## ENG-SP20003-R3-PDR-redlines.pdf Markup Summary

1 (2)		
Engineering Review 64562 art 936-21 AM Jot Richard Stranger (719/320/977 EPC Planning & Community Development Department	Subject: EPC ENG Review Page Index: 1 Date: 4/6/2021 9:18:29 AM Author: dsdrice Color: Layer: Space: Page Label: 1	
See comment letter also.	Subject: Text Box Page Index: 1 Date: 4/6/2021 9:18:51 AM Author: dsdrice Color: Layer: Space: Page Label: 1	 See comment letter also.
5 (1)		
age on the si ", (MMDP) ] 7 to Pond W5	Subject: Page Index: 5 Date: 4/5/2021 3:36:59 PM Author: dsdrice Color: Layer: Space: Page Label: 5	MMD
7 (10)		
acres and os percent im 1. Runoff from this basin d e site basin? acres and 31 percent imper- rails, and a local road. Ru	Subject: Callout Page Index: 7 Date: 4/5/2021 8:29:50 PM Author: dsdrice Color: Layer: Space: Page Label: 7	basin?
rvious and is comprised ins to design point 1, a t 15? ous is comprised of sint	Subject: Callout Page Index: 7 Date: 4/5/2021 8:29:57 PM Author: dsdrice Color: Layer: Space: Page Label: 7	15?
2 (Q=1.4cfs, Quo=4.0cfs) is 1.41 acre exidential lots, open space, several trail joint Z <sub>2</sub> type R or grade inlet on th n flows from basin A1. 17? .3 (Q <sub>2</sub> =6.8cfs, Q <sub>2</sub> ) <sub>m</sub> =14.6cfs) is 3.68 acn esidential lots and a local road. Runoff onit 3 in confluence with upstream flow:	Subject: Callout Page Index: 7 Date: 4/5/2021 8:31:16 PM Author: dsdrice Color: Color:	17?

cal road. Runoff from th	Subject: Callout Page Index: 7	basin?
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family residen	Subject: Callout	hypass?
upstream flow:	Page Index: 7	bypass:
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design point 3	Color:	
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sidential lots and a loca	Page Index: 7	20?
- 20?	Date: 4/5/2021 8:38:48 PM	
$(Q_5=5.5cfs, Q_{100}=11.)$	Author: dsdrice	
sidential lots, open spac	Color:	
	Space:	
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din A2 (Q,:: 14:05, Q <sub>200</sub> =40:05) is 1.41 acros and 31 parcent impervise sity modernial loss, open space, several trade, and a local road. Recoff	Subject:	in confluence with unstream flows from basis AO
do A2 ( $Q_{12}$ ). Lette, $Q_{122}$ -of Adds (a) is 1.41 store and 3.1 process important by estimated have, upper space, second mask, and a load much Bannel (up prior 2, a type R on gashe links on the seatherest corner of the mean fibres three bank AJ.	Subject: Page Index: 7	in confluence with upstream flows from basin A9.
de A2 (Qc. 14.65, Qc. 47.68) is 1.4 are and 13 protein important dynamical labor, gamp open, event insis, and a local rate. Therefying the transmitted in the strengthese strength of the transmitter of t	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice	in confluence with upstream flows from basin A9.
do $\lambda T (g_{12}, 14.6, g_{22}, 45.6)$ is 1.6 are and 21 protein important dynamic $\lambda$ is integrating the second state of the	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color:	in confluence with upstream flows from basin A9.
the $\Delta h_{1}^{(1)}(x)$ , 1.4.8. $Q_{aux}^{(1)}A_{b}(x)$ is 1.6 gauss and 31 proceen trapersists of the paper 2.2 at type 3.6 m paper bitter in the standard sector stars of the material fraction in the final orbit of the stars	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer:	in confluence with upstream flows from basin A9.
Φ <b>A</b> <sup>2</sup> (b): 1.6.5, 0 <sub>-20</sub> -4.6 Me is 1.4 more and 13 protein important by main tables, one open prote, source tank, and is dot out. Since the set of the second secon	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer: Space: Page Label: 7	in confluence with upstream flows from basin A9.
for 3.2 (§), 1.4.8, $Q_{aud}$ -5.40k) is 1.43 area and 31 protect inspects in $Q_{aud}$ of $Q_{aud}$ and $Q_{aud}$ are point 2.4 mpc F is point 2.	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer: Space: Page Label: 7	in confluence with upstream flows from basin A9.
40 A V(3), 11.64, Quarkholm is 1.8 ares and 13 proved imports for the DAV (3), 11.64, Quarkholm is 1.8 ares and 13 proved imports of the part 2.3 type K is spitely lists in the subsection curves of the interface interface of the DAV (3) and the DAV (3) are sub- tant of the DAV (3) and the DAV (3) are subsection to the DAV (3) and DAV (3) and DAV (3) are subsection to the DAV (3) and DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3) are subsection to the DAV (3) and DAV (3) are subsection to the DAV (3)	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer: Space: Page Label: 7	in confluence with upstream flows from basin A9.
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<ul> <li>A 26 (2): 14.9, 02.40 MH 14.14 and and 31 promet may have been as a set of the second s</li></ul>	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer: Space: Page Label: 7 Subject: Callout Page Index: 7 Date: 4/5/2021 8:41:09 PM	in confluence with upstream flows from basin A9. 22?
6.9.(9), 14.9, 0,, 0,, 14.9, and 14.9	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer: Space: Page Label: 7 Subject: Callout Page Index: 7 Date: 4/5/2021 8:41:09 PM Author: dsdrice	in confluence with upstream flows from basin A9. 22?
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<ul> <li>G. G. (1), 1-10, 1-20, 1-10, 1-11, 2-10,</li></ul>	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer: Space: Page Label: 7 Subject: Callout Page Index: 7 Date: 4/5/2021 8:41:09 PM Author: dsdrice Color: Layer: Space:	in confluence with upstream flows from basin A9. 22?
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A fly, 14, 0, up, 0, up, 14, 14, 24, 24, 24, 24, 24, 24, 24, 24, 24, 2	Subject: Page Index: 7 Date: 4/5/2021 8:39:43 PM Author: dsdrice Color: Layer: Space: Page Label: 7 Subject: Callout Page Index: 7 Date: 4/5/2021 8:41:09 PM Author: dsdrice Color: Layer: Space: Page Label: 7 Subject: Callout Page Label: 7	in confluence with upstream flows from basin A9. 22? bypass?
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nd A9.	Subject: Page Index: 7 Date: 4/5/2021 8:43:44 PM Author: dsdrice Color: Layer: Space: Page Label: 7	А9.
8 (13)		
Irains to a swale on we at 29 25? npervious is comprised a sheet flows to the sol	Subject: Callout Page Index: 8 Date: 4/5/2021 8:47:27 PM Author: dsdrice Color: Layer: Space: Page Label: 8	25?
iny residential lots a int 5. harmontom 16? sin A6 (Q <sub>5</sub> = 15.3cf gle-family residentia	Subject: Callout Page Index: 8 Date: 4/5/2021 8:49:22 PM Author: dsdrice Color: Layer: Space: Page Label: 8	16?
<ul> <li>Basin A6 (Qs= 1: single-family resid design point 6 in cr</li> <li>19?</li> <li>Basin A7 (Qs= 3.0 family residential located at design p</li> </ul>	Subject: Callout Page Index: 8 Date: 4/5/2021 8:51:13 PM Author: dsdrice Color: Layer: Space: Page Label: 8	19?
73 percent impervious is basin drains to an on gra- is A5, A10, and A6.1 ercent impervious is comp	Subject: Page Index: 8 Date: 4/5/2021 8:52:43 PM Author: dsdrice Color: Layer: Space: Page Label: 8	, A10, and A6.1
Ats and local roads. The int 7 in confluence with $21?$ of the second s	Subject: Callout Page Index: 8 Date: 4/5/2021 8:53:32 PM Author: dsdrice Color: Layer: Space: Page Label: 8	21?

ids. Runoff from this basis ream flows from basins A5 pipe i 1.43 acres and 75 percer s. The Runoff from this 1	Subject: Callout Page Index: 8 Date: 4/5/2021 8:54:03 PM Author: dsdrice Color: Layer: Space: Page Label: 8	pipe
DAM, and DOLT impervious is comprised of single sin drains to a sump type R inlet basins A5, A10, A6.1 and A6.1. upervious is comprised of a single drains to a swale on western side of	Subject: Page Index: 8 Date: 4/5/2021 8:54:36 PM Author: dsdrice Color: Layer: Space: Page Label: 8	A5, A10, A6.1 and A6.1
f from this basin drain: int 8. 24? and 8 percent imperv f from this basin drain:	Subject: Callout Page Index: 8 Date: 4/5/2021 8:56:19 PM Author: dsdrice Color: Layer: Space: Page Label: 8	24?
en space. vint <mark>27</mark> .	Subject: Highlight Page Index: 8 Date: 4/5/2021 8:58:53 PM Author: dsdrice Color: Layer: Space: Page Label: 8	
uckles, and a cul-de : int 1B. 13? is and 73 percent imp ains to a type R sum	Subject: Callout Page Index: 8 Date: 4/5/2021 9:00:38 PM Author: dsdrice Color: Layer: Space: Page Label: 8	13?
Basin B2 (Q <sub>5</sub> = 9.1cfs, 6 family residential lots. 2B 12? Basin B3 (Q <sub>5</sub> = 1.4cfs, space and sidewalk Ru	Subject: Callout Page Index: 8 Date: 4/5/2021 9:01:17 PM Author: dsdrice Color: Layer: Space: Page Label: 8	12?

<text><text><text><text><text></text></text></text></text></text>	Subject: Callout Page Index: 8 Date: 4/5/2021 9:03:50 PM Author: dsdrice Color: Layer: Space: Page Label: 8 Subject: Highlight Page Index: 8 Date: 4/5/2021 9:09:06 PM Author: dsdrice Color: Layer: Space: Page Label: 8	adjust plan location?
9 (9)		
umed existing storm sewer built with ed south to the existing detention pond 4? 4cfs, Q <sub>0m</sub> =72,2kTs is 18.38 acres and n the Bydruck subdivision. Historic ru at 10. Detained flow from this basin II outfall to Sand Creek.	Subject: Callout Page Index: 9 Date: 4/5/2021 9:20:09 PM Author: dsdrice Color: Layer: Space: Page Label: 9	4?
i roaus, ai int 14.	Subject: Page Index: 9 Date: 4/5/2021 9:21:20 PM Author: dsdrice Color: Layer: Space: Page Label: 9	14.
pen space bint 13.	Subject: Page Index: 9 Date: 4/5/2021 9:21:36 PM Author: dsdrice Color: Layer: Space: Page Label: 9	13
int 12.	Subject: Page Index: 9 Date: 4/5/2021 9:22:29 PM Author: dsdrice Color: Layer: Space: Page Label: 9	12.

and 0 perc	Subject: Page Index: 9 Date: 4/5/2021 9:24:01 PM Author: dsdrice Color: Layer: Space: Page Label: 9	0
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is design point 12. and 53 process importants is comprised of open and 54 process the speech comprehension of the speech 18 of speech points 24. and 0 process importants is comprised of open and 0 process importants is comprised of open and 0 process importants in comprised of open and 0 process important is comprised of open and 0 process important is comprised of open an other open open open 25.	Subject: Callout Page Index: 9 Date: 4/5/2021 9:28:58 PM Author: dsdrice Color: Layer: Space: Page Label: 9	adjacent properties and
$\begin{array}{c} \text{Dasm}\\ \text{int } 9,\\ \text{Sand} \end{array}$	Subject: Page Index: 9 Date: 4/5/2021 9:30:51 PM Author: dsdrice Color: Layer: Space: Page Label: 9	9
the understanding of the standing of the stand	Subject: Callout Page Index: 9 Date: 4/5/2021 9:43:48 PM Author: dsdrice Color: Layer: Space: Page Label: 9	Address proposed conveyance sizes and emergency overflow paths

 Subject: Text Box Page Index: 10 Date: 4/5/2021 9:13:34 PM Author: dsdrice Color: Layer: Space: Page Label: 10

Provide discussion of design points, inlets and pipes.

JNAGE REPORT FOR S 1? nt 11. Detained flow fro Il outfall to Sand Creek.	Subject: Callout Page Index: 10 Date: 4/5/2021 9:18:21 PM Author: dsdrice Color: Layer: Space: Page Label: 10	1?
TORSTBLENGENCH PILAE 2 OL 2021     See from the basis will be piped through the site to the <u>Constant See See See See See See See See See Se</u>	Subject: Text Box Page Index: 10 Date: 4/5/2021 9:19:02 PM Author: dsdrice Color: Layer: Space: Page Label: 10	Address the eastern portion of the basin.
•	Subject: Highlight Page Index: 10 Date: 4/5/2021 9:29:59 PM Author: dsdrice Color: Layer: Space: Page Label: 10	
12 (2)		
·· 2 110j000 1 010	Subject:	
sluded in the Ster	Page Index: 12 Date: 4/5/2021 9:14:34 PM	
sed design. A sur	Author: dsdrice Color: Layer: Space: Page Label: 12	
	Subject: Cloud+ Page Index: 12 Date: 4/5/2021 9:16:05 PM Author: dsdrice Color: Layer: Space: Page Label: 12	Address ECM Step 4
17 (1)		
	Subject: Callout Page Index: 17	show the site

Page Index: 17 Date: 4/5/2021 9:35:29 PM Author: dsdrice Color: ■ Layer: Space: Page Label: 17

## 39 (3)

	Subject: Page Index: 39	1.34
1.34 0	Date: 4/5/2021 9:37:15 PM Author: dsdrice	
	Color:	
	Space:	
	Page Label: 39	
	Page Index: 39	0.66
0.66 0	Date: 4/5/2021 9:37:35 PM	
	Layer:	
	Page Label: 39	
6 C1 229 040	Subject: Callout	include the whole basins
include 2.1 2.11 0.46 the whole 1.1 2.1 2.11 0.46	Page Index: 39 Date: 4/5/2021 9:38:36 PM	
basins e 13 344 071 10 84 135 054 11 85 046 054	Author: dsdrice	
113	Color:	
	Space:	
	Page Label: 39	
41 (2)		
	Subject: Highlight	
	Page Index: 41	
	Author: dsdrice	
	Color:	
	Space:	
	Page Label: 41	
Extension for Autodesk® AutoCAD® Civil 3	Page Index: 41	inlet?
inlet?	Date: 4/5/2021 9:44:46 PM	
z:1) = 4.00, 4.00 t) = 2.00		
	Layer:	
	Space: Page Label: 41	
42 (1)		
	Subject:	8
	Page Index: 42	·

Page Index: 42 Page Index: 42 Date: 4/5/2021 9:54:00 PM Author: dsdrice Color: Layer: Space: Page Label: 42

43 (2)		
(not checked from here on) To called its Assess Nr. The 75 Highlighted	Subject: Text Box Page Index: 43 Date: 4/5/2021 9:45:42 PM Author: dsdrice Color: Layer: Space: Page Label: 43	(not checked from here on)
•in <mark>t 12,</mark> G	Subject: Page Index: 43 Date: 4/5/2021 9:53:52 PM Author: dsdrice Color: Layer: Space: Page Label: 43	t 12
44 (1)		
Previous start, cultures and pipe calculations.	Subject: Text Box Page Index: 44 Date: 4/5/2021 9:47:08 PM Author: dsdrice Color: Layer: Space: Page Label: 44	Provide inlet, culvert and pipe calculations.
50 (4)		
US1 270.49 0.65	Subject: Page Index: 50 Date: 4/5/2021 3:56:11 PM Author: dsdrice Color: Layer: Space: Page Label: 50	
270.49	Subject: Page Index: 50 Date: 4/5/2021 3:56:14 PM Author: dsdrice Color: Layer: Space: Page Label: 50	
	Subject: Cloud+ Page Index: 50 Date: 4/5/2021 3:56:31 PM Author: dsdrice Color: Layer: Space: Page Label: 50	too high?

ING ASSUMES FILING 2, STERLING RANCH ROAD

Subject: Text Box Page Index: 50 Date: 4/5/2021 9:05:53 PM Author: dsdrice Color: Layer: Space: Page Label: 50

Also provide DP summary

## 51 (18)



Subject: Callout Page Index: 51 Date: 4/5/2021 10:00:21 PM Author: dsdrice Color: Layer: Space: Page Label: 51

bank stabilization?

there for each on the second s

Subject: Callout Page Index: 51 Date: 4/5/2021 3:58:58 PM Author: dsdrice Color: Layer: Space: Page Label: 51

show diversion berm or ditch?

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Subject: Arrow Page Index: 51 Date: 4/5/2021 3:59:22 PM Author: dsdrice Color: Layer: Space: Page Label: 51



Subject: Page Index: 51 Date: 4/5/2021 9:03:26 PM Author: dsdrice Color: Layer: Space: Page Label: 51

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Subject: Text Box Page Index: 51 Date: 4/5/2021 9:05:09 PM Author: dsdrice Color: Layer: Space: Page Label: 51

Also provide DP summary



Subject: Page Index: 51 Date: 4/5/2021 9:22:55 PM Author: dsdrice Color: Layer: Space: Page Label: 51



Subject: Arrow Page Index: 51 Date: 4/5/2021 9:25:39 PM Author: dsdrice Color: Layer: Space: Page Label: 51

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Subject: Arrow Page Index: 51 Date: 4/5/2021 9:25:49 PM Author: dsdrice Color: Layer: Space: Page Label: 51



Subject: Arrow Page Index: 51 Date: 4/5/2021 9:25:58 PM Author: dsdrice Color: Layer: Space: Page Label: 51

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Subject: Page Index: 51 Date: 4/5/2021 9:27:50 PM Author: dsdrice Color: Layer: Space: Page Label: 51

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Subject: Callout Page Index: 51 Date: 4/5/2021 9:28:15 PM Author: dsdrice Color: Layer: Space: Page Label: 51

basin boundary?

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Subject: Callout Page Index: 51 Date: 4/5/2021 9:32:20 PM Author: dsdrice Color: Layer: Space: Page Label: 51

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high point?

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Subject: Callout Page Index: 51 Date: 4/5/2021 9:33:44 PM Author: dsdrice Color: Layer: Space: Page Label: 51

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include the whole basins



Subject: Page Index: 51 Date: 4/5/2021 9:34:15 PM Author: dsdrice Color: Layer: Space: Page Label: 51



Subject: Page Index: 51 Date: 4/5/2021 9:34:17 PM Author: dsdrice Color: Layer: Space: Page Label: 51



Subject: Callout Page Index: 51 Date: 4/5/2021 9:41:31 PM Author: dsdrice Color: Layer: Space: Page Label: 51

address emergency overflows



Subject: Callout Page Index: 51 Date: 4/5/2021 9:58:36 PM Author: dsdrice Color: Layer: Space: Page Label: 51

trail uphill from here should be graded to drain to the inlet

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52 (3)

Subject: Callout Page Index: 51 Date: 4/6/2021 2:23:35 PM Author: dsdrice Color: Layer: Space: Page Label: 51

Date: 4/5/2021 9:07:43 PM

Subject: Callout

Page Index: 52

Author: dsdrice Color: Layer: Space: Page Label: 52 Should there be a swale along the rear lot lines to separate flows and for emergency overflows from the north?

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provide DPs and table



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Subject: Callout Page Index: 52 Date: 4/5/2021 9:26:48 PM Author: dsdrice Color: Layer: Space: Page Label: 52

basin boundary?