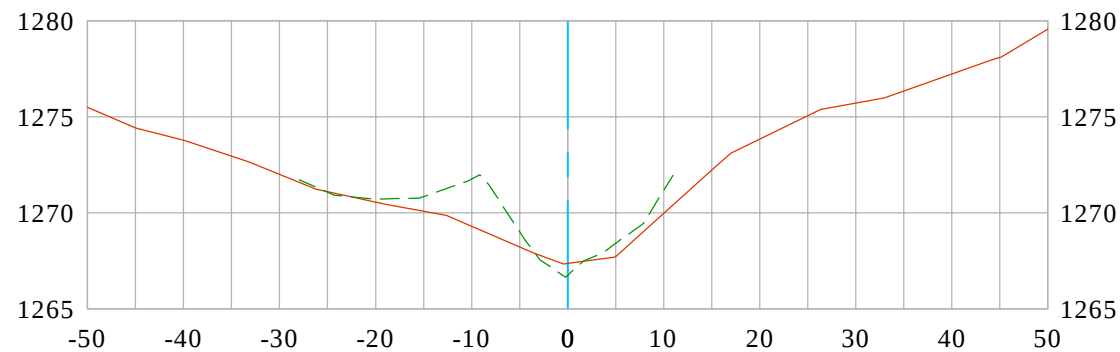
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 17+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



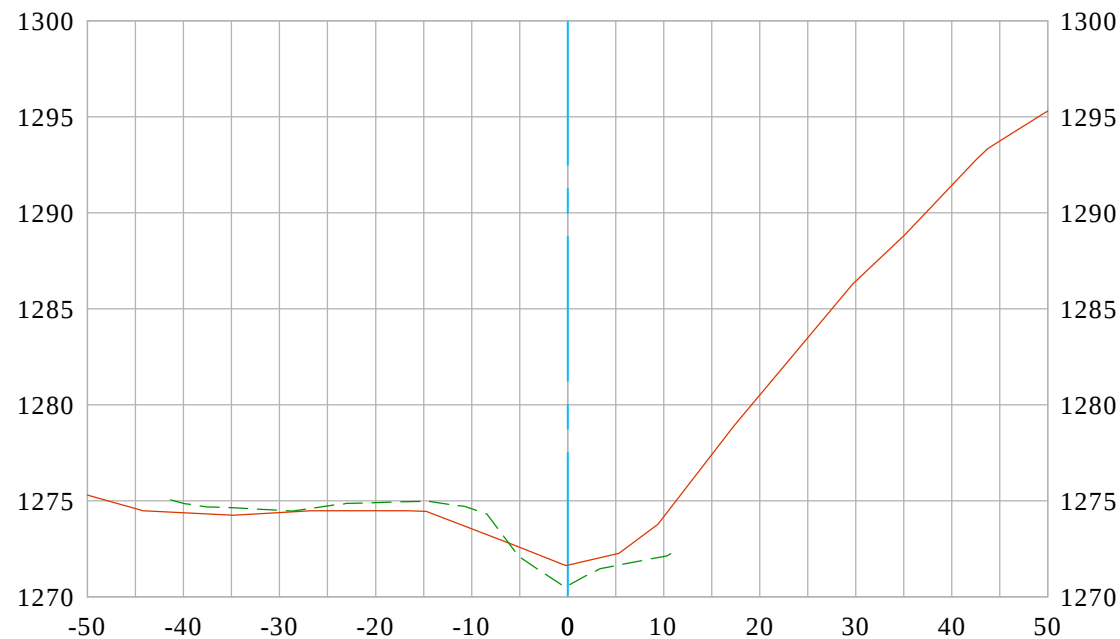
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 18+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

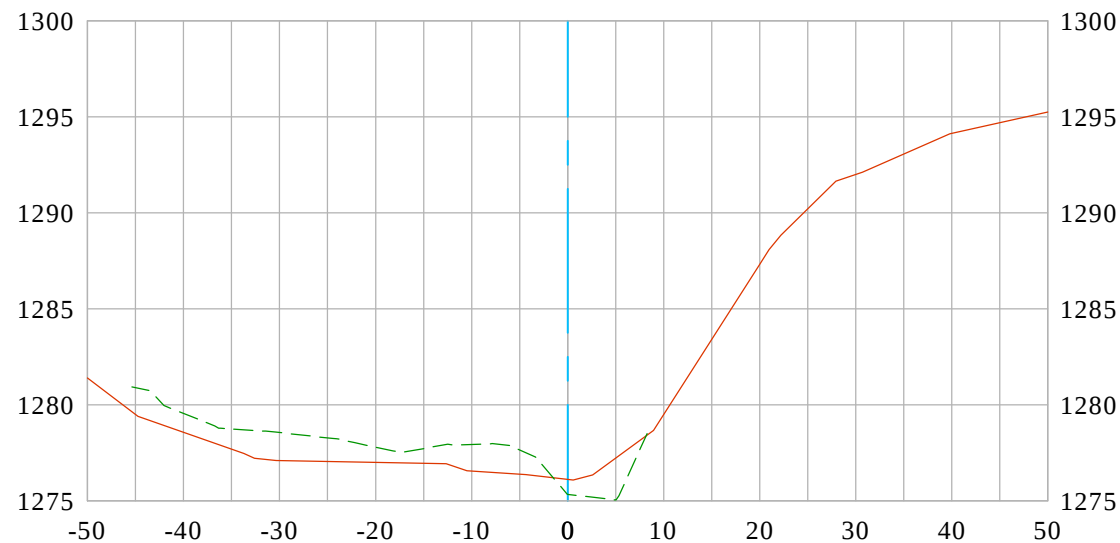
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 18+50 CL

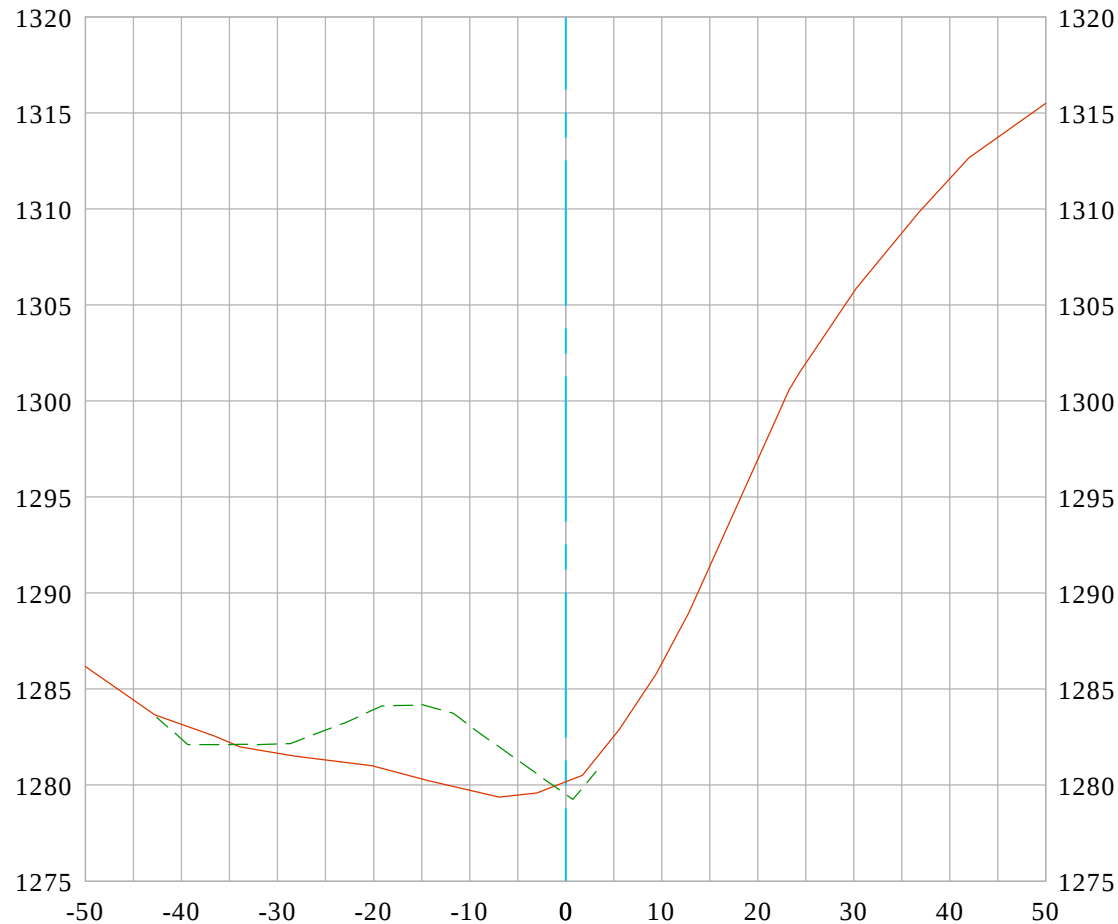


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 19+00 CL



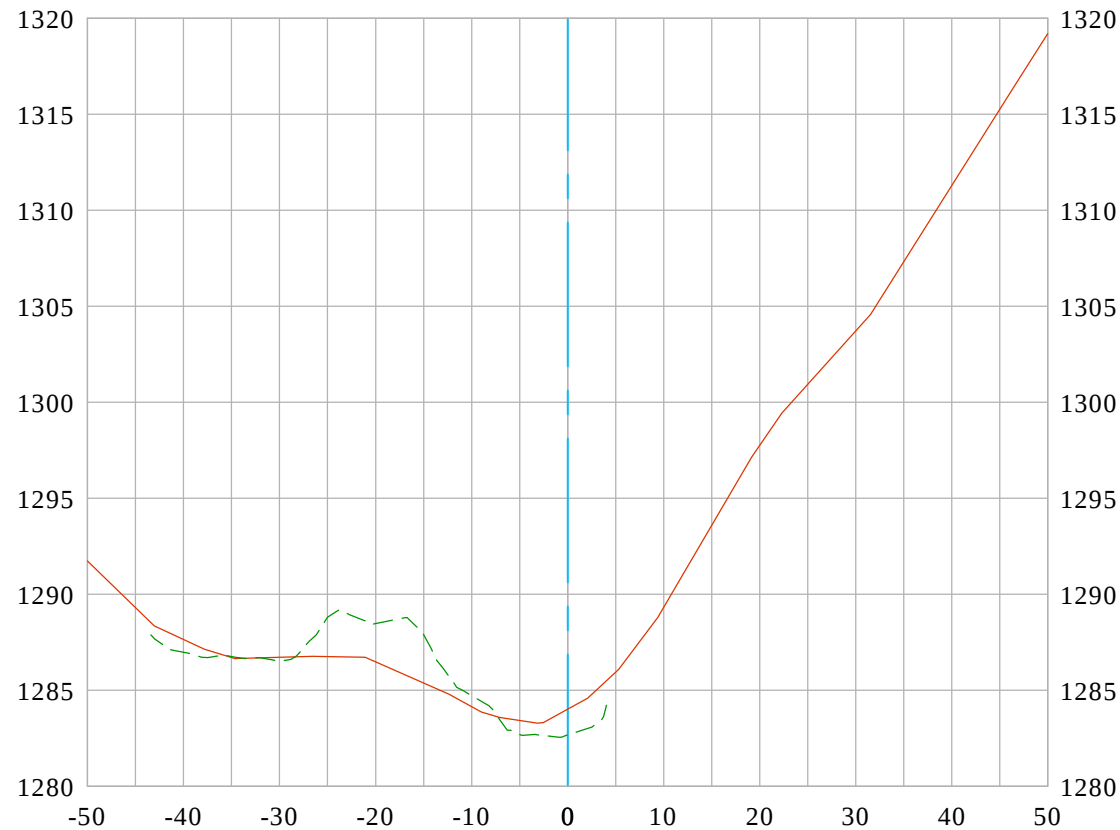
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

Anderson Creek 19+50 CL



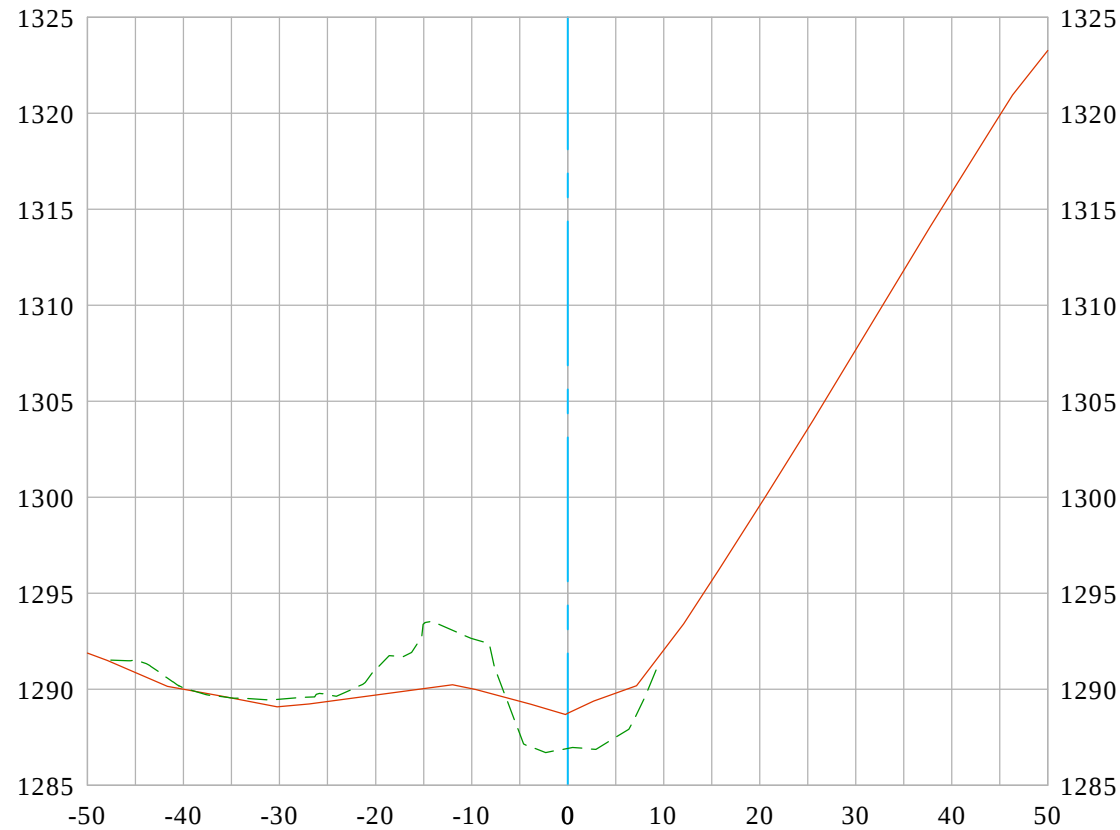
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

**U.S. Survey
Foot**

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

Anderson Creek 20+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



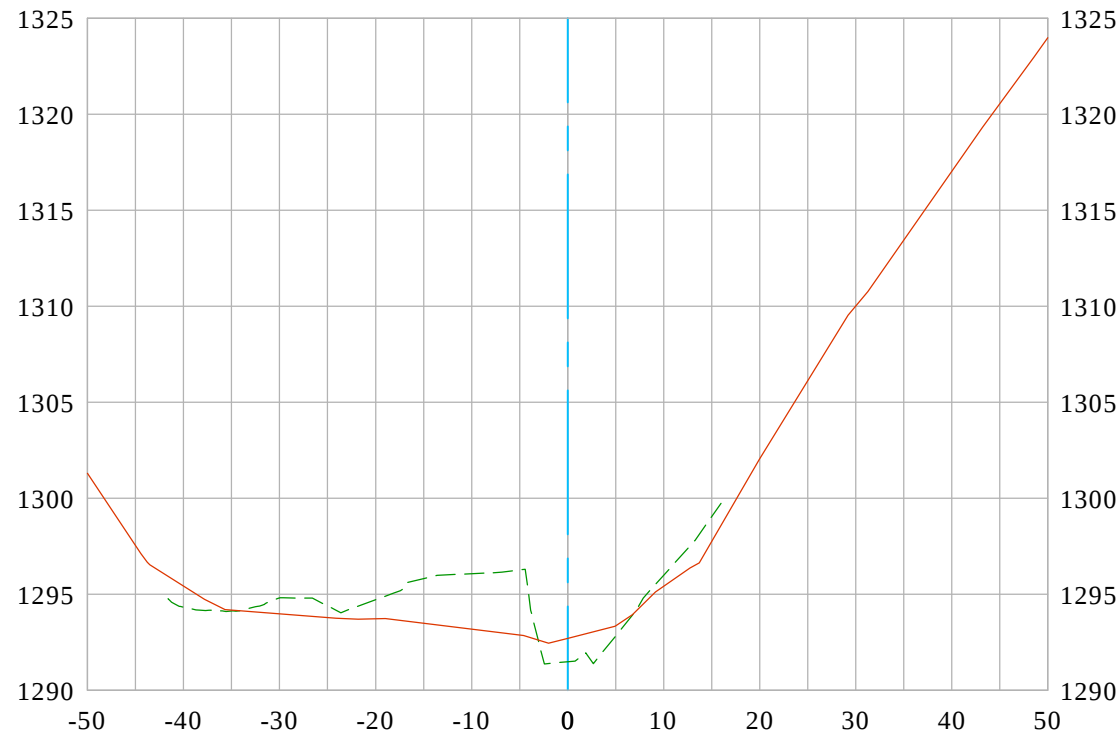
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 20+37 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



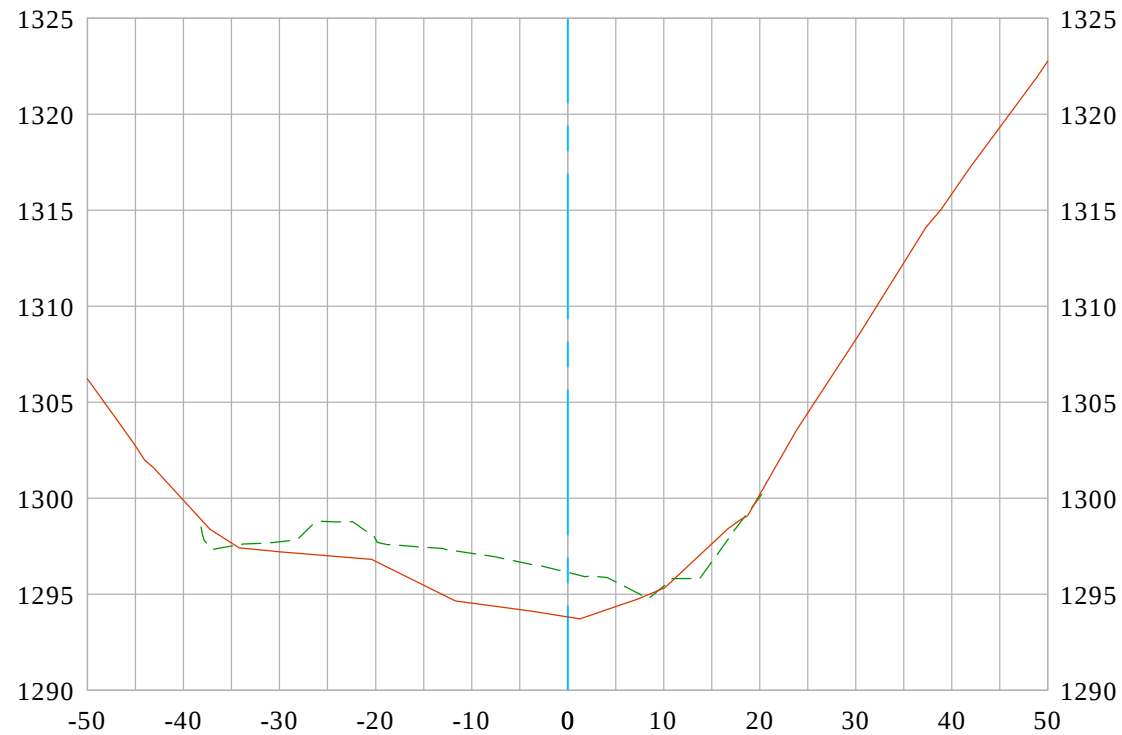
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 20+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



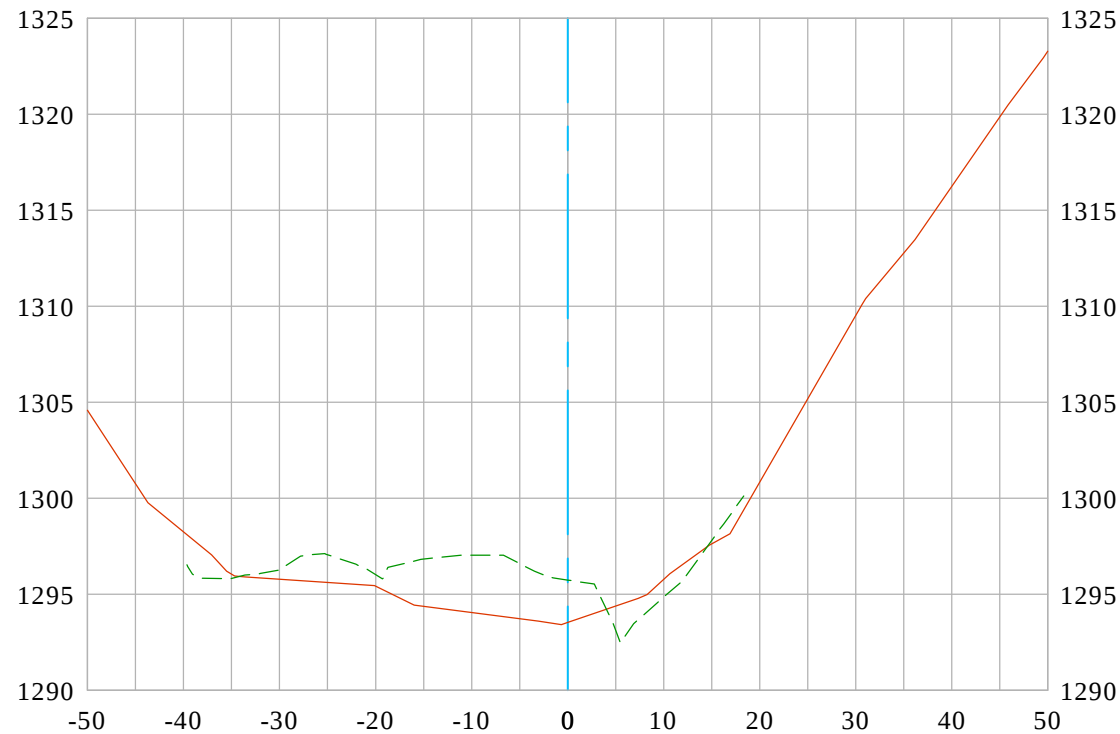
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

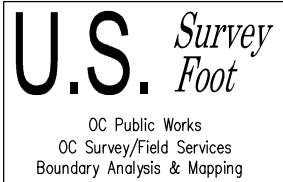


Anderson Creek 20+45 CL

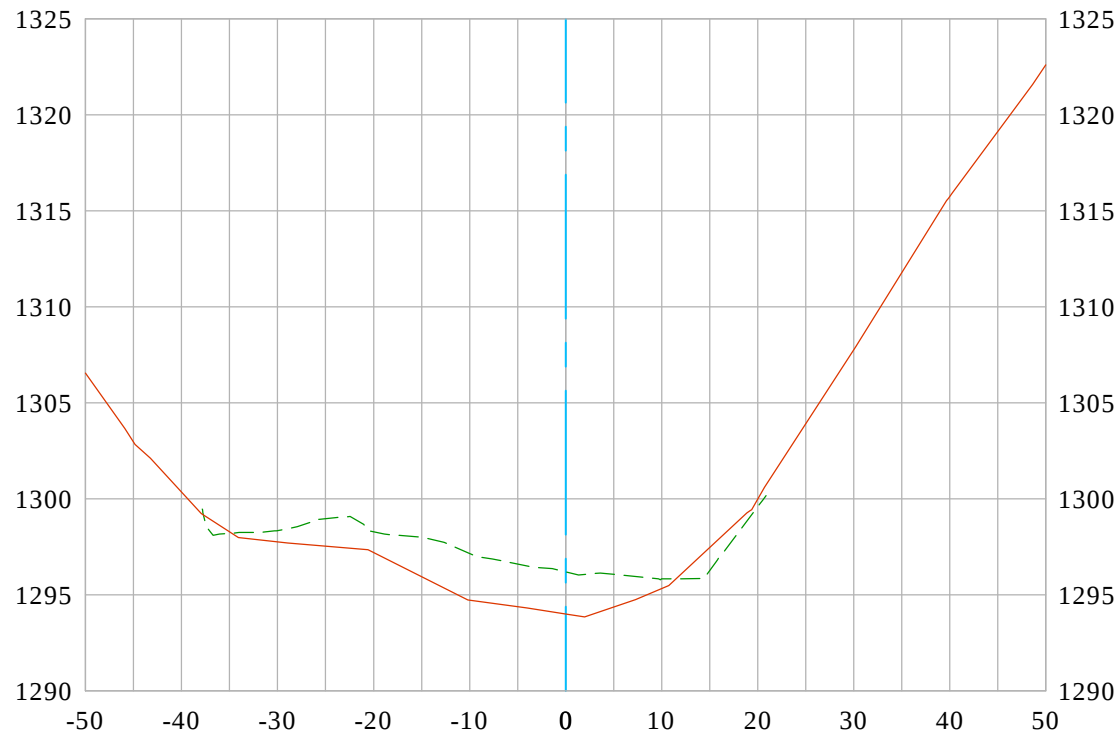


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek Bridge Crossing 20+52 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

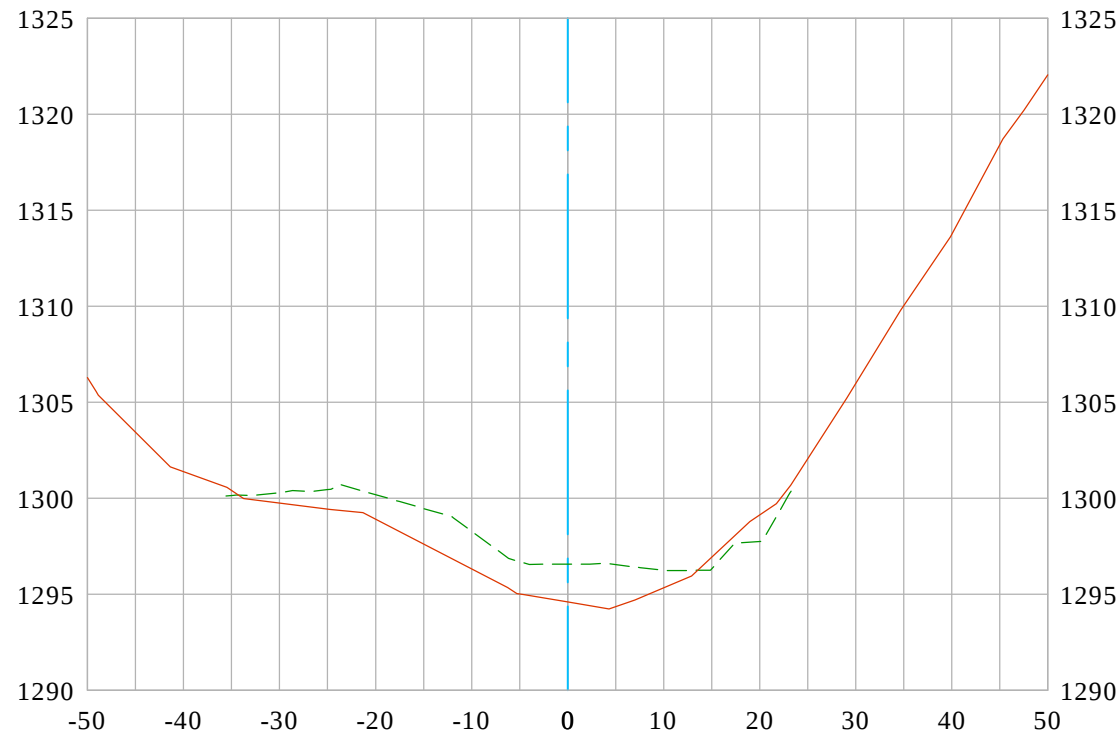
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 20+59 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

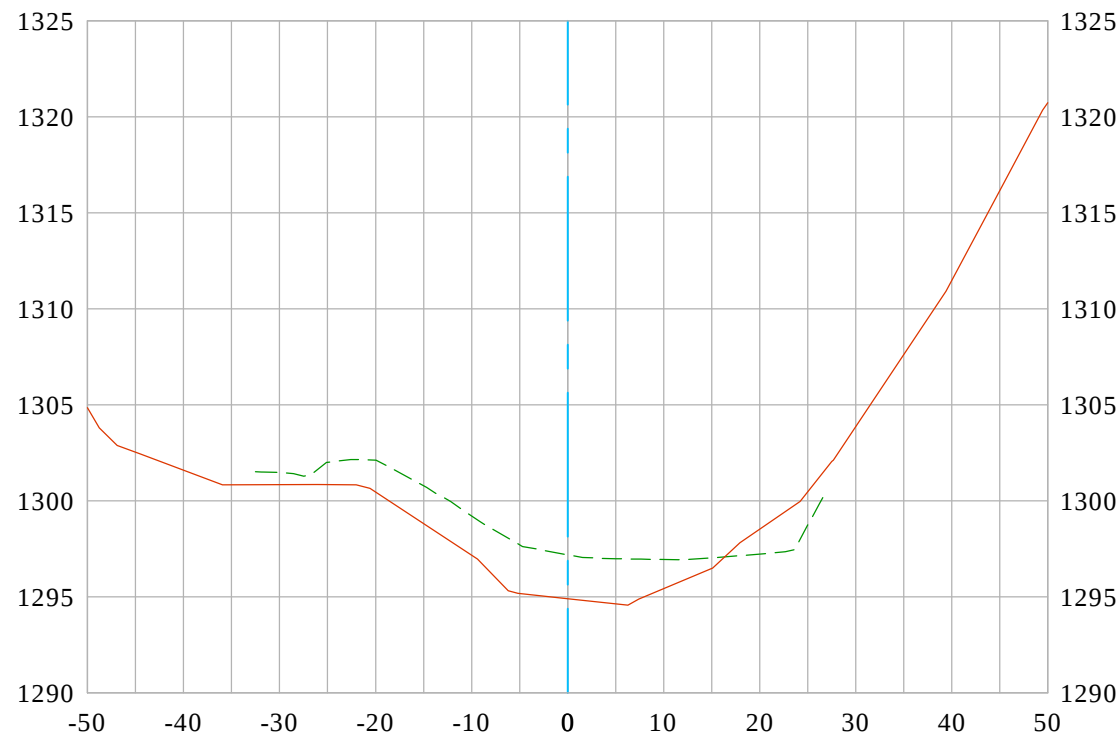
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 20+67 CL

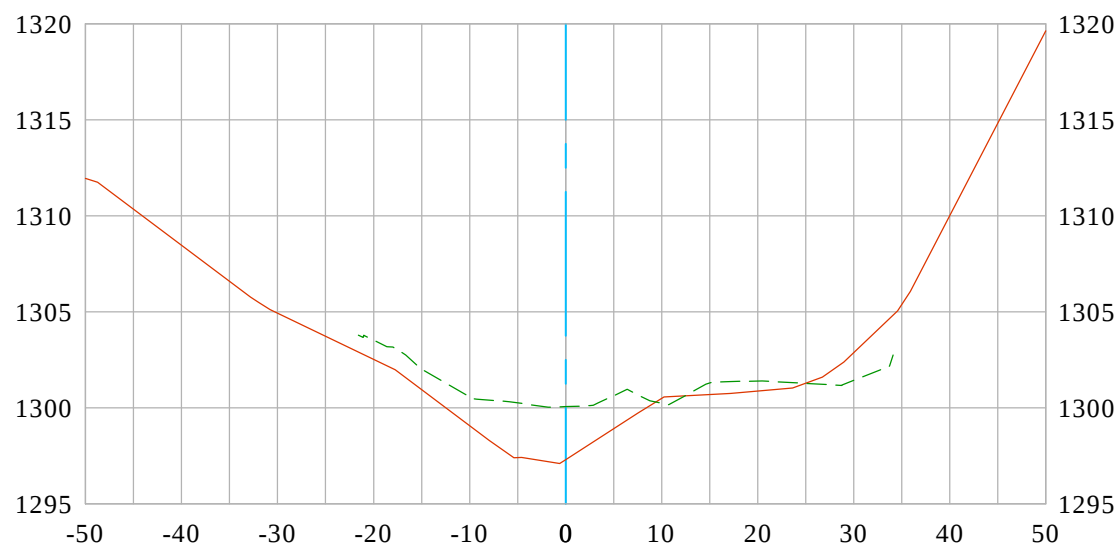


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

Anderson Creek 21+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



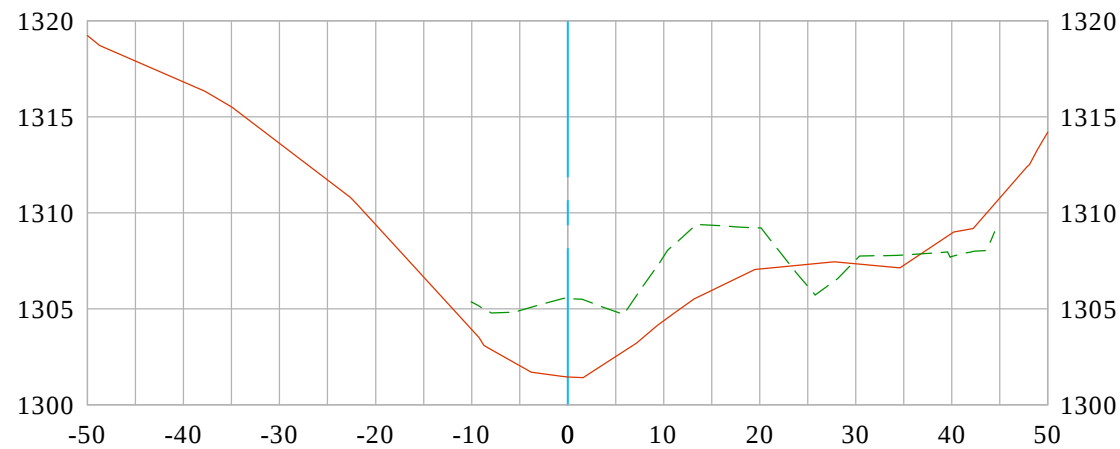
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 21+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



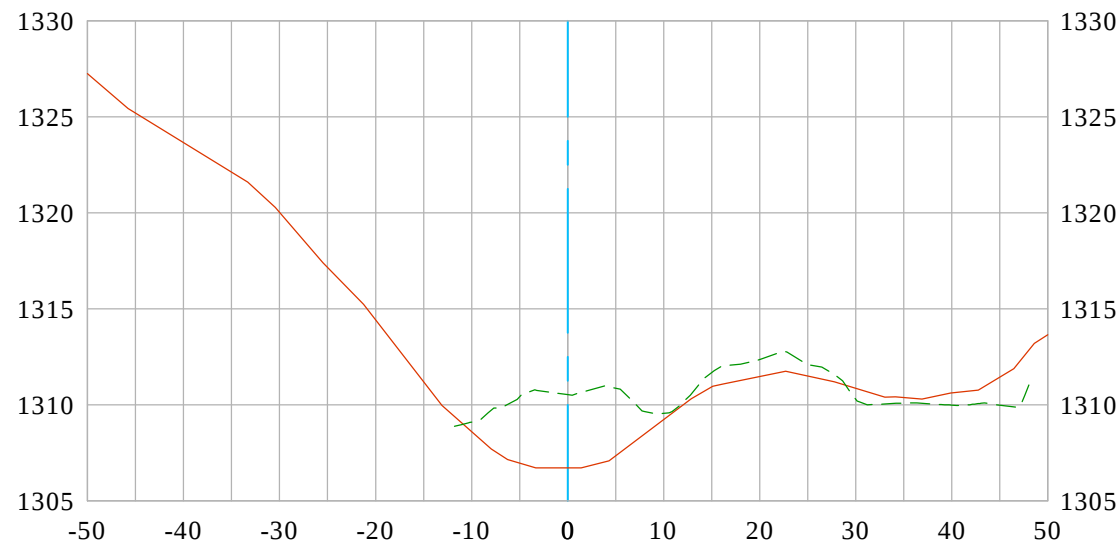
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 22+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



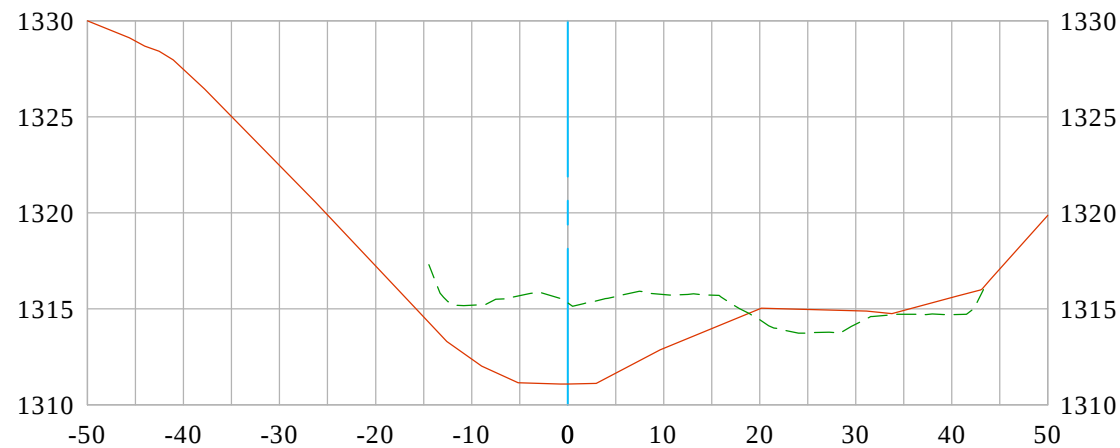
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 22+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



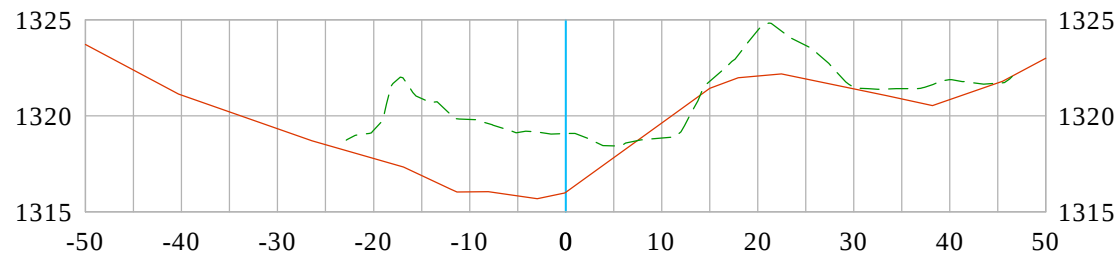
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 23+00 CL



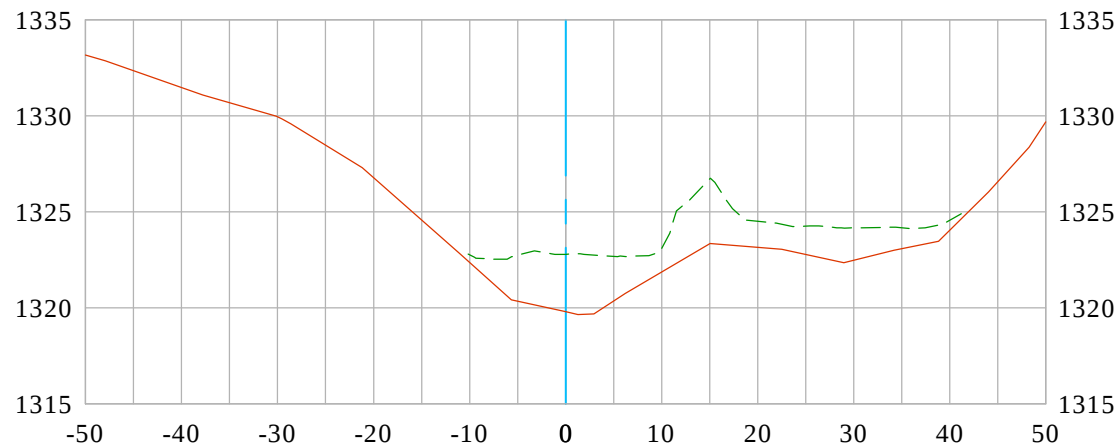
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 23+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



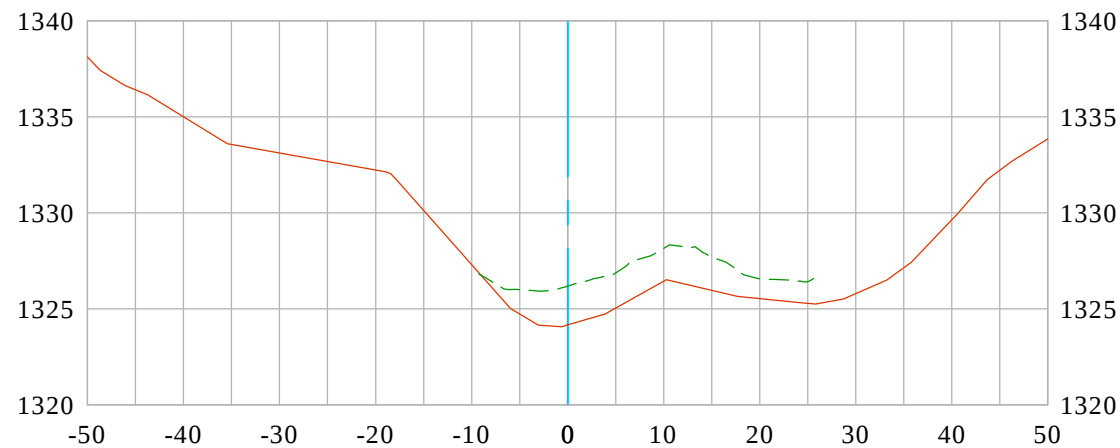
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



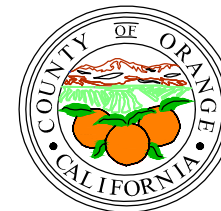
Anderson Creek 24+00 CL



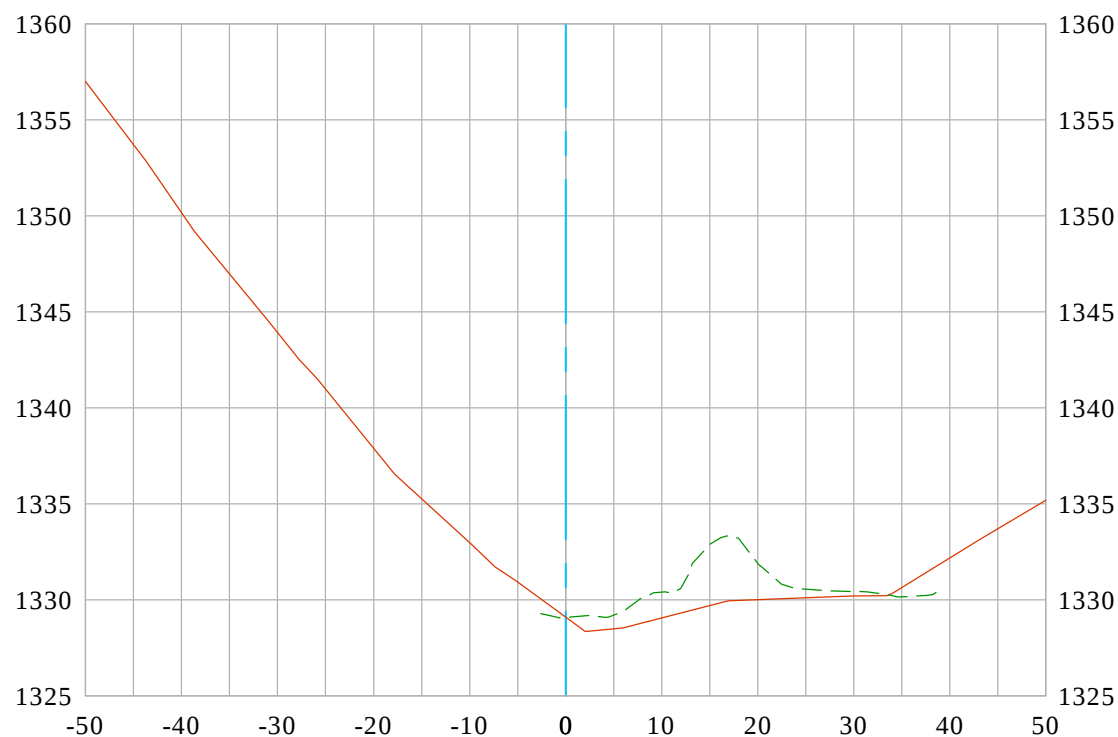
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 24+50 CL

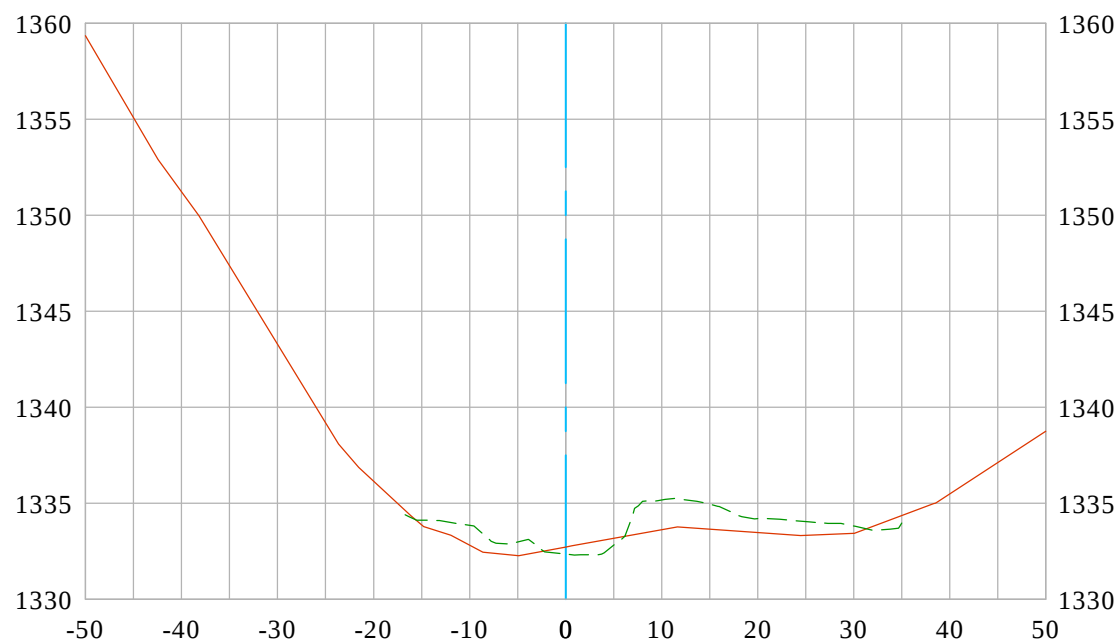


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

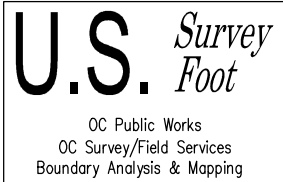
Anderson Creek 25+00 CL



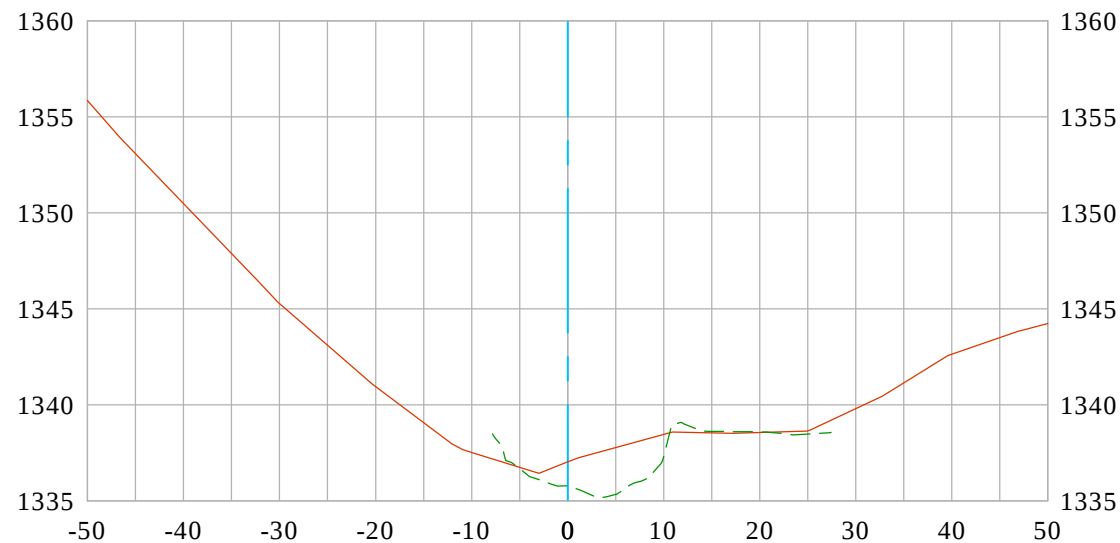
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



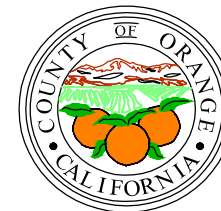
Anderson Creek 25+50 CL



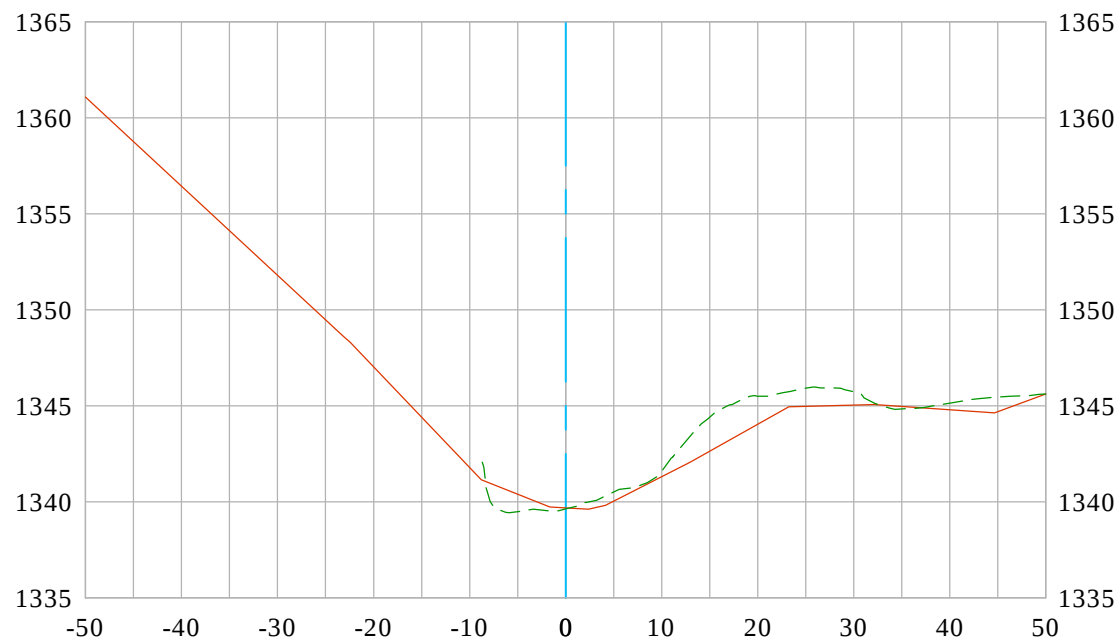
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 26+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

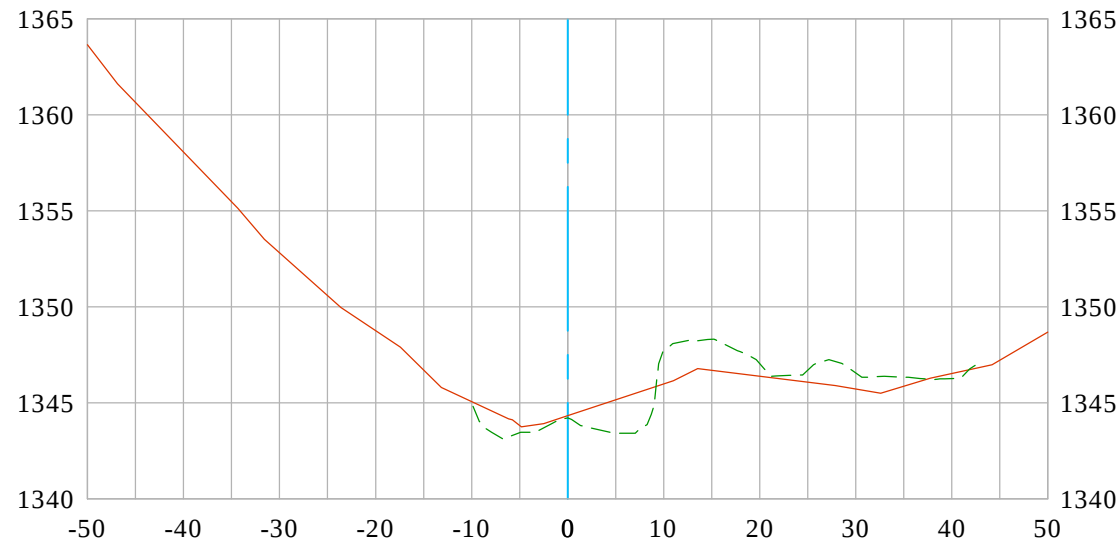


Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

Anderson Creek 26+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



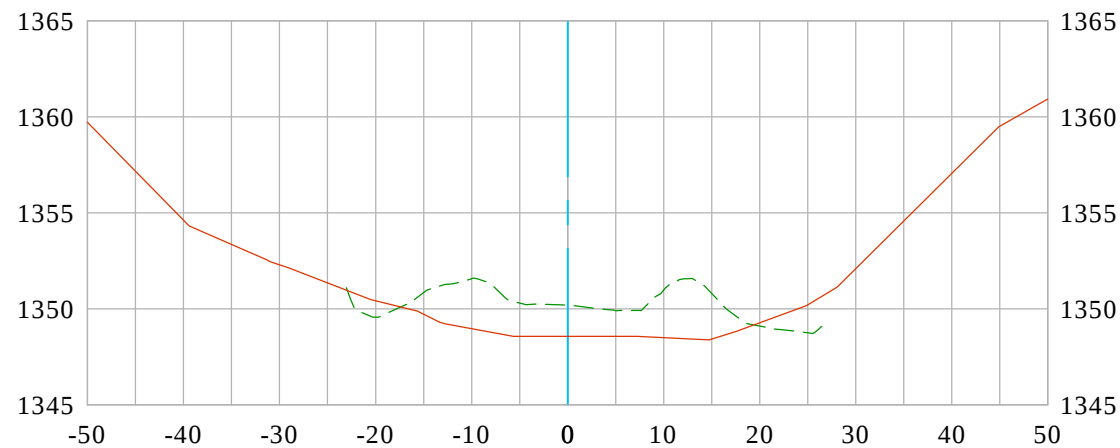
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 26+88 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



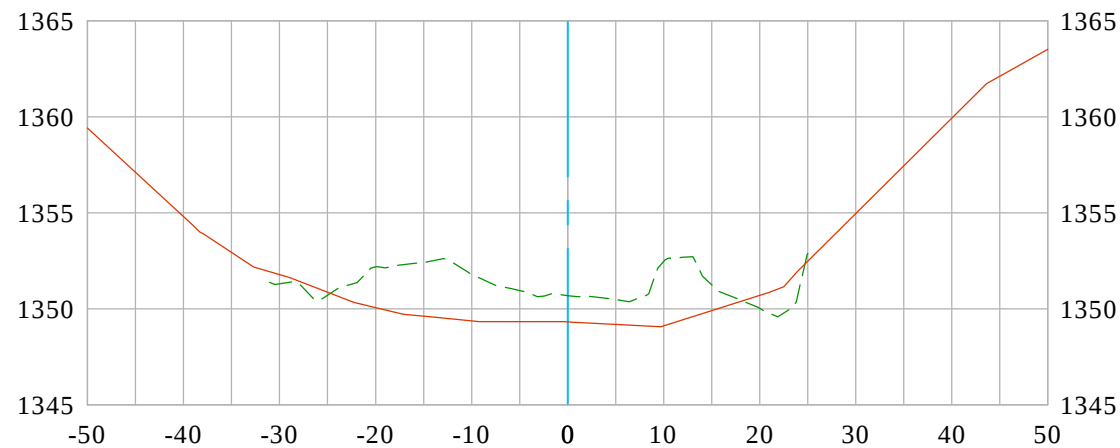
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 26+96 CL



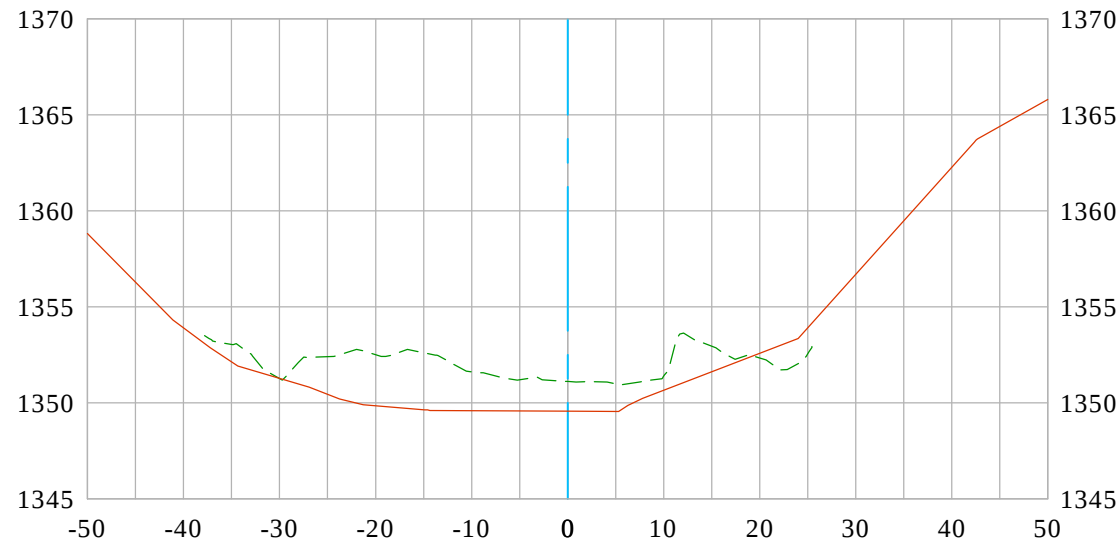
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek Bridge Crossing 27+03 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

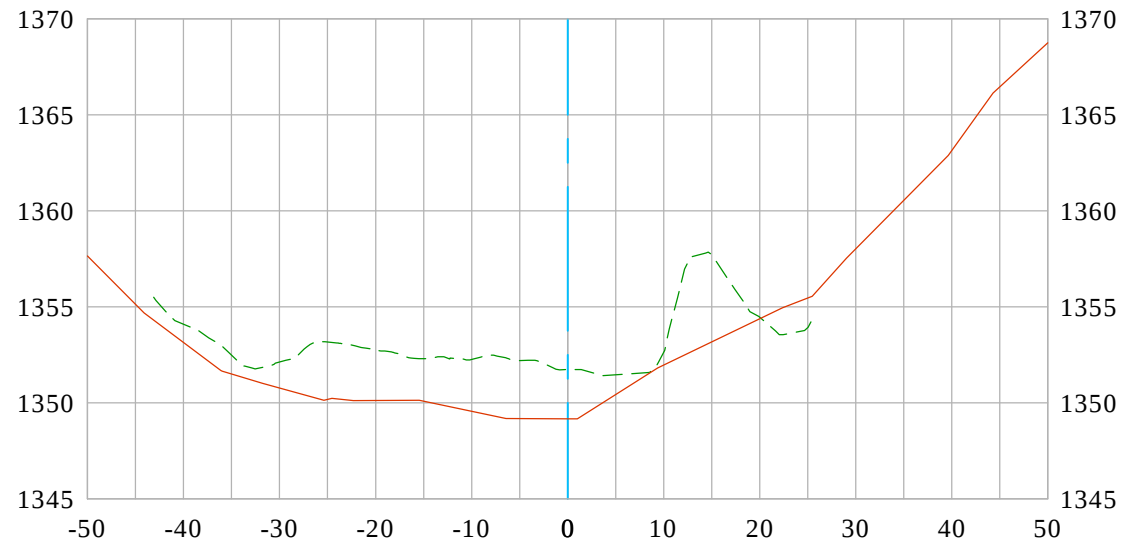


Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

Anderson Creek 27+10 CL



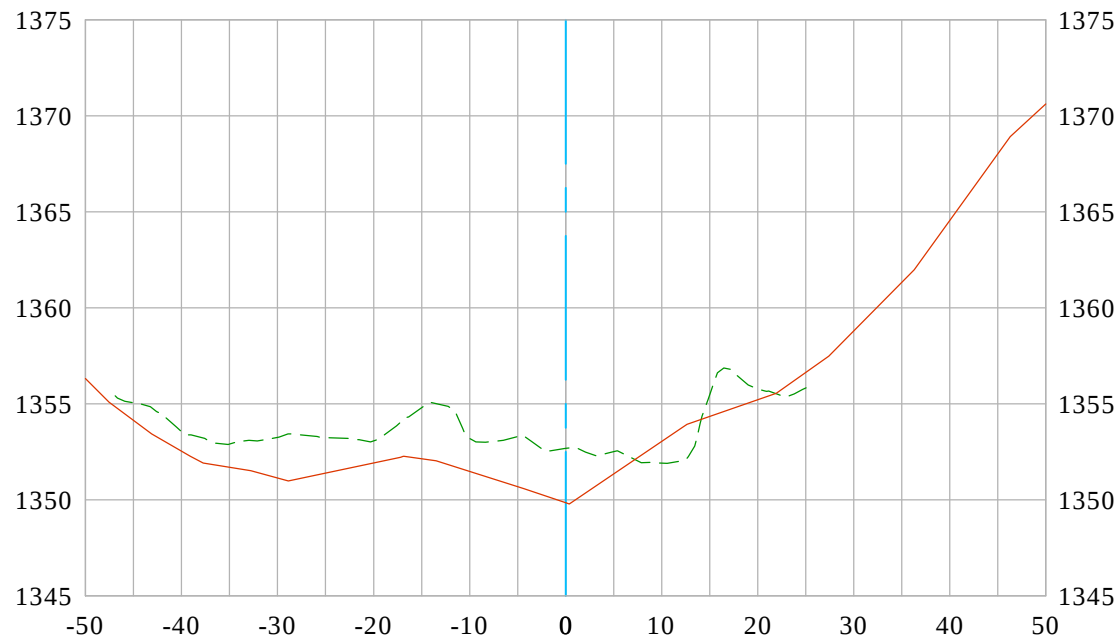
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 27+18 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

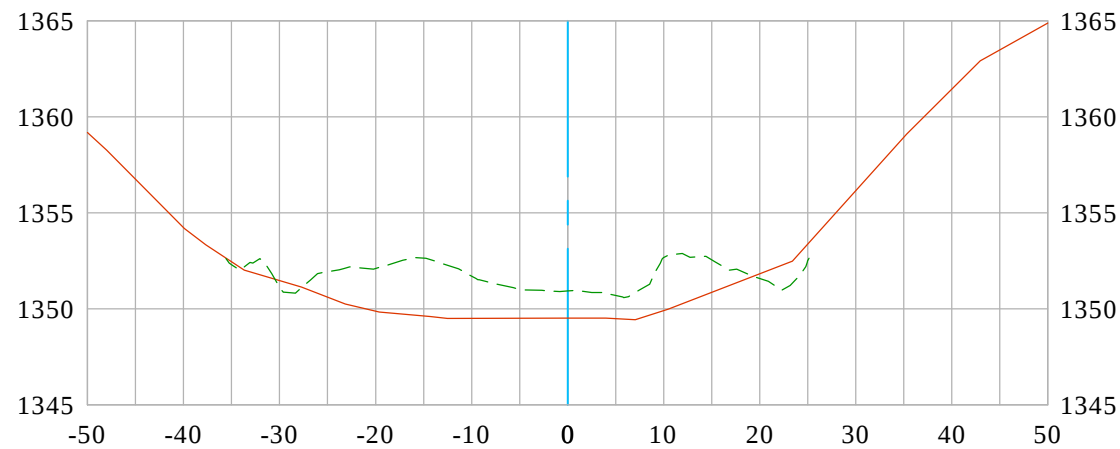
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 27+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



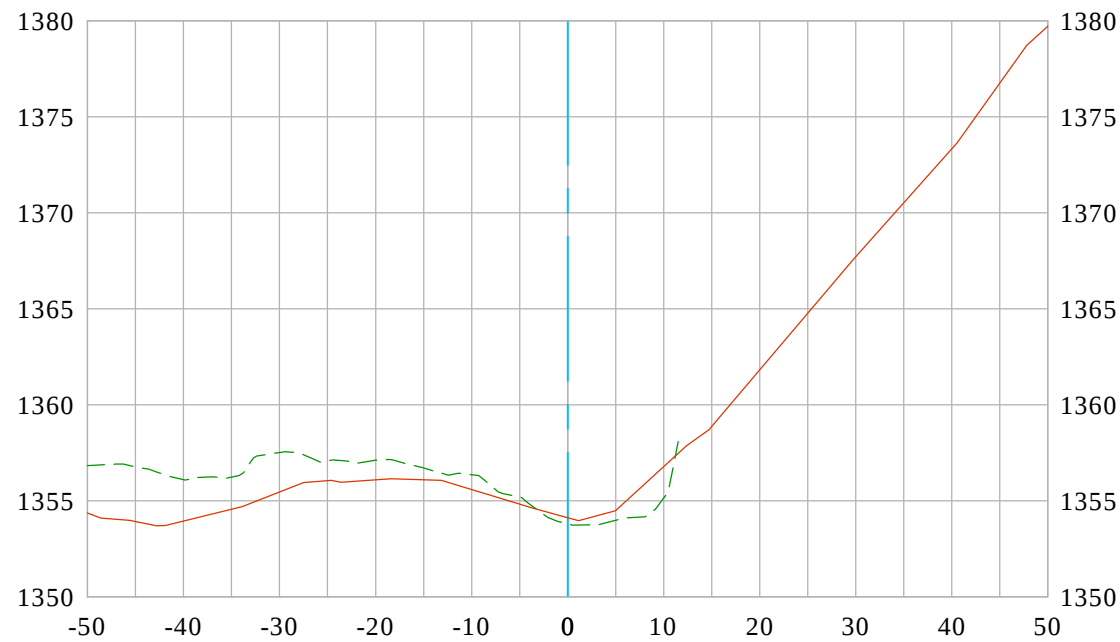
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Anderson Creek 27+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



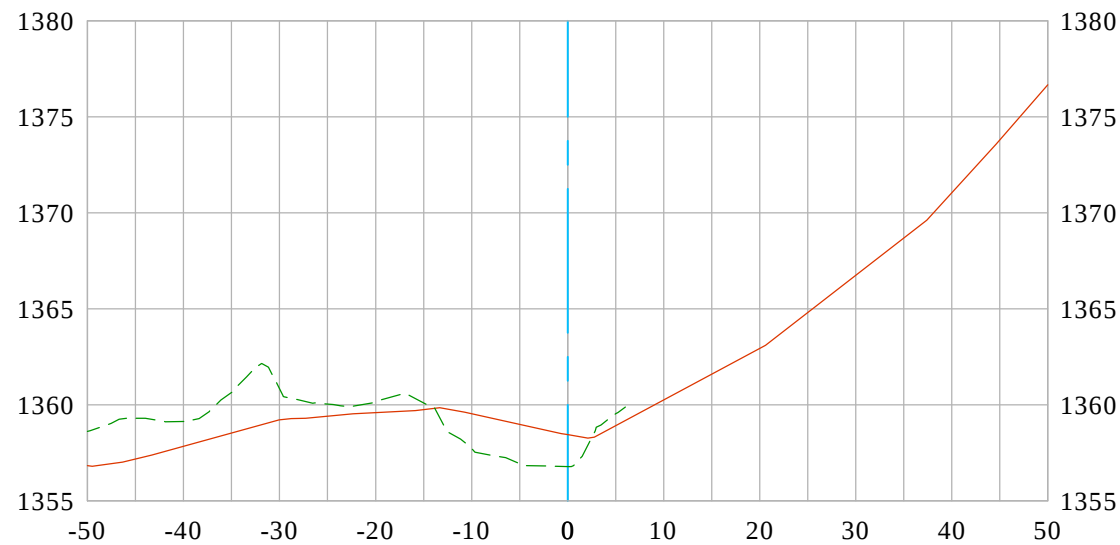
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



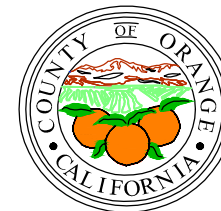
Anderson Creek 28+00 CL



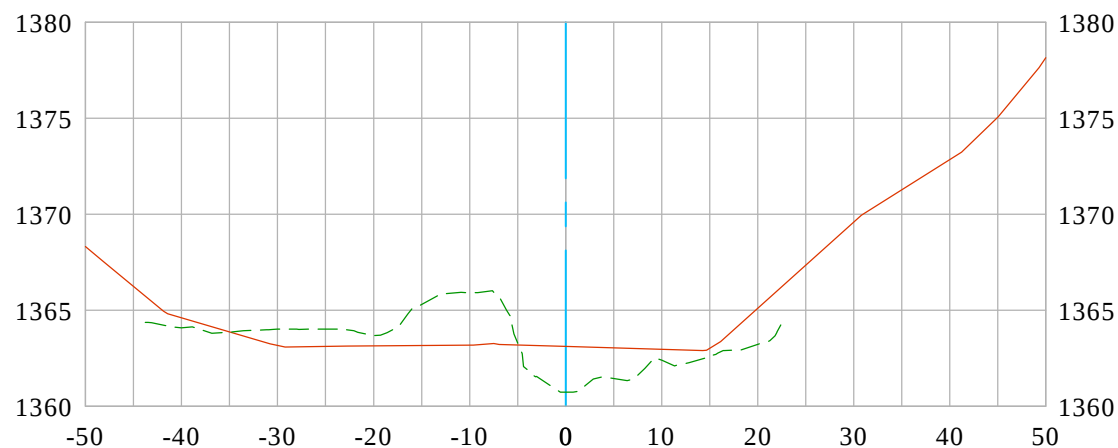
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 28+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

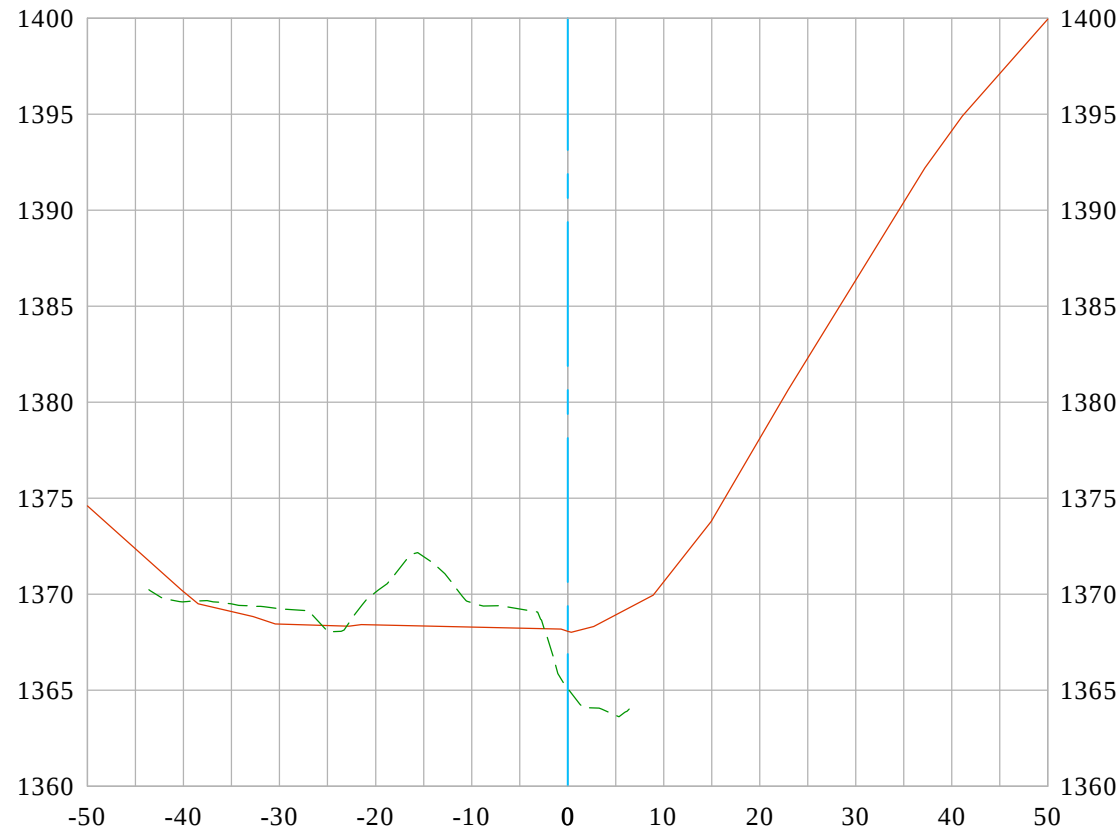


Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

Anderson Creek 29+00 CL

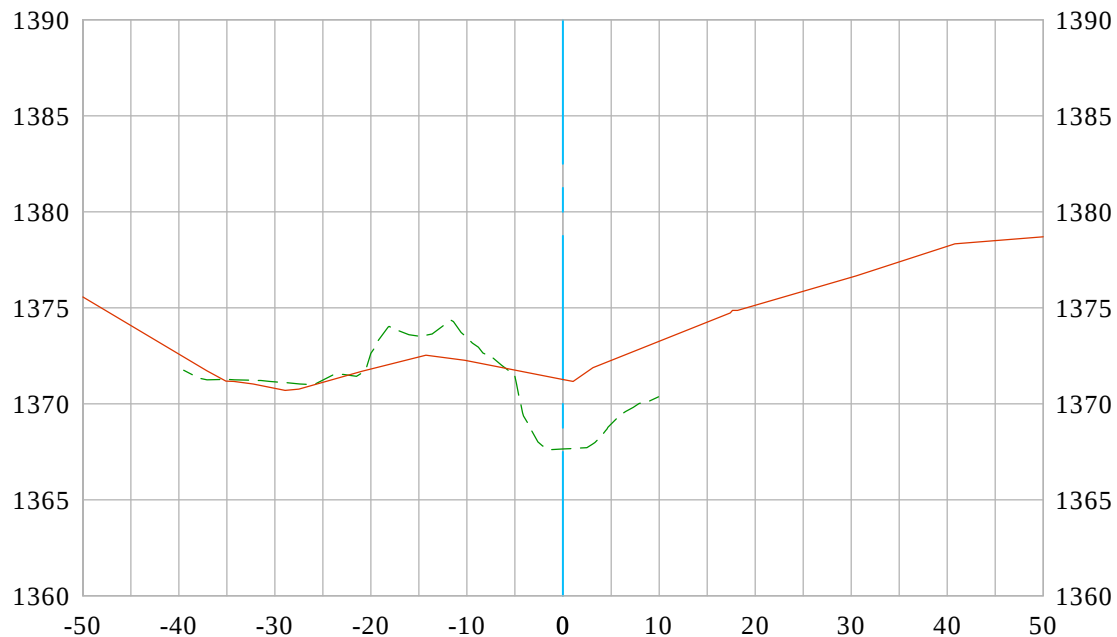


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Anderson Creek 29+41 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

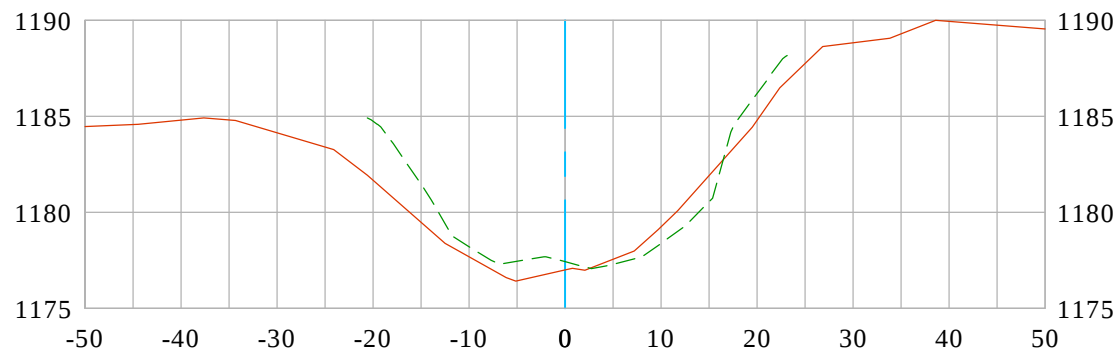
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1

40+00

CL



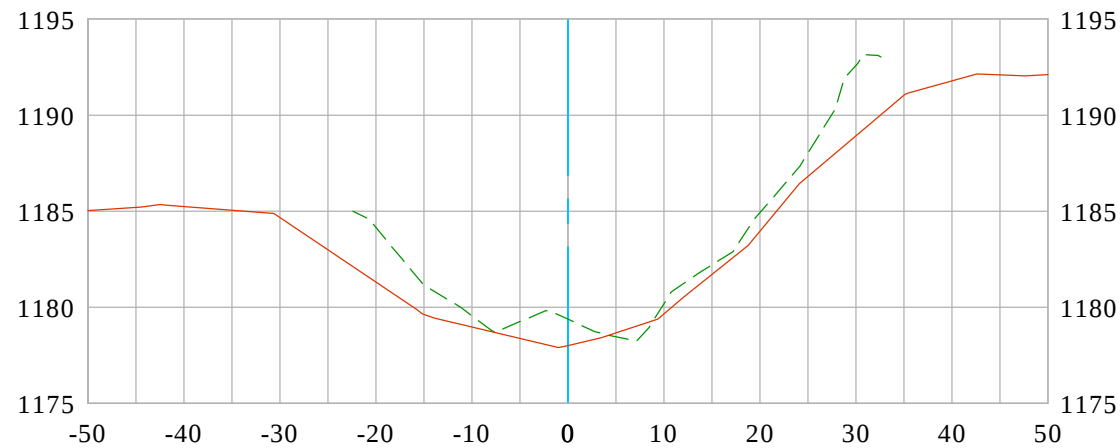
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Silverado Creek Area 1 40+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



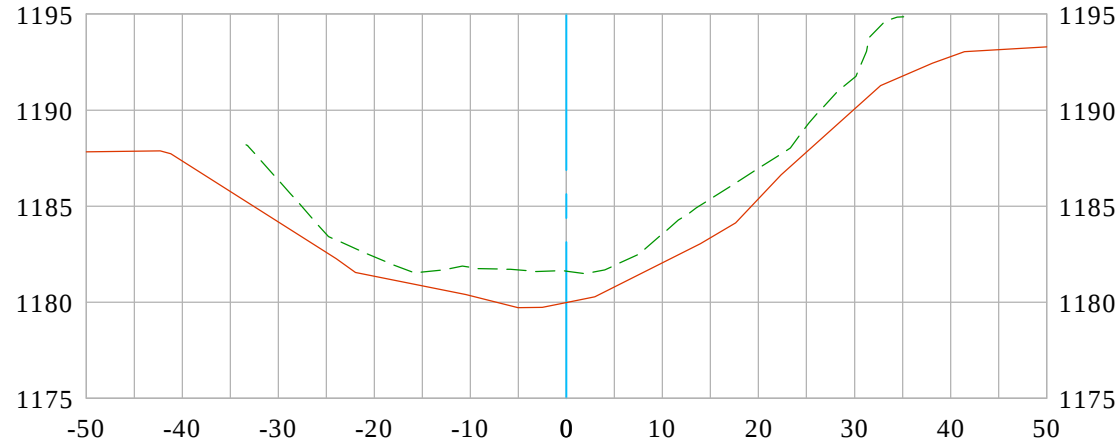
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 41+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



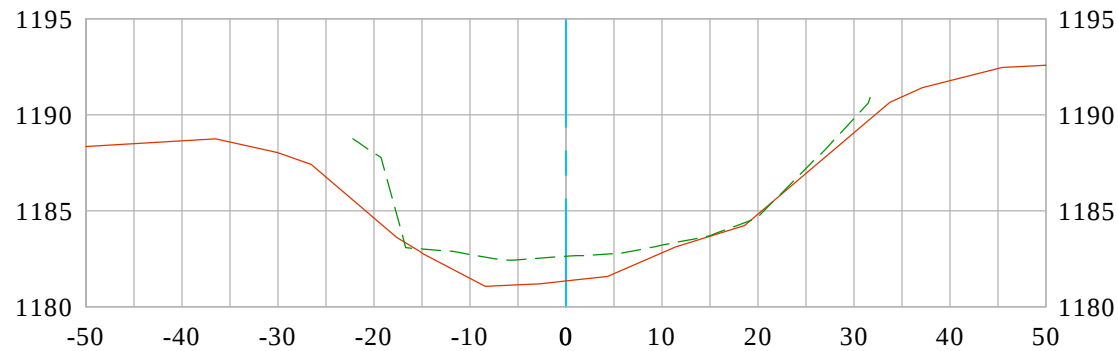
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 41+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

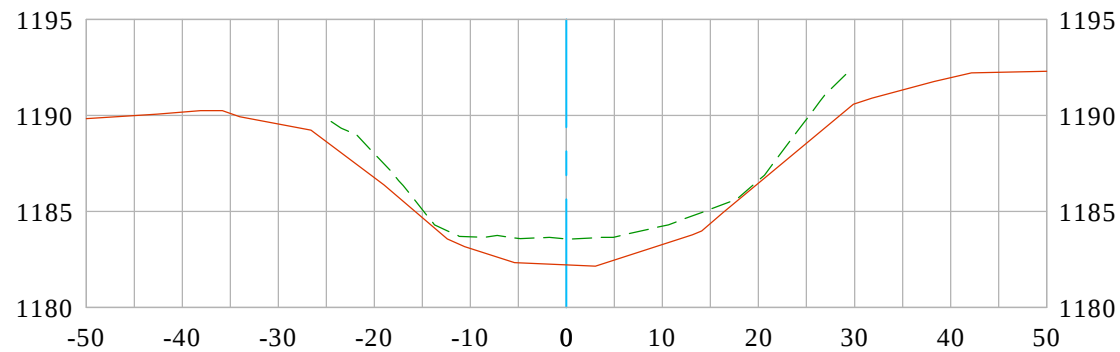
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1

42+00

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



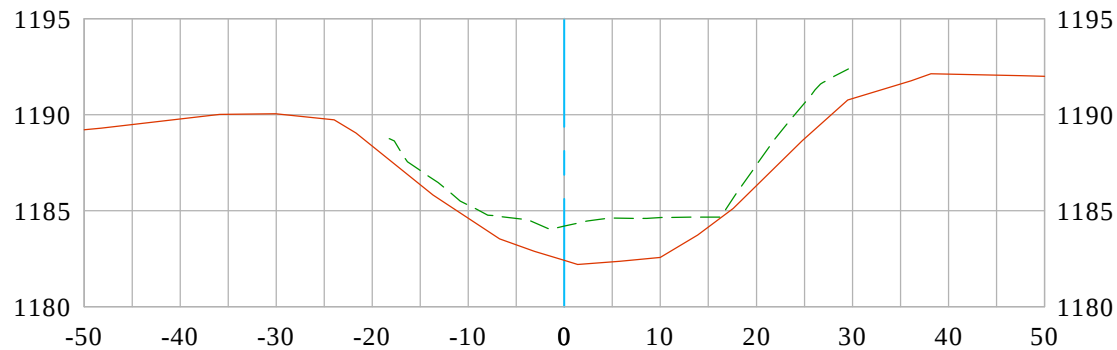
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 42+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR

DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

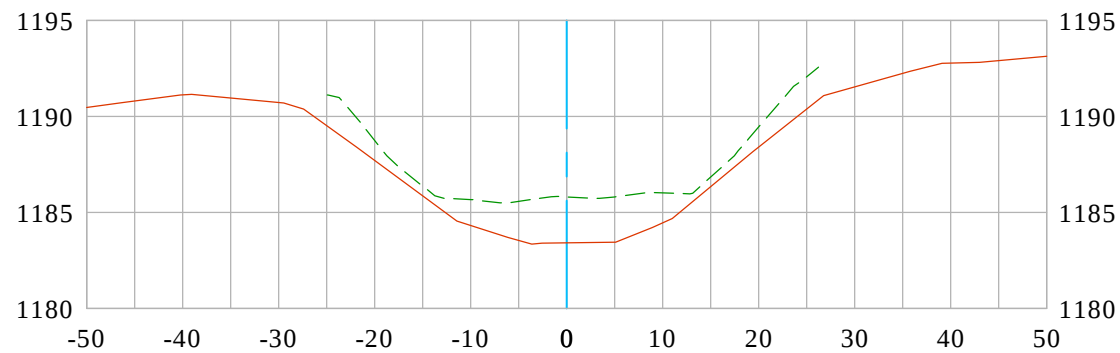
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1

43+00

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



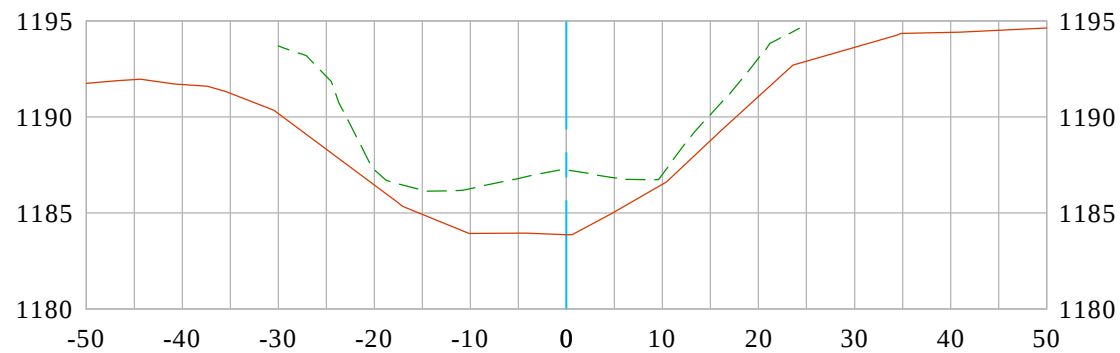
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 43+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



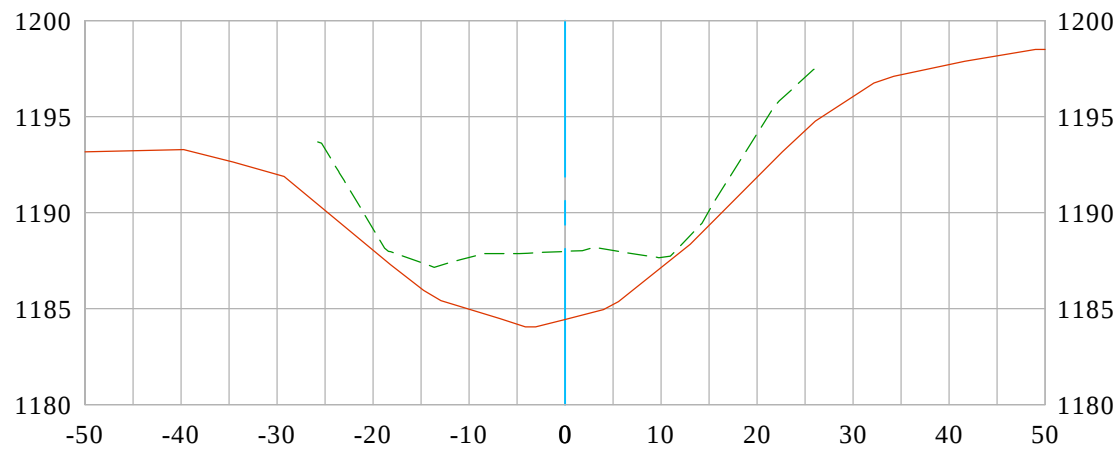
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 44+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



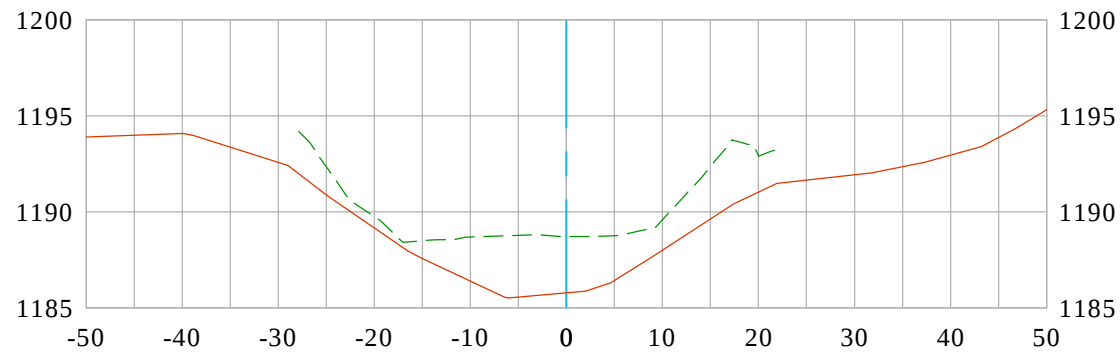
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 44+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



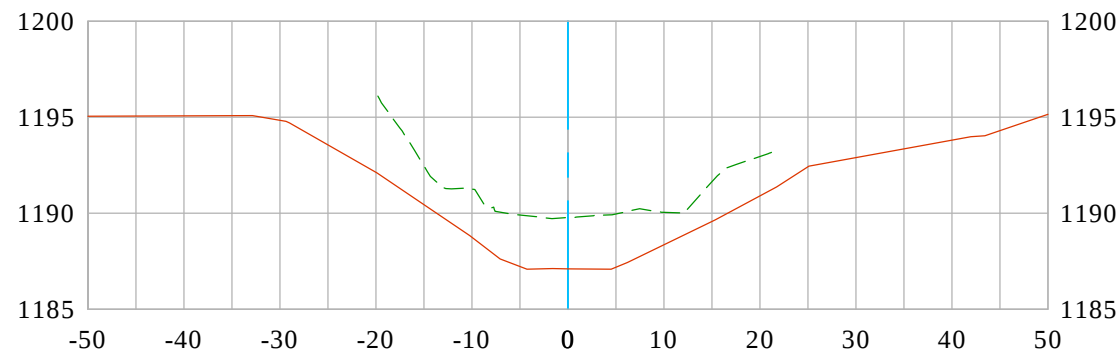
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 45+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



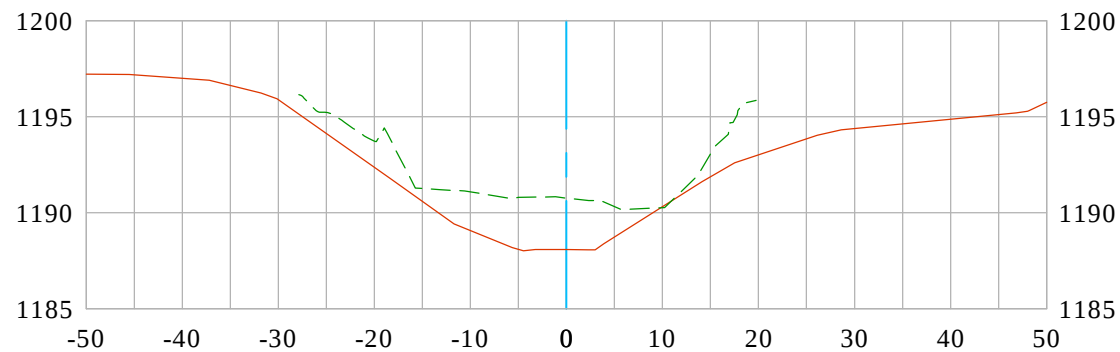
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 45+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

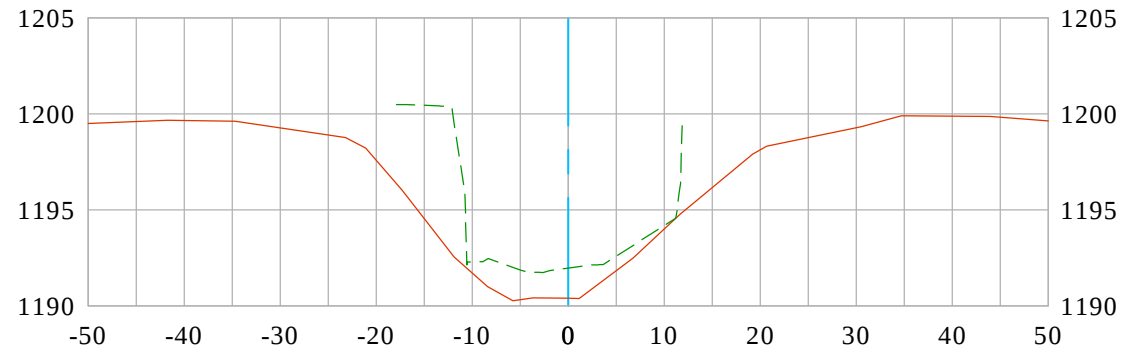
U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1

Bridge Crossing 46+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

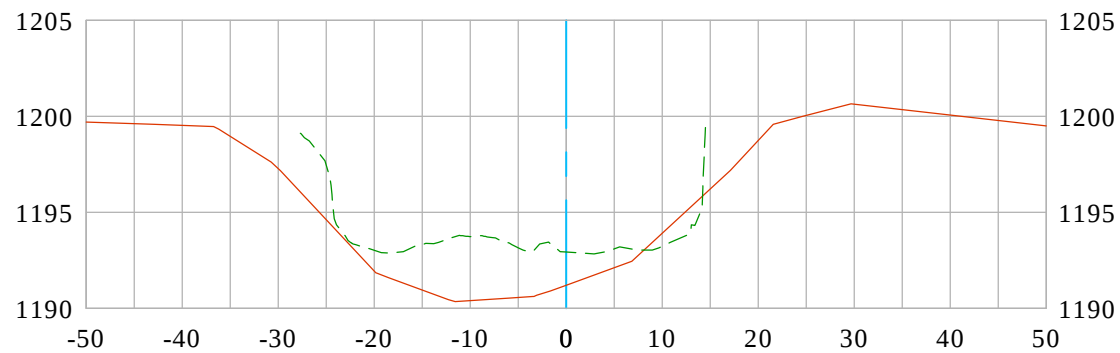
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1

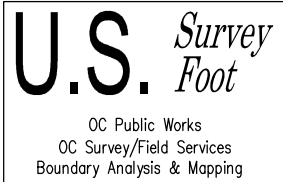
46+50

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

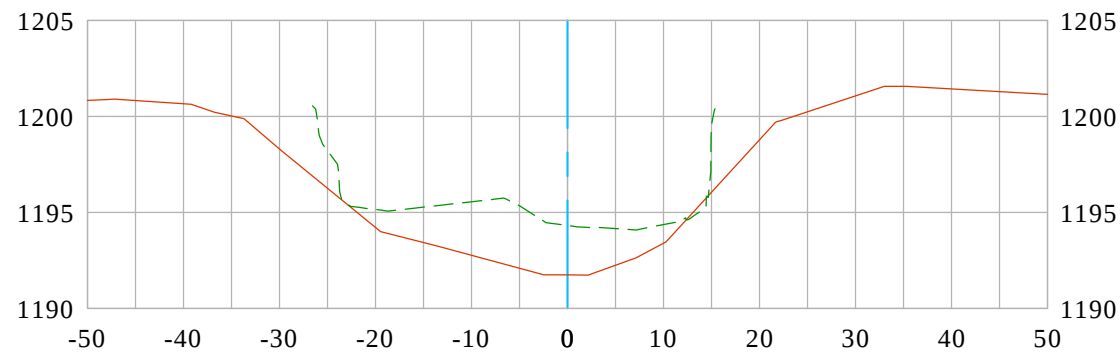
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Silverado Creek Area 1

47+00

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



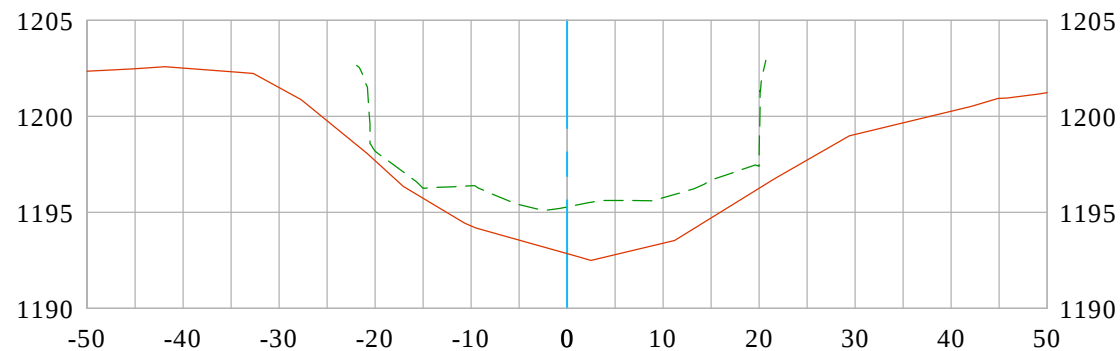
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 47+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



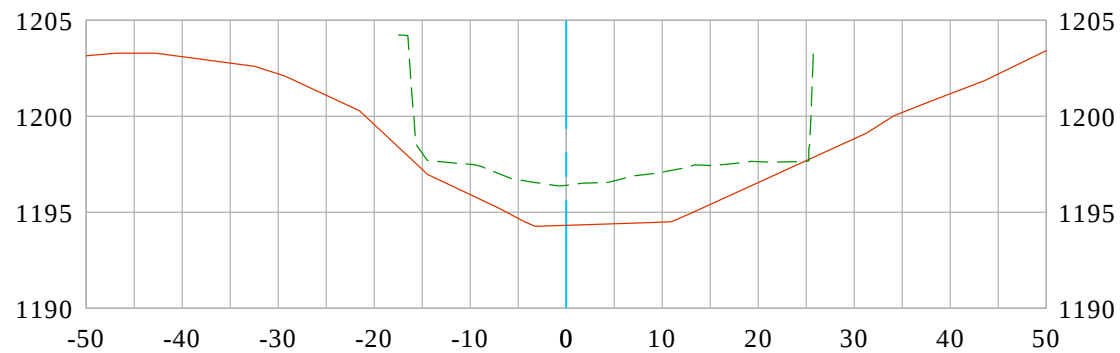
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 48+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

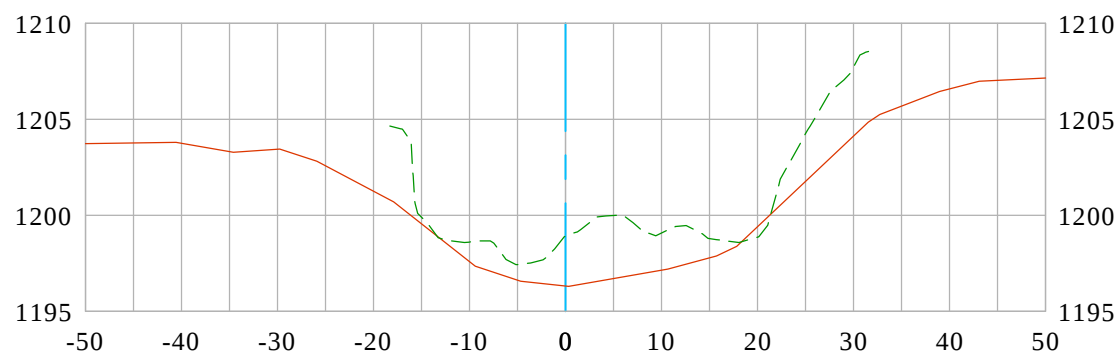


Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

Silverado Creek Area 1

48+50

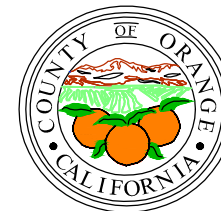
CL



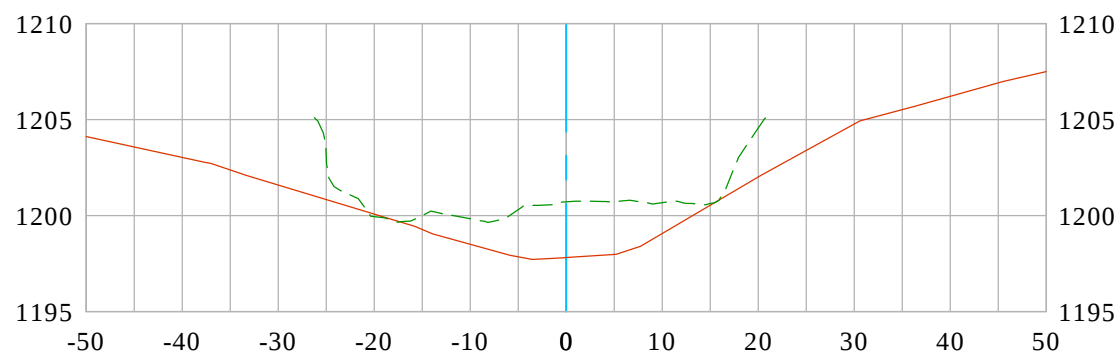
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



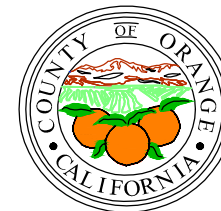
Silverado Creek Area 1 49+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



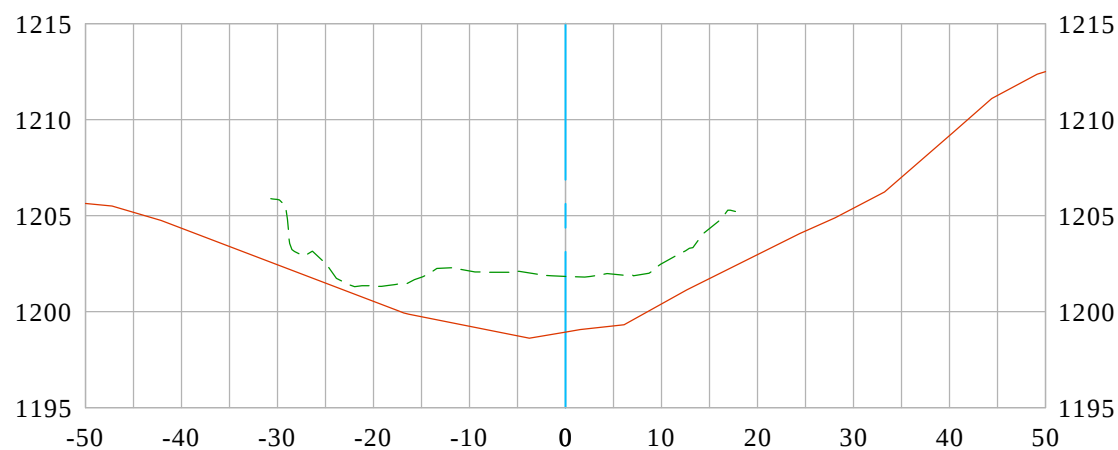
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Silverado Creek Area 1

49+50

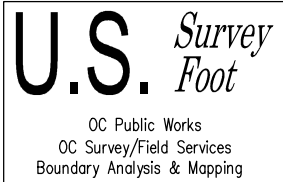
CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



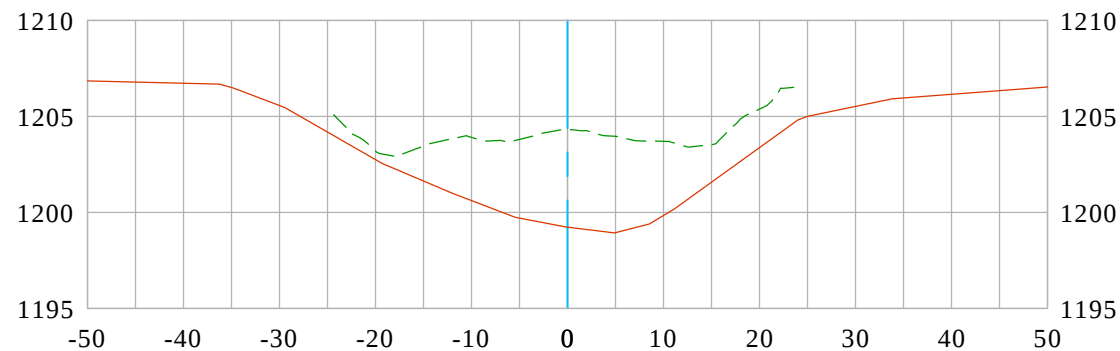
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Silverado Creek Area 1

50+00

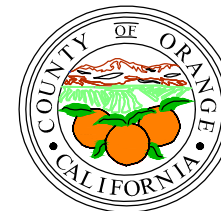
CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



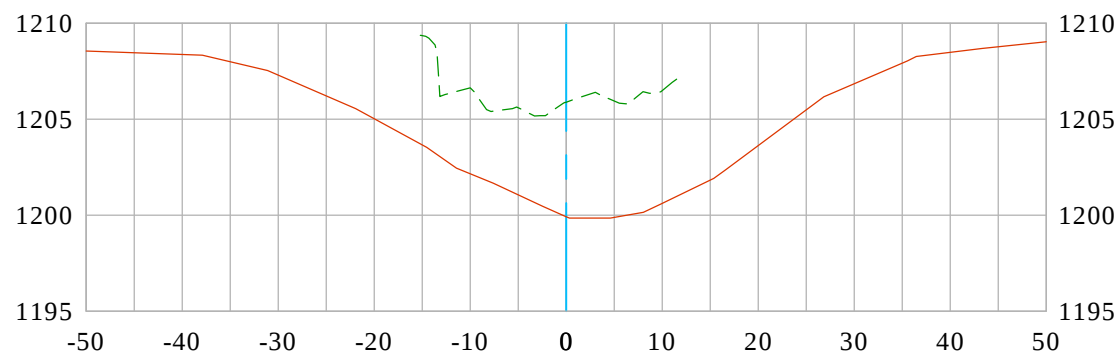
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Silverado Creek Area 1

50+50

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



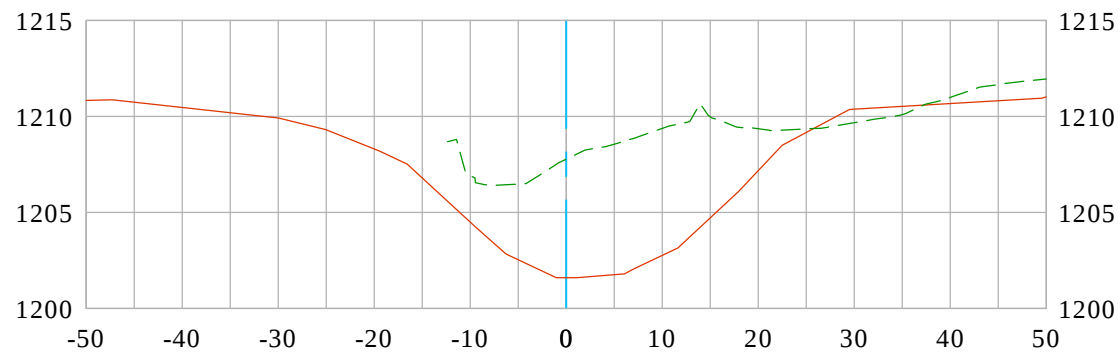
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 51+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



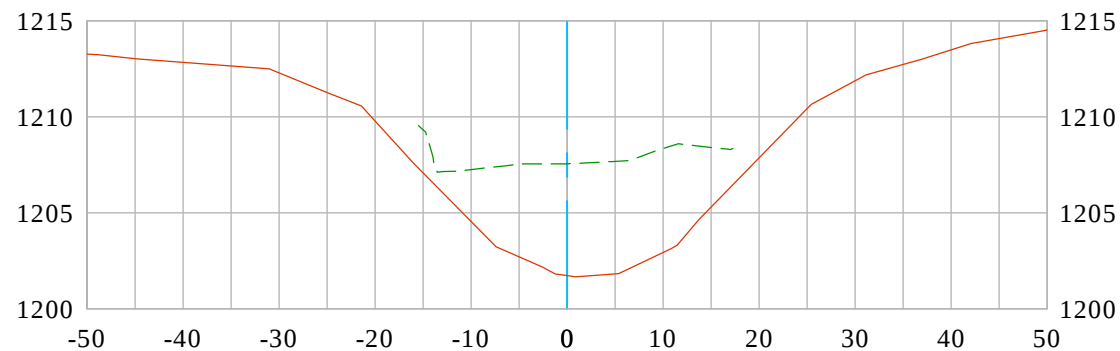
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



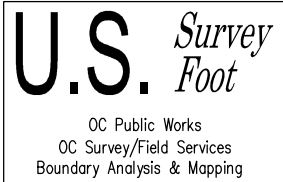
Silverado Creek Area 1 51+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



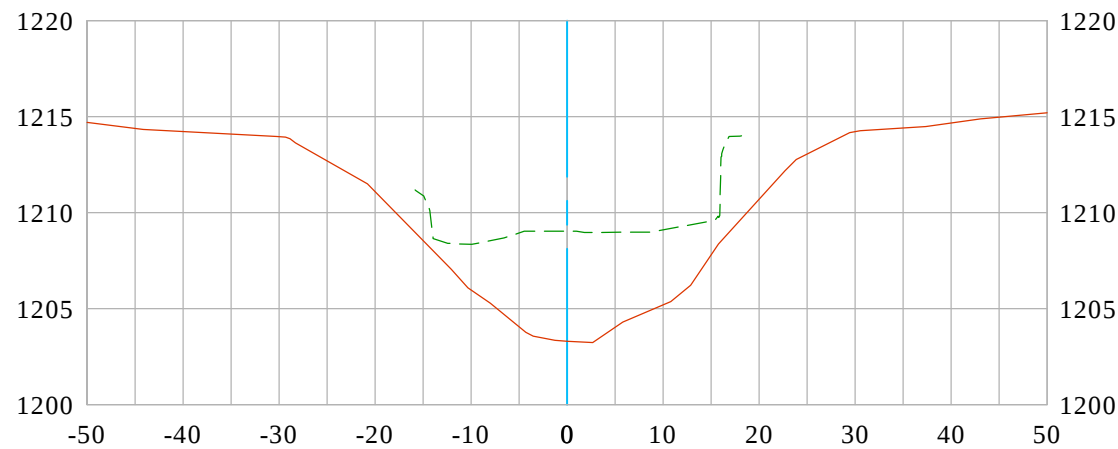
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Silverado Creek Area 1

52+00

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



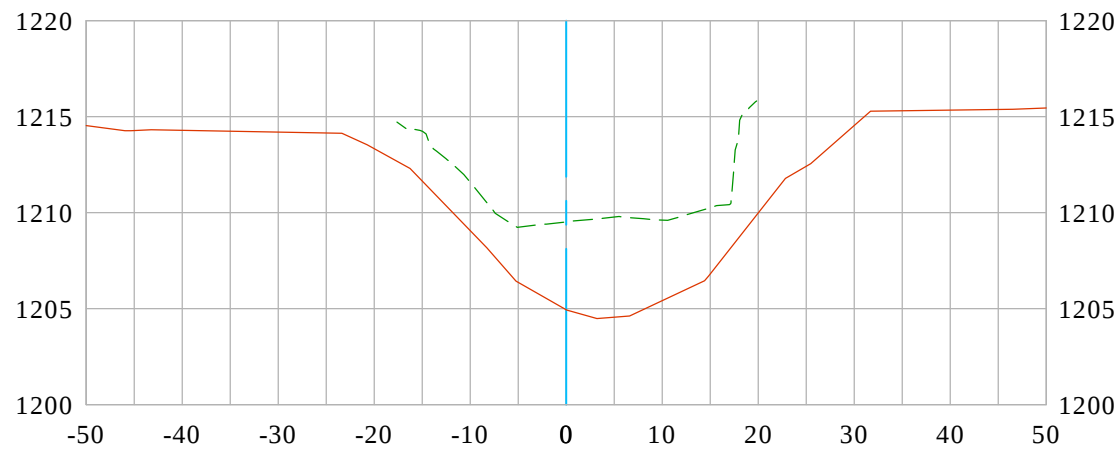
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 1 52+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



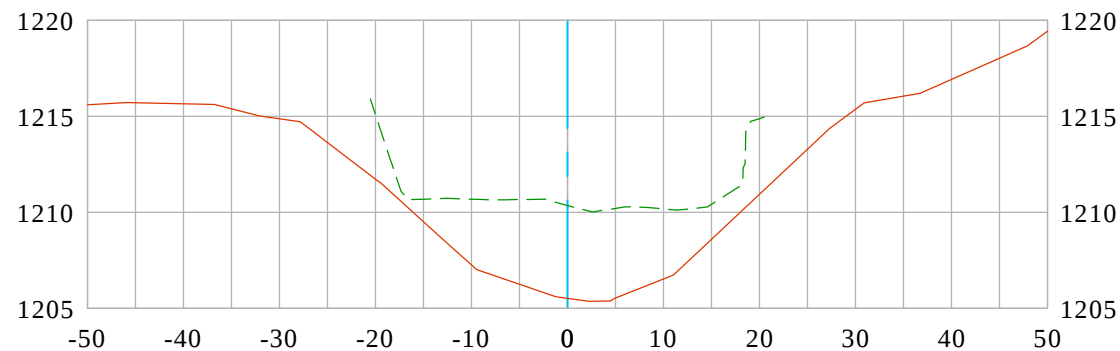
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



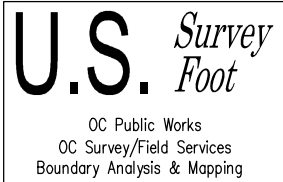
Silverado Creek Area 1 53+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



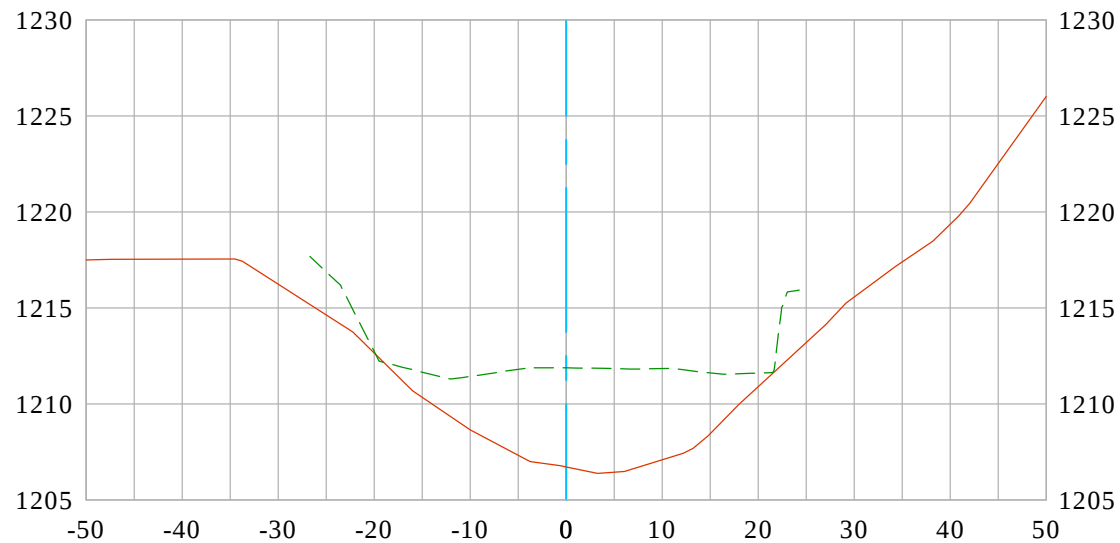
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Silverado Creek Area 1

53+47

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



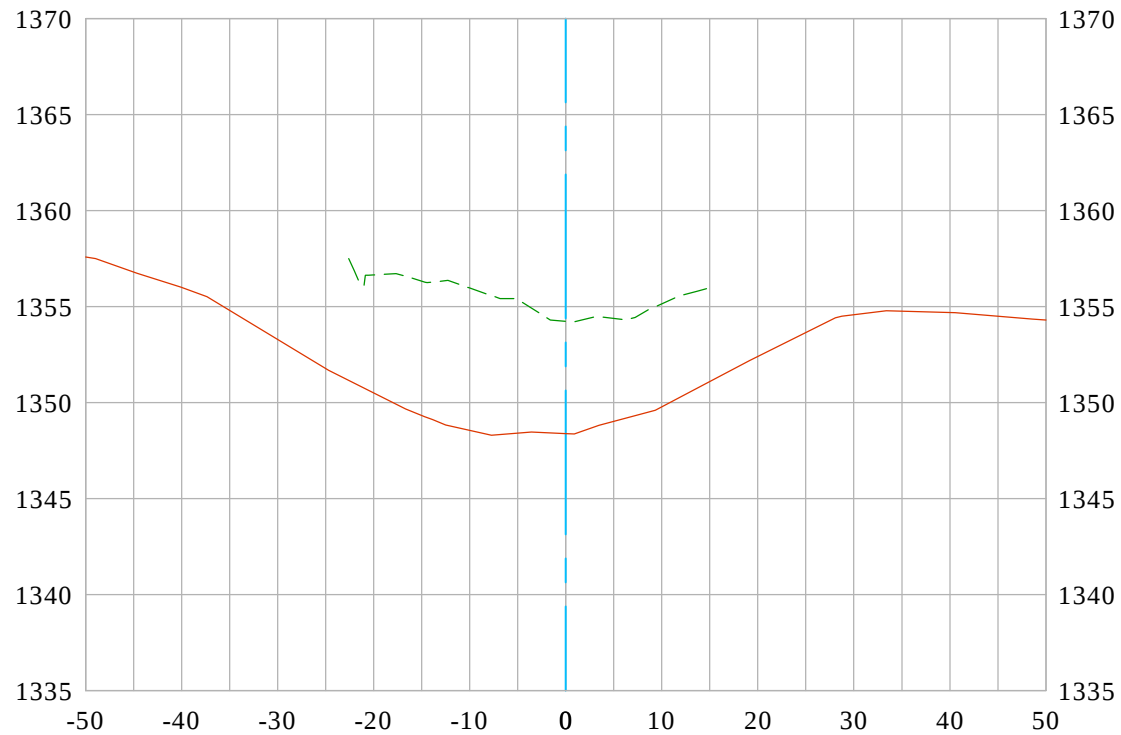
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



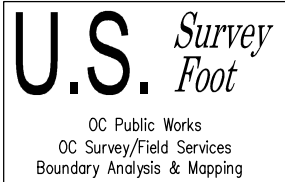
Wildcat Creek 60+00 CL



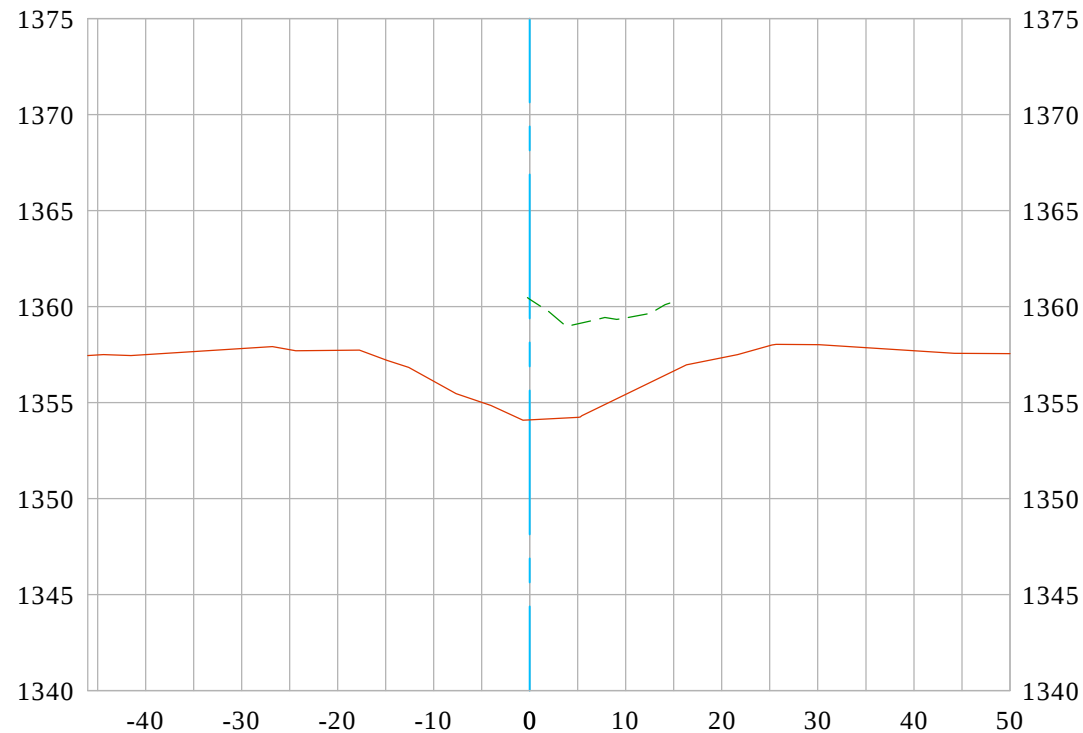
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 60+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

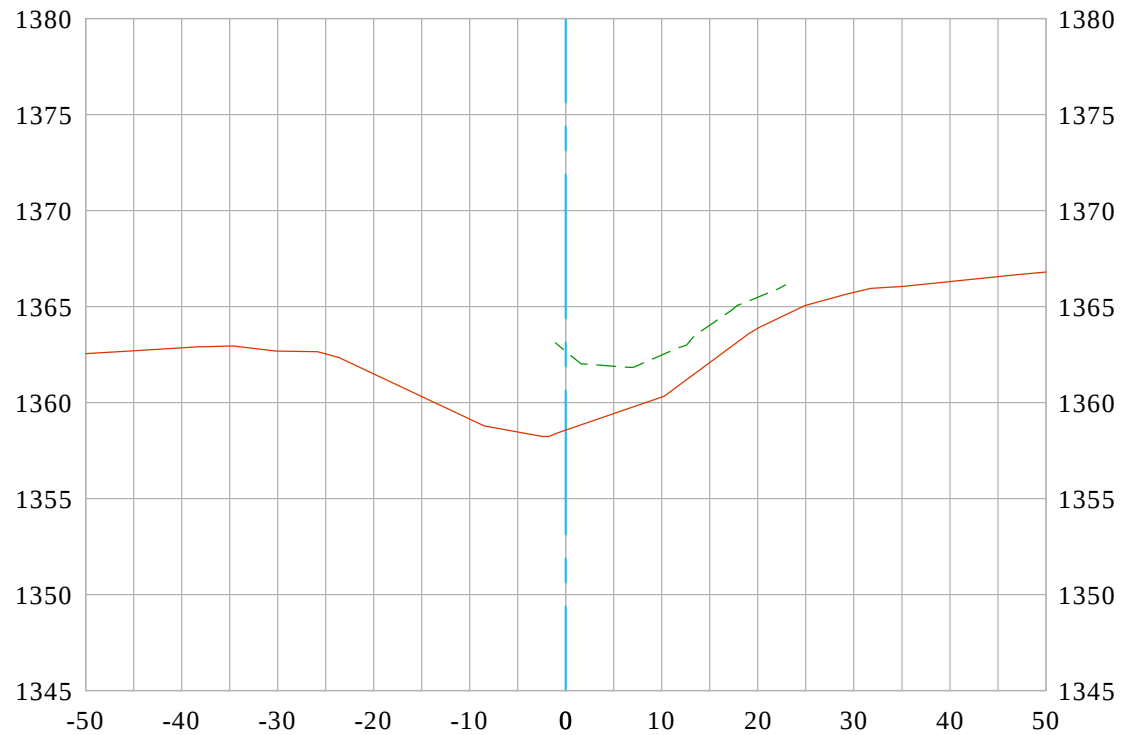
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



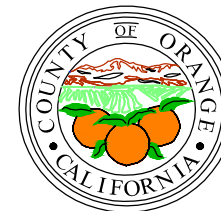
Wildcat Creek 61+00 CL



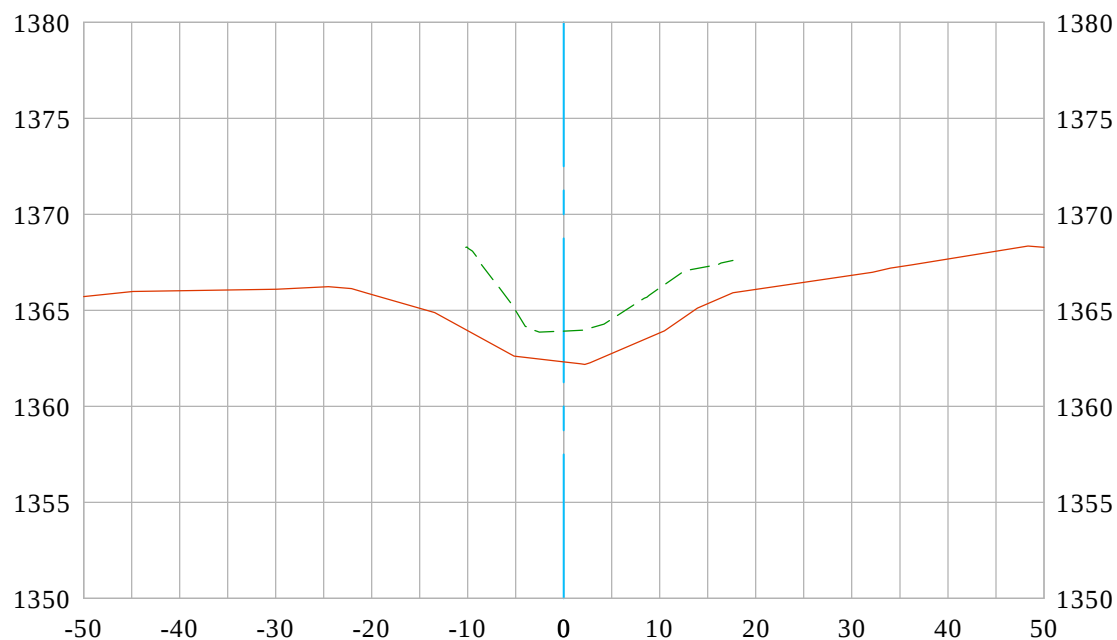
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



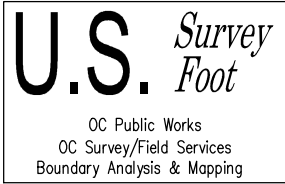
Wildcat Creek 61+35 CL



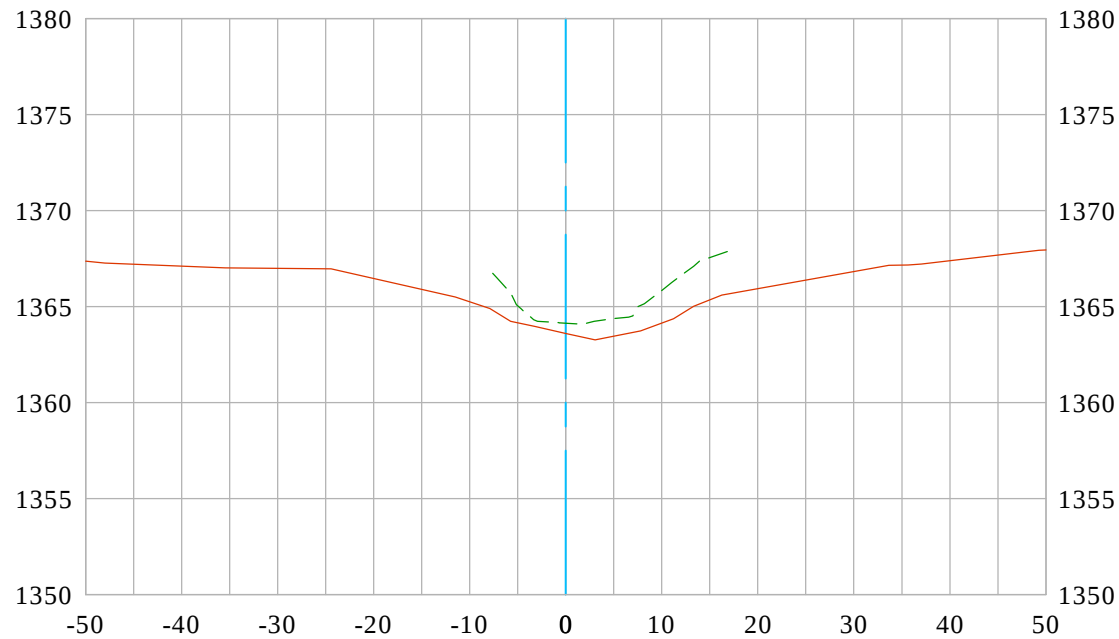
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



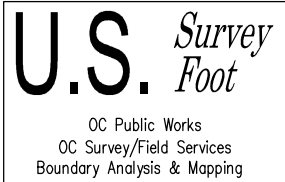
Wildcat Creek 61+43 CL



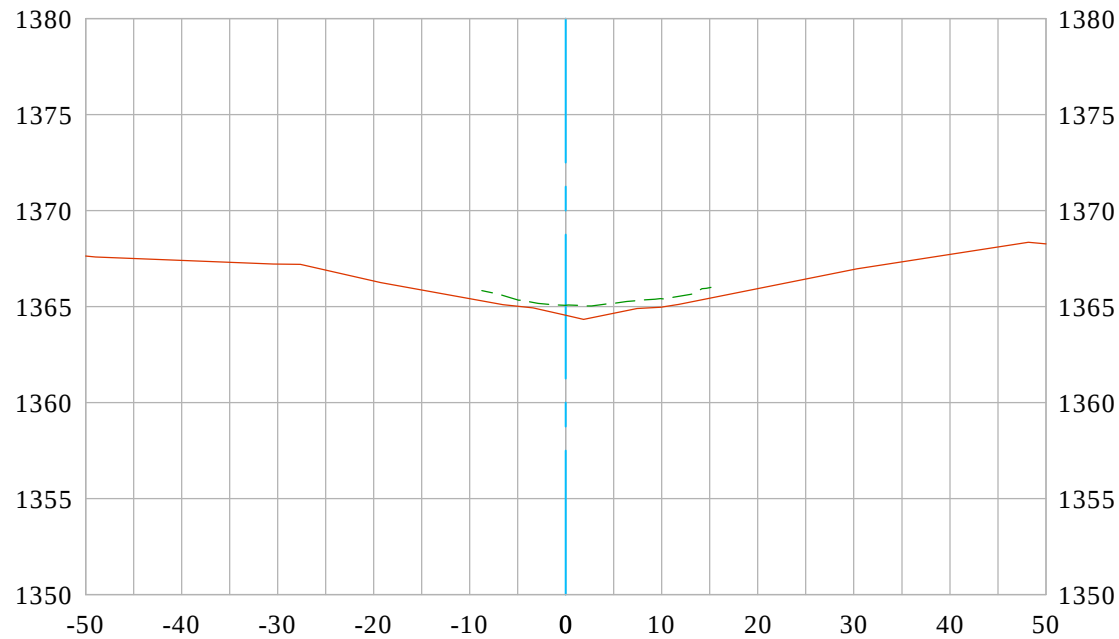
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek Bridge Crossing 61+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



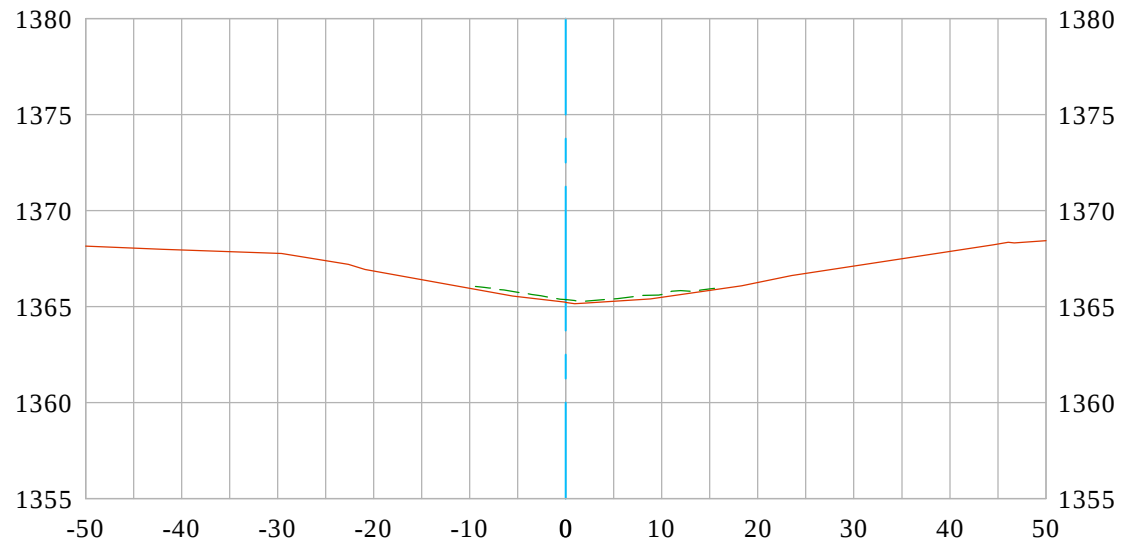
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 61+57 CL



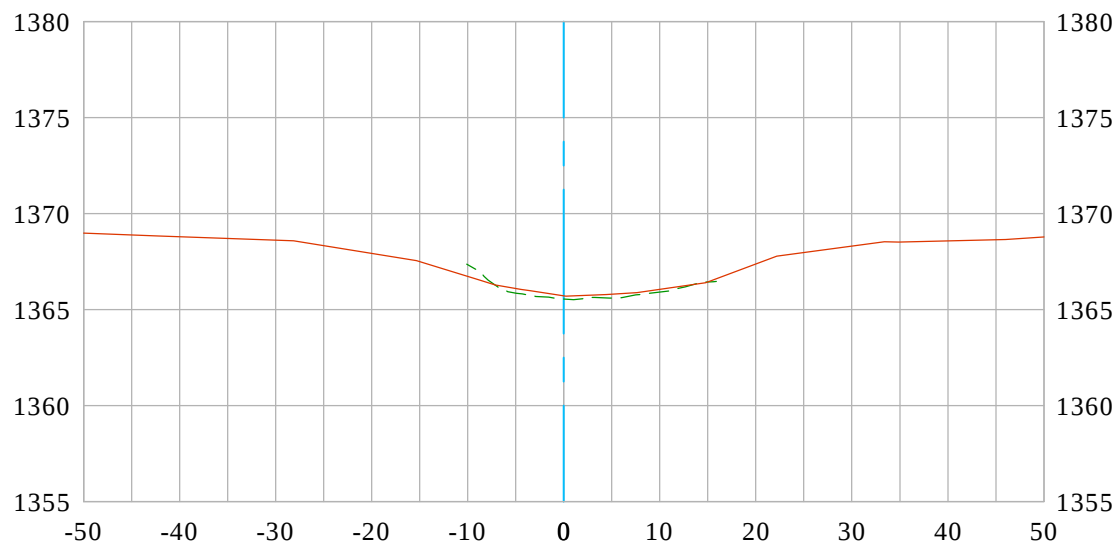
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 61+65 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



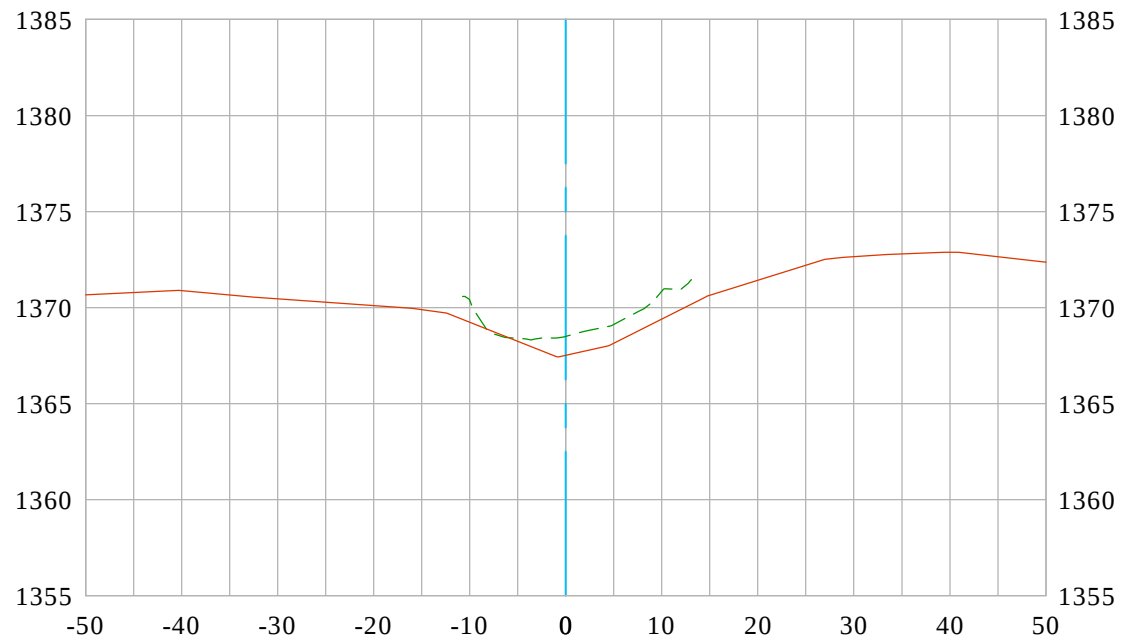
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 62+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



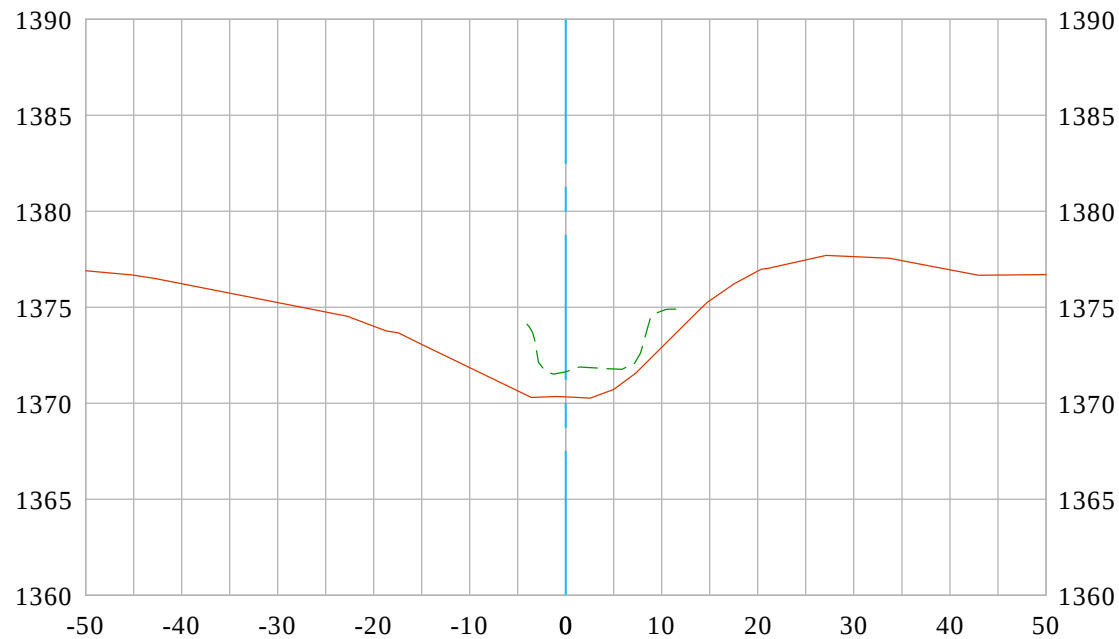
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 62+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



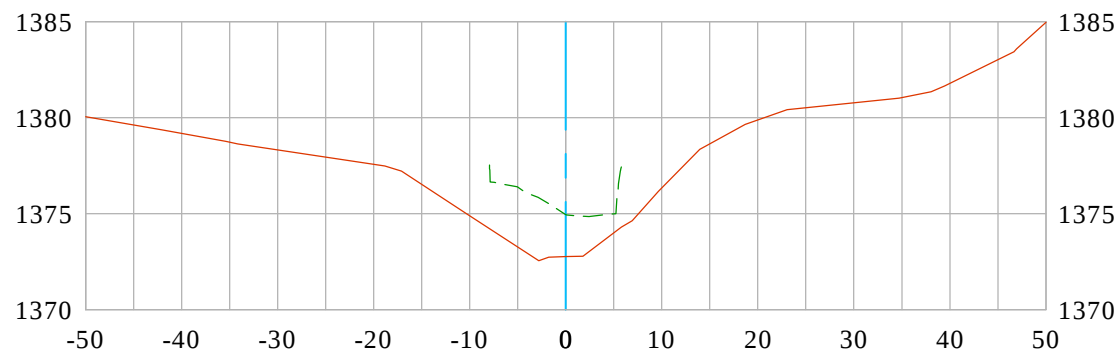
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 63+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



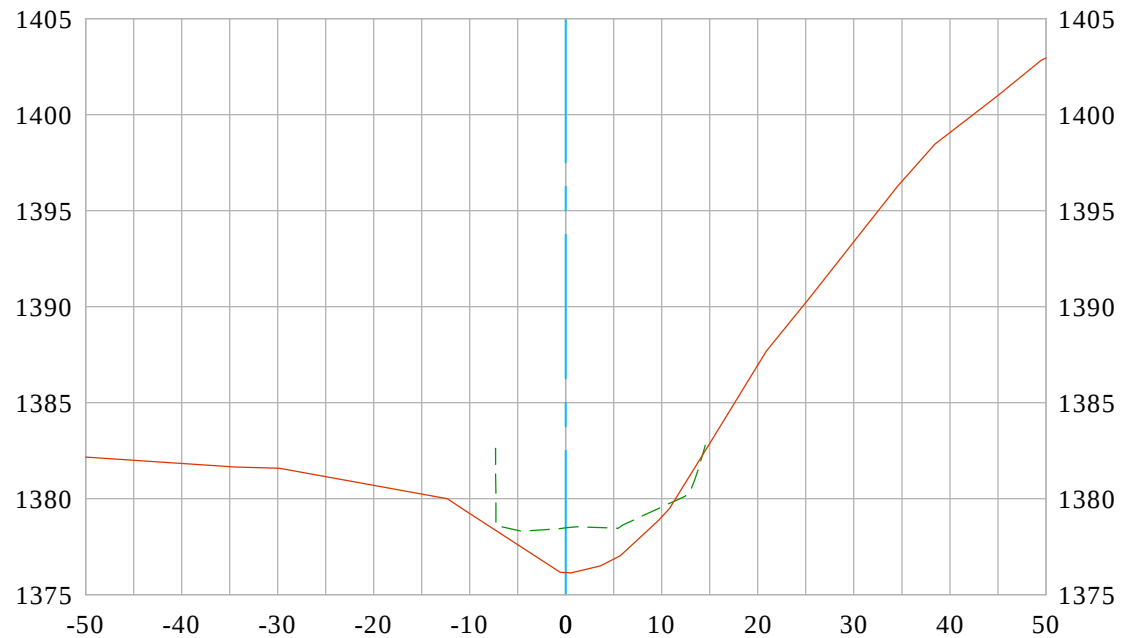
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



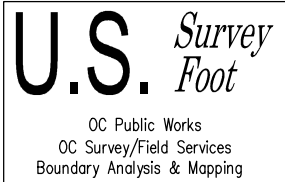
Wildcat Creek 63+50 CL



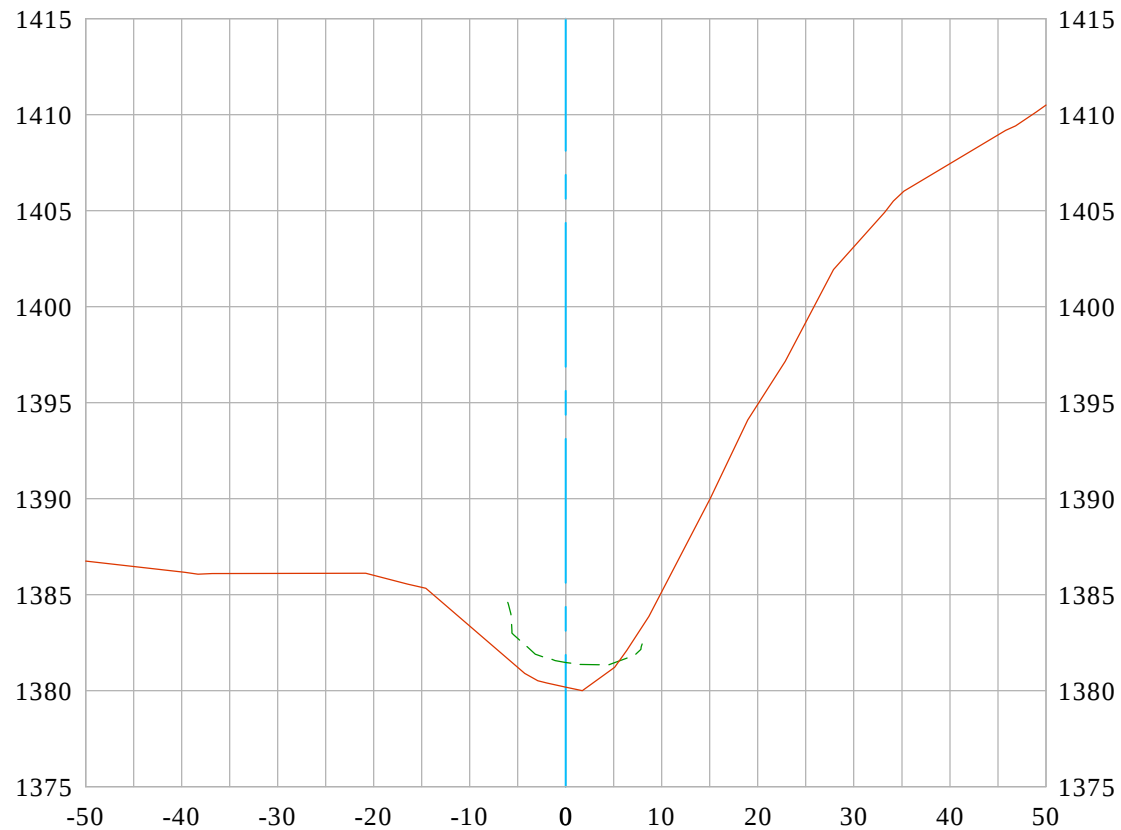
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

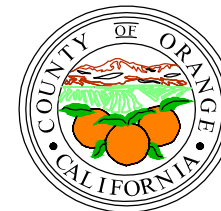


Wildcat Creek 64+00 CL

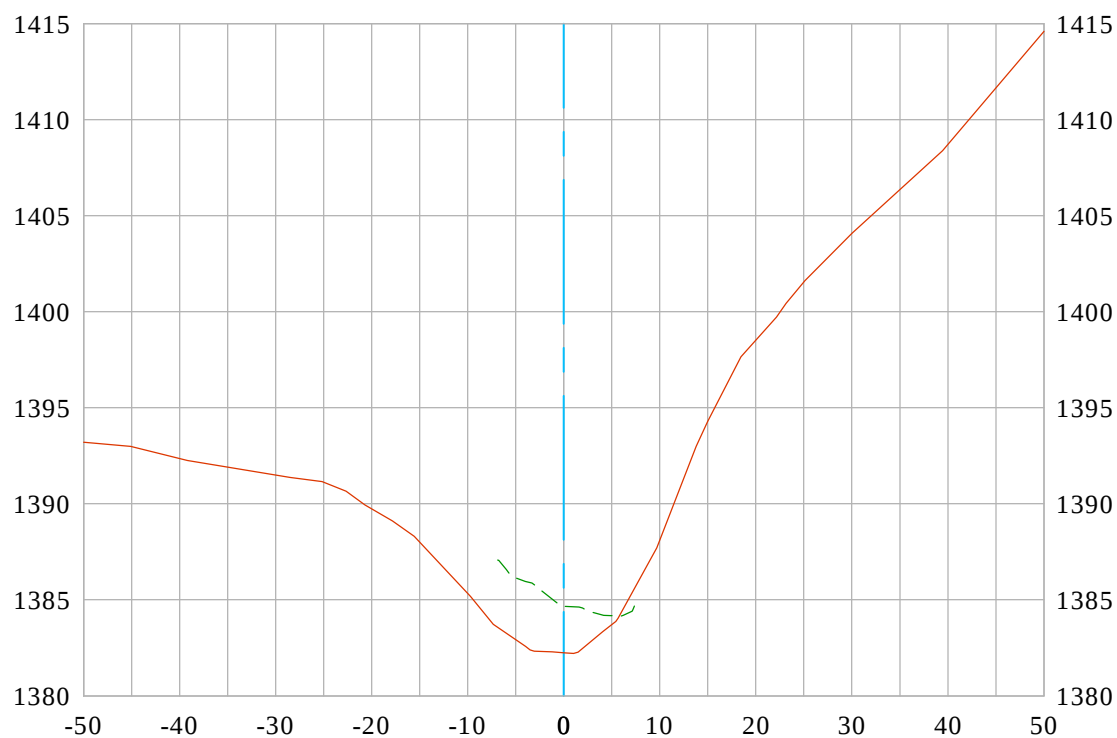


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

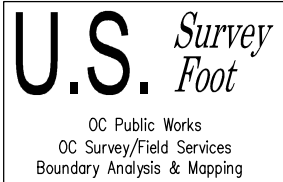


Wildcat Creek 64+50 CL

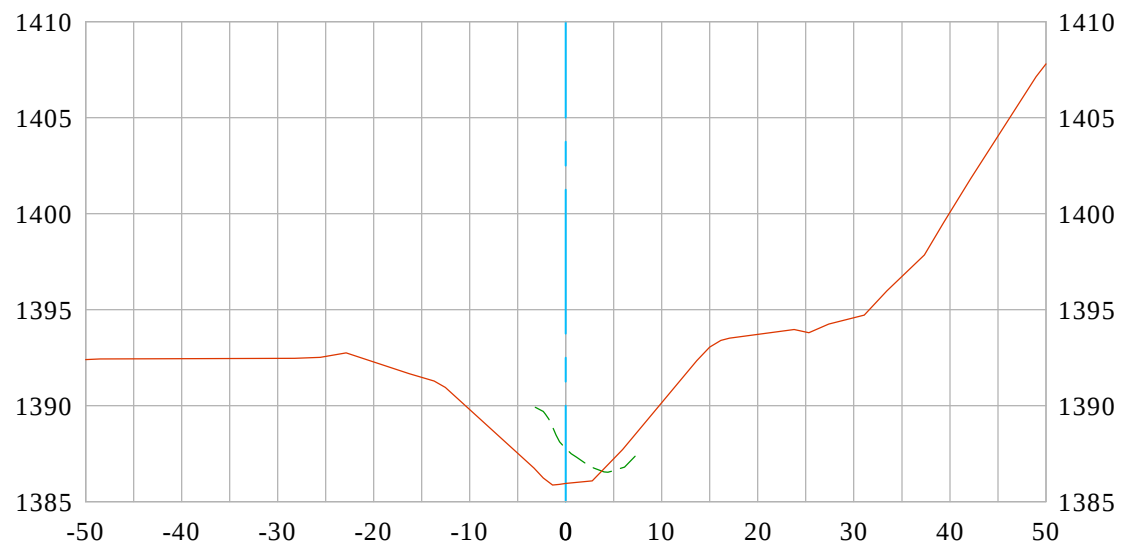


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 65+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



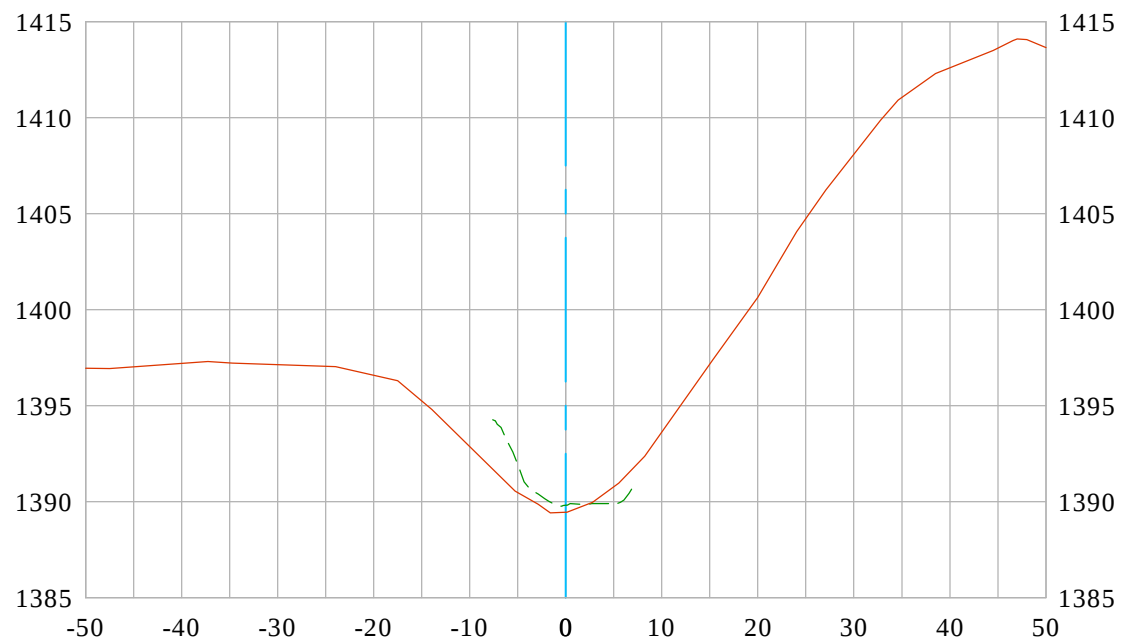
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



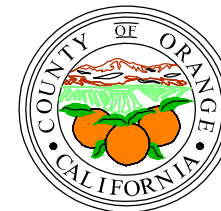
Wildcat Creek 65+50 CL



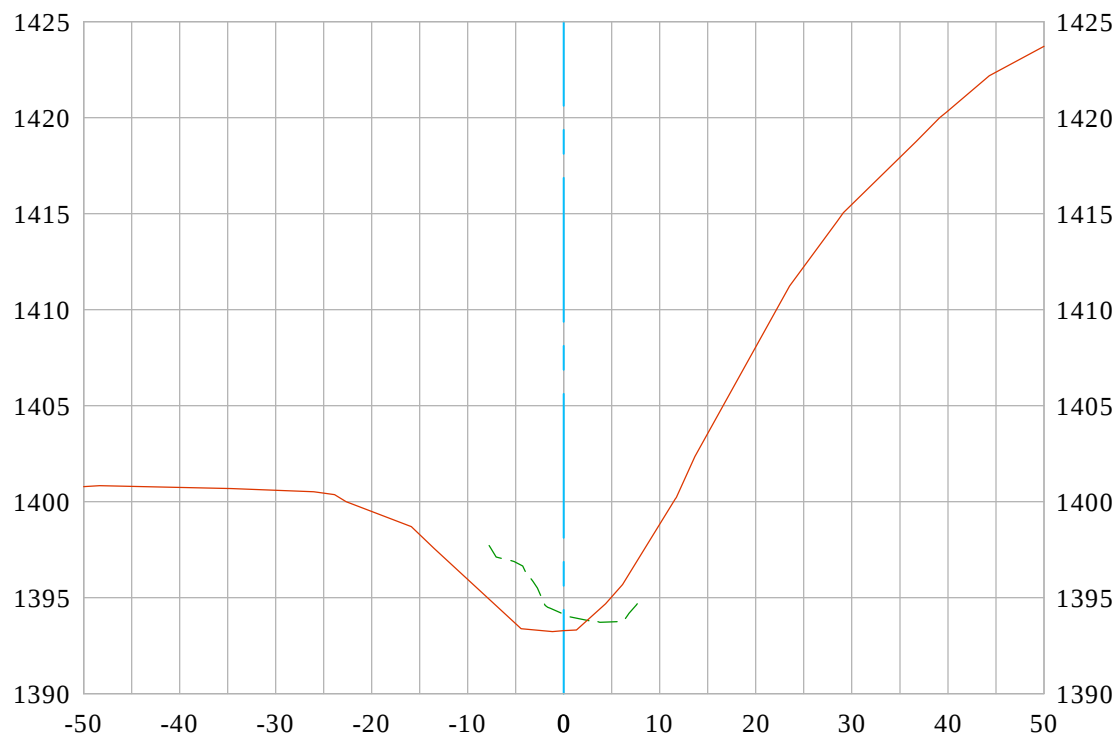
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



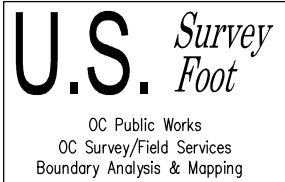
Wildcat Creek 66+00 CL



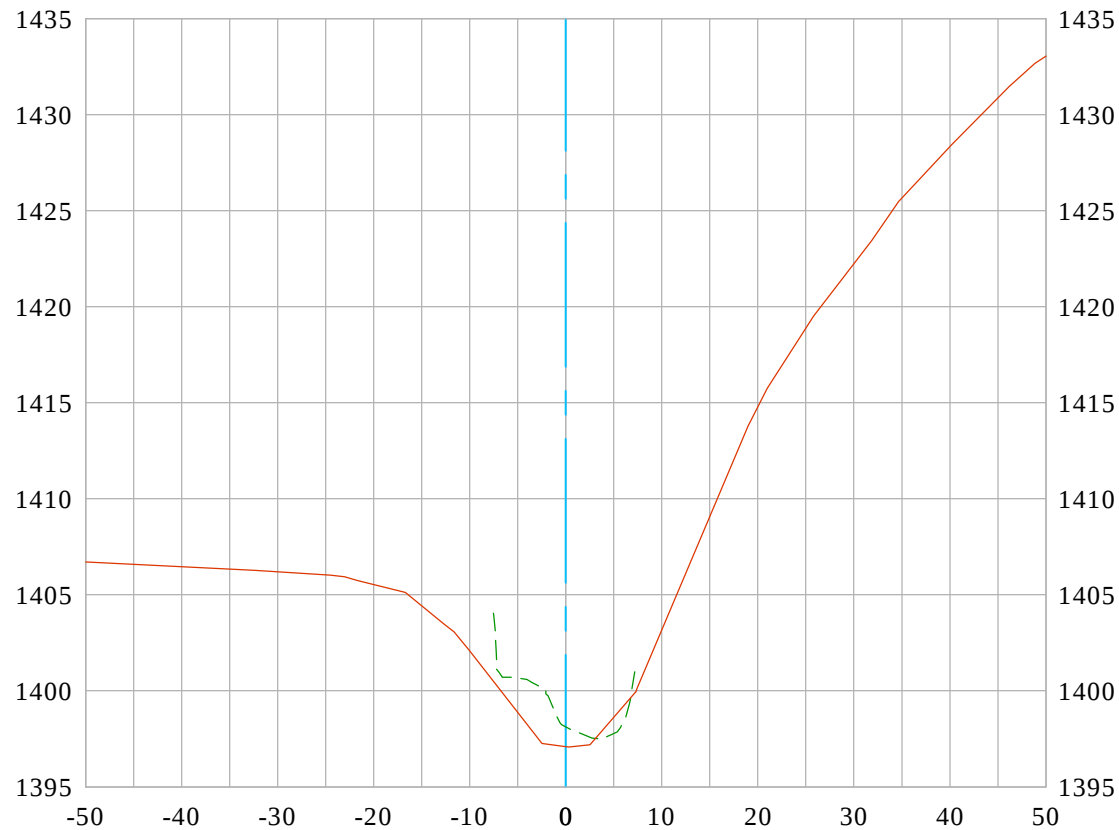
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 66+50 CL

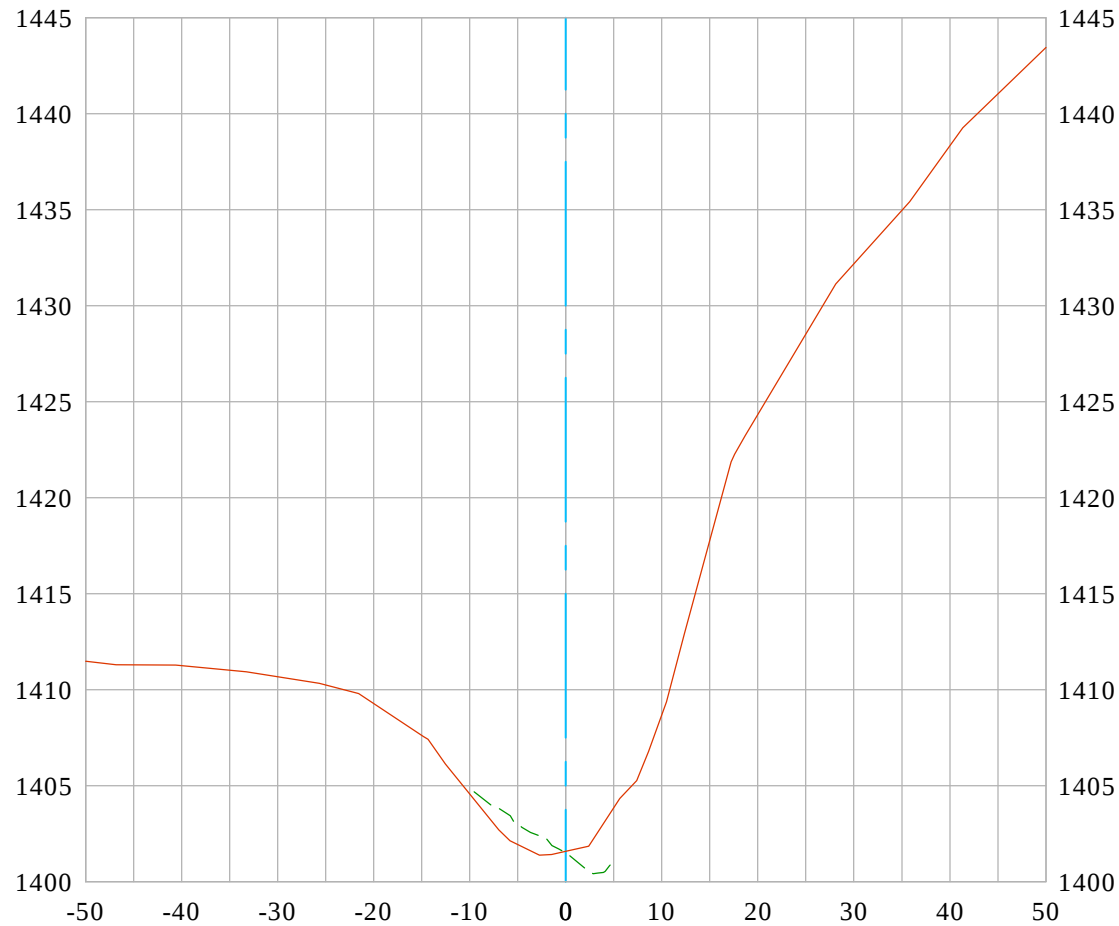


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

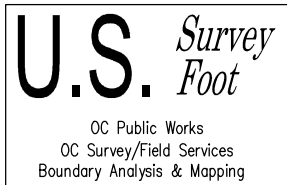


Wildcat Creek 67+00 CL

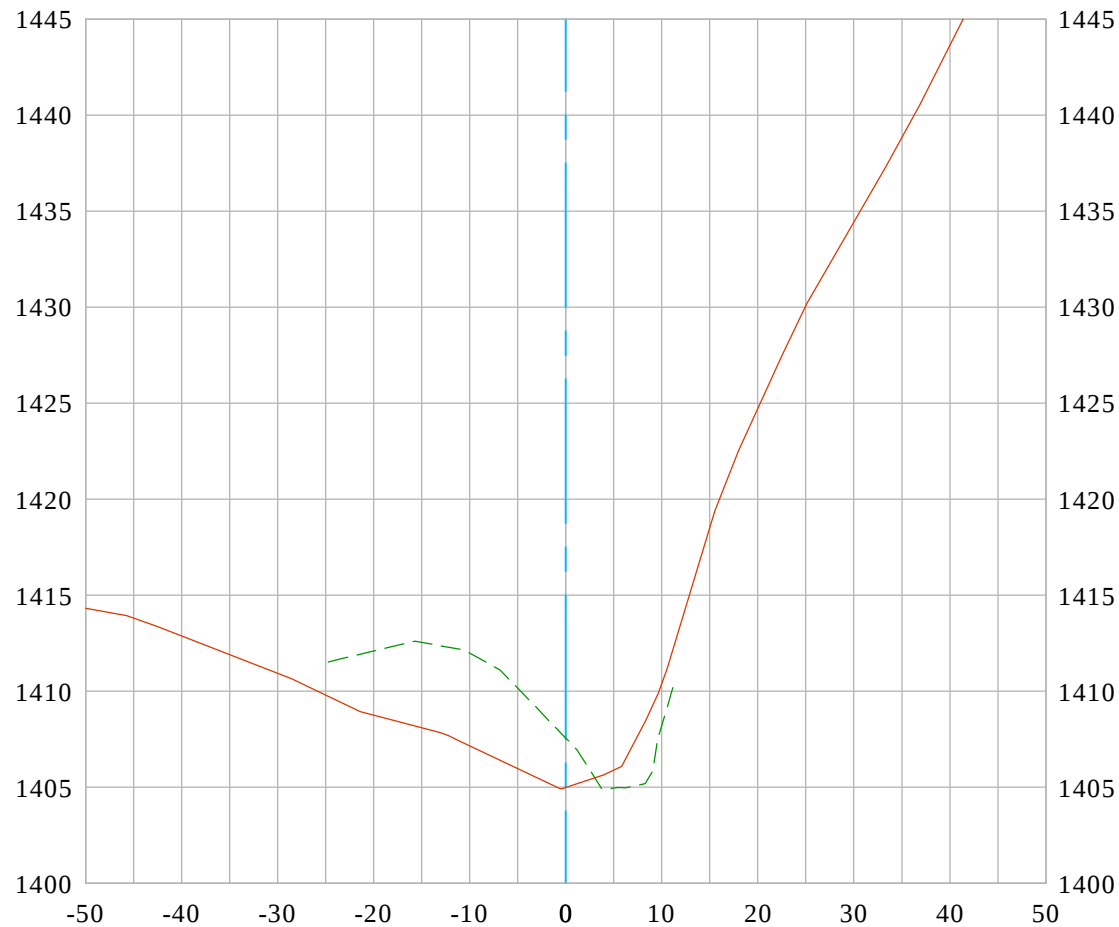


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 67+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

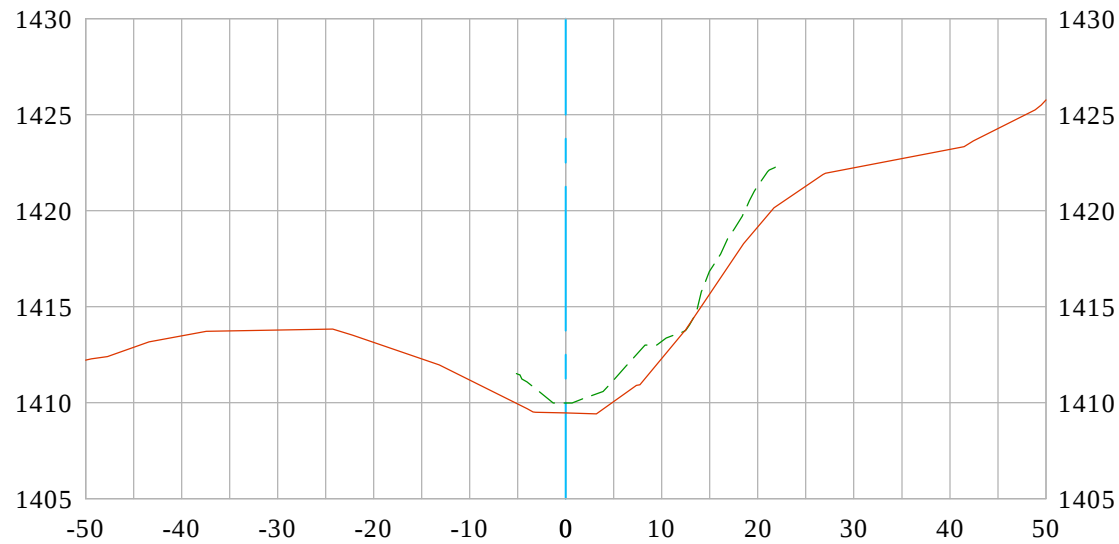
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 68+00 CL



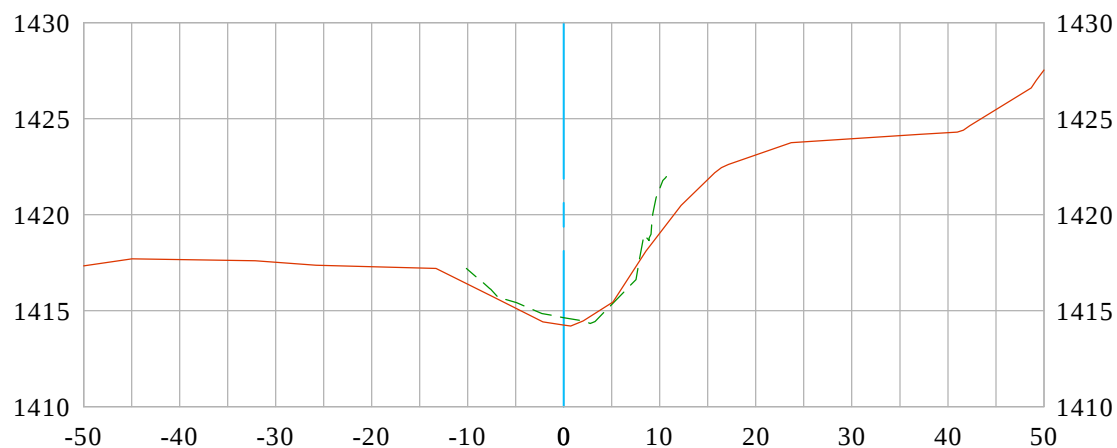
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 68+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



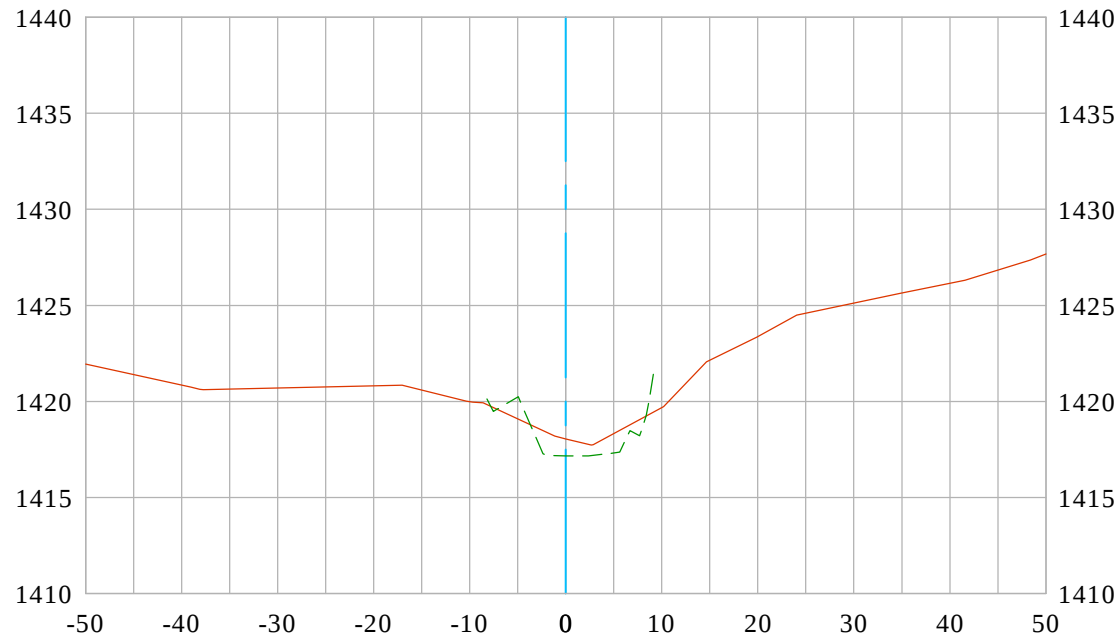
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 68+82 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



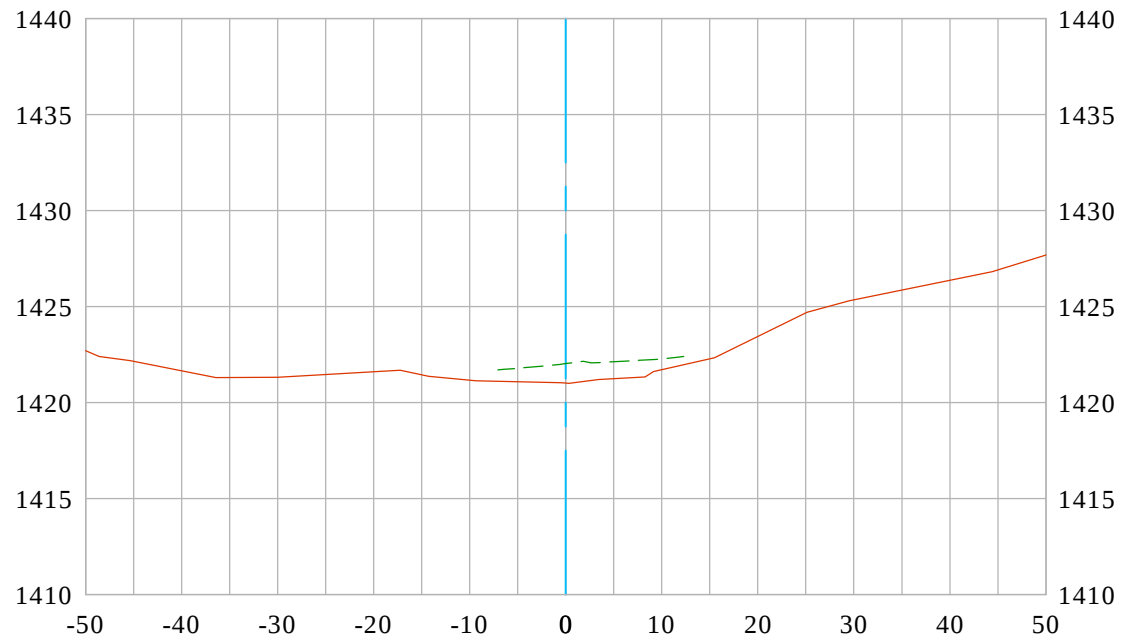
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



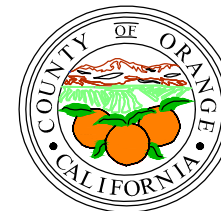
Wildcat Creek 68+90 CL



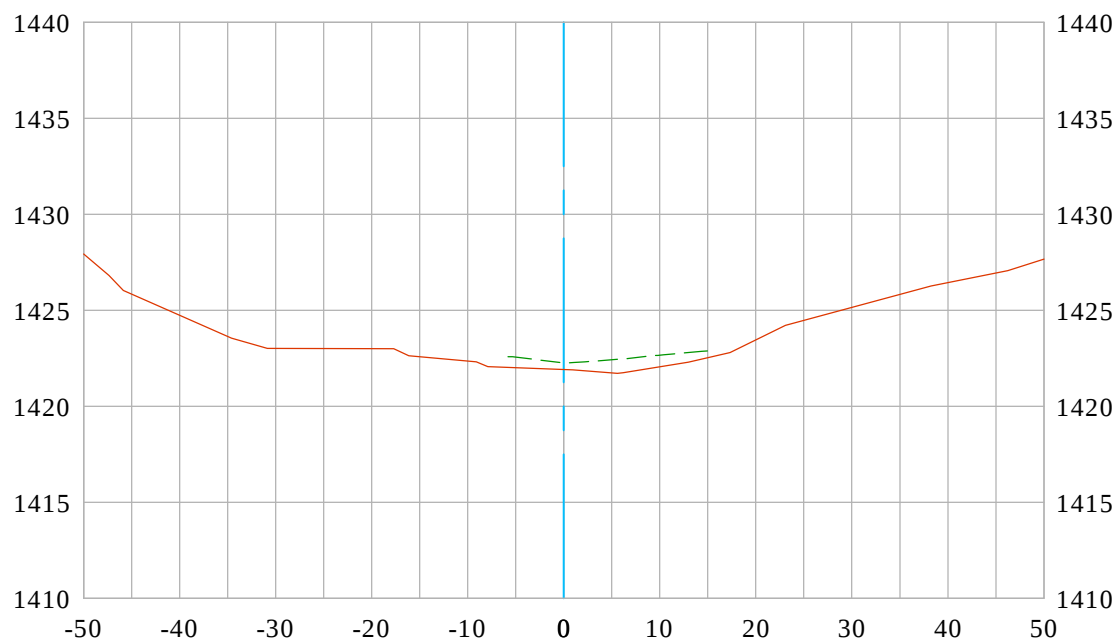
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



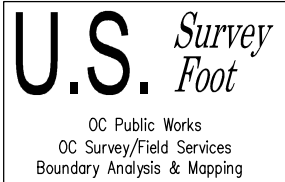
Wildcat Creek Bridge Crossing 68+97 CL



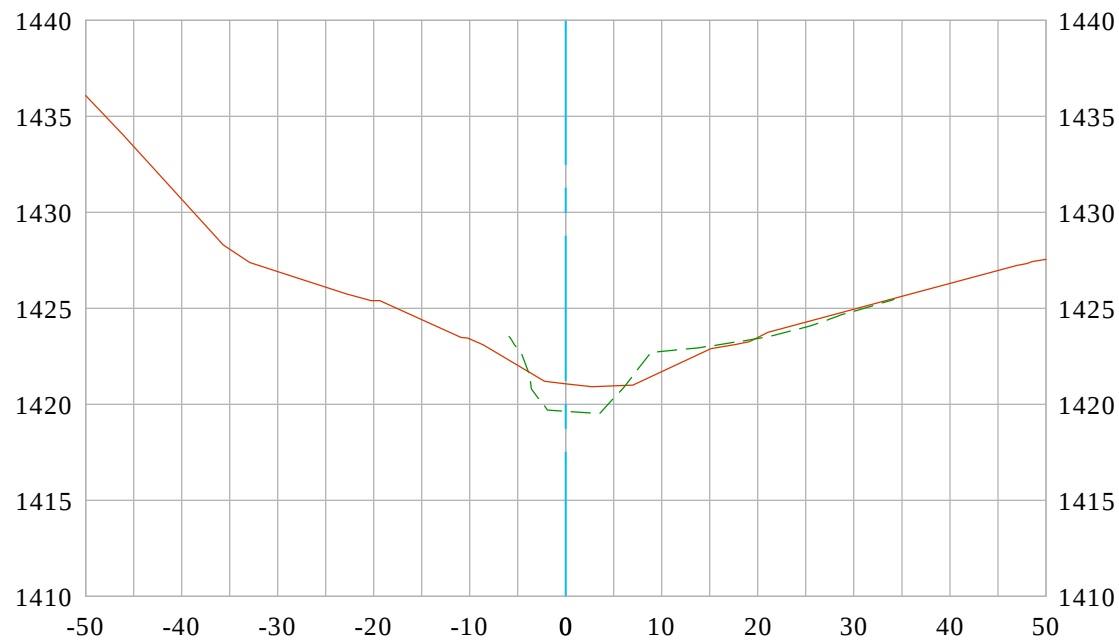
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 69+04 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

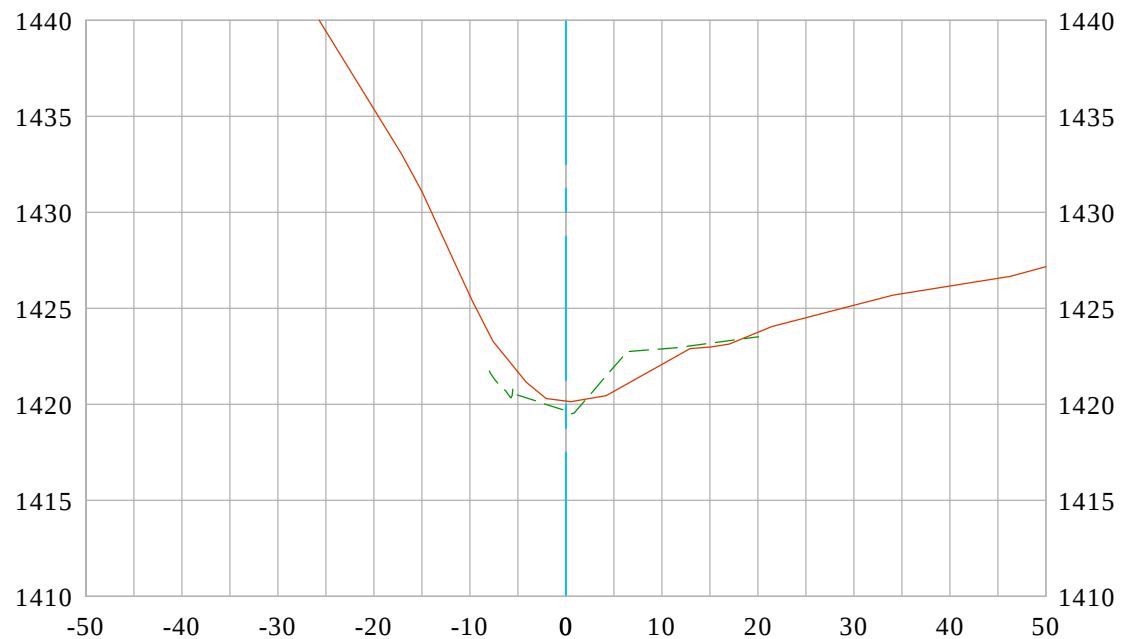
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



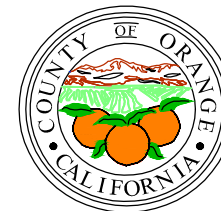
Wildcat Creek 69+12 CL



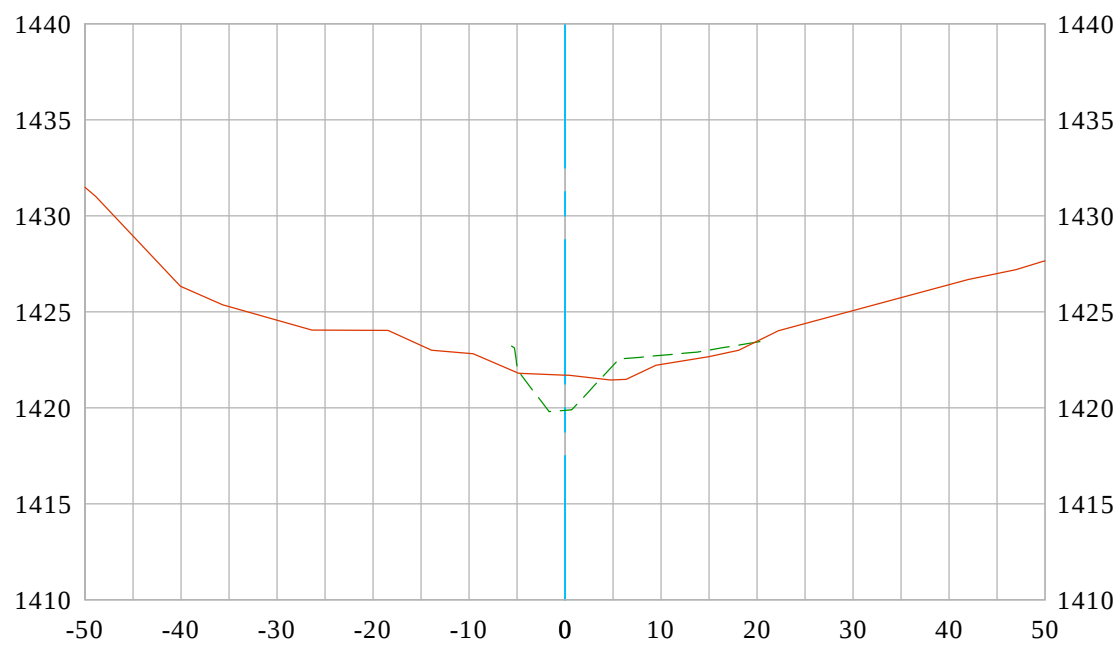
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 69+00 CL



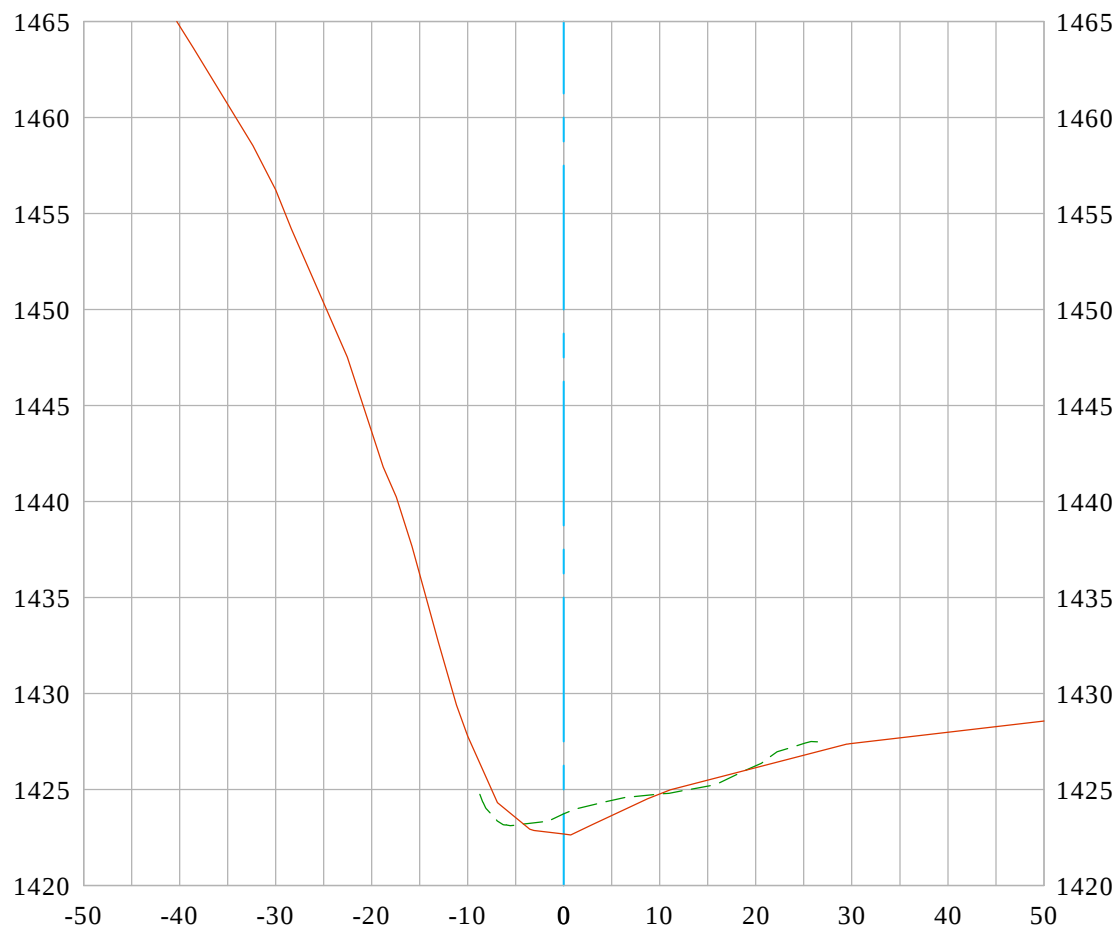
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

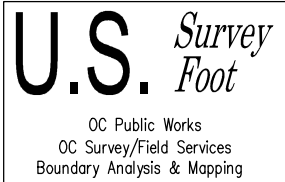


Wildcat Creek 69+50 CL

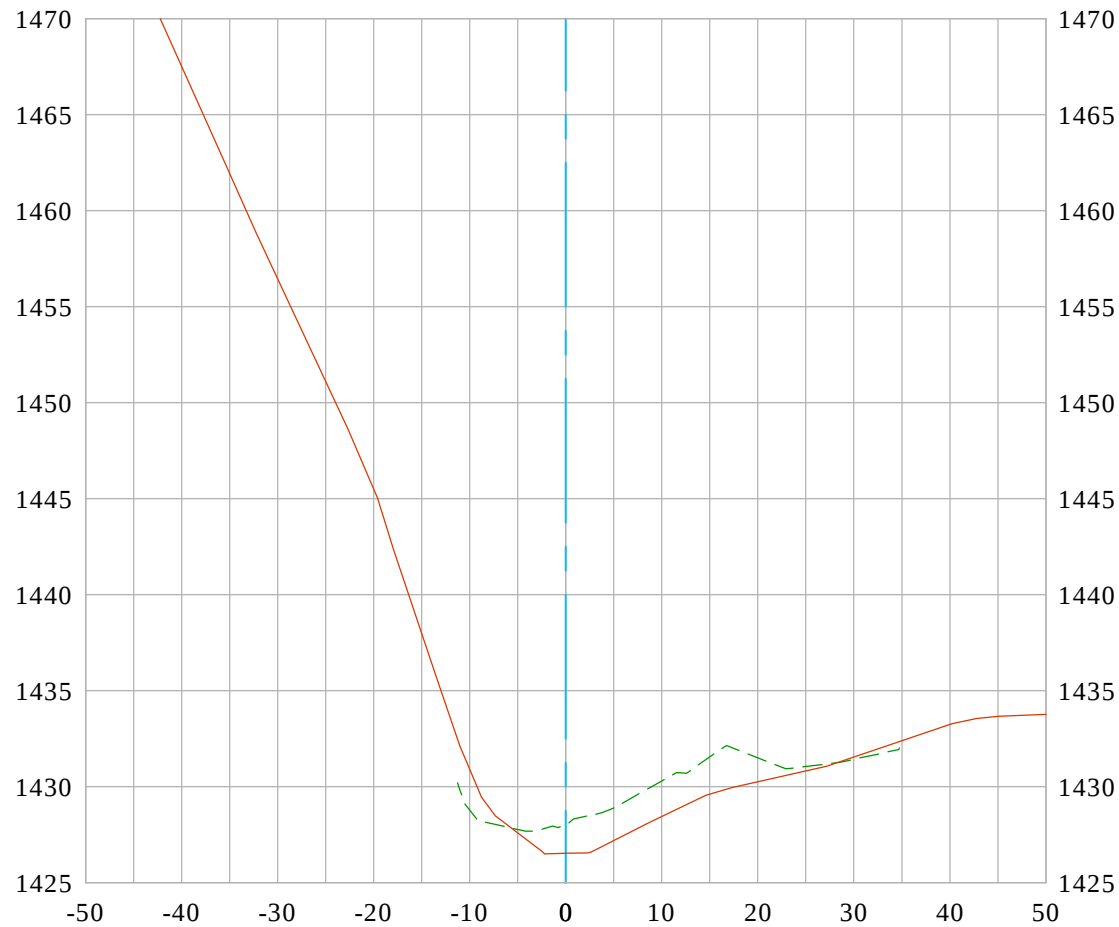


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 70+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

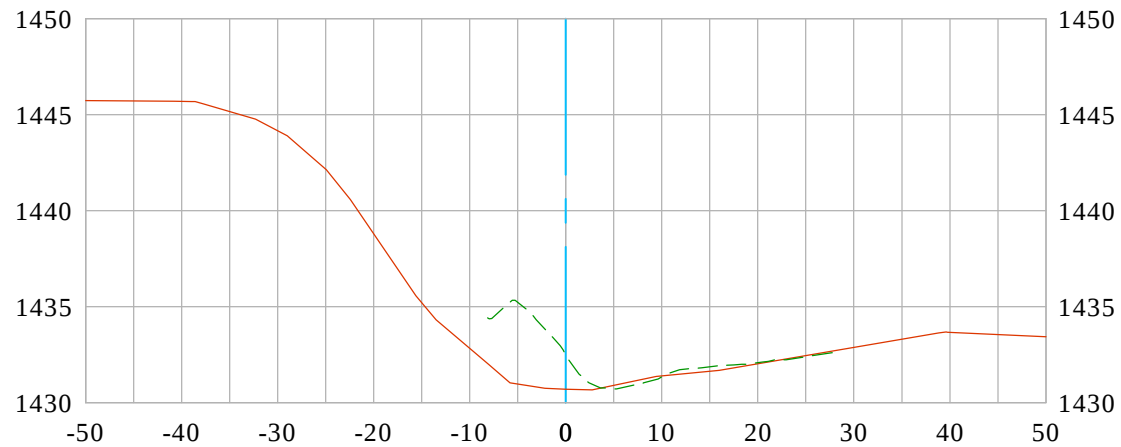
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 70+51 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



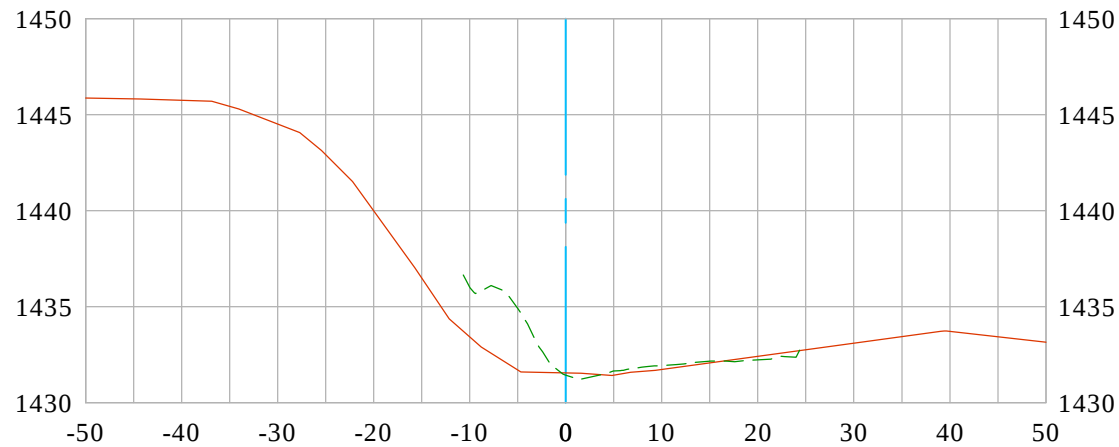
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping

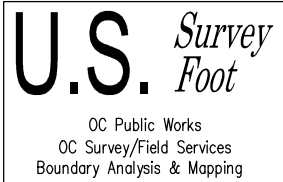


Wildcat Creek 70+59 CL

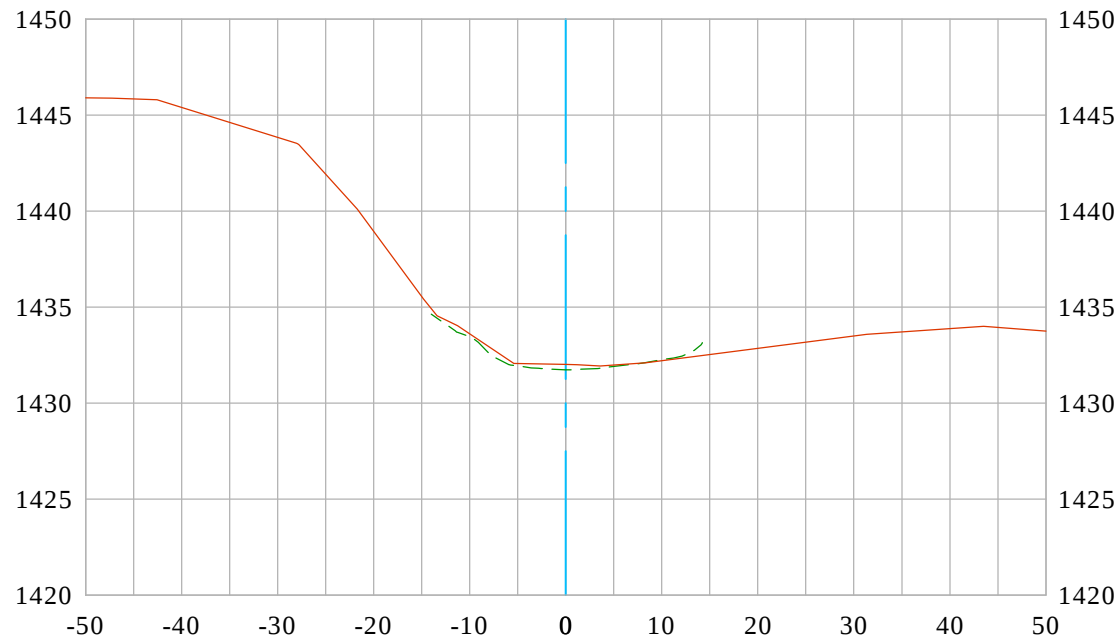


EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek Bridge Crossing 70+66 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

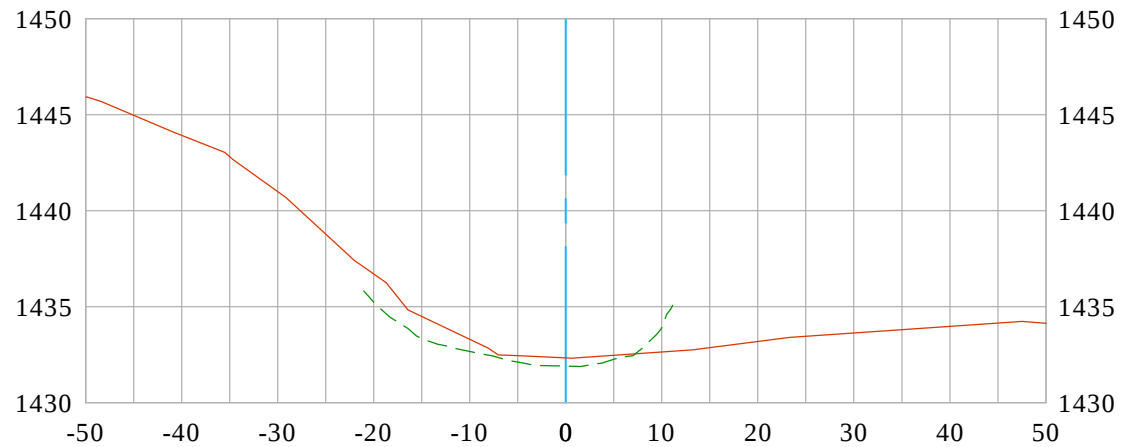
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 70+73 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



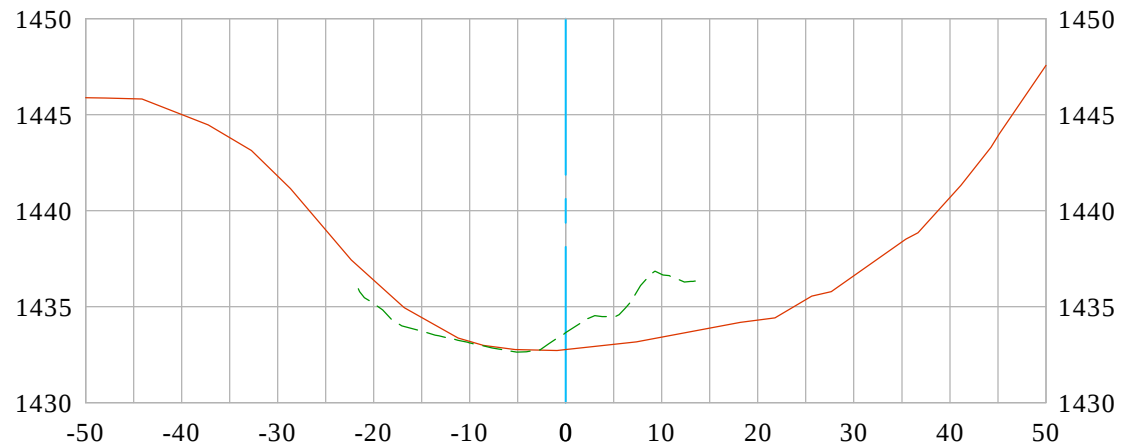
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



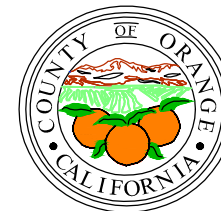
Wildcat Creek 70+81 CL



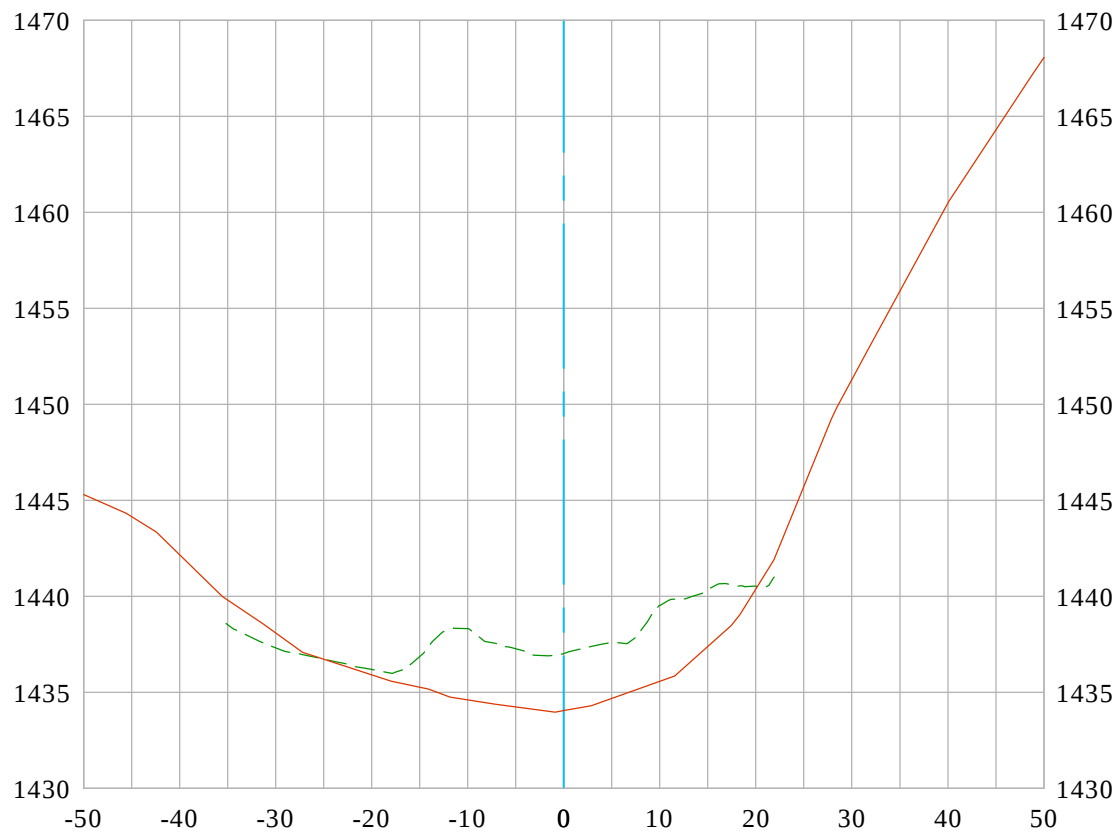
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



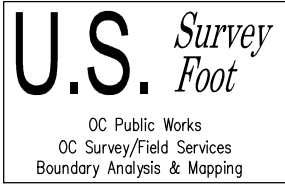
Wildcat Creek 71+00 CL



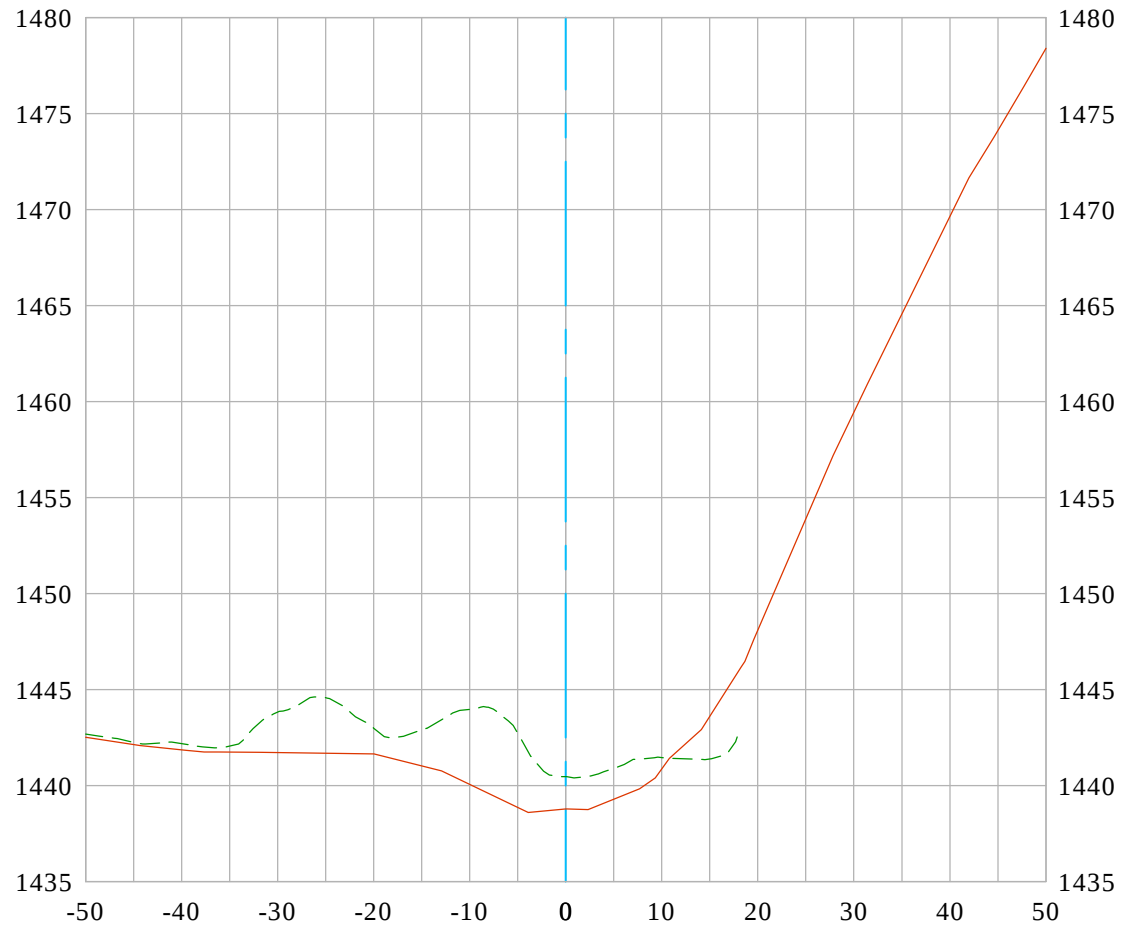
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 71+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022

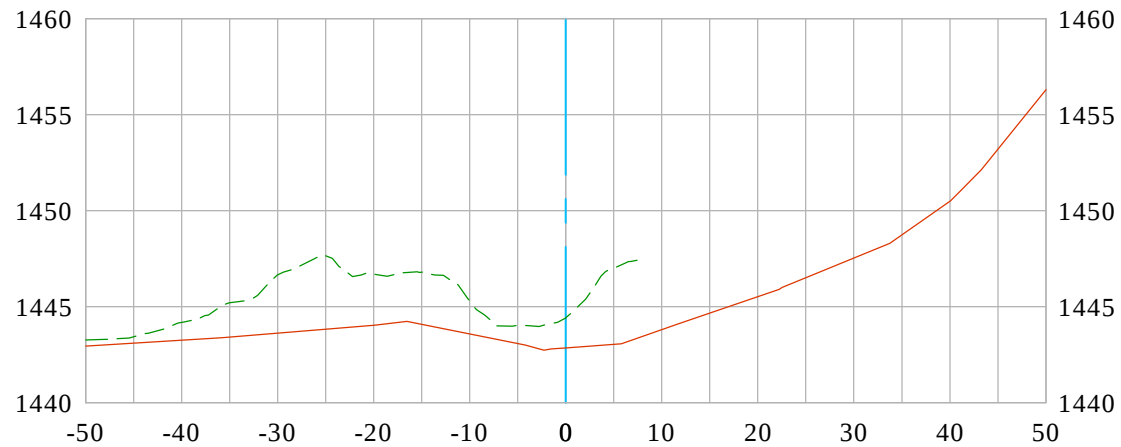
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 72+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



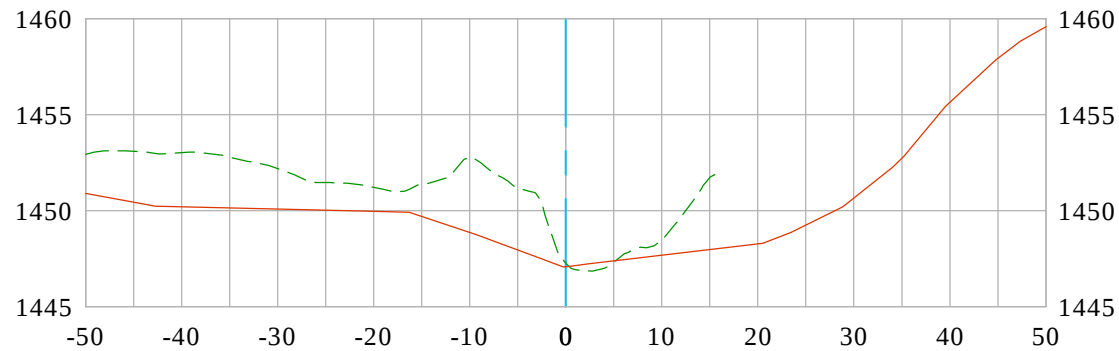
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Wildcat Creek 72+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



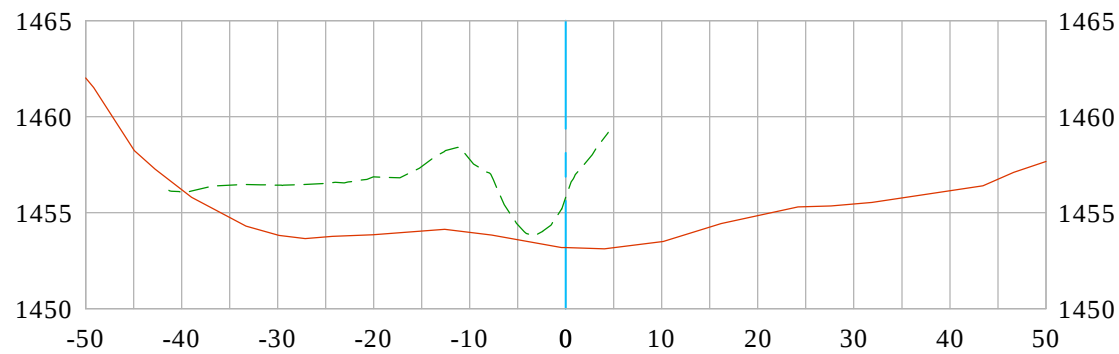
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



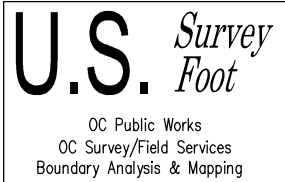
Wildcat Creek 73+00 CL



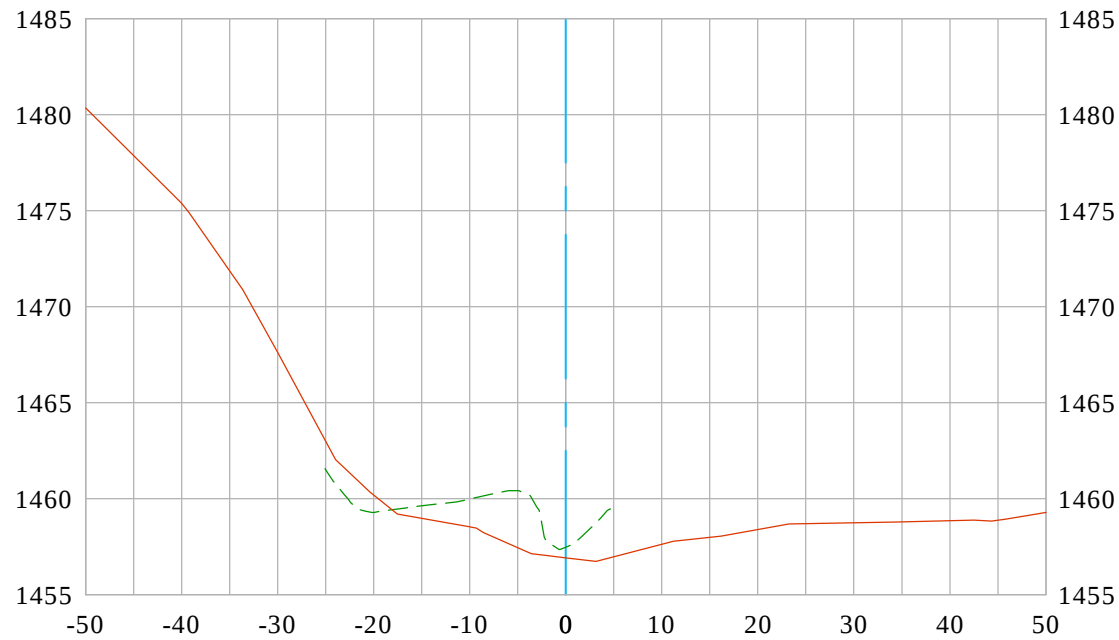
EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'



Wildcat Creek 73+30 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

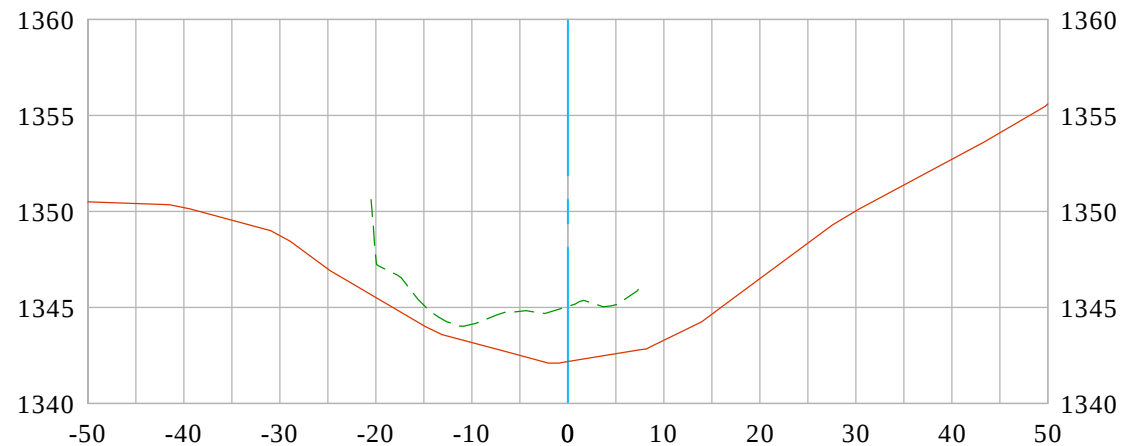
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2

80+00

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

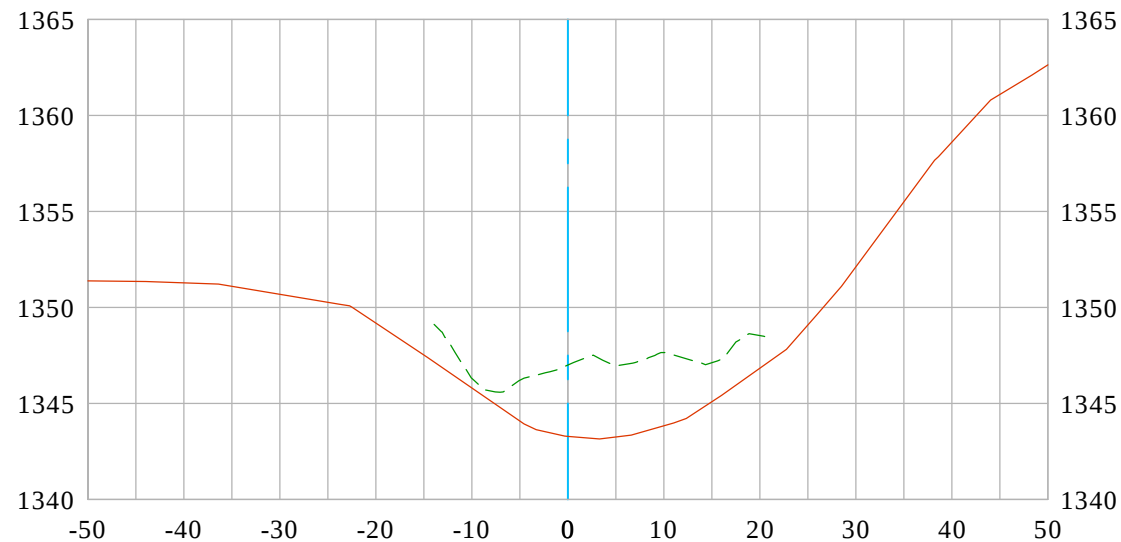
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2

80+50

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

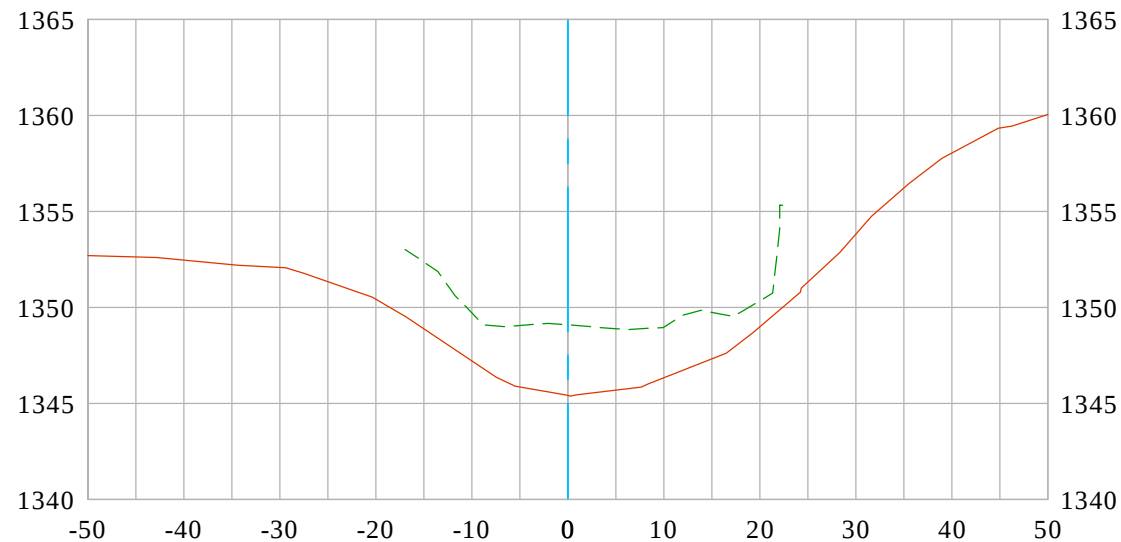
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2

81+00

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



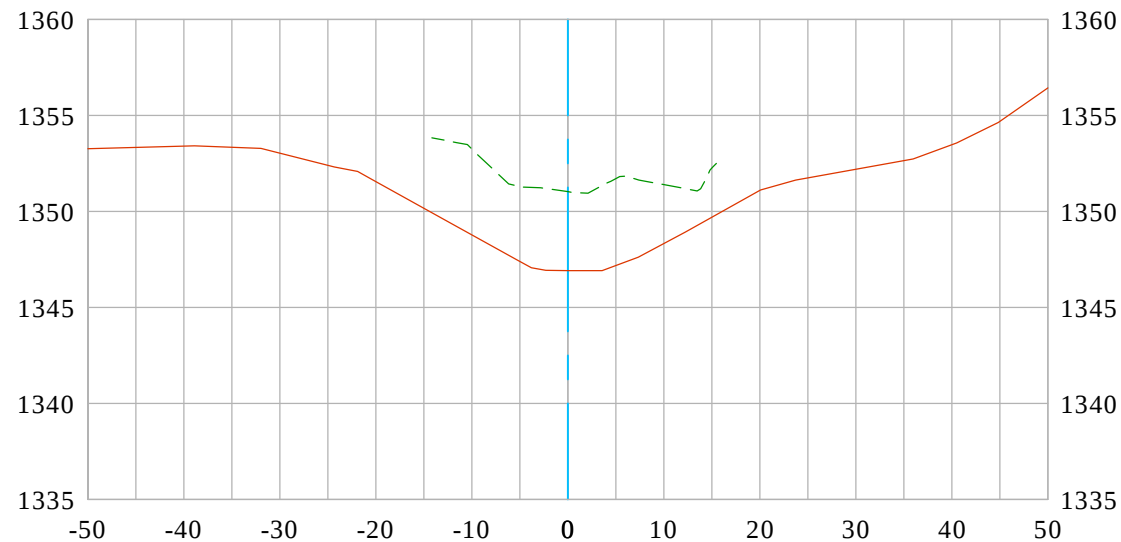
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2 81+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



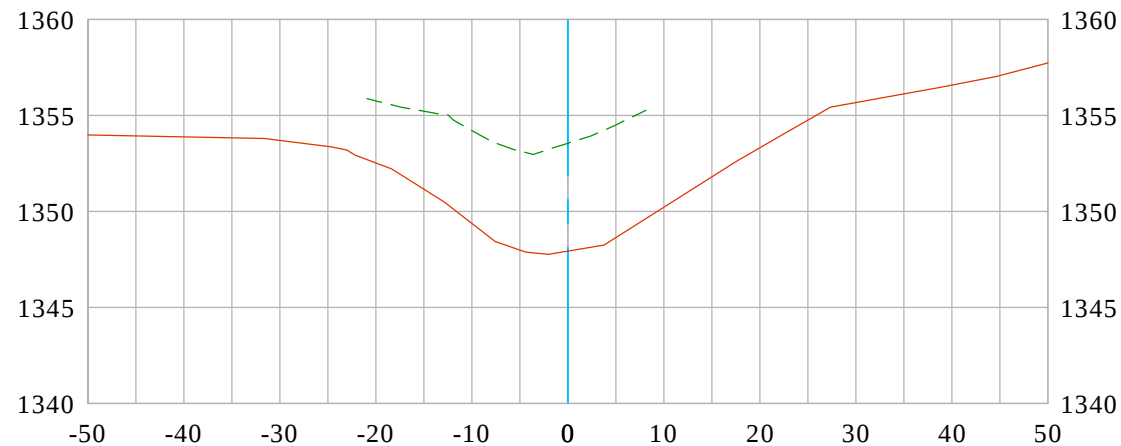
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2 82+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



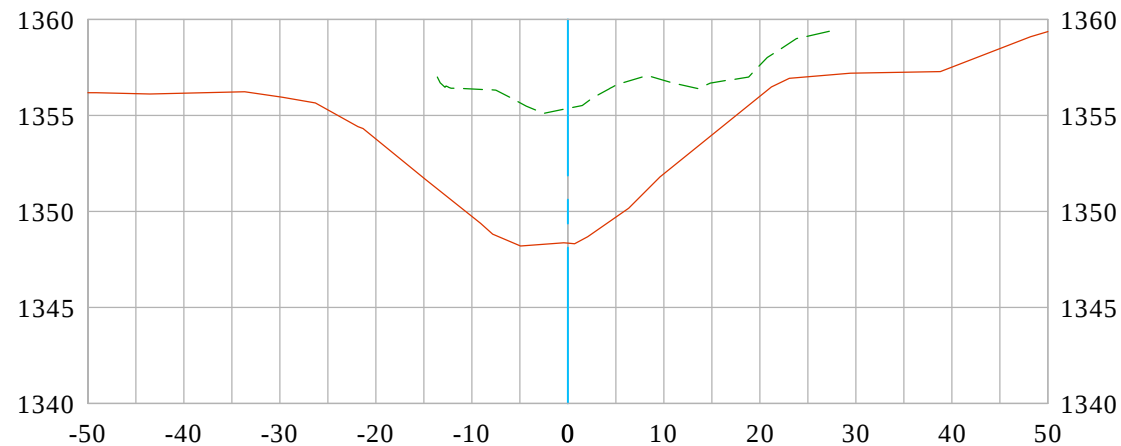
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2 82+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



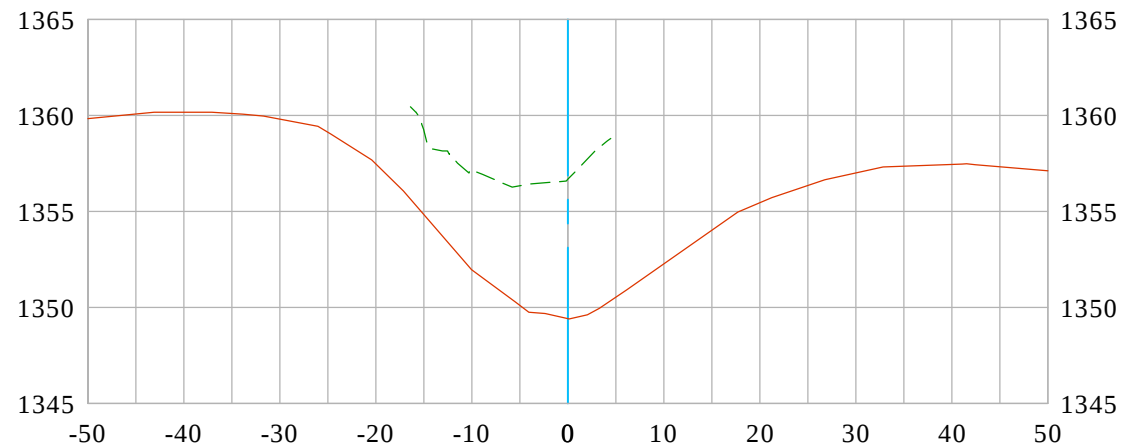
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2 83+00 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

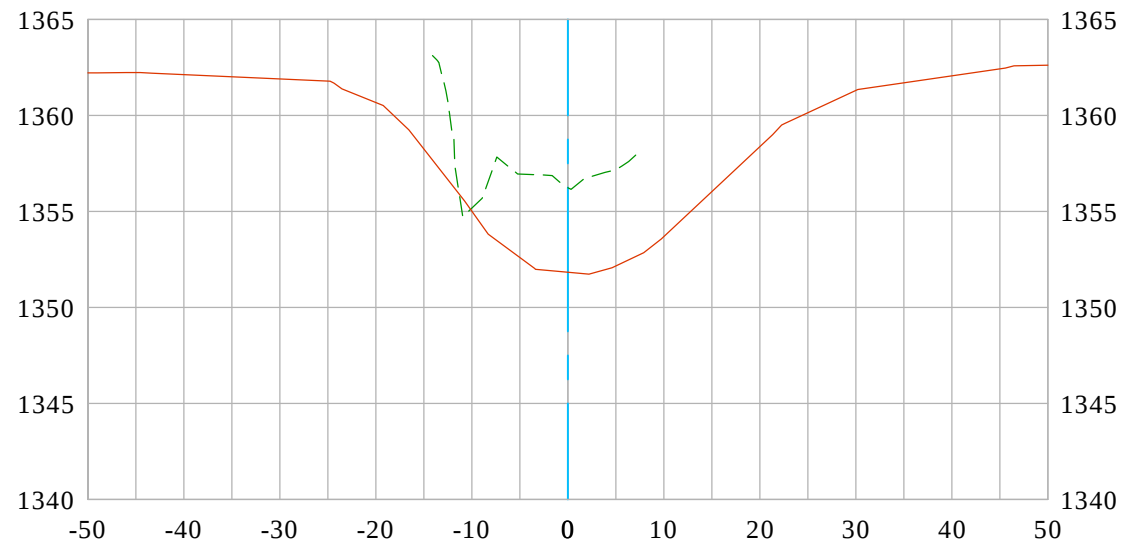
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2

83+50

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey
Foot*

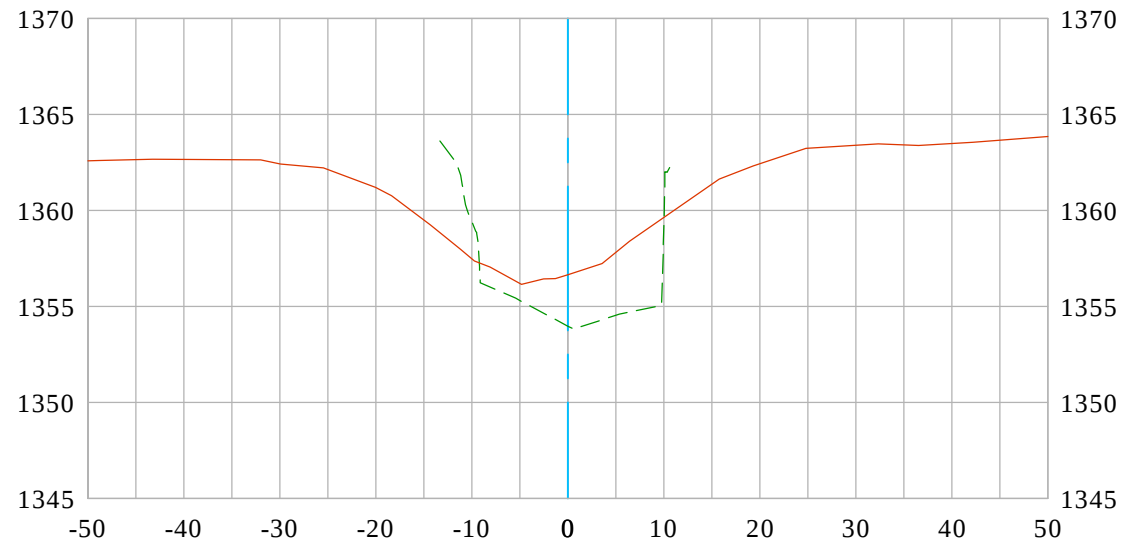
OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2

84+00

CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



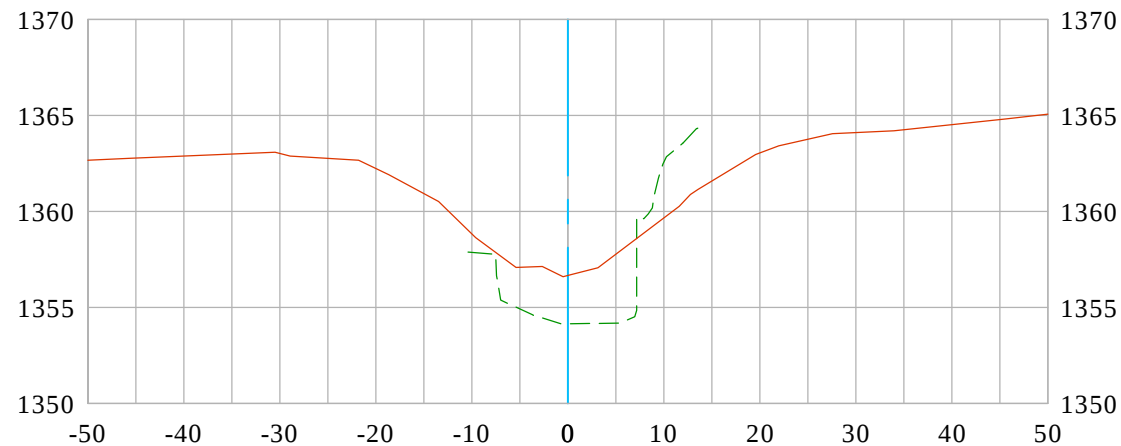
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2 84+50 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



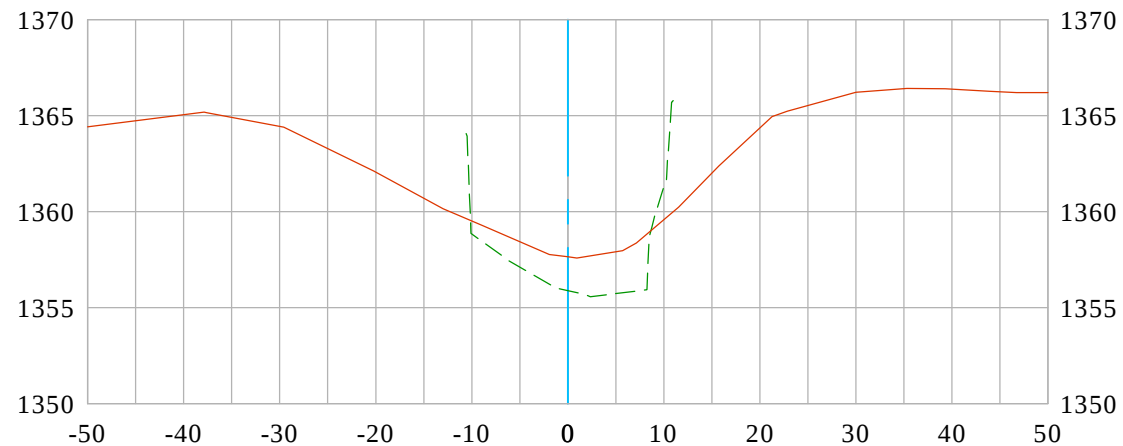
Vert. Scale: 1"=10'
Hor. Scale: 1"=20'

U.S. *Survey*
Foot

OC Public Works
OC Survey/Field Services
Boundary Analysis & Mapping



Silverado Creek Area 2 84+98 CL



EXISTING SURFACE 2022
BASE SURFACE 2018 USGS LIDAR
DATE PREPARED: 4/01/2022



Vert. Scale: 1"=10'
Hor. Scale: 1"=20'