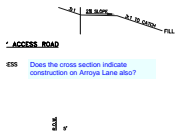


CDs-Summary

2 (3)



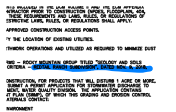
Subject: Text Box
Page Index: 2
Date: 11/8/2019 1:49:27 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Does the cross section indicate construction on Arroya Lane also?



Subject: Text Box
Page Index: 2
Date: 11/8/2019 1:50:37 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Update the notes to the new standard notes.



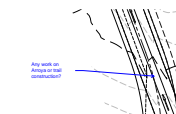
Subject:
Page Index: 2
Date: 11/8/2019 1:51:01 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

3 (2)



Subject: Text Box
Page Index: 3
Date: 11/8/2019 1:53:21 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

See comment letter and provide checklist.



Subject: Callout
Page Index: 3
Date: 11/8/2019 1:53:59 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

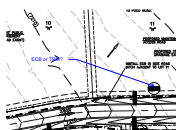
Any work on Arroya or trail construction?

4 (3)



Subject: Callout
Page Index: 4
Date: 11/8/2019 1:56:16 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Additional permanent erosion protection appears to be required. Consider rock ditch checks.



Subject: Callout
Page Index: 4
Date: 11/8/2019 1:57:58 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

ECB or TRM?

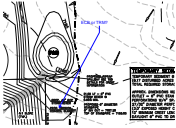
SEEDING AND MULCHING SHALL
BE DONE WITHIN THE
LIMITS OF GRADING EXCL
SURFACES, SIDEWALK AREAS AN

the entire (?)

Subject: Callout
Page Index: 4
Date: 11/8/2019 2:35:08 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

the entire (?)

5 (2)



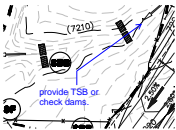
Subject: Callout
Page Index: 5
Date: 11/8/2019 2:22:30 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

ECB or TRM?

EDING A
SIDE LIM
RFACES,

Subject:
Page Index: 5
Date: 11/8/2019 2:35:32 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

6 (2)



Subject: Callout
Page Index: 6
Date: 11/8/2019 2:26:39 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

provide TSB or check dams.

EDING A
SIDE LIM
RFACES.

Subject:
Page Index: 6
Date: 11/8/2019 2:35:40 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

7 (3)

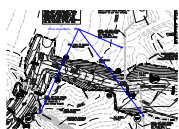
EDING A
SIDE LIM
RFACES.

Subject:
Page Index: 7
Date: 11/8/2019 2:36:14 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1



Subject: Callout
Page Index: 7
Date: 11/8/2019 2:36:35 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

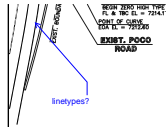
Is ECB alone adequate here?



Subject: Callout
Page Index: 7
Date: 11/8/2019 2:36:46 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

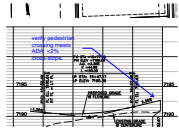
show easements

8 (2)



Subject: Callout
Page Index: 8
Date: 11/8/2019 2:40:04 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

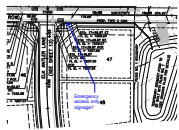
linetypes?



Subject: Callout
Page Index: 8
Date: 11/8/2019 3:12:15 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

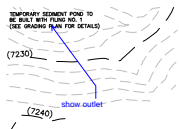
verify pedestrian crossing meets ADA <2% cross-slope.

11 (2)



Subject: Callout
Page Index: 11
Date: 11/8/2019 3:15:52 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

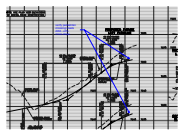
Emergency access only signage?



Subject: Callout
Page Index: 11
Date: 11/8/2019 3:16:58 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

show outlet

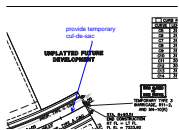
12 (1)



Subject: Callout
Page Index: 12
Date: 11/8/2019 3:14:19 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

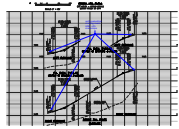
verify pedestrian crossing meets ADA <2% cross-slope.

13 (3)



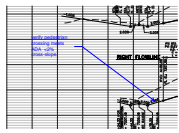
Subject: Callout
Page Index: 13
Date: 11/8/2019 3:19:04 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

provide temporary cul-de-sac



Subject: Callout
Page Index: 13
Date: 11/8/2019 3:21:08 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

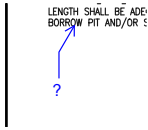
verify pedestrian crossing meets ADA <2% cross-slope.



Subject: Callout
Page Index: 13
Date: 11/8/2019 3:21:40 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

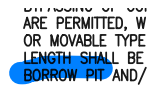
verify pedestrian crossing meets ADA <2% cross-slope.

14 (3)

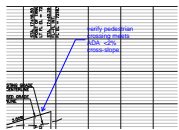


Subject: Callout
Page Index: 14
Date: 11/8/2019 3:22:33 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

?



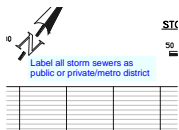
Subject:
Page Index: 14
Date: 11/8/2019 3:22:43 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1



Subject: Callout
Page Index: 14
Date: 11/8/2019 3:23:37 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

verify pedestrian crossing meets ADA <2% cross-slope.

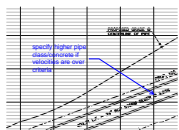
17 (1)



Subject: Text Box
Page Index: 17
Date: 11/8/2019 3:26:58 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Label all storm sewers as public or private/metro district

18 (3)



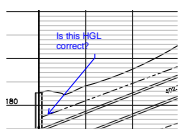
Subject: Callout
Page Index: 18
Date: 11/8/2019 3:30:37 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

specify higher pipe class/concrete if velocities are over criteria



Subject: Callout
Page Index: 18
Date: 11/8/2019 3:31:12 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

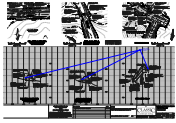
Does this need a locking lid (due to upstream pressure)?



Subject: Callout
Page Index: 18
Date: 11/8/2019 3:31:47 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Is this HGL correct?

19 (2)



Subject: Callout
Page Index: 19
Date: 11/8/2019 3:34:00 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Show HGL / ponding water surface



Subject: Callout
Page Index: 19
Date: 11/8/2019 3:35:23 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

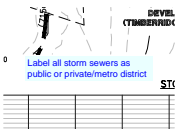
higher pipe class?

20 (2)



Subject: Text Box
Page Index: 20
Date: 11/8/2019 3:36:18 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

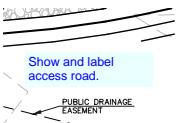
Show and label easements



Subject: Text Box
Page Index: 20
Date: 11/8/2019 3:38:30 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

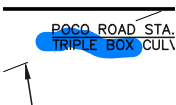
Label all storm sewers as public or private/metro district

21 (6)



Subject: Text Box
Page Index: 21
Date: 11/11/2019 5:55:31 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Show and label access road.

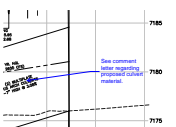


Subject:
Page Index: 21
Date: 11/12/2019 9:05:51 AM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

label max. cover



Subject: Dimension
Page Index: 21
Date: 11/12/2019 9:16:18 AM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

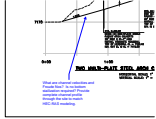


Subject: Callout
Page Index: 21
Date: 11/12/2019 9:17:05 AM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

See comment letter regarding proposed culvert material.



Subject: Highlight
Page Index: 21
Date: 11/13/2019 9:24:03 AM
Author: dsdrice
Color: ■
Page Label: [1] Layout1



Subject: Callout
Page Index: 21
Date: 11/13/2019 9:33:49 AM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

What are channel velocities and Froude Nos? Is no bottom stailization required? Provide complete channel profile through the site to match HEC-RAS modeling.

22 (2)

Adjust so this prints legibly (verify).



Subject: Text Box
Page Index: 22
Date: 11/11/2019 5:56:51 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Adjust so this prints legibly (verify).



Subject: Callout
Page Index: 22
Date: 11/11/2019 5:58:32 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Is any additional stabilization required in this area?

23 (1)

Show and label access road(s).

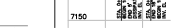


Subject: Text Box
Page Index: 23
Date: 11/13/2019 5:11:05 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Show and label access road(s).

24 (3)

Verify that dissipation will be adequate for velocity exiting pipe.

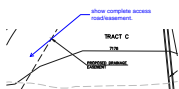


Subject: Callout
Page Index: 24
Date: 11/11/2019 6:03:23 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Verify that dissipation will be adequate for velocity exiting pipe.

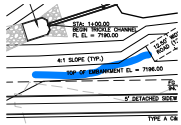


Subject:
Page Index: 24
Date: 11/13/2019 5:12:53 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

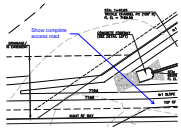


Subject: Callout
Page Index: 24
Date: 11/13/2019 5:13:32 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

show complete access road/easement.



Subject:
Page Index: 25
Date: 11/13/2019 5:15:16 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1



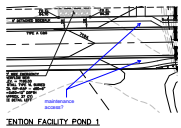
Subject: Callout
Page Index: 25
Date: 11/13/2019 5:15:44 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Show complete access road



Subject: Callout
Page Index: 25
Date: 11/13/2019 5:17:12 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Is the trail a maintenance access road also? Show both if not.

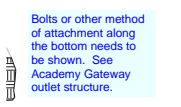


Subject: Callout
Page Index: 25
Date: 11/13/2019 5:18:08 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

maintenance access?



Subject:
Page Index: 26
Date: 11/11/2019 6:06:57 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

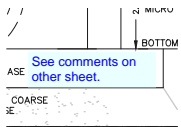


Subject: Text Box
Page Index: 26
Date: 11/11/2019 6:08:08 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

Bolts or other method of attachment along the bottom needs to be shown. See Academy Gateway outlet structure.



Subject:
Page Index: 28
Date: 11/11/2019 6:10:08 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1



Subject: Text Box
Page Index: 28
Date: 11/11/2019 6:10:35 PM
Author: dsdrice
Color: ■
Page Label: [1] Layout1

See comments on other sheet.