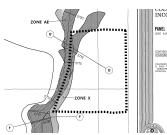


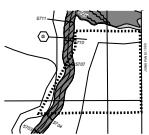
Markup Summary

2/13/2018 1:15:08 PM (1)



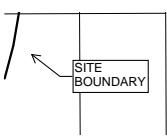
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Page Label: 35
Date: 2/13/2018 1:15:08 PM
Author: RSchindler
Color: ■

2/13/2018 1:16:50 PM (1)



Subject: Polygonal Line
Page Label: 36
Date: 2/13/2018 1:16:50 PM
Author: RSchindler
Color: ■

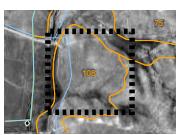
2/13/2018 1:16:57 PM (1)



Subject: Callout
Page Label: 36
Date: 2/13/2018 1:16:57 PM
Author: RSchindler
Color: ■

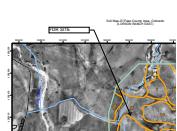
SITE
BOUNDARY

2/13/2018 10:24:14 AM (1)



Subject: Rectangle
Page Label: 32
Date: 2/13/2018 10:24:14 AM
Author: RSchindler
Color: ■

2/13/2018 10:24:25 AM (1)



Subject: Callout
Page Label: 32
Date: 2/13/2018 10:24:25 AM
Author: RSchindler
Color: ■

FDR SITE

2/13/2018 7:39:58 AM (1)



Subject: Text Box
Page Label: 88
Date: 2/13/2018 7:39:58 AM
Author: RSchindler
Color: ■

MATTA DR

2/13/2018 7:40:54 AM (1)



Subject: Text Box
Page Label: 88
Date: 2/13/2018 7:40:54 AM
Author: RSchindler
Color: ■

LAMINE

DR

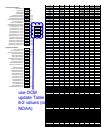
4/24/2018 4:21:02 PM (1)



Subject: Text Box
Page Label: 118
Date: 4/24/2018 4:21:02 PM
Author: RSchindler
Color: █

THIS MAP IS FROM THE LORSON RANCH
EAST PDR

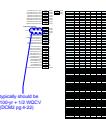
5/25/2018 1:04:43 PM (1)



Subject: Cloud+
Page Label: 75
Date: 5/25/2018 1:04:43 PM
Author: dsdrice
Color: █

use DCM update Table 6-2 values (or NOAA)

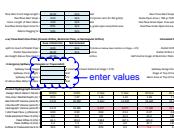
5/25/2018 1:04:47 PM (1)



Subject: Cloud+
Page Label: 75
Date: 5/25/2018 1:04:47 PM
Author: dsdrice
Color: █

typically should be 100-yr + 1/2 WQCV
(DCM2 pg 4-22)

5/25/2018 1:05:37 PM (1)



Subject: Cloud+
Page Label: 76
Date: 5/25/2018 1:05:37 PM
Author: dsdrice
Color: █

enter values

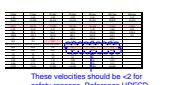
5/25/2018 1:18:22 PM (1)



Subject: Cloud+
Page Label: 76
Date: 5/25/2018 1:18:22 PM
Author: dsdrice
Color: █

Adjust to be 1 or less

5/25/2018 1:19:47 PM (1)



Subject: Cloud+
Page Label: 76
Date: 5/25/2018 1:19:47 PM
Author: dsdrice
Color: █

These velocities should be <2 for safety reasons.
Reference UDFCD Volume 2 11.5.3.

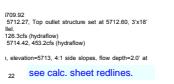
5/25/2018 1:22:05 PM (1)



Subject: Callout
Page Label: 76
Date: 5/25/2018 1:22:05 PM
Author: dsdrice
Color: █

grate open area should be 4x outlet pipe open
area

5/25/2018 1:25:26 PM (1)



Subject: Text Box
Page Label: 24
Date: 5/25/2018 1:25:26 PM
Author: dsdrice
Color: █

see calc. sheet redlines.

D29.32
5' x 18' - Top outlet structure set at 5712.80, 3' x 18'
38.36' (hydrant)
5714.42, 45.20s (hydrant)
1. elevation=5713.41 side slopes, flow depth=2.0' at
22 see calc. sheet redlines.

5/25/2018 1:26:02 PM (1)

12.5cts
5701.68, 132cts
redlines
h. elevation=0702.00, 4:1 side slope, flow depth=1.84
into creek compliance from full sheet, flow depth=1.84
see calc. sheet redlines.

12.5cts	5701.68	132cts
118.2cts	277.1cts	
118.2cts	118.2cts	132cts
4.148	4.818	0.688

Subject: Text Box
Page Label: 25
Date: 5/25/2018 1:26:02 PM
Author: dsdrice
Color: █

see calc. sheet redlines.

5/25/2018 10:00:24 AM (1)

Show on plan
C17.8 consists of residential development and Fontaine Creek
class seek in culvert to Design Point 42 to a proposed Type '9'
4' wide by 10' deep. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Subject: Callout
Page Label: 10
Date: 5/25/2018 10:00:24 AM
Author: dsdrice
Color: █

Show on plan

5/25/2018 10:00:44 AM (1)

C17.8
C17.8 consists of residential development and Fontaine Sou
l class seek in culvert to Design Point 42 to a proposed Type '9'
& developed flow from this base is 7.8 cfs
4' wide by 10' deep. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Show on plan
C17.9 consists of existing residential development in Med
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Show on plan
C17.10 consists of existing residential development in Pines
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Subject: Callout
Page Label: 10
Date: 5/25/2018 10:00:44 AM
Author: dsdrice
Color: █

Show on plan

5/25/2018 10:01:06 AM (1)

C17.8
C17.8 consists of existing residential development in Med
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Show on plan
C17.9 consists of existing residential development in Pines
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Show on plan
C17.10 consists of existing residential development in Pines
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Subject: Callout
Page Label: 10
Date: 5/25/2018 10:01:06 AM
Author: dsdrice
Color: █

Show on plan

5/25/2018 10:17:22 AM (1)

east of
Cloud+
C17.2 consists of residential development and Fontaine Drive
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Subject: Cloud+
Page Label: 14
Date: 5/25/2018 10:17:22 AM
Author: dsdrice
Color: █

east of

5/25/2018 11:13:38 AM (1)

verify calcs
Cloud+
C17.2 consists of residential development and Fontaine Drive
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Subject: Cloud+
Page Label: 14
Date: 5/25/2018 11:13:38 AM
Author: dsdrice
Color: █

verify calcs

5/25/2018 11:52:56 AM (1)

Include Developed Condition Sheet 1
from Fontaine plans
Cloud+
C17.2 consists of residential development and Fontaine Drive
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Subject: Text Box
Page Label: 120
Date: 5/25/2018 11:52:56 AM
Author: dsdrice
Color: █

Include Developed Condition Sheet 1 from
Fontaine plans

5/25/2018 12:09:52 PM (1)

Isn't this area mostly
Cloud+
C17.2 consists of residential development and Fontaine Drive
all of the south side. The peak developed flow from this base is 7.8
cfs. This has been sized for the Pioneer Landing Filing #1.
See the app for detailed calculations.

Subject: Cloud+
Page Label: 81
Date: 5/25/2018 12:09:52 PM
Author: dsdrice
Color: █

Isn't this area mostly type B soils?

5/25/2018 9:49:14 AM (1)

17-acre basin
ff draining to a
n a future sed
Lamprey Drive

Subject: Highlight
Page Label: 8
Date: 5/25/2018 9:49:14 AM
Author: dsdrice
Color: 

delete - this is part of Filing 1

5/25/2018 9:53:57 AM (1)

Актуелъните икономически проблеми във връзка със строителството и изграждането на инфраструктура

Subject: Cloud+
Page Label: 9
Date: 5/25/2018 9:53:57 AM
Author: dsdrice
Color:

11.5 on plan

5/25/2018 9:57:32 AM (1)

Subject: Callout
Page Label: 9
Date: 5/25/2018 9:57:32 AM
Author: dsdrice
Callout

Show on plan

5/25/2018 9:57:41 AM (1)

Subject: Callout
Page Label: 9
Date: 5/25/2018 9:57:41 AM
Author: dsdrice
Callout

Show on plan

5/25/2018 9:59:52 AM (1)

Label tracts and lot numbers.

Subject: Text Box
Page Label: 120
Date: 5/25/2018 9:59:52 AM
Author: dsdrice
Comments: 

Label tracts and lot numbers

Identify grass buffer area to be maintained for rear lot runoff

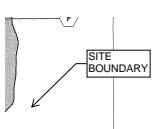
6/28/2017 8:48:07 AM (1)



Subject: Text Box
Page Label: 35
Date: 6/28/2017 8:48:07 AM
Author: RSchindler
S

SITE

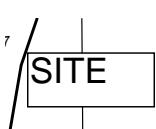
6/28/2017 8:49:26 AM (1)



Subject: Callout
Page Label: 35
Date: 6/28/2017 8:49:26 AM
Author: RSchindler
Color: ■

SITE BOUNDARY

6/28/2017 8:52:33 AM (1)



Subject: Text Box
Page Label: 36
Date: 6/28/2017 8:52:33 AM
Author: RSchindler

SITE

9/16/2014 1:47:49 PM (2)

January 29,
2015
- 957 OF 1300
(INDEX FOR PANELS NOT PRINTED)

Subject: Text Box
Page Label: 36
Date: 9/16/2014 1:47:49 PM
Author: alex.dabdub
Color: 

January 29, 2015



Subject: LOMR Stamp
Page Label: 36
Date: 9/16/2014 1:47:49 PM
Author: alex.dabdub
Color: 