ENG-CDR20004-R4-MDDP.pdf Markup Summary

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<text></text>	Subject: Highlight Page Index: 12 Date: 5/6/2022 12:47:45 PM Author: dsdrice Color: Layer: Space: Page Label: 12	, but for continuity the Amendment SWMM model has flows from basin SC3-15A routing through Pond FSD15B.	
e culvert. Ir is <mark>1580</mark> cfs ldv pools is	Subject: Highlight Page Index: 17 Date: 5/6/2022 1:29:09 PM Author: dsdrice Color: Layer: Space: Page Label: 17	1580	
he amended , is <mark>1827</mark> cfs one through	Subject: Highlight Page Index: 18 Date: 5/6/2022 1:28:35 PM Author: dsdrice Color: Layer: Space: Page Label: 18	1827	
hydrology, t , is 1,627 cfs slope througl	Subject: Highlight Page Index: 18 Date: 5/6/2022 1:29:18 PM Author: dsdrice Color: Layer: Space: Page Label: 18	1,627	
	Subject: Highlight Page Index: 108 Date: 5/6/2022 11:21:00 AM Author: dsdrice Color: Layer: Space: Page Label: 108	135.5 325% 6.2 520% 68.04 467%	
	Subject: Highlight Page Index: 346 Date: 5/6/2022 11:55:17 AM Author: dsdrice Color: Layer: Space: Page Label: 346		

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A service of the serv	Subject: Callout Page Index: 7 Date: 5/6/2022 11:37:36 AM Author: dsdrice Color: Layer: Space: Page Label: 7	and includes an additional XX acres of contributing area proposed to be diverted to the main Sand Creek channel
<list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item>	Subject: Callout Page Index: 12 Date: 5/6/2022 12:48:47 PM Author: dsdrice Color: Layer: Space: Page Label: 12	This should address how the flows are handled with the current approved plans and construction.
Verify values	Subject: Callout Page Index: 16 Date: 5/6/2022 12:55:08 PM Author: dsdrice Color: Color: Space: Page Label: 16	verify values
	Subject: Callout Page Index: 16 Date: 5/6/2022 1:23:37 PM Author: dsdrice Color: Layer: Space: Page Label: 16	Staff has forwarded to the City for concurrence. What would the difference be without the diversion? A footnote about what Classic is planning should be added.
ensively to grade in the 1,643? nded MDDP hydrology, erling Ranch, is 1,627 ct	Subject: Callout Page Index: 18 Date: 5/6/2022 1:27:56 PM Author: dsdrice Color: Layer: Space: Page Label: 18	1,643?
<text><text></text></text>	Subject: Callout Page Index: 18 Date: 5/6/2022 1:32:23 PM Author: dsdrice Color: Layer: Space: Page Label: 18	Address bank stabilization along the west side of the channel in the Homestead North development (from the Wheatland Drive cul-de-sac to Poco Road) and along Filing 3 at the south end.



Subject: Callout Page Index: 81 Date: 5/6/2022 2:39:04 PM Author: dsdrice Color: Layer: Space: Page Label: 81

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Does SC-15A go straight to DP-87?



Subject: Callout Page Index: 105 Date: 5/6/2022 2:40:32 PM Author: dsdrice Color: Layer: Space: Page Label: 105

Date: 5/6/2022 2:32:45 PM

Subject: Callout

Page Index: 108

Author: dsdrice Color: Layer: Space:

Page Label: 108

This should address how the flows are handled with the current approved plans and construction. The previous comment was that detention is assumed west of Vollmer, which could be modeled or just mentioned, with the model conveying flows through the approved bypass pipe.

verify values



Subject: Callout Page Index: 346 Date: 5/6/2022 11:56:38 AM Author: dsdrice Color: Layer: Space: Page Label: 346



Subject: Callout Page Index: 346 Date: 5/10/2022 11:32:09 AM Author: dsdrice Color: Layer: Space: Page Label: 346

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Need existing and proposed?