Plat V_3.pdf Markup Summary

dsdrice (1)

A status of a grant of a status of a statu

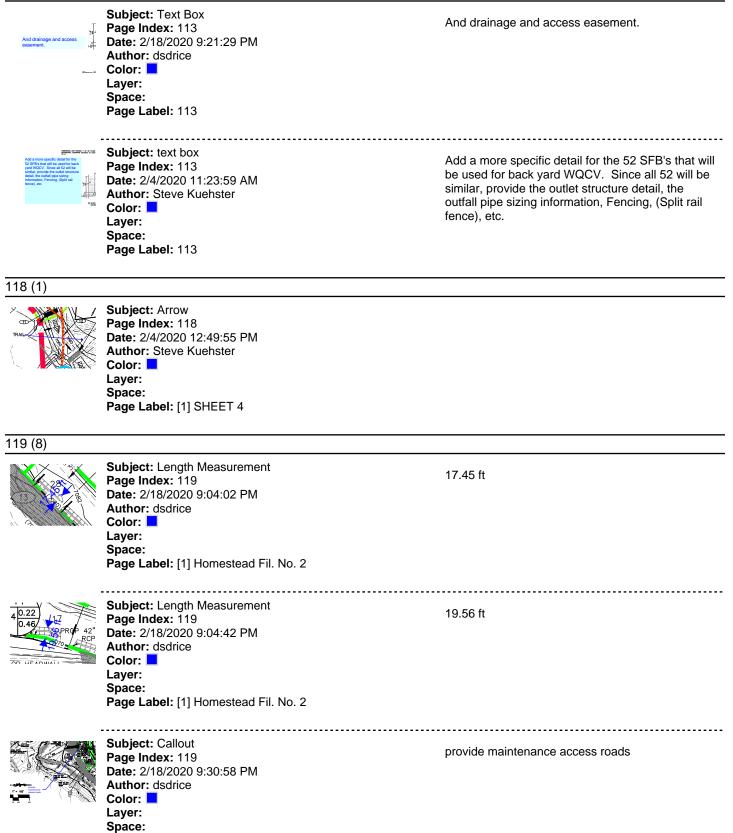
Subject: Callout Page Index: 1 Date: 2/18/2020 8:32:58 PM Author: dsdrice Color: Layer: Space: Page Label: Sheet 1

No building permit shall be issued for Lot 12 until the easement is vacated.

ENG-SF19004-R3-FDR-Redlines Summary_Markup Summary

1 (1)		
Engineering Review 2015 2017 702 Jo PM Advisor Ministration and Common Professional Advisor Development Department 2019	Subject: EPC ENG Review Page Index: 1 Date: 2/18/2020 7:17:34 PM Author: dsdrice Color: Layer: Space: Page Label: 1	
10 (1)		
Anto board with the operator of the Within the Volume of the operator of the Within the Operator of the Within	Subject: text box Page Index: 10 Date: 2/3/2020 11:24:35 AM Author: Steve Kuehster Color: Layer: Space: Page Label: 10	please indicate here when FSD Pond 4 will be (is) constructed, as part of this filing or already built?
12 (1)		
•	Subject: Highlight Page Index: 12 Date: 2/18/2020 8:56:45 PM Author: dsdrice Color: Layer: Space: Page Label: 12	
13 (2)		
Flood Insurance Ra July 23, 2009. "Sand Creek Draina; March 1996	Subject: Highlight Page Index: 13 Date: 2/3/2020 11:59:08 AM Author: Steve Kuehster Color: Layer: Space: Page Label: 13	July 23, 2009.
 e Rate Map (FIRM), Feder 12/7/2018 rainage Basin Planning Stur 	Subject: text box Page Index: 13 Date: 2/3/2020 11:59:52 AM Author: Steve Kuehster Color: Layer: Space: Page Label: 13	12/7/2018

113 (2)



Page Label: [1] Homestead Fil. No. 2

Subject: Text Box Page Index: 119 Date: 2/18/2020 9:33:18 PM Author: dsdrice Color: Layer: Space: Page Label: [1] Homestead Fil. No. 2

Provide a note referencing the initial channel design plans.



_____ Subject: arrow & box Page Index: 119 Date: 2/4/2020 1:05:46 PM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] Homestead Fil. No. 2

Provide a separate detail of FSD Pond 1 to show the access road, etc.



-----. Subject: Callout Page Index: 119 Date: 2/4/2020 1:08:15 PM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] Homestead Fil. No. 2

It appears that more stabilization (or spreading mechanism) is needed to the channel bottom.

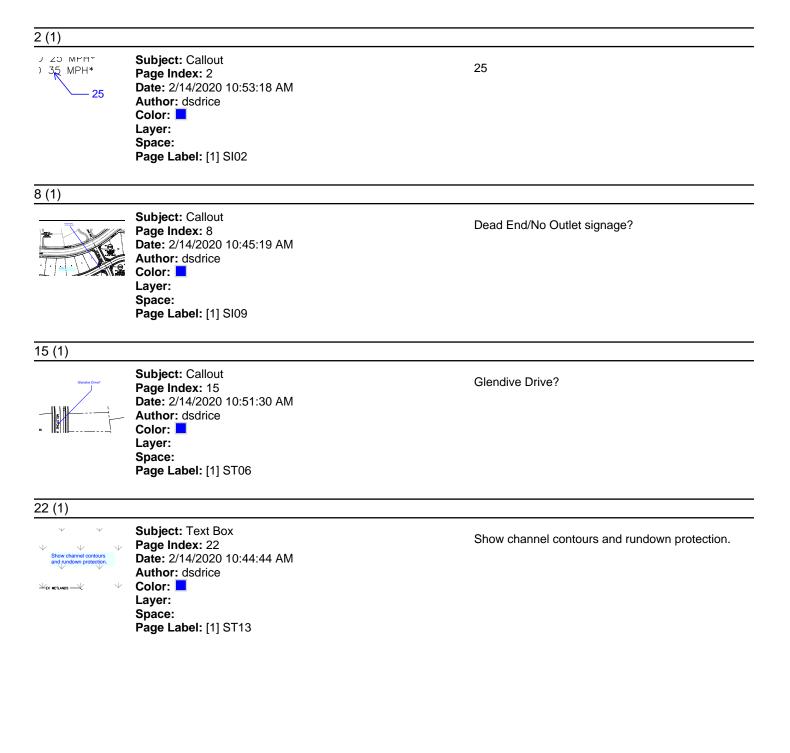
Subject: Callout Page Index: 119 Date: 2/4/2020 1:10:47 PM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] Homestead Fil. No. 2 Will the trail be utilized to access and maintain the SFBs?



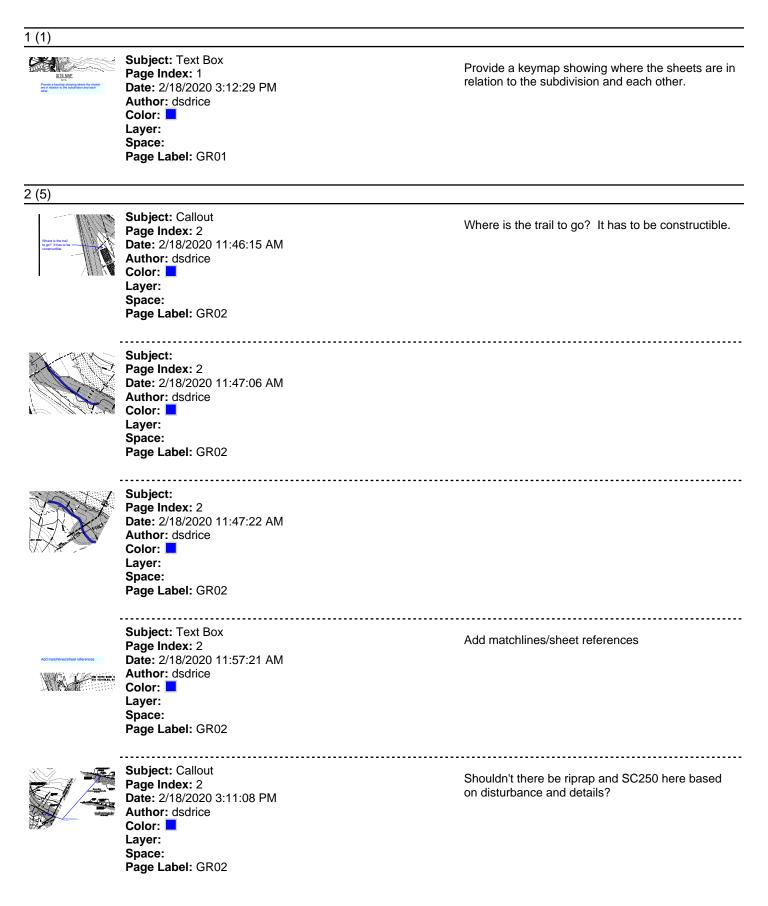
Subject: Callout Page Index: 119 Date: 2/4/2020 12:55:25 PM Author: Steve Kuehster Color: Laver: Space: Page Label: [1] Homestead Fil. No. 2

Clearly show and label the proposed trail through the site.

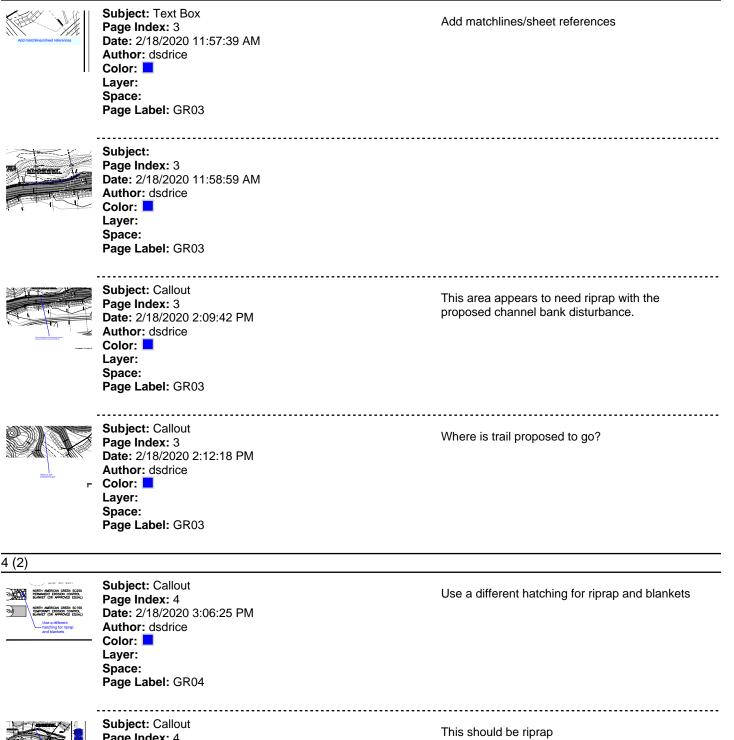
ENG-SF19004-R3-CD-Redlines Summary_Markup Summary



ENG-SF19004-R3-SC-CD-Redlines Summary_Markup Summary



3 (4)





Subject: Callout Page Index: 4 Date: 2/18/2020 3:08:07 PM Author: dsdrice Color: Layer: Space: Page Label: GR04

5 (1)



Subject: Text Box Page Index: 5 Date: 2/18/2020 3:16:05 PM Author: dsdrice Color: Layer: Space: Page Label: GR05

Provide all cross-sections. Show and label improvements, trail bench, and property lines. A separate overview plan showing the trail alignment will be helpful.

ENG-SF19004-R3-GEC-Redlines Summary

1 (6)		
	Subject: Cloud+ Page Index: 1 Date: 2/19/2020 9:41:07 AM Author: dsdrice Color: Layer: Space: Page Label: [1] FGR01	Is this true?
SET NOT	Subject: Callout Page Index: 1 Date: 2/19/2020 9:48:32 AM Author: dsdrice Color: Layer: Space: Page Label: [1] FGR01	Include the bank stabilization plans or reference them.
Engineering Review 02/19/20/9/20/4/44 20/10/20/20/00/00 20/10/20/20/20/20/20/20/20/20/20/20/20/20/20	Subject: EPC ENG Review Page Index: 1 Date: 2/19/2020 9:49:06 AM Author: dsdrice Color: Layer: Space: Page Label: [1] FGR01	
The Matter Andrew State	Subject: text box Page Index: 1 Date: 2/5/2020 11:30:58 AM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] FGR01	Identify the correct report name and date.
Letters From the Coll Part of the Coll P	Subject: Highlight Page Index: 1 Date: 2/5/2020 11:31:10 AM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] FGR01	
Engineering Review 0.552 and 256,1124 differentia nerved work of project com (19/928-0613 EP-Simony & Commonly Development Department	Subject: EPC ENG Review Page Index: 1 Date: 2/5/2020 2:15:12 PM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] FGR01	

2 (5) SOIL RIPRA 36" DEEP L (102 CY) Subject: text box Details sheet ? OP HEADWALL Page Index: 2 RIPRAP STILLING SIN Details sheet ? Date: 2/13/2020 2:27:38 PM 250=187 ≷AP ' (17 CY) Author: Steve Kuehster Color: Laver: Space: Page Label: [1] FGR02 Subject: arrow & box Call out how these SFB's will be constructed and Page Index: 2 their timing. Could the depressions be constructed Date: 2/13/2020 2:31:52 PM to act as sediment traps ? during a phase of Author: Steve Kuehster construction? Color: This could also address the wetlands protection Laver: issue which is an outstanding comment from the Space: version 1 plans. Page Label: [1] FGR02 Subject: arrow & box Future trail/access road was removed from version Page Index: 2 1 review? Where is he Channel access road? Date: 2/13/2020 2:41:35 PM Author: Steve Kuehster Color: 🗖 Layer: Space: Page Label: [1] FGR02

and Letrener 1

Subject: arrow & box Page Index: 2 Date: 2/13/2020 2:42:34 PM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] FGR02

Subject: Cloud+ Page Index: 2 Date: 2/19/2020 9:43:15 AM Author: dsdrice Color: Layer: Space: Page Label: [1] FGR02

3 (3)



Subject: arrow & box Page Index: 3 Date: 2/13/2020 3:04:41 PM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] FGR03 Call out the pond name and call out what sheet has the details.

If the trail is being used to access PBMPs it needs

Provide Access to this area. Trail?

to be provided.



_____ Subject: arrow & box Page Index: 3 Date: 2/13/2020 3:05:07 PM Author: Steve Kuehster Color: Layer: Space: Page Label: [1] FGR03

Provide sediment trap for this disturbed area before discharge into the wetlands.



Subject: Callout Page Index: 3 Date: 2/19/2020 9:46:03 AM Author: dsdrice Color: Layer: Space: Page Label: [1] FGR03

Silt fence should not run down a slope. Provide construction fencing if necessary.
