## ENG-CDR20004-R5-FDR.pdf Markup Summary



13 (1)		
building of the variable singularity behaviors that all of the singular barriers of the barri	Subject: Callout Page Index: 13 Date: 10/16/2022 3:55:19 PM Author: dsdrice Color: Layer: Space: Page Label: 13	not?
15 (2)		
Stepping	Subject:	١٨/-
nd W-3. 7	Page Index: 15 Date: 10/16/2022 4:03:19 PM	••
lonment y	Author: dsdrice	
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z for irrigation remoff, so it was decided that the best design than trying to route flows around it. The water right for the true of 4.20 ac-th with a surface area of 83,720 sq.ft. While and surface area of the pound will not change, so the water	Subject: Callout Page Index: 15	C or B?
C or B? 21, which is 20 feet above the tor of slope. Using a series of 0° tall drops to achieve this grade and more likely would pe. Stopping the drops would require a longer longitudinal Pood W-The activing channel discharges from the pood	Date: 10/16/2022 4:11:44 PM	
velopment wost of Sand Creek, there is no possibility to ukle end up being the most constricted portion of channel hation to conveying water through the stock pond and also uklet stockers for extent to discharge end of the stock pond.	Color:	
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16 (1)		
ments will also aid in the support of wetlands or entire stretch of the channel. There are 26.11 hed wetlands, as well as the preserved and in a is proposed for being, gring and strengthing in a could become disconnected over time. Will be	Subject: Callout Page Index: 16 Date: 10/16/2022 4:14:36 PM Author: dsdrice Color: Layer: Space: Page Label: 16	will be
17 (4)		
ng	Subject: Highlight Page Index: 17 Date: 10/16/2022 4:17:12 PM Author: dsdrice Color: Layer: Space: Page Label: 17	
g the west side running from the norther t being designed by JR Engineering. As pair in the construction of the proposed mainter PPRBD Creek will be handled by Bristlecone Eco 'aso Ofanty will be required. A CLOMR lans. Applications for the two stock ponds lprior to final approval of the plans. Once nch have been completed, a LOMR will be	Subject: Callout Page Index: 17 Date: 10/16/2022 4:17:37 PM Author: dsdrice Color: Layer: Space: Page Label: 17	PPRBD

wal of the plans. Applications for the the approved prior to final approval of Sterling Ranch have been completed, a <b>DES</b> (- (Deviations)) from the Comy design criteria are req. The first change is the size of the l sized for either the 10-year storm or a	Subject: Callout Page Index: 17 Date: 10/16/2022 4:18:07 PM Author: dsdrice Color: Layer: Space: Page Label: 17	(Deviations)
<text><text><text><text></text></text></text></text>	Subject: Callout Page Index: 17 Date: 10/17/2022 12:08:19 PM Author: dsdrice Color: Layer: Space: Page Label: 17	Reference DCM Update Section 9.2 also.
60 (1)		
37 0.9!   57 0.97   37 0.97   37 0.97   50 1.01	Subject: Highlight Page Index: 60 Date: 10/17/2022 10:27:25 PM Author: dsdrice Color: Layer: Space: Page Label: 60	
129 (1)		
0 0.54 5 1.19 0 1.00 0.59	Subject: Highlight Page Index: 129 Date: 10/17/2022 10:19:49 PM Author: dsdrice Color: Layer: Space: Page Label: 129	
130 (1)		
60     0.57       60     0.96       60     1.04       32     0.76       85     1.04	Subject: Highlight Page Index: 130 Date: 10/17/2022 10:37:42 PM Author: dsdrice Color: Layer: Space: Page Label: 130	

## 218 (3)



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42 36	Page Index: 218	30 ?
∠36?	Date: 10/16/2022 4:44:32 PM	
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votum NE 404 model *Accessed Roc 108	Page Index: 218	r lease speerry which manual this is nom.
which manual this sound foundary is from.	<b>Date:</b> 10/16/2022 4:45:17 PM	
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East Marcy Gulch	Date: 10/17/2022 12:17:29 PM	
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222 (1)		
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224 (1)		
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## 238 (1)

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Subject: Text Box Label Pipe location(s) (Pond 1 Outfall?) Page Index: 238 Label Pipe location(s) (Pond 1 Outfall?) Date: 10/17/2022 12:26:48 PM Author: dsdrice Length (Lang) (L Color: Laver: Space: Page Label: 238 316 (1) Subject: Text Box (update with revisions) Page Index: 316 Date: 10/17/2022 12:40:17 PM (update with revisions) Author: dsdrice Color: Layer: Space: Page Label: 316 365 (2) Subject: Callout Please turn off points Page Index: 365 Date: 10/17/2022 12:59:18 PM Author: dsdrice Color: Layer: Space: Page Label: 365 . . . . . . . . . . Subject: Page Index: 365 Date: 10/17/2022 10:16:31 PM Author: dsdrice Color: Layer: Space: Page Label: 365 366 (1) Subject: Page Index: 366 Date: 10/17/2022 10:11:49 PM Author: dsdrice Color: Layer: Space: