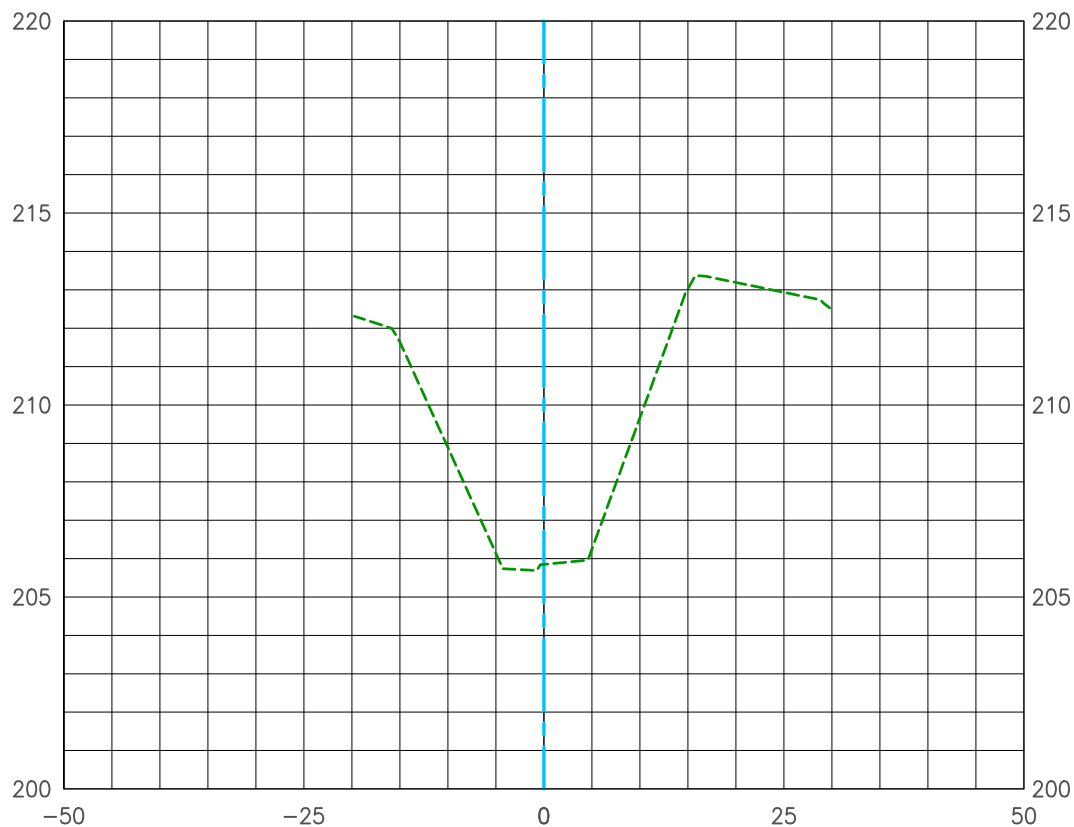


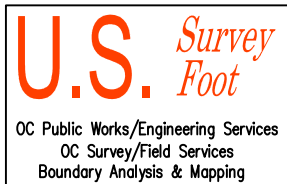
EL MODENA CHANNEL (F07) 269+50.00



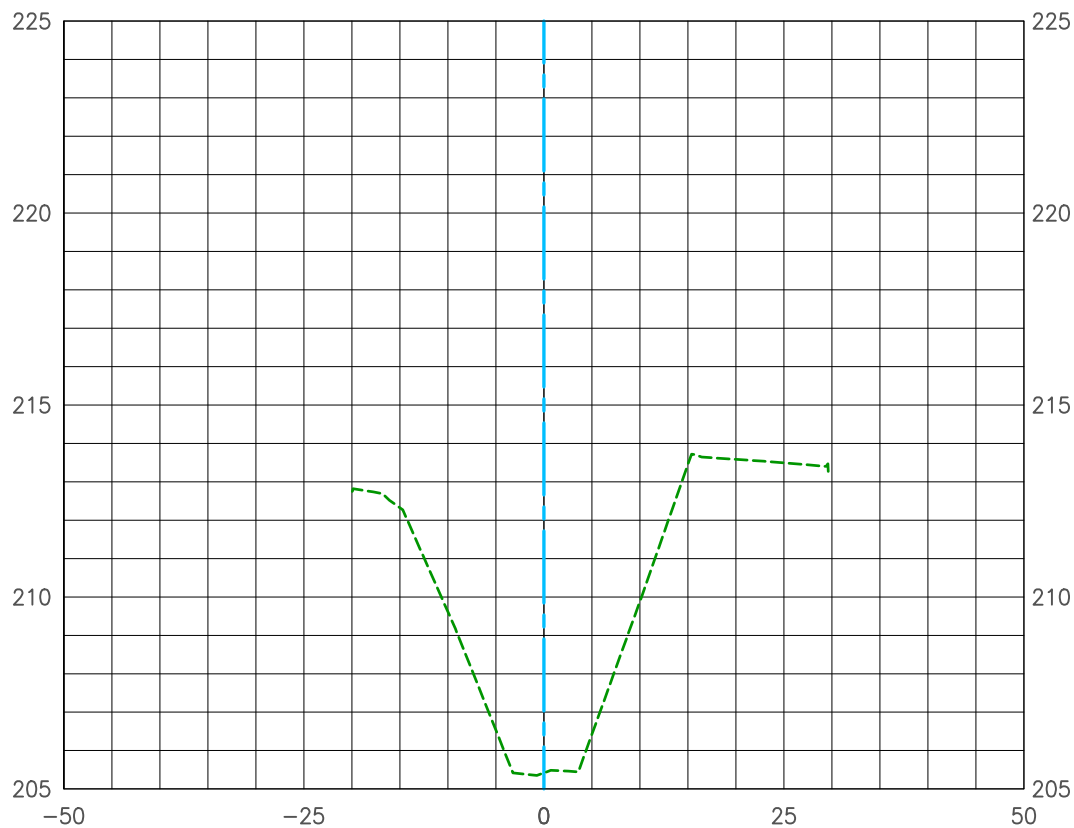
Topography Survey (2019)
Construction Centerline
Date Prepared: 09/24/2019



Horizontal Scale: 1"=20'
Vertical Scale: 1"=5'



EL MODENA CHANNEL (F07) 270+00.00



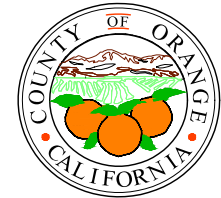
Topography Survey (2019)
Construction Centerline
Date Prepared: 09/24/2019



Horizontal Scale: 1"=20'
Vertical Scale: 1"=5'

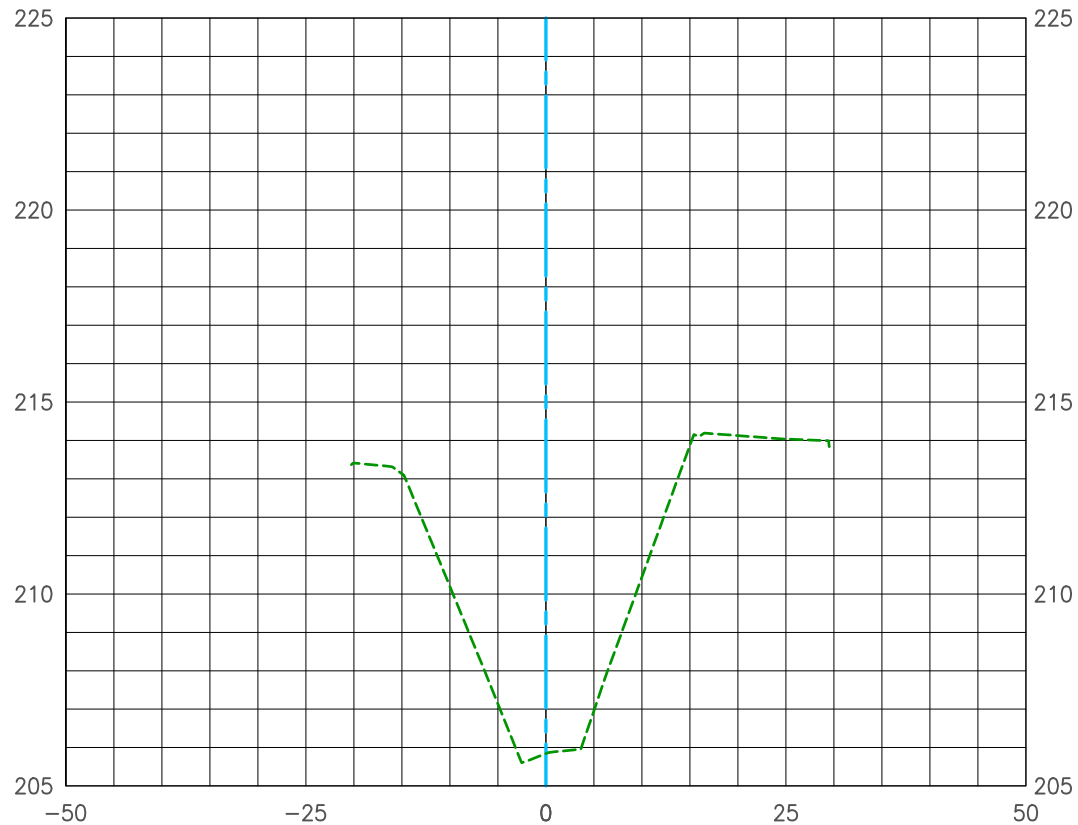
U.S. Survey
Foot

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



EL MODENA CHANNEL (F07)

270+50.00



Topography Survey (2019)
Construction Centerline
Date Prepared: 09/24/2019



Horizontal Scale: 1"=20'
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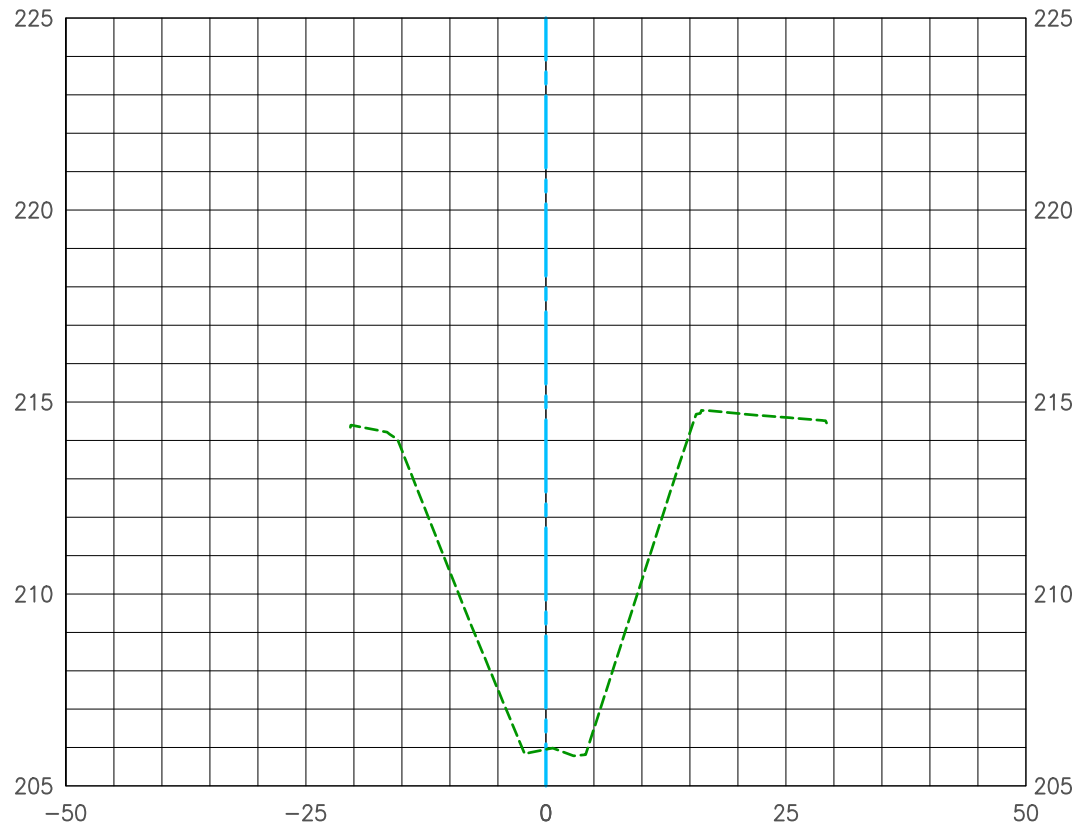
U.S. Survey
Foot

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



EL MODENA CHANNEL (F07)

271+00.00



Topography Survey (2019)
Construction Centerline
Date Prepared: 09/24/2019



Horizontal Scale: 1"=20'
Vertical Scale: 1"=5'

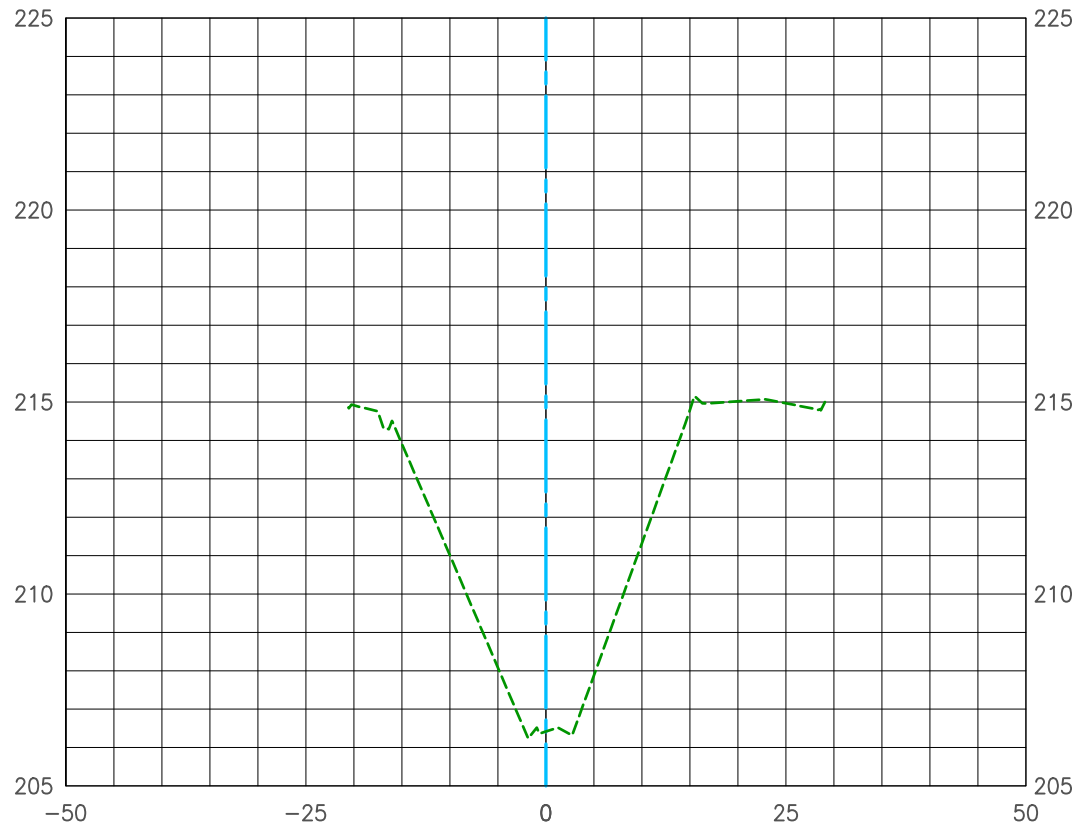
U.S. Survey
Foot

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Boundary Analysis & Mapping



EL MODENA CHANNEL (F07)

271+50.00



Topography Survey (2019)
Construction Centerline
Date Prepared: 09/24/2019



Horizontal Scale: 1"=20'
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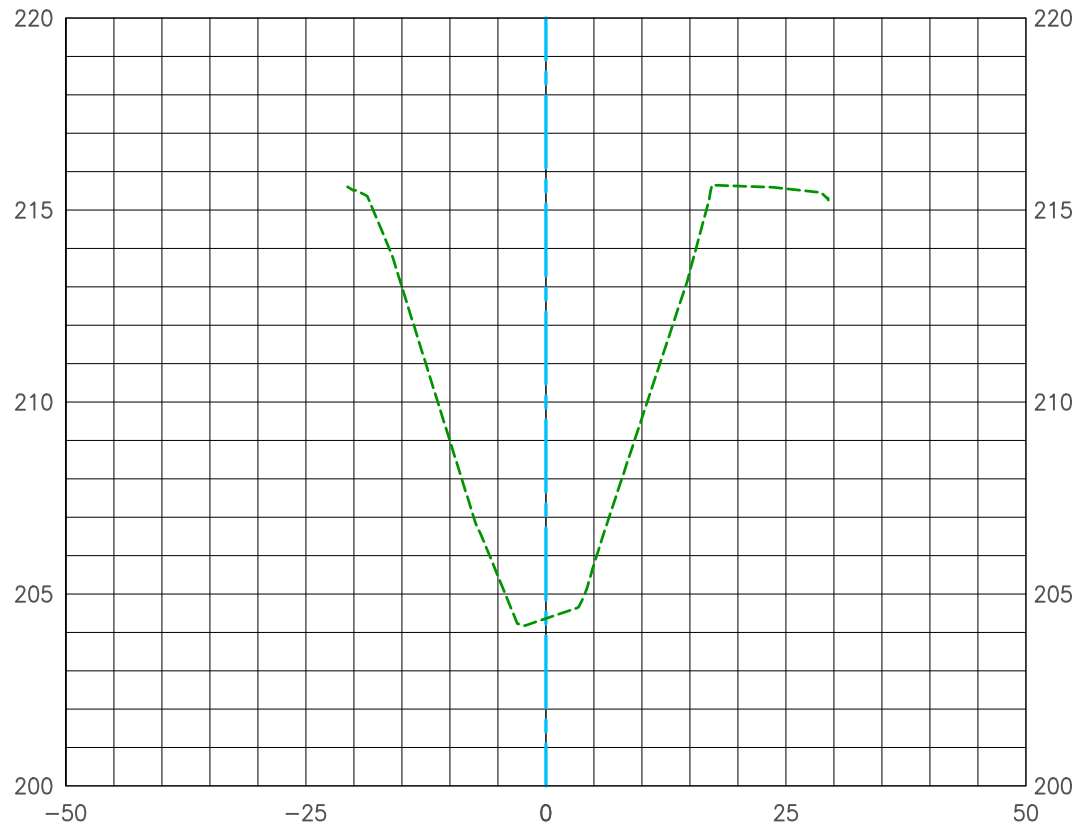
**U.S. Survey
Foot**

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OC Survey/Field Services
Boundary Analysis & Mapping



EL MODENA CHANNEL (F07)

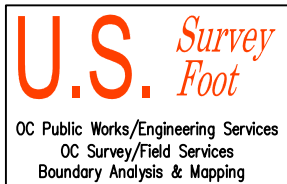
272+00.00



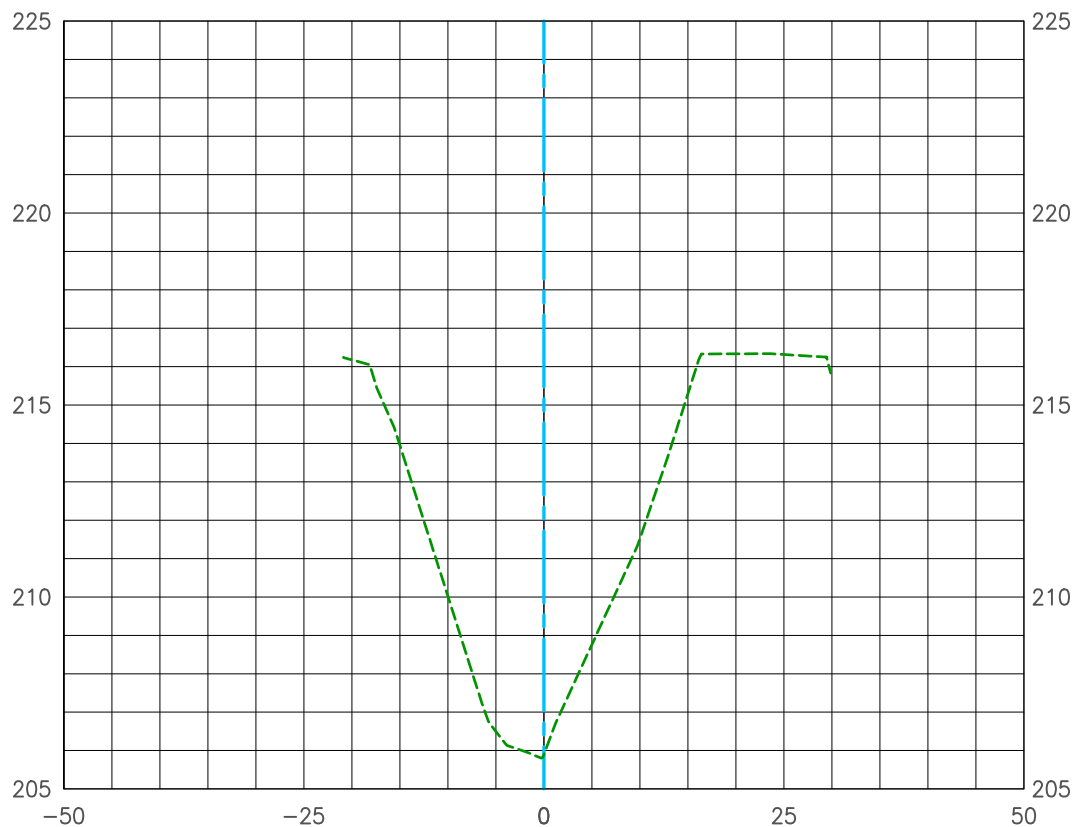
Topography Survey (2019)
Construction Centerline
Date Prepared: 09/24/2019



Horizontal Scale: 1"=20'
Vertical Scale: 1"=5'



EL MODENA CHANNEL (F07) 272+50.00



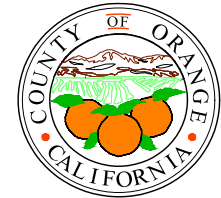
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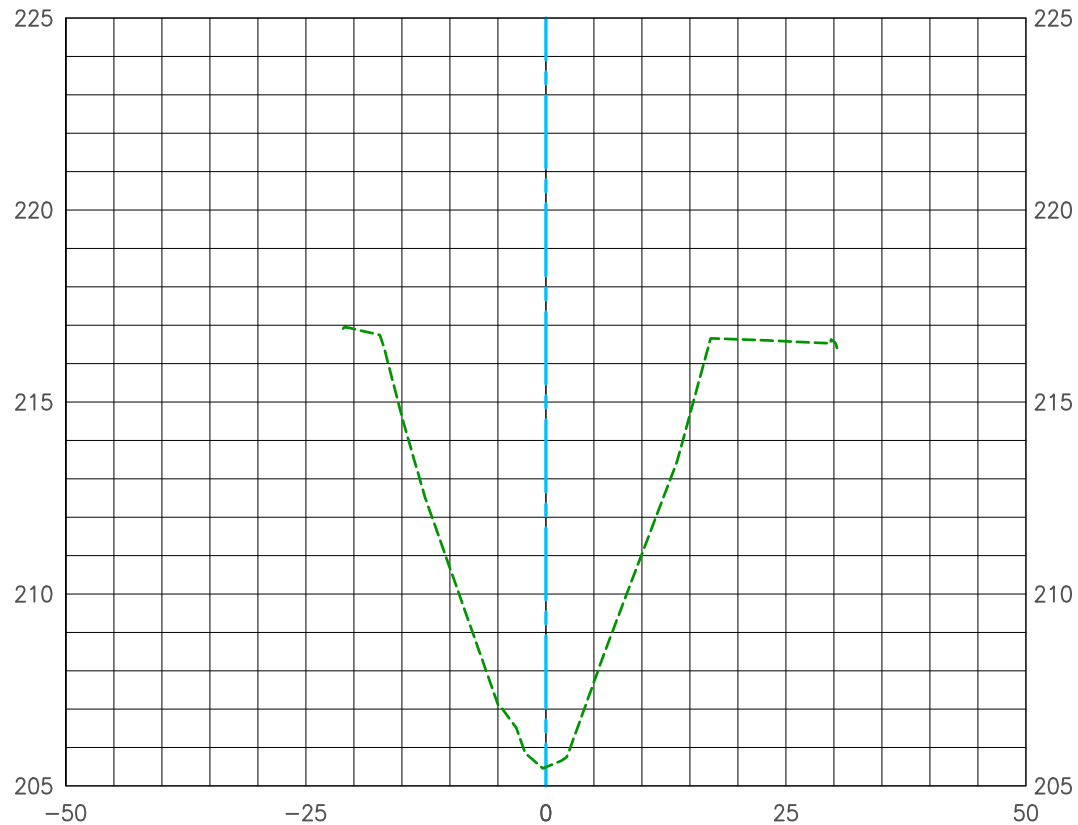
U.S. Survey
Foot

OC Public Works/Engineering Services
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EL MODENA CHANNEL (F07)

273+00.00



Topography Survey (2019)
Construction Centerline
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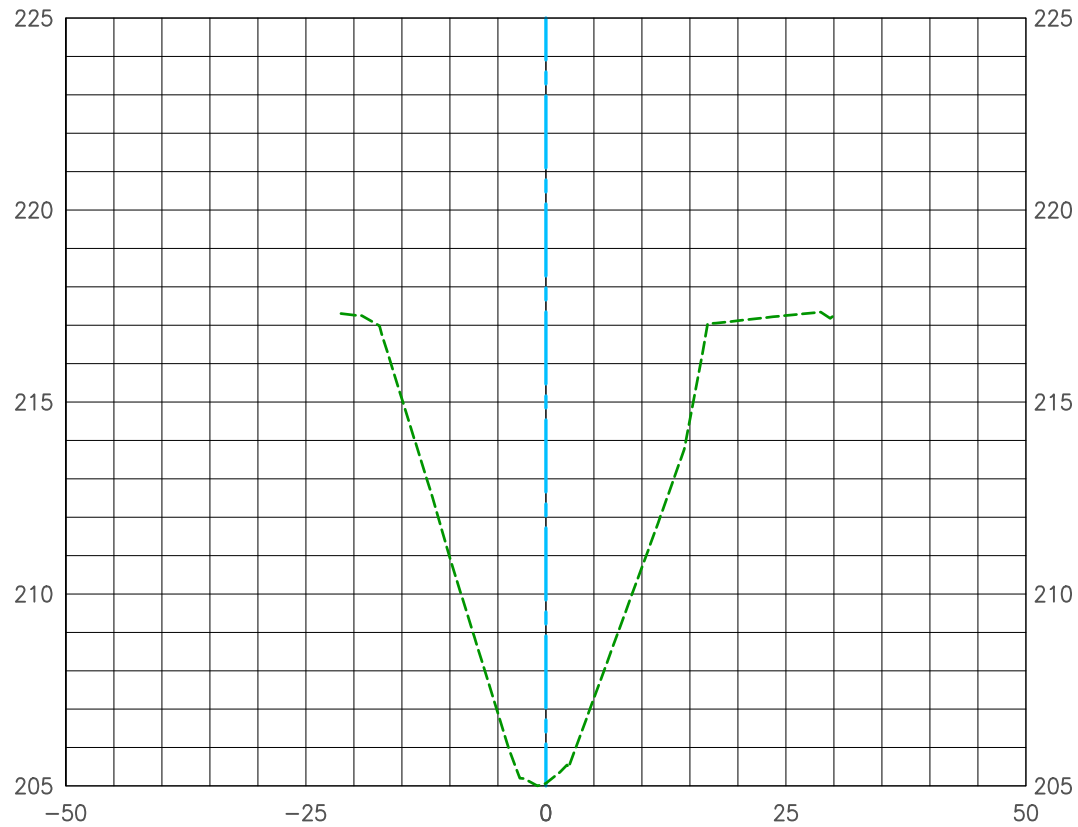
U.S. Survey
Foot

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273+50.00



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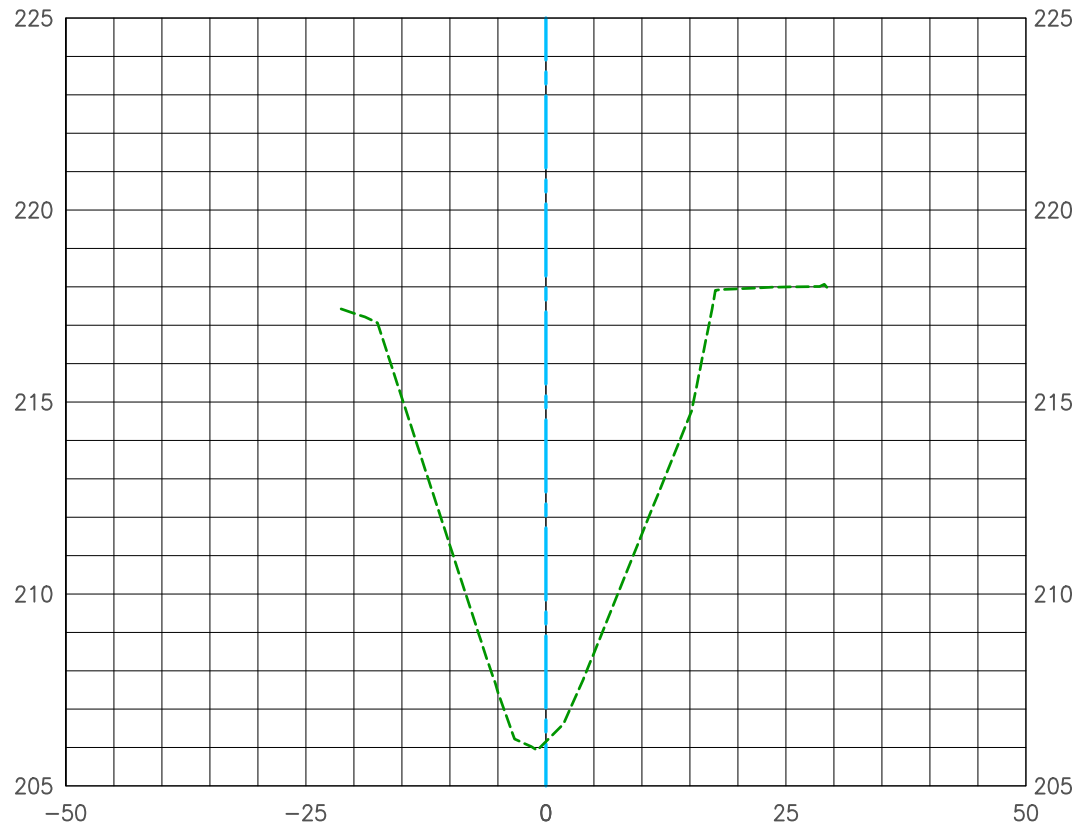
U.S. Survey
Foot

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Boundary Analysis & Mapping



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274+00.00



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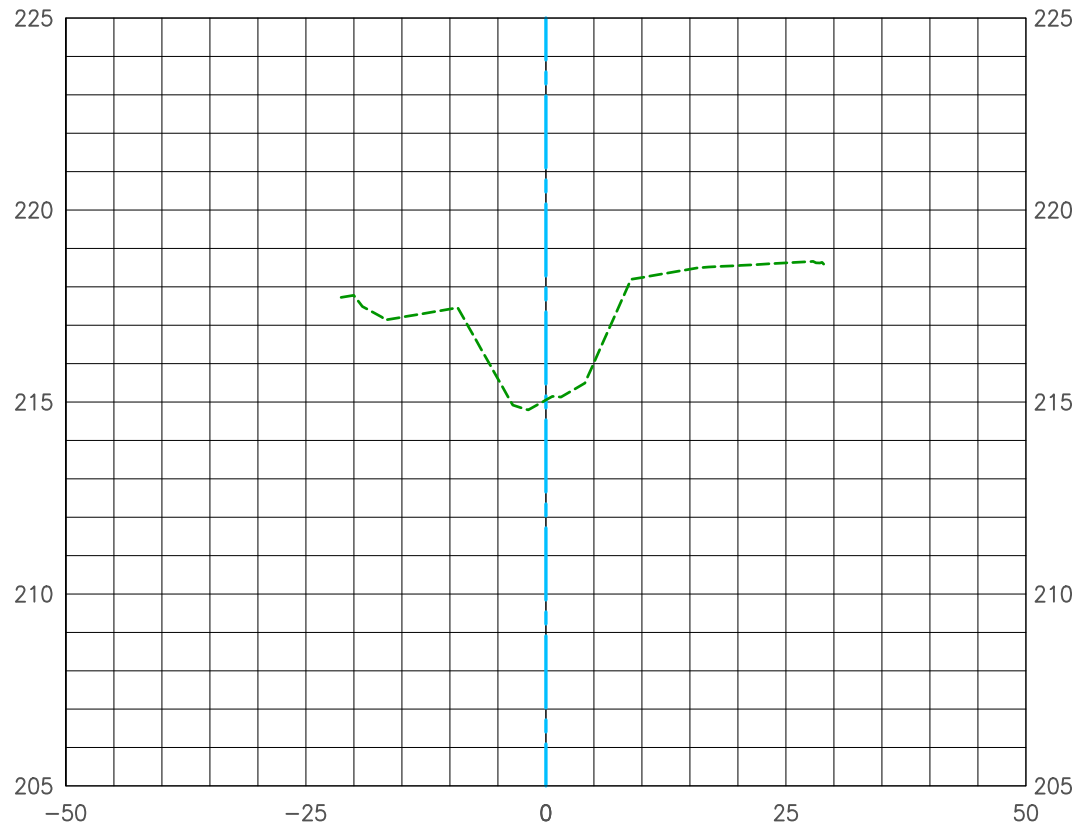
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Foot

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