





1 (4)

Subject: Pen
Page Label: 1
Author: Steve Kuehster
Date: 12/16/2019 10:52:31 AM
Status:
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Layer:
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Subject: text box
Page Label: 1
Author: Steve Kuehster
Date: 12/16/2019 10:53:04 AM
Status:
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Subject: EPC ENG Review
Page Label: 1
Author: Steve Kuehster
Date: 12/16/2019 12:04:51 PM
Status:
Color: 
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Subject: text box
Page Label: 1
Author: Steve Kuehster
Date: 12/16/2019 12:14:22 PM
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indicate pavement mat width after improvements and provide typical sections.
Provide striping and sign-age plans.
Provide signature blocks for both The City and The County since Venetucci is a City Street.
If there are two sets of construction drawings (one for Venetucci and one for Westmark Ave.) indicate on the cover sheet. one set with three sheets is dated 11/5/2019. another with 14 sheets is dated 6/27/19. both have sheets not clearly separated for the separate jurisdictions.

6 (3)

Subject: Pen
Page Label: 6
Author: Steve Kuehster
Date: 12/16/2019 10:56:43 AM
Status:
Color: 
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EL PASO COUNTY:
Planning and
Community
Development.
UTILITIES:
(WATER & SANITARY)

CH
DE
28
CO
(71
STI
181
CO

Subject: text box
Page Label: 6
Author: Steve Kuehster
Date: 12/16/2019 10:57:20 AM
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Planning and Community Development.

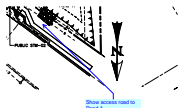
3N SHALL REMAIN WITHIN THE PROPERTY LINE
S, WHERE REQUIRED, FROM ADJOINING PROPE
See GEC Checklist for the
notes. Updated July 2019.

NICE UNTIL A CONSTRUCTION PERMIT IS OBTAINED F
CONSTRUCTION SITES SHALL NOT CAUSE OR THRE
A MANNER THAT MINIMIZES POLLUTION OF ANY D

Subject: text box
Page Label: 6
Author: Steve Kuehster
Date: 12/16/2019 10:59:11 AM
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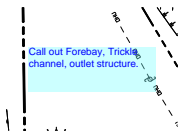
See GEC Checklist for the notes. Updated July 2019.

7 (2)



Subject: arrow & box
Page Label: 7
Author: Steve Kuehster
Date: 12/16/2019 11:01:54 AM
Status:
Color: ■
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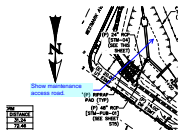
Show access road to Pond A.



Subject: text box
Page Label: 7
Author: Steve Kuehster
Date: 12/16/2019 11:03:04 AM
Status:
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Call out Forebay, Trickle channel, outlet structure.

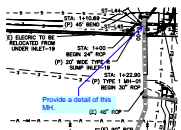
8 (1)



Subject: arrow & box
Page Label: 8
Author: Steve Kuehster
Date: 12/16/2019 11:12:26 AM
Status:
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Space:

Show maintenance access road.

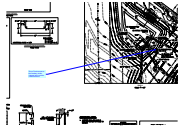
11 (1)



Subject: arrow & box
Page Label: 11
Author: Steve Kuehster
Date: 12/16/2019 11:25:41 AM
Status:
Color: ■
Layer:
Space:

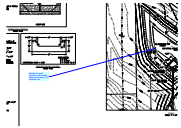
Provide a detail of this MH.

12 (2)



Subject: arrow & box
Page Label: 12
Author: Steve Kuehster
Date: 12/16/2019 11:40:21 AM
Status:
Color: ■
Layer:
Space:

Show Pond access to the forebay, trickle channel and the outlet structure.



Subject: arrow & box
Page Label: 12
Author: Steve Kuehster
Date: 12/16/2019 11:45:53 AM
Status:
Color: ■
Layer:
Space:

Identify the pond elevations and details.
Slope pond bottom 3% minimum, etc.

13 (3)



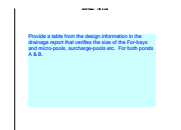
Subject: arrow & box
Page Label: 13
Author: Steve Kuehster
Date: 12/16/2019 11:57:28 AM
Status:
Color: ■
Layer:
Space:

Show Pond access to the forebay, trickle channel and the outlet structure.



Subject: arrow & box
Page Label: 13
Author: Steve Kuehster
Date: 12/16/2019 11:57:31 AM
Status:
Color: ■
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Identify the pond elevations and details.
Slope pond bottom 3% minimum, etc.



Subject: text box
Page Label: 13
Author: Steve Kuehster
Date: 12/16/2019 12:00:21 PM
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Provide a table from the design information in the drainage report that verifies the size of the For-bays and micro-pools, surcharge-pools etc. For both ponds A & B.