

ENG-CDR22008-R6-CDs Redlines.pdf Markup Summary

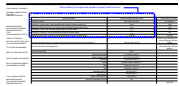
1 (1)

May change based on channel design

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Page Index: 1
Date: 9/3/2024 11:58:11 AM
Author: Jeff Rice - EPC Engineering Review
Color: ■
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Page Label: [1] 01 TITLE SHEET

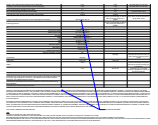
May change based on channel design

2 (4)



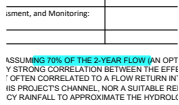
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Page Index: 2
Date: 9/3/2024 12:11:09 PM
Author: Jeff Rice - EPC Engineering Review
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Page Label: [2] 02 GENERAL NOTES

These values (in the approved deviation request) need to be met.



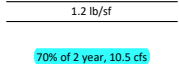
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Date: 9/3/2024 12:11:13 PM
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Page Label: [2] 02 GENERAL NOTES

revise as needed



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Page Label: [2] 02 GENERAL NOTES

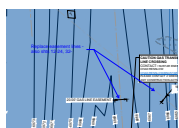
NG 70% OF THE 2-YEAR FLOW (



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Author: Jeff Rice - EPC Engineering Review
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Page Label: [2] 02 GENERAL NOTES

70% of 2 year, 10.5 cfs

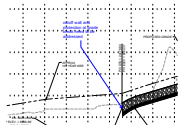
11 (1)



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Page Index: 11
Date: 9/3/2024 12:31:49 PM
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Replace easement lines - also shts 12-24, 32-

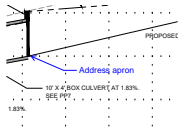
30 (1)



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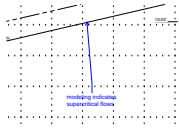
cutoff wall and protection at grade break need to be addressed

34 (3)



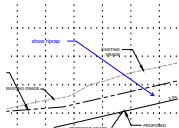
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Address apron



Subject: Callout
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Date: 9/3/2024 12:36:17 PM
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modeling indicates supercritical flows



Subject: Callout
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Date: 9/3/2024 12:36:27 PM
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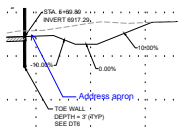
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35 (2)



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Date: 9/3/2024 12:35:24 PM
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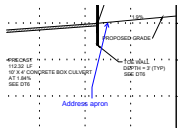
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36 (2)



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Date: 9/3/2024 12:34:26 PM
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Verify that this is represented in HEC-RAS model



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Page Index: 36
Date: 9/3/2024 12:34:53 PM
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