# ENG-MS20001-R4-FDR.pdf Markup Summary

1 (1)		
See comment letter.	Subject: Text Box Page Index: 1 Date: 6/8/2022 3:05:26 PM Author: dsdrice Color: Layer: Space: Page Label: 1	See comment letter.
7 (1)		
The traditional field states is the state of the state of the states of	Subject: Callout Page Index: 7 Date: 6/8/2022 5:38:00 PM Author: dsdrice Color: Layer: Space: Page Label: 5	Need site-specific agreement
8 (2)		
discuss timing/hasing in relation to project phasing	Subject: Callout Page Index: 8 Date: 6/8/2022 5:41:30 PM Author: dsdrice Color: Layer: Space: Page Label: 6	discuss timing/phasing in relation to project phasing
ung Subdivision developer wi ts through the drainage basin jor drainage channel will be triet. — or EPC. <b>VING FOUR STEP PROCE</b>	Subject: Callout Page Index: 8 Date: 6/8/2022 5:42:03 PM Author: dsdrice Color: Layer: Space: Page Label: 6	or EPC.
9 (1)		
Shah (2007) by Mein Design by dr. 32 are forten all provide Control of the Deet Completed United Machinism Files New Fragmenolikes. It proposed Gran Rachardan includin organis time Antonio and Antonio and Antonio Gran Rachardianes, and mand.	Subject: Callout Page Index: 9 Date: 6/8/2022 5:44:42 PM Author: dsdrice Color: Layer: Space: Page Label: 7	these have been completed

10 (3)		
bugh an outlet le existing cha	Subject: Page Index: 10 Date: 6/8/2022 5:45:19 PM Author: dsdrice Color: Layer: Space: Page Label: 8	xisting
I standardparters. I ST Standard Stand	Subject: Callout Page Index: 10 Date: 6/8/2022 5:46:28 PM Author: dsdrice Color: Layer: Space: Page Label: 8	Use the fees in place at time of original submittal.
<text><text><text><text><text></text></text></text></text></text>	Subject: Page Index: 10 Date: 6/8/2022 5:46:45 PM Author: dsdrice Color: Layer: Space: Page Label: 8	2022 drainage basin fee of \$34,117 per impervious acre, and a bridge fee of \$4,687
11 (1)		
<text><text><text><text></text></text></text></text>	Subject: Callout Page Index: 11 Date: 6/8/2022 5:52:11 PM Author: dsdrice Color: Layer: Space: Page Label: 9	or EPC?
58 (3)		
12.66 (1,500) 750	Subject: Page Index: 58 Date: 6/8/2022 2:55:14 PM Author: dsdrice Color: Layer: Space: Page Label: 56	1,500
1,500 750 0,020	Subject: Page Index: 58 Date: 6/8/2022 2:55:16 PM Author: dsdrice Color: Layer: Space: Page Label: 56	750



Subject: Callout Page Index: 58 Date: 6/8/2022 2:56:06 PM Author: dsdrice Color: Layer: Space: Page Label: 56

#### 59(1)



Subject: Callout Page Index: 59 Date: 6/8/2022 2:52:38 PM Author: dsdrice Color: Layer: Space: Page Label: 57

this should be closer to the calculated flow; verify watershed information input

See GEC redlines

~380?

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65 (1)

Subject: Callout Page Index: 65 Date: 6/8/2022 2:59:42 PM Author: dsdrice Color: Layer: Space: Page Label: 63

## 67 (1)

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rious municipal services to

Subject: Page Index: 67 Date: 6/8/2022 2:00:24 PM Author: dsdrice Color: Layer: Space: Page Label: 65

#### 84 (1)



Subject: Page Index: 84 Date: 6/8/2022 2:02:25 PM Author: dsdrice Color: Layer: Space: Page Label: 82

#### 103 (6)



Subject: Highlight Page Index: 103 Date: 6/8/2022 2:05:45 PM Author: dsdrice Color: Layer: Space: Page Label: 101



6930

6926



Subject: Arrow Page Index: 103 Date: 6/8/2022 2:08:00 PM Author: dsdrice Color: Layer: Space: Page Label: 101

6922



Subject: Arrow Page Index: 103 Date: 6/8/2022 2:08:00 PM Author: dsdrice Color: Layer: Space: Page Label: 101

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Color: Layer: Space:

Page Label: 101

#### 6919

Subject: Callout Page Index: 103 Date: 6/8/2022 2:06:37 PM Author: dsdrice

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Show floodplain elevations.

### 104 (5)



Subject: Callout Page Index: 104 Date: 6/8/2022 2:13:04 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1

Are these raised islands?

Subject: Callout What is the surfacing here? Page Index: 104 Date: 6/8/2022 2:13:24 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1 ..... Subject: Callout See GEC redlines Page Index: 104 Date: 6/8/2022 3:00:31 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1 . . . . . . . . . . . . . . . . \_\_\_\_\_ Subject: Callout Is this the ultimate WQ pond location? Page Index: 104 Date: 6/8/2022 3:01:05 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1 Subject: Callout Provide ultimate spillway location to flow to Page Index: 104 channel. Date: 6/8/2022 3:02:00 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Layout1 105 (3) Subject: Group 6926 Page Index: 105 Date: 6/8/2022 2:19:27 PM Author: dsdrice Color: Layer:

Subject: Callout Page Index: 105 Date: 6/8/2022 3:02:40 PM Author: dsdrice Color: Layer: Space: Page Label: [1] D1.1

Page Label: [1] D1.1

Space:

If phase 1 is before the channel is constructed, don't show the channel and adjust pond outfall pipe ------

Address offsite flow/update existing condition



Subject: Text Box Page Index: 105 Date: 6/8/2022 2:46:12 PM Author: dsdrice Color: Layer: Space: Page Label: [1] D1.1