ENG-PUDSP20003-R1-PDR-redlines.pdf Markup Summary

1 (4) Subject: Cloud+ 007 Page Index: 1 **NAGE PLAN** Date: 7/10/2020 2:18:02 PM 20-X } Author: dsdrice LORSON RANCH Color: Layer: Space: Page Label: 1 Subject: Cloud+ 003 Page Index: 1 RAINAGE PLAN Date: 7/10/2020 2:18:23 PM 20-X Author: dsdrice IAGE PLAN Color: 20-X Layer: Space: Page Label: 1 Subject: Text Box see comment letter also Page Index: 1 Date: 7/14/2020 11:21:16 AM Author: dsdrice Color: Layer: Space: Page Label: 1 Subject: EPC ENG Review Page Index: 1 Date: 7/14/2020 3:25:37 PM Author: dsdrice Color: Layer: Space: Page Label: 1 8 (1) Subject: Highlight Page Index: 8 Date: 7/13/2020 6:54:43 PM Author: dsdrice Color: Layer: Space: Page Label: 8 18 (5)

Subject: Callout Page Index: 18

Date: 7/13/2020 8:39:27 PM

Author: dsdrice Color:

Layer: Space: Page Label: 18 can't this flow be put in the 36" RCP with a sediment basin?

19.9 33.4	Subject: Callout	
ws are in cfs (cubic feet per secon	Page Index: 18	1c?
<u>it 1a</u> ← 1c?	Date: 7/13/2020 8:41:45 PM	
nt 1a is located south of Lorson it from Basin C1.6. A future s	Author: dsdrice	
north to this design point. The to nis basin. In the 5-year storm ever	Color:	
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	Page Label: 18	
totto to this doctor point. The ti	Out to at Outland	
is basin. In the 5-year storm eve	Subject: Callout	1a?
d to Design Point 3. In the 100-y fs will be routed to Design Point 3	Page Index: 18	
nt 1b is located at the east er	Date: 7/13/2020 8:42:06 PM	
it from Basin C1.3 and Basin C1	Author: dsdrice	
at this design point. The total fut in. In the 5-year eterm event 3	Color:	
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	Page Label: 18	
tuture now is 37.1cis/r5.3cis in the 5/100-year it 37.1cfs will flow into the 36" storm sewer s yent 9.9cfs will be routed north to Design Point	Subject: Callout	C4.4 and 4.00
i.3cfs will flow into the 36" storm sewer st	Page Index: 18	C1.1 and 1.2?
c1.1 and 1.2? er of Loreon Boulevard and Walleye Drive and	Date: 7/13/2020 8:43:47 PM	
er of Loson Boulevard and Walleye Drive and e Drive This inlet has been designed for exist C1.1-ex will generate 3.2cfs2/1.4cfs in the 5/1 n sump will have capacity to accommodate the	Author: dsdrice	
lows:	Color:	
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	Page Label: 18	
	· ·	
.orson Boulevard and Walleye Drive and flow is fro ure storm sewer will be constructed from the future	Subject: Callout	
.orson Boulevard and Walleye Drive and flow is tro ure storm sewer will be constructed from the futur The total future flow is 12.68/12/83.26 in the \$100-ye n event 12cfs will be routed north to Design Point to a 100-year storm event 20cfs will be routed north to Des	Subject: Callout Page Index: 18	and DP 1c?
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and DP 10?	Page Index: 18 Date: 7/13/2020 8:53:49 PM	and DP 1c?
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IN PI 16 IndeXIM Number: IndeX DPI Subject: Callout 3.2/21.4 in interim condition? Page Index: 19 Date: 7/13/2020 8:47:09 PM Districts in the atoms sever pape flow in Carona Routiness west of Wales and 2. The total pape flow in Calcate Routiness west of Wales and 2. The total pape flow in Calcate Routiness west of Wales and 2. The total pape flow in Calcate Routiness was of Wales at the mount of the Calcate Routiness was of Wales and Calcate Routiness Color: Layer: Space: Page Label: 19 Subject: Callout address interim and ultimate Page Index: 19 er pipe flow in Lorson Boulevard west of Walleye Drive from Desig is 43.2cfs 25cfs in the 5/100-year storm events in the storm sever. Date: 7/13/2020 8:55:16 PM Author: dsdrice Color: Layer: Space: Page Label: 19 Subject: Callout SW of Brooktrout Trl. Page Index: 19 Date: 7/13/2020 8:56:28 PM Author: dsdrice Color: Layer: Space: Page Label: 19 20 (1) Subject: Callout ultimate developed Page Index: 20 Date: 7/13/2020 8:57:54 PM Author: dsdrice Color: Layer: Space: Page Label: 20 22 (1) Subject: Callout southwest inflow to pond C1 Page Index: 22 Date: 7/13/2020 9:12:42 PM Author: dsdrice Color: Layer: Space: Page Label: 22 24(3)Subject: Highlight Page Index: 24 Date: 7/13/2020 9:16:32 PM Author: dsdrice Color: Layer: Space:

Page Label: 24

T.UUI3/ IU. Subject: Highlight Page Index: 24 Date: 7/13/2020 9:16:51 PM Author: dsdrice Color: Layer: Space: Page Label: 24 Subject: Callout Address how existing/interim flows are to be Page Index: 24 conveyed to these DPs. Date: 7/13/2020 9:23:00 PM Author: dsdrice Color: Layer: Space: Page Label: 24 26 (3) Subject: Callout into Pond C2.1 Page Index: 26 Date: 7/13/2020 9:25:58 PM Author: dsdrice Color: Layer: Space: Page Label: 26 Subject: Callout previous/MDDP? Page Index: 26 Date: 7/14/2020 8:12:37 AM Author: dsdrice Color: Layer: Space: Page Label: 26 Subject: Callout How is all of basin C5.1 going to be diverted to 16a Page Index: 26 during interim condition? Date: 7/14/2020 8:17:09 AM Author: dsdrice Color: Layer: Space: Page Label: 26

27 (1)

the NE corner of Fontaine Boulevan

Subject: Callout Page Index: 27

Date: 7/14/2020 8:19:18 AM

Author: dsdrice Color: Layer:

Space: Page Label: 27 NW?

30 (1)

C7 1-C7 3

regency overflow conveyance structure just downs m the full spectrum outlet structure will connect to a 20° CDOT Type R inlet with an 18° troop ay to the structure designed to handle 70cfs p. CP outflow pipe will connect the conveyance structure designed to the conveyance structure designed to the conveyance structure designed to handle 70cfs p. CP outflow pipe will connect the conveyance structure.

which outfalls at...
ated at the east side of Big Bird Drive and Pipin

Subject: Callout Page Index: 30

Date: 7/14/2020 8:25:55 AM

of Big Bird Drive and Piping | Author: dsdrice

Color: Layer: Space:

Page Label: 30

which outfalls at...

32 (1)



Subject: Callout Page Index: 32

Date: 7/14/2020 8:35:29 AM

Author: dsdrice Color: Layer: Space:

Page Label: 32

Address how interim flows are captured from parts of C4.2-ex. Sediment basins/standpipes or other

methods are required.

33 (1)



Subject: Callout Page Index: 33

Date: 7/14/2020 8:38:04 AM

Author: dsdrice

Color: Layer: Space: Page Label: 33

42" RCP

35 (3)



Subject: Callout Page Index: 35

Date: 7/14/2020 11:17:22 AM

Author: dsdrice
Color: Layer:
Space:

Page Label: 35

This undeveloped runoff needs to be kept out of the streets if possible.

I had a color on a Challach in the Distriptive class ments in the This action value and per late to the last is true in East March Sall part had the several development for the color of the Challach and the Challach in the color of the Challach part of the Challach in the Challach in the Challach and of Language Distribution and acting this has then than and will accept the challach of the thin the two parts of and will accept the Parts Cot. The total factors for excepted is a color of acceptance of the Challach in the color of the acceptance of the Challach in the Challach in the Challach the Challach Challach in the Challach the Challach in the last Catter of Challach in the Chall Subject: Callout Page Index: 35

Date: 7/14/2020 8:45:14 AM

Author: dsdrice
Color: Layer:
Space:
Page Label: 35

How do flows get to the Pond in the interim condition?

reloped outflow from Pond C3 calculated using total outflow is 4.9cfs/32.1cfs in the 5/100-ye. The outflow rates are higher than the flows in ond but the overall downstream flow is reduce when?

Subject: Callout **Page Index:** 35

Date: 7/14/2020 8:45:45 AM

Author: dsdrice
Color:
Layer:
Space:

Page Label: 35

when?

36 (1) Subject: Callout not found Page Index: 36 **Date:** 7/14/2020 11:19:07 AM Author: dsdrice nlet/MH Number: Inlet DP40a fotal Street Flow: 1.8cfs Color: Layer: Space: Page Label: 36 37 (1) Subject: Callout Detailed review of DPs ended here. Page Index: 37 Date: 7/14/2020 11:20:21 AM Author: dsdrice Color: Layer: Space: Page Label: 37 42 (1) Subject: Cloud+ 007 Page Index: 42 Date: 7/14/2020 12:56:49 PM Author: dsdrice Color: Layer: Space: Page Label: 42 43 (2) Subject: Callout 007 Page Index: 43 Date: 7/14/2020 3:07:46 PM Author: dsdrice Color: Layer: Space: Page Label: 43 Subject: Callout 007 Page Index: 43 Date: 7/14/2020 3:07:55 PM Author: dsdrice Color: Layer: Space: Page Label: 43 44 (3) Subject: Callout 007 Page Index: 44 Date: 7/14/2020 3:07:23 PM Author: dsdrice Color: Layer: Space:

Page Label: 44

N comparisons between the I Subject: Callout watershed areas. 52%? Page Index: 44 Date: 7/14/2020 3:08:47 PM %), Group C/D (80%)
'SEL: 5758.01
WSFI: 5759.08. Top outlet: Author: dsdrice Color: Layer: Space: Page Label: 44 Subject: 5758.9 Page Index: 44 at 5758.90, (Date: 7/14/2020 3:10:27 PM Author: dsdrice Color: Layer: Space: Page Label: 44 45 (5) Subject: Callout 007 Page Index: 45 Date: 7/14/2020 3:14:32 PM Author: dsdrice Color: Layer: Space: Page Label: 45 Subject: Callout State whether flows are in conformance with Pond Page Index: 45 C5 design. Date: 7/14/2020 3:19:15 PM Author: dsdrice Color: Layer: Space: Page Label: 45 basins will be treated for water qua East Tributary of Jimmy Camp Creel Subject: Callout 007 Page Index: 45 Date: 7/14/2020 3:20:23 PM Author: dsdrice Ranch is located within the Jimmy Camp Creek of County. Current El Paso County regulations required as part of the plat records." Color: Layer: Space: Page Label: 45 Subject: Callout Address sediment control for offsite areas. Will Page Index: 45 LRMD maintain the BMPs, streets and storm Date: 7/14/2020 3:21:53 PM drains until development is complete? Author: dsdrice Color: Layer: Space: Page Label: 45

or plating of land as part of the plat recordation
or plating of land as part of the plat recordation
or Ranch Metro District will compile and submit
a fees for the approved plats and shall show a
rame.

please attach in
Appendix

Subject: Callout Page Index: 45

Date: 7/14/2020 3:22:29 PM

Author: dsdrice
Color: Layer:
Space:
Page Label: 45

please attach in Appendix.

79 (1)

Subject: Highlight Page Index: 79

Date: 7/13/2020 5:15:49 PM

Author: dsdrice Color: Layer: Space:

Page Label: 79

121 (1)

L.W+ 23 1

2* 100 1:0

OPPOINT TO MINISTRALE WHITE POINTS

Subject:

Page Index: 121

Date: 7/14/2020 2:33:10 PM

Author: dsdrice Color: Layer: Space:

Page Label: 121

DIFFICULT TO MAINTAIN, INCREASE WHERE POSSIBLE

155 (1)



Subject: Callout Page Index: 155

Date: 7/14/2020 3:09:09 PM

Author: dsdrice Color: Layer: Space:

Page Label: 155

55%?

182 (1)



Subject: Callout Page Index: 182

Date: 7/14/2020 1:14:20 PM

Author: dsdrice Color: Layer: Space:

Page Label: 182

show bolt pattern

183 (1)



Subject: Callout Page Index: 183

Date: 7/14/2020 1:14:07 PM

Author: dsdrice Color: Layer: Space:

Page Label: 183

show bolt pattern

184 (1)



Subject: Callout Page Index: 184

Date: 7/14/2020 1:12:32 PM

Author: dsdrice Color: Layer: Space:

Page Label: 184

show bolt pattern

185 (1)



Subject: Callout Page Index: 185

Date: 7/14/2020 1:11:48 PM

Author: dsdrice
Color: Layer:
Space:

Page Label: 185

show bolt pattern

212 (1)



Subject: Callout Page Index: 212

Date: 7/14/2020 3:18:06 PM

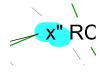
Author: dsdrice Color: Layer:

Page Label: 212

Note: tables will be cross-checked on the next

review.

213 (3)



Subject:

Space:

Page Index: 213

Date: 7/13/2020 8:22:16 PM

Author: dsdrice
Color: Layer:
Space:

Page Label: 213



Subject: Callout Page Index: 213

Date: 7/14/2020 1:26:45 PM

Author: dsdrice Color: Layer: Space:

Page Label: 213

Show interim grading to divert runoff to the pond or

pipe



Subject: Callout Page Index: 213

Date: 7/14/2020 1:28:31 PM

Author: dsdrice

Color: Layer: Space:

Page Label: 213

How is sediment control provided for this basin

before runoff gets to the street?

215 (2)



Subject: Callout Page Index: 215

Date: 7/14/2020 1:24:56 PM

Author: dsdrice

Color: Layer: Space:

Page Label: 215

Sediment basin/riser?



Subject: Callout Page Index: 215

Date: 7/14/2020 1:25:36 PM

Author: dsdrice

Color: Layer: Space:

Page Label: 215

Sediment basins/risers?

217 (1)



Subject: Callout Page Index: 217

Date: 7/14/2020 8:18:30 AM

Author: dsdrice

Color: Layer: Space:

Page Label: 217

How is basin C5.1 flow diverted to DP 16a?

219 (1)



Subject: Cloud+ Page Index: 219

Date: 7/13/2020 8:45:45 PM

Author: dsdrice Color: Layer:

Space: Page Label: 219 DP labels don't appear to match the narrative