

IS-25 & OS-26, until they reach an existing Meadow Drive, on which it is planned to do the "outlet" case cases of 85.4 and 168.5 cfs for the 5 and 100-year Best Grass Meadows Drive. Curb and gutter is the minor and major storm. It is assumed that the main curb flow will be directed to the south through the best of all drainage and slopes. Flows were routed through guttering at intersections. The routing is shown below.

(Q100 133 cfs) - does this all go to Pond 1?

Filing No. 1 was analyzed with the additional flow and load. Pond 1 had a 5-year release rate of 0.4 cfs per water surface elevation was 6927.61. With the 100-year release rate for Pond 1 was 121.05 for the 5-year and will have a 100-year water surface elevation of

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Author: dsdrice
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(Q100 133 cfs) - does this all go to Pond 1?



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Author: dsdrice
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Provide a plan showing how the flows are split.

Provide a description of the overall areas that drain to each design point down to Pond SR4. The sub-basins can be grouped together for this description.

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Provide a description of the overall areas that drain to each design point down to Pond SR4. The sub-basins can be grouped together for this description.

7 (1)

Provide a description of the overall areas that drain to each design point on the channel down to Woodmen Road. The sub-basins can be grouped together for this description.

Subject: Callout
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Author: dsdrice
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Provide a description of the overall areas that drain to each design point on the channel down to Woodmen Road. The sub-basins can be grouped together for this description.

8 (4)

Runoff Reduction Practices used roadway improvements use Low Impact Development (LID). All runoff is routed through the pervious areas in the channel. **Meridian Road**

Water Quality Capture BMPs: That Provide a Water Quality Capture BMPs that provide water quality capture volume to improve the water quality being processed with the associated roadway. The EF Phase County Stormwater Quality Policy & Procedure is a sensitive or high-risk site, and does not directly discharge into any water quality requirements.

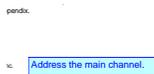
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Meridian Road

Address the whole site west of Filing 1. LID has not been proposed on any of the projects; revise.

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Address the whole site west of Filing 1. LID has not been proposed on any of the projects; revise.



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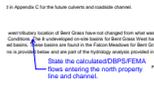
Address the main channel.



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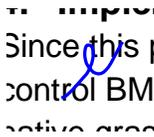
and Bent Grass development re-routed flows

9 (6)



Subject: Callout
Page Index: 9
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State the calculated/DBPS/FEMA flows entering the north property line and channel.



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Delete



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Author: dsdrice
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Address the commercial zoned areas in Bent Grass East. (address all ECM 1.7.2.A requirements for each step above)



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Address what size of storm drain would be required to convey flows to Meridian Road if the sites aren't all raised to be able to drain into BG Meadows Drive.

channel w
0.30%. Tr

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0.30%

could need to be built to carry these future
s Drive that will develop in the future will need to
See comment letter.
ation, the biological right will need to be replaced
have a 15' wide bottom channel with 4:1 sides
will result in a flow depth of 5' 10" and velocity of
to the existing bank height will be reduced with a
bank when any development west of Meridian
is developed. It is anticipated that the existing
accommodate the new development. The new
15' wide channel and a longitudinal slope of
of 4.8 fps.

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See comment letter.

10 (2)

Describe the DP, total flows and design of the culverts under Bent Grass Meadows Drive.
DP10 - 10' wide channel with 4:1 sides and a bottom width of 15'. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps.

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Describe the DP, total flows and design of the culverts under Bent Grass Meadows Drive.

Describe the swale concept along the west and south property lines and culverts under Bent Grass Meadows Drive.
DP10 - 10' wide channel with 4:1 sides and a bottom width of 15'. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps.

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Describe the swale concept along the west and south property lines and culverts under Bent Grass Meadows Drive.

12 (2)

provide current flows for comparison
DP10 - 10' wide channel with 4:1 sides and a bottom width of 15'. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps.

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Author: dsdrice
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provide current flows for comparison

Provide a description of the overall areas that drain to each design point on the channel down to Woodmen Road.
DP10 - 10' wide channel with 4:1 sides and a bottom width of 15'. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps. The channel will be constructed with a 4:1 slope and a longitudinal slope of 4.8 fps.

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Provide a description of the overall areas that drain to each design point on the channel down to Woodmen Road.



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needs to be addressed in the MDDP also, conflicts with the next sentence

igned as part of the Bent Grass
RWT204 is grossly oversized fr
channel **will be addressed** in the
channel will adhere and be equi
T204 will generally stay in a loc

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el will be addressed

al will be ac
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describe how many



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Address the main channel (RWT 210), DBPS recommendations, MDDP recommendations and differences from the DBPS. Mention the existing downstream agreements that the Bent Grass Metro District has agreed to maintain the channel. Address funding, responsibilities of each development parcel and metro district and proposed timing/phasing of construction.



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Page Index: 13
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Author: dsdrice
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Analysis of the existing channel shows that it is stable in its current state. Any improvements performed as part of the adjacent development will address easements and/or drainage tracts as development occurs

1. Since certain existing no. 2 have a volume or approach...
minimizing the SR3 pond, which never provided date...
type of the existing channel shows that it is stable...
part of the adjacent development will address eas...
occur.

clarify per
comments above

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clarify per comments above

1. Since certain existing no. 2 have a volume or approach...
minimizing the SR3 pond, which never provided date...
type of the existing channel shows that it is stable...
part of the adjacent development will address eas...
occur.

clarify per
comments above

Subject: Callout
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Author: dsdrice
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The Falcon DBPS surveyed the ponds; address any discrepancies.

14 (5)

1. Since certain existing no. 2 have a volume or approach...
minimizing the SR3 pond, which never provided date...
type of the existing channel shows that it is stable...
part of the adjacent development will address eas...
occur.

specify reaches
(RWT 204 and 210)

Subject: Callout
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Author: dsdrice
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specify reaches (RWT 204 and 210)

1. Since certain existing no. 2 have a volume or approach...
minimizing the SR3 pond, which never provided date...
type of the existing channel shows that it is stable...
part of the adjacent development will address eas...
occur.

diversion (?)

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Page Index: 14
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Author: dsdrice
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diversion (?)

1. Since certain existing no. 2 have a volume or approach...
minimizing the SR3 pond, which never provided date...
type of the existing channel shows that it is stable...
part of the adjacent development will address eas...
occur.

Address the whole
development

Subject: Callout
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Author: dsdrice
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Address the whole development

1. Since certain existing no. 2 have a volume or approach...
minimizing the SR3 pond, which never provided date...
type of the existing channel shows that it is stable...
part of the adjacent development will address eas...
occur.

is no fl

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is no fl

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Doesn't make sense. WQ will be required for all development and based on the diversion, detention will be required upstream of Bent Grass Meadows Drive.

15 (4)

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Author: dsdrice
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address the channel design and district/developer construction and maintenance commitments

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Page Index: 15
Date: 2/23/2021 2:03:40 PM
Author: dsdrice
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Page Label: 15

verify with channel design

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Date: 2/23/2021 2:04:46 PM
Author: dsdrice
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(needs to be verified based on platted areas)

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Page Index: 15
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Page Label: 15

see comment letter

19 (1)

Subject: Text Box
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Date: 2/23/2021 12:21:30 PM
Author: dsdrice
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Page Label: 19

Provide conceptual channel plan and DBPS details for RWT 210



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Date: 2/23/2021 4:59:11 PM
Author: dsdrice
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Page Label: 29

Replace Figure 3-13 (with prev. redlines) and add 3-12 if desired



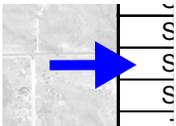
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Page Index: 29
Date: 2/23/2021 4:59:12 PM
Author: dsdrice
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Page Label: 29

Replace Figure 3-13 (with prev. redlines) and add 3-12 if desired

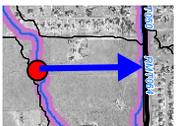


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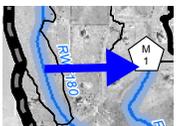
Add notations per the redlines below.



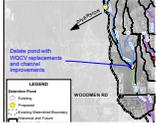
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Subject: Arrow
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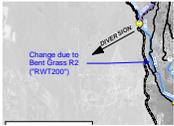


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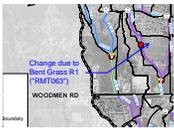
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Page Index: 31
Date: 2/23/2021 5:03:34 PM
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Page Label: 31

Delete pond with WQCV replacements and channel improvements



Subject: Callout
Page Index: 31
Date: 2/23/2021 5:03:38 PM
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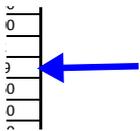
Change due to Bent Grass R2 ("RWT200")



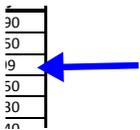
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Date: 2/23/2021 5:03:51 PM
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Change due to Bent Grass R1 ("RMT063")

34 (2)



Subject: Arrow
Page Index: 34
Date: 2/23/2021 12:16:45 PM
Author: dsdrice
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Subject: Arrow
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Author: dsdrice
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108 (1)

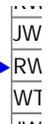
Add label - Future 100-year storm

Storming Area (MG)	Peak Discharge (CFS)	Time of Peak
0.2671383	41.9	09 Jan 2011 08:21
0.2671383	41.9	09 Jan 2011 08:21

Subject: Text Box
Page Index: 108
Date: 2/23/2021 11:22:42 AM
Author: dsdrice
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Add label - Future 100-year storm

109 (1)



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Author: dsdrice
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110 (2)

12.6

 72.5

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Subject: Arrow
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Date: 2/23/2021 5:15:27 PM
Author: dsdrice
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111 (2)



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2.0

 7.2 

 5.0
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Page Index: 111
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Author: dsdrice
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117 (1)

Subject: Text Box
Page Index: 117
Date: 2/23/2021 11:22:19 AM
Author: dsdrice
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Page Label: 117

Add label - Future 5-year storm

Add label - Future 5-year storm

Drainage Area (MG)	Peak Discharge (CFS)	Time of Peak
10.0	10.0	01Jan2011 06:23
10.0	10.0	01Jan2011 06:23

127 (1)

Subject: Text Box
Page Index: 127
Date: 2/23/2021 11:20:04 AM
Author: dsdrice
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Page Label: 127

Add label - Future 2-year storm

[Add label - Future 2-year storm](#)

Drainage Area (MG)	Peak Discharge (CFS)	Time of Peak
0.0671383	4.4	01Jan2011, 06:25
0.0671383	4.4	01Jan2011, 06:25

144 (1)

Subject: Text Box
Page Index: 144
Date: 2/23/2021 5:08:08 PM
Author: dsdrice
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Provide latest plans and copy of Falcon Marketplace pond calcs or summary



149 (2)

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Page Index: 149
Date: 2/23/2021 11:16:39 AM
Author: dsdrice
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Add label - Future 100-year storm

[Add label - Future 100-year storm](#)

Drainage Area (MG)	Peak Discharge (CFS)	Time of Peak
0.0671383	41.9	01Jan2011, 06:21
0.0671383	41.9	01Jan2011, 06:21

Subject: Text Box
Page Index: 149
Date: 2/23/2021 11:25:02 AM
Author: dsdrice
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Are these sheets duplicates?

[Are these sheets duplicates?](#)

Hydrologic	Drainage Area	Peak C

158 (1)

Subject: Text Box
Page Index: 158
Date: 2/23/2021 11:16:03 AM
Author: dsdrice
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Add label - Future 5-year storm

[Add label - Future 5-year storm](#)

Drainage Area (MG)	Peak Discharge (CFS)	Time of Peak
0.0671383	10.3	01Jan2011, 06:23

168 (1)

Subject: Text Box
Page Index: 168
Date: 2/23/2021 11:15:51 AM
Author: dsdrice
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Add label - Future 2-year storm

[Add label - Future 2-year storm](#)

Drainage Area (MG)	Peak Discharge (CFS)	Time of Peak
0.1006000	9.1	01Jan2011, 0

OS-2	17.81	11.2	41.4
OS-4	30.69	12.4	56.4
PS-1	2.93	4.3	7.2

(values were not cross-checked against plans and calculations)

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Date: 2/23/2021 5:27:09 PM
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(values were not cross-checked against plans and calculations)

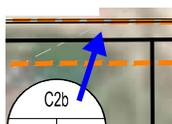
327 (1)



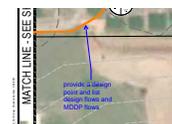
Subject: Callout
Page Index: 327
Date: 2/22/2021 5:56:36 PM
Author: dsdrice
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label Q5 and Q100

328 (8)



Subject: Arrow
Page Index: 328
Date: 2/22/2021 5:53:56 PM
Author: dsdrice
Color: ■
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Page Label: 328



Subject: Callout
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Author: dsdrice
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provide a design point and list design flows and MDDP flows



Subject: Callout
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Author: dsdrice
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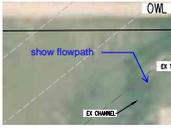
Label this and show the complete flowpath



Subject:
Page Index: 328
Date: 2/22/2021 6:26:18 PM
Author: dsdrice
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Page Label: 328



Subject:
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Date: 2/22/2021 6:26:58 PM
Author: dsdrice
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Subject: Callout
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show flowpath



Subject: Text Box
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Author: dsdrice
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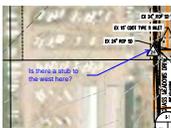
Provide sub-basins and DPs for all Bent Grass development



Subject: Callout
Page Index: 328
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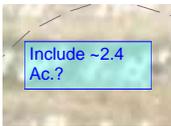
Label pond and outfall

331 (2)



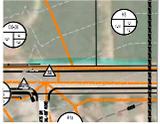
Subject: Callout
Page Index: 331
Date: 2/22/2021 8:16:00 AM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 331

Is there a stub to the west here?

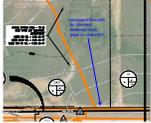


Subject: Text Box
Page Index: 331
Date: 2/23/2021 5:33:12 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 331

Include ~2.4 Ac.?



Subject:
Page Index: 332
Date: 2/22/2021 6:31:29 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 332

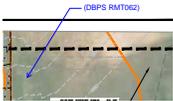


Subject: Callout
Page Index: 332
Date: 2/22/2021 6:32:12 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 332

proposed flowpath for diverted detained flows (pipe or channel)?



Subject:
Page Index: 332
Date: 2/23/2021 5:39:18 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 332



Subject: Callout
Page Index: 332
Date: 2/23/2021 5:39:33 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 332

(DBPS RMT062)



Subject:
Page Index: 333
Date: 2/22/2021 6:30:02 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 333



Subject: Callout
Page Index: 333
Date: 2/23/2021 5:35:06 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 333

Show and label future road connection



Subject:
Page Index: 333
Date: 2/23/2021 5:37:01 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 333



Subject:
Page Index: 333
Date: 2/23/2021 5:40:44 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 333



Subject: Callout
Page Index: 333
Date: 2/23/2021 5:40:51 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 333

Flows to Pond SR4



Subject: Callout
Page Index: 333
Date: 2/23/2021 5:41:01 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 333

Flows to Pond SR4



Subject: Callout
Page Index: 333
Date: 2/23/2021 5:43:34 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 333

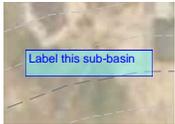
proposed flowpath for diverted detained flows - label options

334 (1)



Subject: Callout
Page Index: 334
Date: 2/22/2021 5:38:57 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 334

something is wrong with the minor contours



Subject: Text Box
Page Index: 335
Date: 2/22/2021 5:35:57 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 335

Label this sub-basin



Subject: Callout
Page Index: 335
Date: 2/22/2021 5:36:49 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 335

provide flow path



Subject: Text Box
Page Index: 335
Date: 2/23/2021 5:36:21 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: 335

(Tables on all sheets will be checked with next review)