ENG-SKP22005-R2-MDDP-redlines.pdf Markup Summary



In the second s second second seco	Subject: Callout Page Index: 12 Date: 12/20/2022 3:17:24 PM Author: dsdrice Color: Layer: Space: Page Label: 12	Is an outlet structure going to be added or water rights obtained to keep the stock pond? Address ownership and maintenance and embankment analysis to be done.
This developed basin will bint 3. D3? total developed flows tri	Subject: Callout Page Index: 12 Date: 12/20/2022 3:17:57 PM Author: dsdrice Color: Layer: Space: Page Label: 12	D3?
14 (1)		
off ete stock poor on Lot IA or Survive Meadoo Sold minum if any one tap inters BMP transmost will be requ- thouse placement	Subject: Callout Page Index: 14 Date: 12/20/2022 3:43:29 PM Author: dsdrice Color: Layer: Space: Page Label: 14	and EX-3?
15 (2)		
	Subject: Text Box Page Index: 15 Date: 12/20/2022 3:47:18 PM Author: dsdrice Color: Layer: Space: Page Label: 15	Include statement that Basins Ex-3, EX-4A, EX4-B, EX-D, OS-1 & OS-2 are the same as existing conditions and no changes to flow
oped Hows entering this facility are Appendix for MHED-Detention pon identify the outfall for Pond C	Subject: Callout Page Index: 15 Date: 12/20/2022 3:52:00 PM Author: dsdrice Color: Layer: Space: Page Label: 15	identify the outfall for Pond C
16 (3)		

connect directly to this facility. These flows a system directly to Sand Creek.

maintained by Sterling Ranch metro district? Subject: Callout Page Index: 16 Date: 12/20/2022 3:25:23 PM Author: dsdrice Color: Layer: Space: Page Label: 16

maintained by Sterling Ranch metro district?

anly in this report, just outside of the very southwest Read ROW westing 4 Cu24 modified CODT type lange and planned to assist, and convery transfer devisions unitariate assistance Report and CDs, prepare row. 2018. It is antisplanted high the proposed Point Games and the source of the proposed Point Cu24 and Cu24 and Cu24 and Cu24 and Cu24 (per Starting Ranch Categor) Subject: Callout Page Index: 16 Date: 12/20/2022 3:49:55 PM Author: dsdrice Color: Layer: Space: Page Label: 16

schale write up for Pond C: Assa and repervisioness from Jayness portion was assumed in Homessaer FDR vs. while is beit leached, is it more or leas a higher/lover Xprevision? Include a copy of Pond C alculations in Reference material Subject: Text Box Page Index: 16 Date: 12/20/2022 3:52:54 PM Author: dsdrice Color: Layer: Space: Page Label: 16

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18 (1)

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Subject: Text Box Page Index: 18 Date: 12/20/2022 3:32:49 PM Author: dsdrice Color: Layer: Space: Page Label: 18

19 (1)

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Subject: Callout Page Index: 19 Date: 12/20/2022 3:35:03 PM Author: dsdrice Color: Layer: Space: Page Label: 19

21 (1)

Subject: Callout Page Index: 21 Date: 12/20/2022 3:55:31 PM Author: dsdrice Color: Layer: Space: Page Label: 21

68 (1)

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Subject: Callout Page Index: 68 Date: 12/20/2022 4:04:18 PM Author: dsdrice Color: Layer: Space: Page Label: 45 (per Sterling Ranch design)

Include write up for Pond C: Area and imperviousness from Jaynes portion was assumed in Homestead FDR vs. what is being directed. Is it more or less & higher/lower % impervious? Include a copy of Pond C calculations in Reference material

Discuss the issues, anticipated problems, possible improvements/ solutions needed to address these drainageways and the conveyances to design points D2, D3 and D7.

Address emergency overflow conveyances through the site per ECM Update 6.12.0 (may follow existing drainageways?) Identify that a hydraulic analysis of the drainageways (in basins G, C, & A) will be provided at the subdivision stage with the final drainage reports.

impact?

This is all undeveloped. Provide Pond C calculations with total developed imperviousness as well.

72 (4)



Subject: Arrow Page Index: 72 Date: 12/20/2022 2:32:58 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1



Subject: Arrow Page Index: 72 Date: 12/20/2022 2:32:58 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1



Subject: Arrow Page Index: 72 Date: 12/20/2022 2:34:21 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1



Subject: Arrow Page Index: 72 Date: 12/20/2022 2:34:35 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1

73 (4)



Subject: Arrow Page Index: 73 Date: 12/20/2022 3:06:51 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1



Subject: Arrow Page Index: 73 Date: 12/20/2022 3:06:51 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1



Subject: Callout Page Index: 73 Date: 12/20/2022 3:37:09 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1

Label DPs and flows

Subject: Text Box



Subject: Text Box Page Index: 73 Date: 12/20/2022 3:40:59 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1

Pond 1