


ENG-SF21012-R2-FDR-redlines.pdf Markup Summary

5 (3)

North of the Property. Drainage
rthern line of Sub-basin EX-A at
ts are 0.31 cfs and 2.30 cfs respo
point 2 where it will drain into th
area of 1.03 acres. The imperviou
ing Conditions Drainage Map.


Subject:
Page Index: 5
Date: 5/14/2021 4:01:20 PM
Author: dsdrice
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0.31 cfs and 2.30 cfs

th of the Property. Drainage flows
n line of Sub-basin EX-A at Design
a 0.31 cfs and 2.30 cfs respectively.
it 2 where it will drain into the Sub-
of 1.03 acres. The impervious value
onditions Drainage Map.


Most of the flows from that
site drain into the subject
site don't they?

IS
alignment in a portion of the west half
n point B1 where it will drain into the

Subject: Callout
Page Index: 5
Date: 5/14/2021 4:36:52 PM
Author: dsdrice
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Most of the flows from that site drain into the
subject site don't they?

are 0.31 cfs and 2.3
oint 2 where it will c
a of 1.03 acres. The
Conditions Drainage


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Page Index: 5
Date: 5/14/2021 4:36:37 PM
Author: dsdrice
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1.03 acres.

7 (6)

n event.


of landscaping offs
design point OS-2
ion South Pond. T

Subject:
Page Index: 7
Date: 5/14/2021 4:05:04 PM
Author: dsdrice
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landscaping


ie minor and major s

of landscaping offs
design point OS-1 ;
tention South Pond

Subject:
Page Index: 7
Date: 5/14/2021 4:05:11 PM
Author: dsdrice
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landscaping

erty. Runoff from th
B18 where it outfal
a of 1.10 acres. Th
33 cfs and 2.45 cfs i

Subject:
Page Index: 7
Date: 5/14/2021 4:37:20 PM
Author: dsdrice
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1.10 acres

erty. Runoff from th
where it outfalls in
of 0.18 acres. Tr
08 cfs and 0.55 cfs

Subject: 0.18 acres
Page Index: 7
Date: 5/14/2021 4:37:31 PM
Author: dsdrice
Color: 
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1e Property. Runoff from this
Basin B1 where it outfalls into
an area of 0.18 acres. The
off of 0.08 cfs and 0.55 cfs in

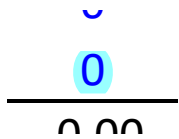
Subject: 0.08 cfs and 0.55 cfs
Page Index: 7
Date: 5/14/2021 4:37:35 PM
Author: dsdrice
Color: 
Layer:
Space:


1e Property. Runoff from this
Basin B18 where it outfalls
an area of 1.10 acres. The
off of 0.33 cfs and 2.45 cfs in

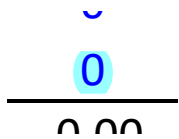
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Page Index: 7
Date: 5/14/2021 4:37:39 PM
Author: dsdrice
Color: 
Layer:
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
1e Property. Runoff from this
Basin B1 where it outfalls into

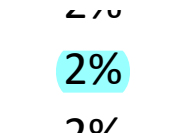
42 (3)




Subject: 0
Page Index: 42
Date: 5/14/2021 4:15:29 PM
Author: dsdrice
Color: 
Layer:
Space:



Subject: 0
Page Index: 42
Date: 5/14/2021 4:15:32 PM
Author: dsdrice
Color: 
Layer:
Space:



Subject: 2%
Page Index: 42
Date: 5/14/2021 4:15:35 PM
Author: dsdrice
Color: 
Layer:
Space:


43 (1)

PROPOSED NUMBER TABLE			
NO.	PROPOSED	EXISTING	REMARKS
1	0.31	2.30	
2	0.31	2.30	

Subject: 0.31 2.30 0.31 2.30
Page Index: 43
Date: 5/14/2021 4:15:54 PM
Author: dsdrice
Color: 
Layer:
Space:

47 (2)


U.18
15.59

Subject:
Page Index: 47
Date: 5/14/2021 5:21:18 PM
Author: dsdrice
Color: 
Layer:
Space:

15.5

770	1.00	0	90%	0.71
1	1.00	0	90%	0.71
1	0.18	0	90%	0.71
1	16.50	2.92	90%	0.71

[see previous comments](#)


Subject: Callout
Page Index: 47
Date: 5/14/2021 5:21:36 PM
Author: dsdrice
Color: 
Layer:
Space:

see previous comments

60 (1)

1	1.00	0	90%	0.71
1	1.00	0	90%	0.71
1	0.18	0	90%	0.71
1	16.50	2.92	90%	0.71

[Ensure that culvert calculations include total flows for the contributing acreages.](#)

Subject: Text Box
Page Index: 60
Date: 5/14/2021 4:39:38 PM
Author: dsdrice
Color: 
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Ensure that culvert calculations include total flows for the contributing acreages.


67 (1)

1	1.00	0	90%	0.71
1	1.00	0	90%	0.71
1	0.18	0	90%	0.71
1	16.50	2.92	90%	0.71

[Ensure that swale calculations include total flows for the contributing acreages.](#)

Worksheet for Swale 82 - 100yr


1	1.00	0	90%	0.71
1	1.00	0	90%	0.71
1	0.18	0	90%	0.71
1	16.50	2.92	90%	0.71

Subject: Text Box
Page Index: 67
Date: 5/14/2021 4:40:28 PM
Author: dsdrice
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Ensure that swale calculations include total flows for the contributing acreages.

75 (1)


U.010 π/
4.41 cfs

Subject:
Page Index: 75
Date: 5/14/2021 4:41:29 PM
Author: dsdrice
Color: 
Layer:
Space:

4.41

82 (2)

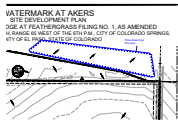


Subject: Highlight
Page Index: 82
Date: 5/14/2021 4:42:46 PM
Author: dsdrice
Color: 
Layer:
Space:

EDB
15.59
1,050

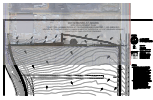
Subject: 15.59
Page Index: 82
Date: 5/14/2021 5:19:04 PM
Author: dsdrice
Color:
Layer:
Space:

88 (6)

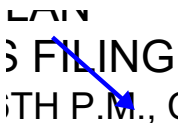


Subject: Cloud+
Page Index: 88
Date: 5/14/2021 5:27:35 PM
Author: dsdrice
Color:
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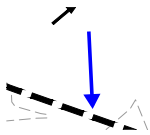
Flow doesn't go this way.



Subject: Image
Page Index: 88
Date: 5/14/2021 5:36:27 PM
Author: dsdrice
Color:
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Subject: Arrow
Page Index: 88
Date: 5/14/2021 5:34:54 PM
Author: dsdrice
Color:
Layer:
Space:



Subject: Arrow
Page Index: 88
Date: 5/14/2021 5:35:14 PM
Author: dsdrice
Color:
Layer:
Space:



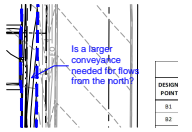
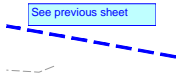
Subject: Arrow
Page Index: 88
Date: 5/14/2021 5:35:26 PM
Author: dsdrice
Color:
Layer:
Space:



Subject: Arrow
Page Index: 88
Date: 5/14/2021 5:38:38 PM
Author: dsdrice
Color:
Layer:
Space:

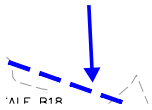
Subject: Text Box
Page Index: 89
Date: 5/14/2021 5:39:50 PM
Author: dsdrice
Color: ■
Layer:
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See previous sheet

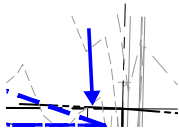


Subject: Callout
Page Index: 89
Date: 5/14/2021 5:41:23 PM
Author: dsdrice
Color: ■
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Is a larger conveyance needed for flows from the north?



Subject: Arrow
Page Index: 89
Date: 5/14/2021 5:41:49 PM
Author: dsdrice
Color: ■
Layer:
Space:



Subject: Arrow
Page Index: 89
Date: 5/14/2021 5:41:49 PM
Author: dsdrice
Color: ■
Layer:
Space: