

ENG-CDR23021-R2-CDs-S2.pdf Markup Summary

1 (2)

1.000	ROUNDABOUT GRADING & STRIPING
1.050	STRIPING PLAN
1.100	POWER PLANS
1.150	STORMWATER DETAILS
1.200	DETAILS

[add detailed roundabout plan sheets](#)

Subject: Text Box
Page Index: 1
Date: 4/10/2024 12:23:31 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [1] 33 Cover

add detailed roundabout plan sheets

[See comment letter also.](#)

Subject: Text Box
Page Index: 1
Date: 4/10/2024 12:24:01 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [1] 33 Cover

See comment letter also.

2 (3)

[Engineering.](#)

Subject: Text Box
Page Index: 2
Date: 4/9/2024 3:13:13 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [2] 34 Details

Engineering.

RESUBMIT BULKHEAD FOUNDATION
CORPSE OF ENGINEERS ISSUED TO
AND STATE FUGITIVE DUST PERM
CONTRACTOR SHALL NOT DEVIATE
OBTAINING WRITTEN APPROVAL F
CONTRACTOR SHALL NOTIFY THE
DISCREPANCY OF ANY ERRORS OR I
9. ALL STORM DRAINAGE SHALL BE
NOTED AND APPROVED BY COMM
GEO TECHNICAL TESTING PER EPC
SHALL BE APPROVED BY EL PASO
CURB AND GUTTER AND PAVEME
10. ALL CONSTRUCTION TRAFFIC MUST
PROTECTED BY VEHICLE BARRIERS.

Subject: Callout
Page Index: 2
Date: 4/9/2024 3:14:23 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [2] 34 Details

EPC.

HALL NOT DEVIATE FROM
WRITTEN APPROVAL FROM
HALL NOTIFY THE DESI
ANY ERRORS OR INCO
IN PIPE SHALL BE CLAS
ROVED BY CONTRACT
TESTING PER EPC

[Start new note](#)

Subject: Callout
Page Index: 2
Date: 4/9/2024 3:14:46 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [2] 34 Details

Start new note

3 (1)

LITTER ISLAND CURB/GUTTER (CA
SCALE: N.T.S.

[Include bike ramp detail back in](#)

Subject: Text Box
Page Index: 3
Date: 4/9/2024 3:16:45 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [3] 35 Legend

Include bike ramp detail back in

4 (1)

SS-SECTION B
ARTERIAL)
: 40 MPH — 50
4PH

Subject: Callout
Page Index: 4
Date: 4/10/2024 12:25:24 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [4] 36 TYPICAL ROAD SECTION

50

7 (1)

Drainage map in FDR has
culverts being flow filled.
Please coordinate between
documents to show same
information.

EX CULVERTS TO
REMAIN

Subject: Callout
Page Index: 7
Date: 4/9/2024 3:21:05 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [7] 39 DEMOLITION PLAN

Drainage map in FDR has culverts being flow filled. Please coordinate between documents to show same information.

8 (1)

1800.00 | 37°35'12" |

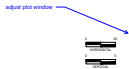
Ensure all linetypes
match what is shown
in plan view.

PROPOSED

Subject: Text Box
Page Index: 8
Date: 4/9/2024 3:27:04 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [8] 40 PLAN & PROFILE

Ensure all linetypes match what is shown in plan view.

10 (3)



Subject: Callout
Page Index: 10
Date: 4/10/2024 12:27:31 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [10] 42 PLAN & PROFILE

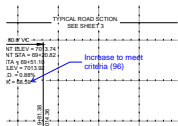
adjust plot window

VI ELEV = 7013.9
A.D. = 0.88%

K = 68.59

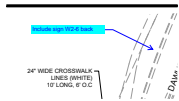
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Page Index: 10
Date: 4/10/2024 1:45:43 PM
Author: Jeff Rice - EPC Engineering
Color: ■
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Space:
Page Label: [10] 42 PLAN & PROFILE

K = 68.59



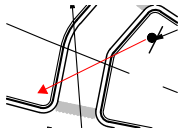
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Page Index: 10
Date: 4/10/2024 1:45:55 PM
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Color: ■
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Page Label: [10] 42 PLAN & PROFILE

Increase to meet criteria (96)

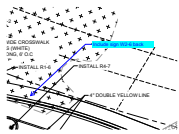


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Page Index: 13
Date: 4/9/2024 3:34:57 PM
Author: CDurham
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Page Label: [13] 45 Dawlish Roundabout Striping

Include sign W2-6 back

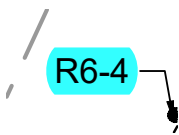


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Page Index: 13
Date: 4/9/2024 3:38:19 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [13] 45 Dawlish Roundabout Striping



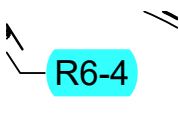
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Include sign W2-6 back



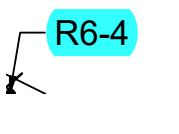
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Page Index: 13
Date: 4/10/2024 12:28:48 PM
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R6-4



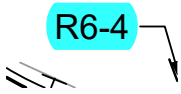
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R6-4



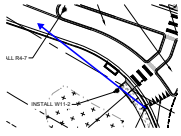
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R6-4

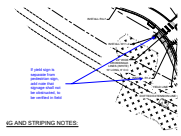


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Page Index: 13
Date: 4/10/2024 12:28:53 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
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Space:
Page Label: [13] 45 Dawlish Roundabout Striping

R6-4



Subject: Arrow
Page Index: 13
Date: 4/10/2024 12:30:06 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [13] 45 Dawlish Roundabout Striping



Subject: Callout
Page Index: 13
Date: 4/10/2024 12:31:15 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
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Space:
Page Label: [13] 45 Dawlish Roundabout Striping

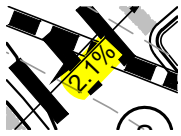
If yield sign is separate from pedestrian sign, add note that signage shall not be obstructed, to be verified in field



Subject: Text Box
Page Index: 13
Date: 4/10/2024 12:32:10 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [13] 45 Dawlish Roundabout Striping

Additional comments may be provided pending roundabout design report review

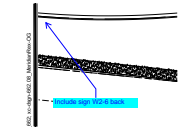
14 (1)



Subject: Highlight
Page Index: 14
Date: 4/9/2024 3:41:52 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [14] 46 Dawlish Roundabout Grading

2.1%


16 (7)



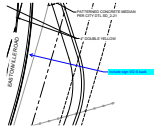
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Page Index: 16
Date: 4/9/2024 3:43:37 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [16] 48 Rex Roundabout Striping


Include sign W2-6 back

ATTERNED
R CITY DTI

Subject: Highlight
Page Index: 16
Date: 4/9/2024 3:47:52 PM
Author: CDurham
Color: 
Layer:
Space:
Page Label: [16] 48 Rex Roundabout Striping


OUN



Subject: Callout
Page Index: 16
Date: 4/9/2024 3:50:01 PM
Author: CDurham
Color: 
Layer:
Space:
Page Label: [16] 48 Rex Roundabout Striping


Include sign W2-6 back

ATTERNED
ER CITY DTI

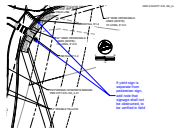
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Date: 4/9/2024 3:50:09 PM
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Color: 
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Space:
Page Label: [16] 48 Rex Roundabout Striping


CITY

Additional comments may be provided pending roundabout design report review

Subject: Text Box
Page Index: 16
Date: 4/10/2024 12:32:56 PM
Author: Jeff Rice - EPC Engineering Review
Color: 
Layer:
Space:
Page Label: [16] 48 Rex Roundabout Striping


Additional comments may be provided pending roundabout design report review



Subject: Callout
Page Index: 16
Date: 4/10/2024 12:34:13 PM
Author: Jeff Rice - EPC Engineering Review
Color: 
Layer:
Space:
Page Label: [16] 48 Rex Roundabout Striping

If yield sign is separate from pedestrian sign, add note that signage shall not be obstructed, to be verified in field

LL W11-2

Subject:
Page Index: 16
Date: 4/10/2024 12:34:55 PM
Author: Jeff Rice - EPC Engineering Review
Color: 
Layer:
Space:
Page Label: [16] 48 Rex Roundabout Striping

W11-2

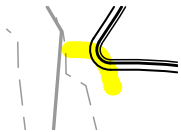


Subject: Callout
Page Index: 18
Date: 4/9/2024 3:55:32 PM
Author: CDurham
Color: ■
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Page Label: [18] 50 Rex Roundabout Grading

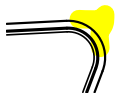
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Concrete pans should extend as far as possible to a point on all inner radii



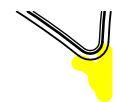
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Date: 4/9/2024 3:55:40 PM
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Page Label: [18] 50 Rex Roundabout Grading



Subject: Highlight
Page Index: 18
Date: 4/9/2024 3:55:42 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [18] 50 Rex Roundabout Grading



Subject: Highlight
Page Index: 18
Date: 4/9/2024 3:55:45 PM
Author: CDurham
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Layer:
Space:
Page Label: [18] 50 Rex Roundabout Grading



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Date: 4/9/2024 3:55:47 PM
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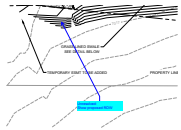


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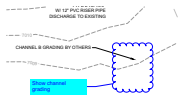
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21 (3)



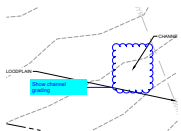
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Page Index: 21
Date: 4/9/2024 4:16:43 PM
Author: CDurham
Color: ■
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Space:
Page Label: [21] 53 POND PLAN - TSB

Unresolved:
Show proposed ROW



Subject: Cloud+
Page Index: 21
Date: 4/9/2024 4:17:10 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [21] 53 POND PLAN - TSB

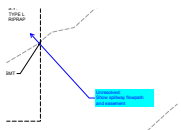
Show channel grading



Subject: Cloud+
Page Index: 21
Date: 4/9/2024 4:19:04 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [21] 53 POND PLAN - TSB

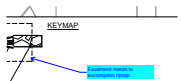
Show channel grading

22 (6)



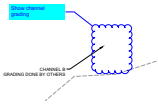
Subject: Callout
Page Index: 22
Date: 4/9/2024 4:20:04 PM
Author: CDurham
Color: ■
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Space:
Page Label: [22] 54 POND PLANS - SAND FILTER C

Unresolved:
Show spillway flowpath and easement



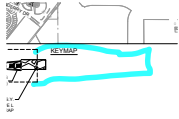
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Page Index: 22
Date: 4/9/2024 4:21:06 PM
Author: CDurham
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Page Label: [22] 54 POND PLANS - SAND FILTER C

Easement needs to encompass riprap



Subject: Cloud+
Page Index: 22
Date: 4/9/2024 4:21:39 PM
Author: CDurham
Color: ■
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Space:
Page Label: [22] 54 POND PLANS - SAND FILTER C

Show channel grading

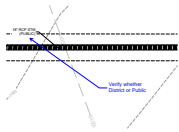


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Author: Jeff Rice - EPC Engineering Review
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Page Label: [22] 54 POND PLANS - SAND FILTER C



Subject: Callout
Page Index: 22
Date: 4/10/2024 12:37:44 PM
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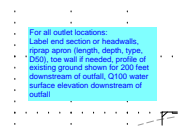
See FDR comments



Subject: Callout
Page Index: 22
Date: 4/10/2024 12:50:05 PM
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Page Label: [22] 54 POND PLANS - SAND FILTER C

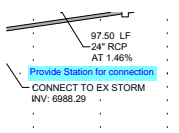
Verify whether District or Public

24 (12)



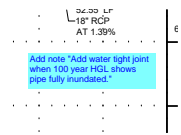
Subject: Text Box
Page Index: 24
Date: 4/9/2024 4:43:13 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [24] 56 STORM PLAN & PROFILE

For all outlet locations:
Label end section or headwalls, riprap apron (length, depth, type, D50), toe wall if needed, profile of existing ground shown for 200 feet downstream of outfall, Q100 water surface elevation downstream of outfall



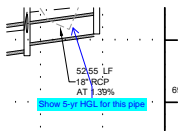
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Page Index: 24
Date: 4/9/2024 4:28:40 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [24] 56 STORM PLAN & PROFILE

Provide Station for connection



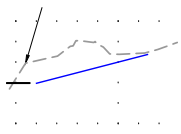
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Page Index: 24
Date: 4/9/2024 4:30:37 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [24] 56 STORM PLAN & PROFILE

Add note "Add water tight joint when 100 year HGL shows pipe fully inundated."



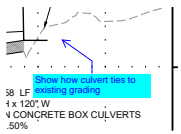
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Date: 4/9/2024 4:31:17 PM
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Page Label: [24] 56 STORM PLAN & PROFILE

Show 5-yr HGL for this pipe



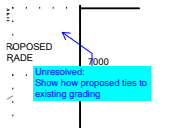
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Page Index: 24
Date: 4/9/2024 4:32:19 PM
Author: CDurham
Color: ■
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Page Label: [24] 56 STORM PLAN & PROFILE

Show how culvert ties to existing grading

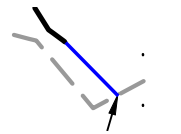


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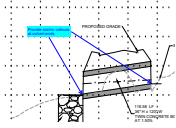
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Show how proposed ties to existing grading



Subject: Callout
Page Index: 24
Date: 4/9/2024 4:33:28 PM
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Color: ■
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Page Label: [24] 56 STORM PLAN & PROFILE



Subject: Line
Page Index: 24
Date: 4/9/2024 4:33:21 PM
Author: CDurham
Color: ■
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Space:
Page Label: [24] 56 STORM PLAN & PROFILE



Subject: Callout
Page Index: 24
Date: 4/9/2024 4:44:45 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [24] 56 STORM PLAN & PROFILE

Provide sta/inv callouts at culvert ends



Subject: Text Box
Page Index: 24
Date: 4/10/2024 12:47:11 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [24] 56 STORM PLAN & PROFILE

PUBLIC



Subject: Text Box
Page Index: 24
Date: 4/10/2024 12:48:09 PM
Author: Jeff Rice - EPC Engineering Review
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Page Label: [24] 56 STORM PLAN & PROFILE

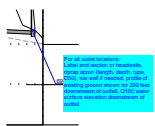
PUBLIC



Subject: Text Box
Page Index: 24
Date: 4/10/2024 12:48:19 PM
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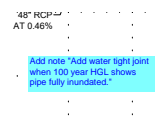
PUBLIC

25 (7)



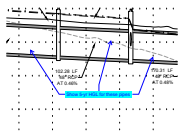
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Date: 4/9/2024 4:42:37 PM
Author: CDurham
Color: ■
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Space:
Page Label: [25] 57 STORM PLAN & PROFILE

For all outlet locations:
 Label end section or headwalls, riprap apron (length, depth, type, D50), toe wall if needed, profile of existing ground shown for 200 feet downstream of outfall, Q100 water surface elevation downstream of outfall



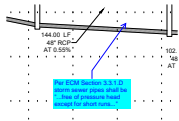
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Color: ■
Layer:
Space:
Page Label: [25] 57 STORM PLAN & PROFILE

Add note "Add water tight joint when 100 year HGL shows pipe fully inundated."



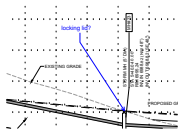
Subject: Callout
Page Index: 25
Date: 4/9/2024 4:36:12 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [25] 57 STORM PLAN & PROFILE

Show 5-yr HGL for these pipes



Subject: Callout
Page Index: 25
Date: 4/9/2024 4:37:20 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [25] 57 STORM PLAN & PROFILE

Per ECM Section 3.3.1.D storm sewer pipes shall be "...free of pressure head except for short runs..."



Subject: Callout
Page Index: 25
Date: 4/10/2024 12:46:40 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [25] 57 STORM PLAN & PROFILE

locking lid?

STORM-07

DISTRICT

Subject: Text Box
Page Index: 25
Date: 4/10/2024 12:50:40 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [25] 57 STORM PLAN & PROFILE

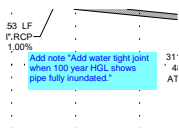
DISTRICT



Subject:
Page Index: 25
Date: 4/10/2024 12:51:06 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [25] 57 STORM PLAN & PROFILE

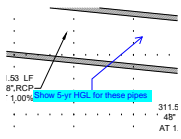
7

26 (6)



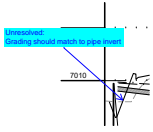
Subject: Text Box
Page Index: 26
Date: 4/9/2024 4:38:54 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [26] 58 STORM PLAN & PROFILE

Add note "Add water tight joint when 100 year HGL shows pipe fully inundated."



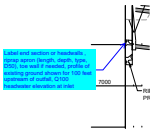
Subject: Callout
Page Index: 26
Date: 4/9/2024 4:39:16 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [26] 58 STORM PLAN & PROFILE

Show 5-yr HGL for these pipes



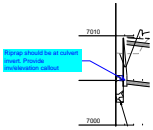
Subject: Callout
Page Index: 26
Date: 4/9/2024 4:39:52 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [26] 58 STORM PLAN & PROFILE

Unresolved:
Grading should match to pipe invert



Subject: Callout
Page Index: 26
Date: 4/9/2024 4:41:50 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [26] 58 STORM PLAN & PROFILE

Label end section or headwalls , riprap apron (length, depth, type, D50), toe wall if needed, profile of existing ground shown for 100 feet upstream of outfall, Q100 headwater elevation at inlet



Subject: Callout
Page Index: 26
Date: 4/9/2024 4:44:06 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [26] 58 STORM PLAN & PROFILE

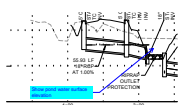
Riprap should be at culvert invert. Provide inv/elevation callout



Subject: Text Box
Page Index: 26
Date: 4/10/2024 12:52:01 PM
Author: Jeff Rice - EPC Engineering Review
Color: ■
Layer:
Space:
Page Label: [26] 58 STORM PLAN & PROFILE

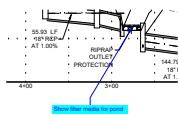
PUBLIC

27 (12)



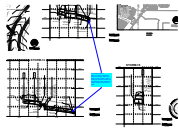
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:47:42 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Show pond water surface elevation



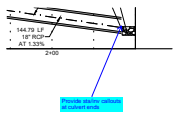
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:47:33 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Show filter media for pond



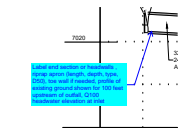
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:50:07 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

For all outlet locations:
Label end section or headwalls, riprap apron (length, depth, type, D50), toe wall if needed, profile of existing ground shown for 200 feet downstream of outfall, Q100 water surface elevation downstream of outfall



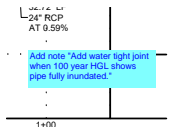
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:48:38 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Provide sta/inv callouts at culvert ends



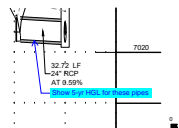
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:49:08 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Label end section or headwalls, riprap apron (length, depth, type, D50), toe wall if needed, profile of existing ground shown for 100 feet upstream of outfall, Q100 headwater elevation at inlet



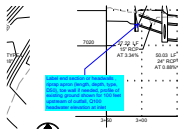
Subject: Text Box
Page Index: 27
Date: 4/9/2024 4:49:27 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Add note "Add water tight joint when 100 year HGL shows pipe fully inundated."



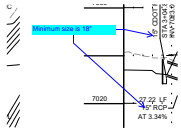
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:51:14 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Show 5-yr HGL for these pipes



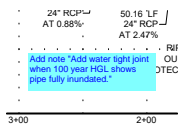
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:50:25 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Label end section or headwalls , riprap apron (length, depth, type, D50), toe wall if needed, profile of existing ground shown for 100 feet upstream of outfall, Q100 headwater elevation at inlet



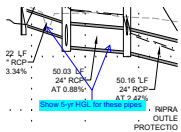
Subject: Callout
Page Index: 27
Date: 4/9/2024 4:50:44 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Minimum size is 18"



Subject: Text Box
Page Index: 27
Date: 4/9/2024 4:51:23 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Add note "Add water tight joint when 100 year HGL shows pipe fully inundated."



Subject: Callout
Page Index: 27
Date: 4/9/2024 4:51:41 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Show 5-yr HGL for these pipes



Subject: Callout
Page Index: 27
Date: 4/9/2024 4:52:12 PM
Author: CDurham
Color: ■
Layer:
Space:
Page Label: [27] 59 STORM PLAN & PROFILE

Easement needs to include all of riprap