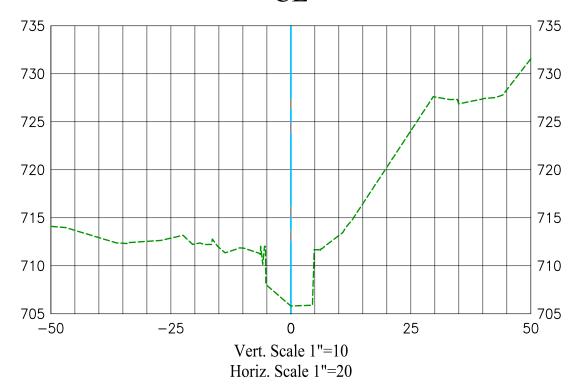




CL



Topography Survey (2019)

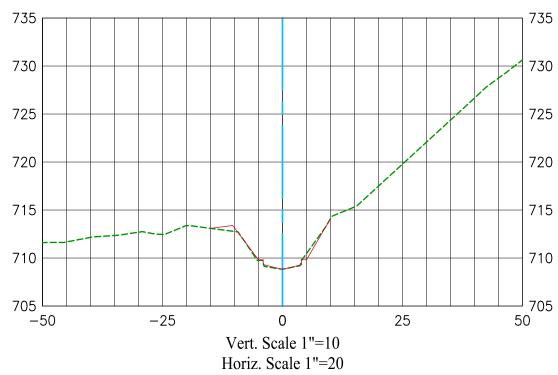
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

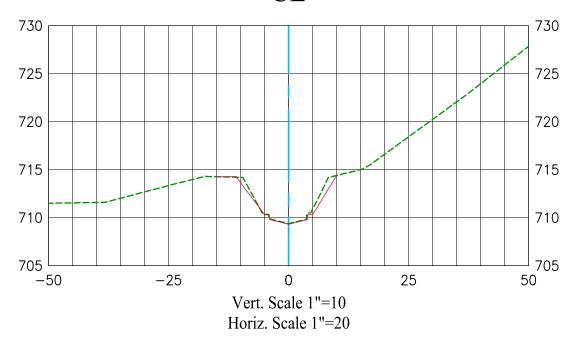
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

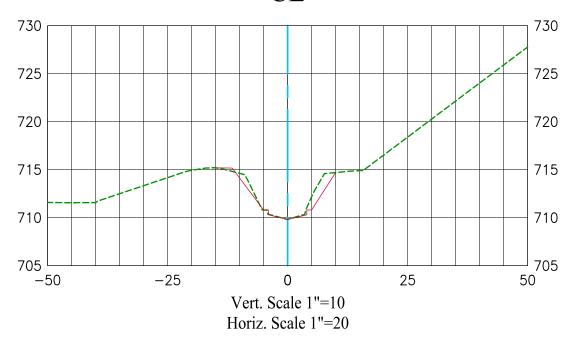
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

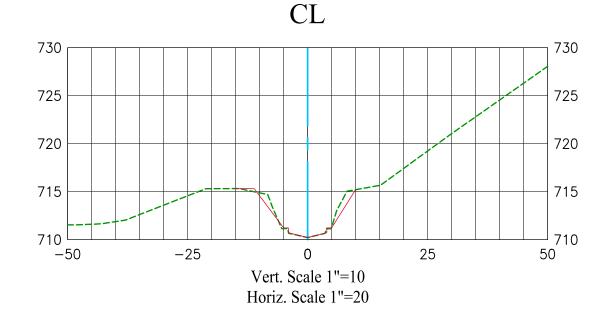
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)







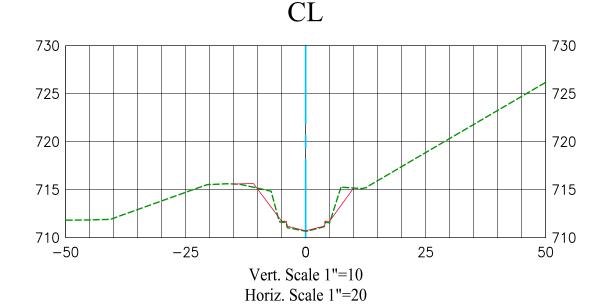


Topography Survey (2019)
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19
(LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)
Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)

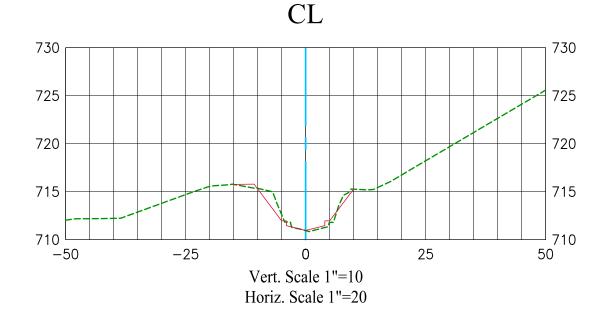
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)







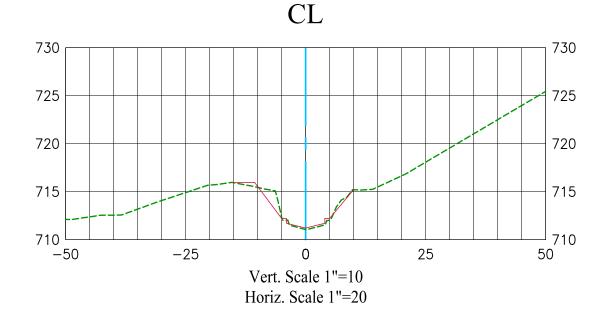


Topography Survey (2019)
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19
(LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)
Construction Centerline (Existing Flowline of channel)









Topography Survey (2019) Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19

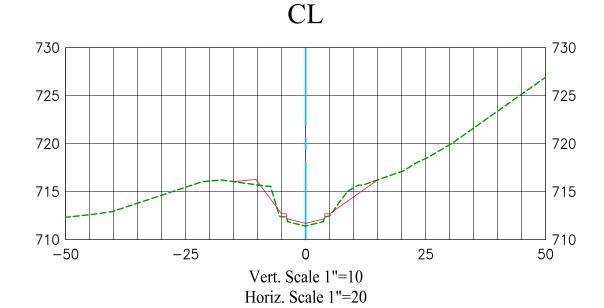
(LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)







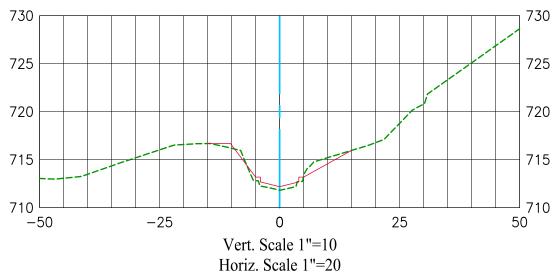


Topography Survey (2019) Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface) Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)

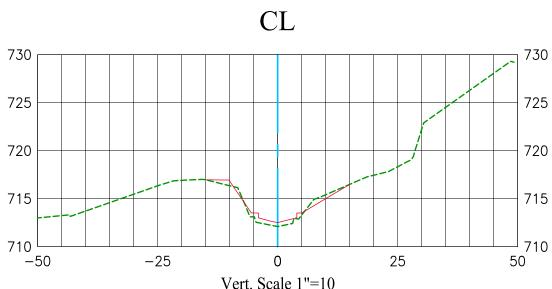
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









Horiz. Scale 1"=20

Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

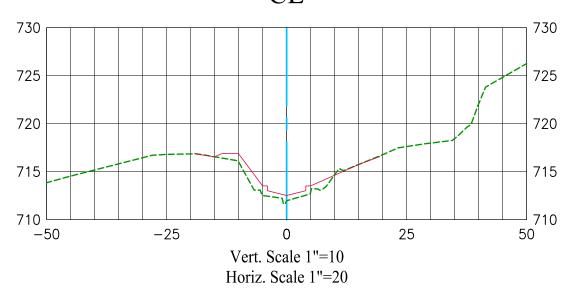
Construction Centerline (Existing Flowline of channel)











Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

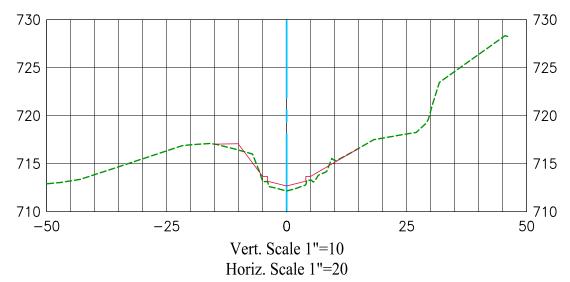
Construction Centerline (Existing Flowline of channel)











Topography Survey (2019)

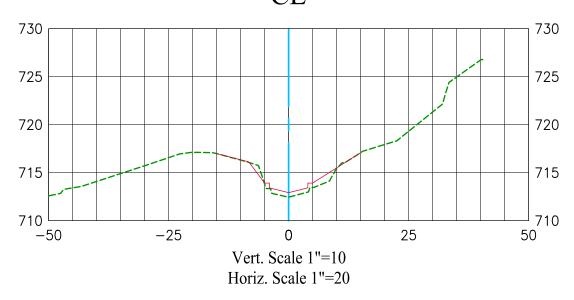
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

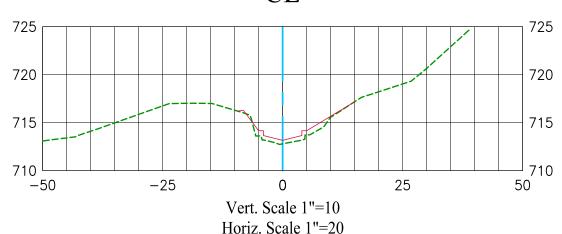
Construction Centerline (Existing Flowline of channel)





5+00.00

CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

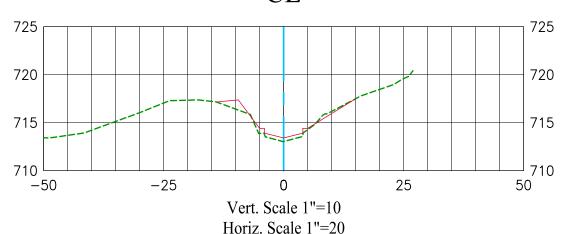
Construction Centerline (Existing Flowline of channel)





5+25.00

CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)

Date Prepared: 07/01/2019

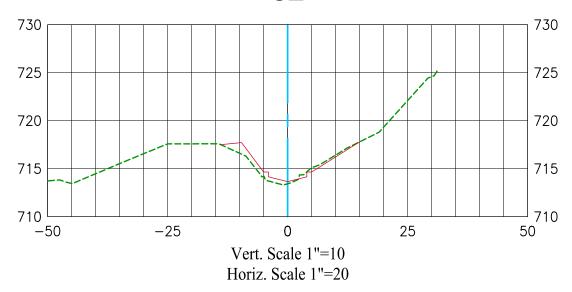
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Topography Survey (2019)

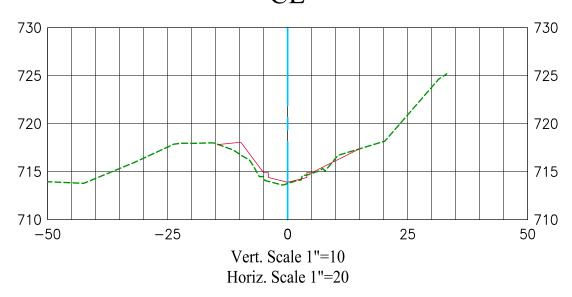
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19
(LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

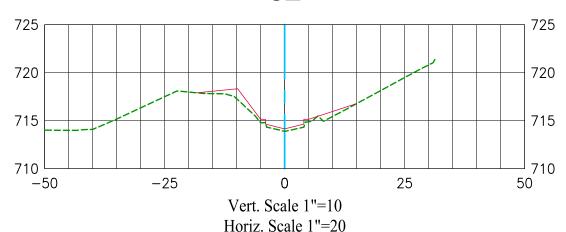
Construction Centerline (Existing Flowline of channel)





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CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets

Topographic surface)

Construction Centerline (Existing Flowline of channel)

Date Prepared: 07/01/2019

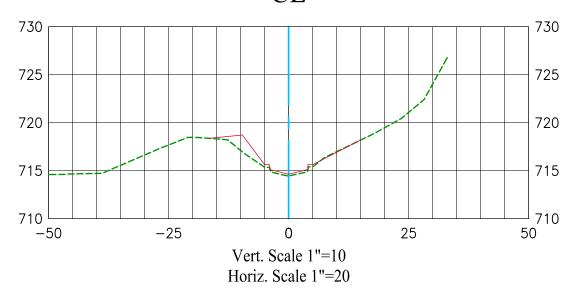
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Topography Survey (2019)

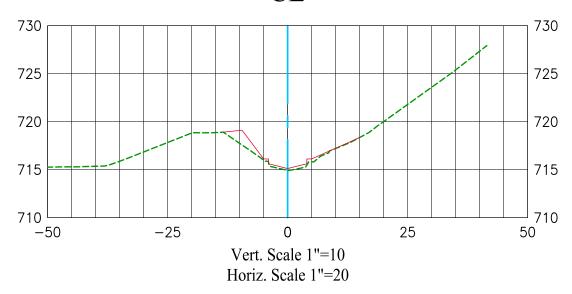
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

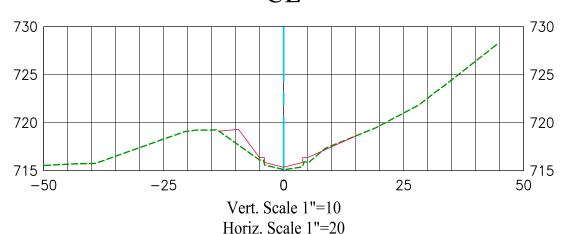
Construction Centerline (Existing Flowline of channel)





7+25.00

CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)

Date Prepared: 07/01/2019

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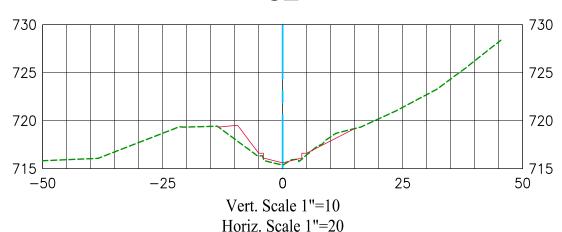
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7+50.00

CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

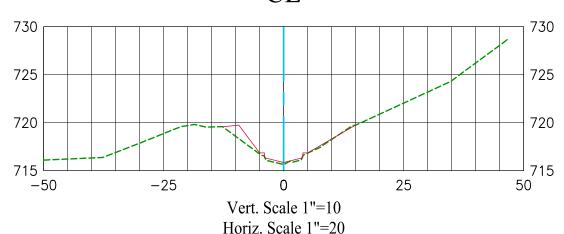
Construction Centerline (Existing Flowline of channel)





7+75.00

CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)

Date Prepared: 07/01/2019

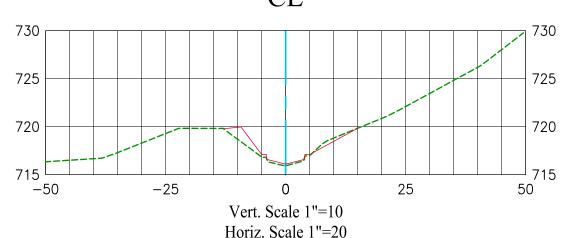
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CL

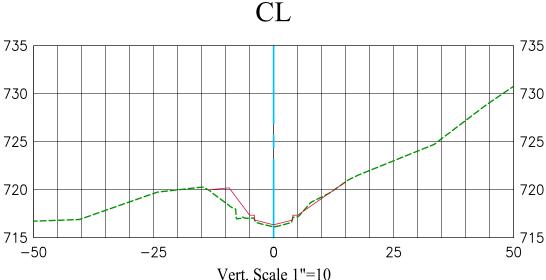


Topography Survey (2019) Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface) Construction Centerline (Existing Flowline of channel)





8+25.00



Horiz. Scale 1"=20

Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

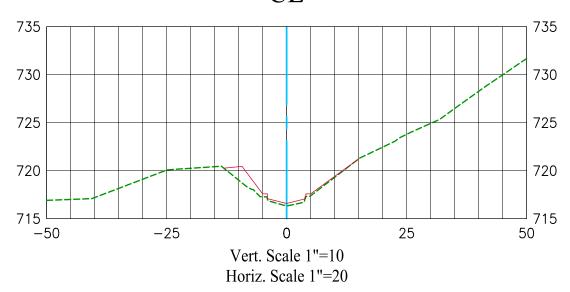
Construction Centerline (Existing Flowline of channel)











Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)







735

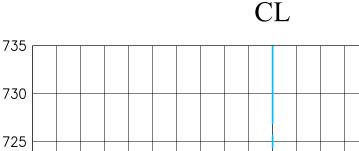
730

725

720

715

50



Vert. Scale 1"=10 Horiz. Scale 1"=20 25

Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

-25

Construction Centerline (Existing Flowline of channel)

720

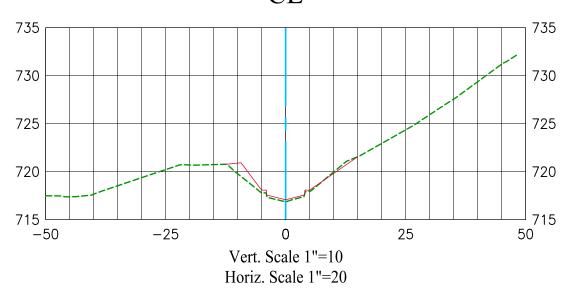
715

-50









Topography Survey (2019)

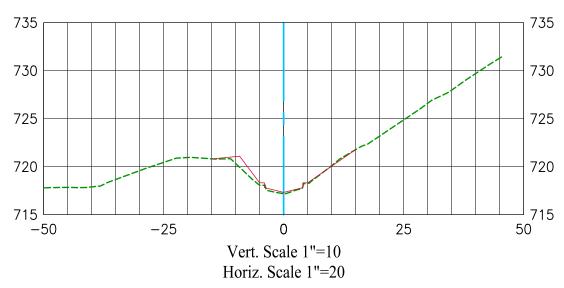
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)

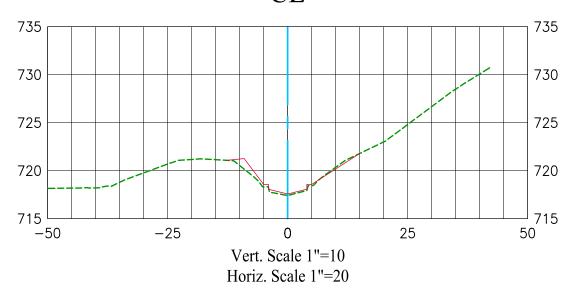
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)

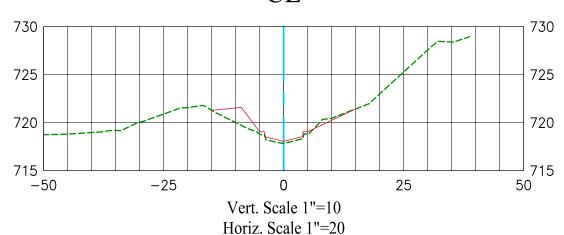
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

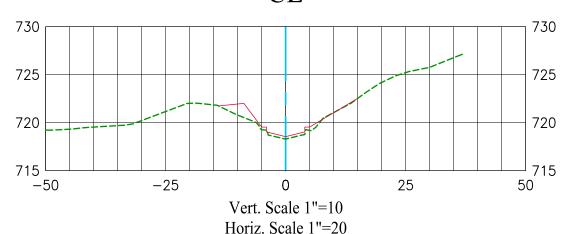
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

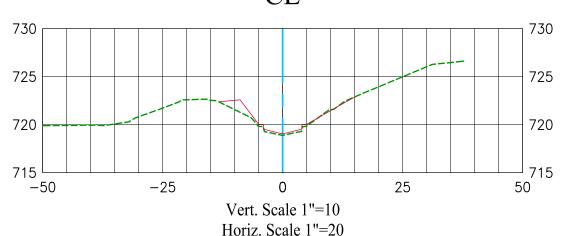
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

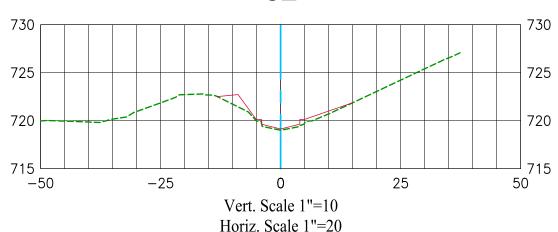
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

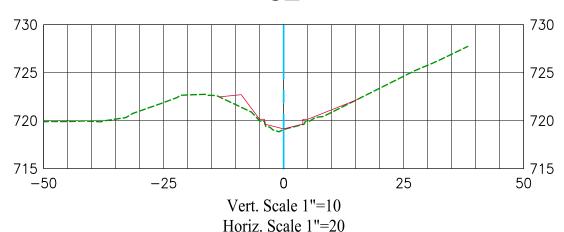
Construction Centerline (Existing Flowline of channel)





11+11.68

CL



Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19

(LT slope is 1.5:1 and RT slope is variable from back of curb and targets

Topographic surface)

Construction Centerline (Existing Flowline of channel)

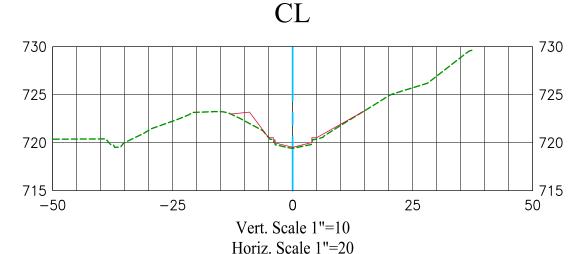
Date Prepared: 07/01/2019

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Topography Survey (2019)

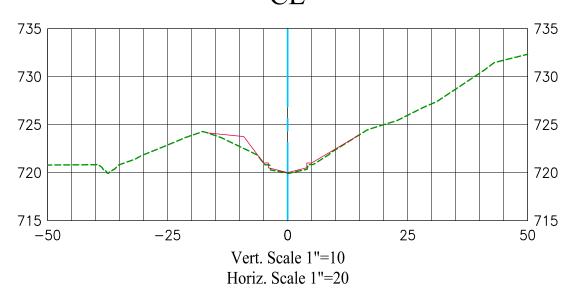
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









Topography Survey (2019)

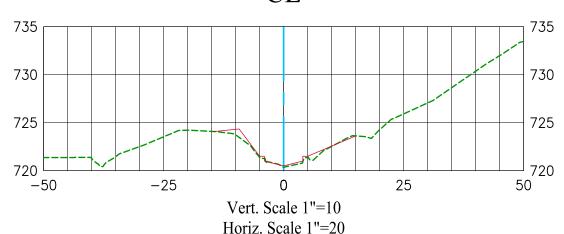
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

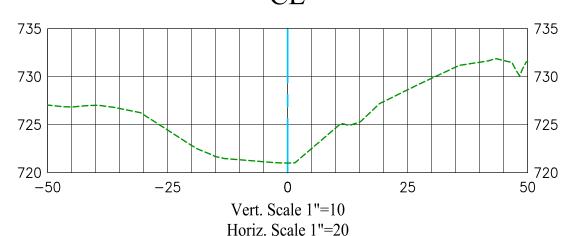
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)





CL



Topography Survey (2019)

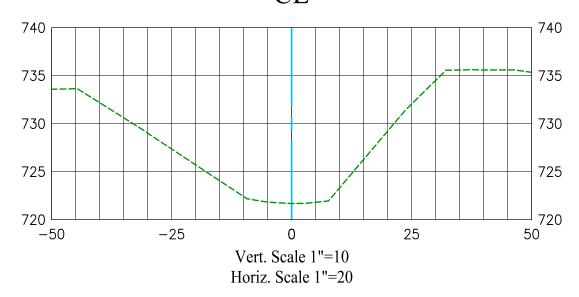
Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)









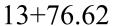
Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

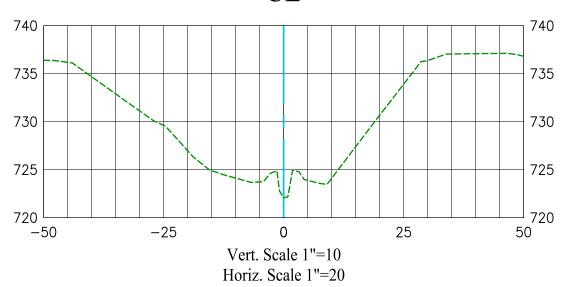
Construction Centerline (Existing Flowline of channel)











Topography Survey (2019)

Proposed per L03B01-701-2A and modified Engineer's directive 6/24/19 (LT slope is 1.5:1 and RT slope is variable from back of curb and targets Topographic surface)

Construction Centerline (Existing Flowline of channel)

Date Prepared: 07/01/2019

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