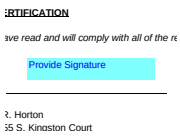
ENG-PUDSP21010-R7-PDR.pdf Markup Summary

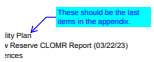
2 (1)



Subject: Text Box
Page Index: 2
Date: 10/11/2023 5:01:17 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 2

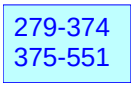
Provide Signature

3 (4)



Subject: Callout
Page Index: 3
Date: 10/17/2023 12:56:00 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 3

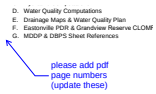
These should be the last items in the appendix.



E
F
G

Subject: Text Box
Page Index: 3
Date: 10/20/2023 3:12:16 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 3

279-374
375-551



Subject: Callout
Page Index: 3
Date: 10/20/2023 3:13:24 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 3

please add pdf page numbers (update these)

Subject: Callout
Page Index: 3
Date: 10/20/2023 3:13:51 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 3

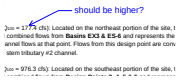
separate line?

5 (1)

Subject: Callout
Page Index: 5
Date: 10/11/2023 5:07:15 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 5

Unresolved:
Please discuss the difference between FEMA flows (at then-existing conditions), 514 cfs in Eastonville report, and Meridian Ranch MDDP - DP-G06 1.45 sq. mi., historic Q100=628, developed 663 cfs. This will need to be resolved with the final drainage report.

7 (2)



Subject: Callout
Page Index: 7
Date: 10/20/2023 4:53:34 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 7

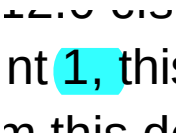
should be higher?

Subject:
Page Index: 7
Date: 10/20/2023 4:54:08 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 7

total
existing main stem tributary #2 channel flows

8 (2)

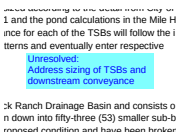
Subject: Highlight
Page Index: 8
Date: 10/20/2023 3:15:58 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 8



Subject:
Page Index: 8
Date: 10/20/2023 3:16:45 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 8

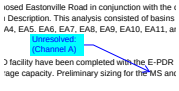
1,

10 (3)



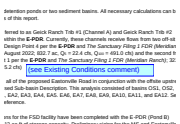
Subject: Text Box
Page Index: 10
Date: 10/16/2023 4:25:06 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 10

Unresolved:
Address sizing of TSBs and downstream conveyance



Subject: Callout
Page Index: 10
Date: 10/16/2023 4:26:29 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 10

Unresolved:
(Channel A)

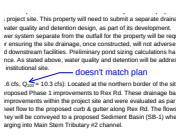


Subject: Text Box
Page Index: 10
Date: 10/20/2023 2:14:09 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 10

(see Existing Conditions comment)

---

11 (1)

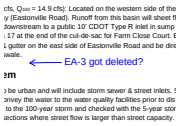


Subject: Callout
Page Index: 11
Date: 10/20/2023 4:58:59 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 11

doesn't match plan

---

19 (1)



Subject: Callout
Page Index: 19
Date: 10/20/2023 5:00:39 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 19

EA-3 got deleted?

---

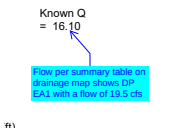
57 (1)

Subject: Callout
Page Index: 57
Date: 10/17/2023 11:37:21 AM
Author: CDurham
Color:
Layer:
Space:
Page Label: 57

Verify this input value and warning, as it appears on several sheets

---

151 (1)



Subject: Callout
Page Index: 151
Date: 10/17/2023 11:49:42 AM
Author: CDurham
Color:
Layer:
Space:
Page Label: 151

Flow per summary table on drainage map shows DP EA1 with a flow of 19.5 cfs

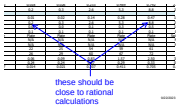
---

157 (1)

Subject: Engineer
Page Index: 157
Date: 10/20/2023 4:24:13 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 157

Provide HEC-RAS summary tables for both channels somewhere in the PDR

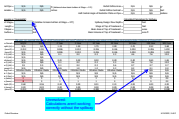
206 (1)



Subject: Callout
Page Index: 206
Date: 10/20/2023 4:42:47 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 206

these should be close to rational calculations

264 (1)



Subject: Callout
Page Index: 264
Date: 10/17/2023 1:08:55 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 264

Unresolved:
Calculations aren't working correctly without the spillway

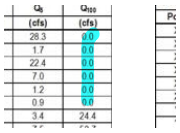
270 (4)

Subject: Callout
Page Index: 270
Date: 10/17/2023 1:01:06 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 270

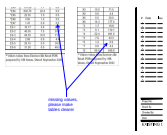
Unresolved:
Provide total offsitecontributing areas

Subject: Callout
Page Index: 270
Date: 10/17/2023 1:00:59 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 270

Unresolved:
Provide total offsitecontributing areas



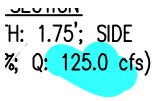
Subject:
Page Index: 270
Date: 10/20/2023 4:28:14 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 270



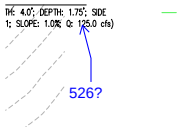
Subject: Callout
Page Index: 270
Date: 10/20/2023 4:29:43 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 270

missing values, please make tables clearer

271 (2)



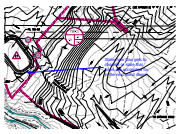
Subject:
Page Index: 271
Date: 10/20/2023 4:56:31 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 271



Subject: Callout
Page Index: 271
Date: 10/20/2023 4:56:53 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 271

526?

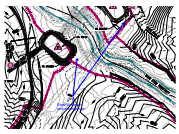
272 (2)



Subject: Callout
Page Index: 272
Date: 10/20/2023 4:36:08 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 272

Show how flow gets to channel or state that flows are accounted for in the next pond down

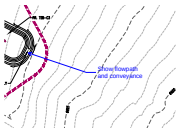
---



Subject: Callout
Page Index: 272
Date: 10/20/2023 4:37:09 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 272

Show flowpath and conveyance

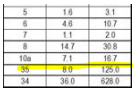
273 (1)



Subject: Callout
Page Index: 273
Date: 10/20/2023 4:39:47 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 273

Show flowpath and conveyance

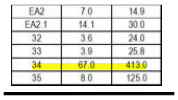
274 (6)



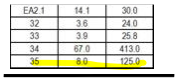
5	1.6	3.1
6	4.6	10.7
7	1.1	2.0
8	14.7	30.8
10a	7.1	16.7
10b	6.0	125.0
34	36.0	628.0

Subject: Highlight
Page Index: 274
Date: 10/17/2023 12:03:23 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 274

Subject: Highlight
Page Index: 274
Date: 10/17/2023 12:03:25 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 274



Subject: Highlight
Page Index: 274
Date: 10/17/2023 12:03:27 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 274

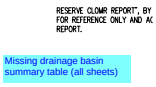


Subject: Highlight
Page Index: 274
Date: 10/17/2023 12:03:28 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 274

Subject: Callout
Page Index: 274
Date: 10/17/2023 12:03:57 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 274

Delete duplicate DP's. Also DP 34 should have same flow and note as on next page

---

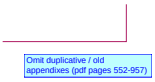


Subject: Text Box
Page Index: 274
Date: 10/17/2023 12:07:37 PM
Author: CDurham
Color:
Layer:
Space:
Page Label: 274

Missing drainage basin summary table (all sheets)

---

552 (1)



Subject: Text Box
Page Index: 552
Date: 10/20/2023 3:11:43 PM
Author: Jeff Rice - EPC Engineering Review
Color:
Layer:
Space:
Page Label: 552

Omit duplicative / old appendixes (pdf pages 552-957)