Grading & Erosion Control Plan_V2 Redline.pdf Markup Summary

Callout (12)
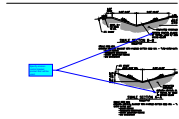
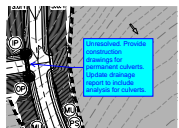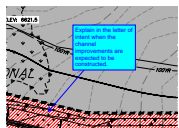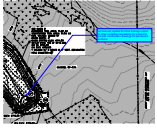|		
	Subject: Callout **Page Label:** [8] 11 DT03 **Author:** lpackman **Date:** 9/15/2022 4:49:28 PM **Status:** **Color:** ■ **Layer:** **Space:**	Specify erosion control blanket product that will be used.
	Subject: Callout **Page Label:** [8] 11 DT03 **Author:** lpackman **Date:** 9/15/2022 5:10:54 PM **Status:** **Color:** ■ **Layer:** **Space:**	Unresolved. Remove note from list. If proposing to build permanent pond with EGP the applicant must provide construction drawings for pond.
	Subject: Callout **Page Label:** [8] 11 DT03 **Author:** lpackman **Date:** 9/15/2022 5:14:01 PM **Status:** **Color:** ■ **Layer:** **Space:**	Unresolved. Provide construction drawings for permanent culverts. Update drainage report to include analysis for culverts.
	Subject: Callout **Page Label:** [8] 11 DT03 **Author:** lpackman **Date:** 9/15/2022 5:14:34 PM **Status:** **Color:** ■ **Layer:** **Space:**	Remove note if not proposing on building permanent pond.
	Subject: Callout **Page Label:** [8] 11 DT03 **Author:** lpackman **Date:** 9/15/2022 5:18:23 PM **Status:** **Color:** ■ **Layer:** **Space:**	Explain in the letter of intent when the channel improvements are expected to be constructed.
	Subject: Callout **Page Label:** [8] 11 DT03 **Author:** lpackman **Date:** 9/15/2022 5:24:51 PM **Status:** **Color:** ■ **Layer:** **Space:**	Callout what type of pipe is being used to convey runoff out of the sediment basin.
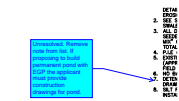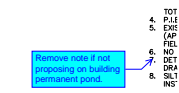
Subject: Callout
Page Label: [8] 11 DT03
Author: lpackman
Date: 9/15/2022 5:26:55 PM
Status:
Color: ■
Layer:
Space:

Unresolved. Provide construction drawings and a revised drainage report that includes and analysis of the culverts.

Subject: Callout
Page Label: [8] 11 DT03
Author: lpackman
Date: 9/15/2022 5:30:11 PM
Status:
Color: ■
Layer:
Space:

Unresolved. Update the final drainage report to show complete calculations for pond and provide construction drawings for permanent sections.
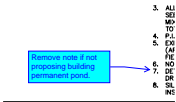
Subject: Callout
Page Label: [8] 11 DT03
Author: lpackman
Date: 9/19/2022 8:01:43 AM
Status:
Color: ■
Layer:
Space:

Remove note if not proposing building permanent pond.
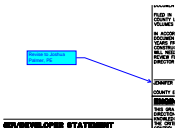
Subject: Callout
Page Label: [8] 11 DT03
Author: lpackman
Date: 9/19/2022 8:03:05 AM
Status:
Color: ■
Layer:
Space:

Revise to Joshua Palmer, PE

Subject: Callout
Page Label: [8] 11 DT03
Author: lpackman
Date: 9/19/2022 8:27:33 AM
Status:
Color: ■
Layer:
Space:

Unresolved. Adjust limits of construction to include TSB.

Subject: Callout
Page Label: [8] 11 DT03
Author: lpackman
Date: 9/19/2022 9:45:14 AM
Status:
Color: ■
Layer:
Space:

Remove note if not proposing building permanent pond.
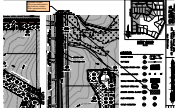
Engineer (10)

Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:43:32 AM
Status:
Color: ■
Layer:
Space:

Not shown on figure
ECB not recommended for ditch flowlines,
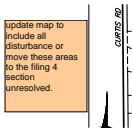consider TRM or permanent lining
unresolved.
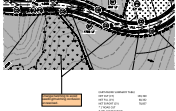
Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:43:50 AM
Status:
Color: ■
Layer:
Space:

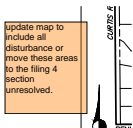Change hatching to avoid seeding/mulching
confusion
unresolved.
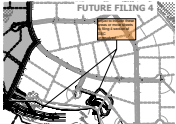
Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:46:47 AM
Status:
Color: ■
Layer:
Space:

adjust to include these areas or move sheets to
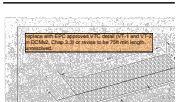filing 4 section of GEC
unresolved

Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:48:24 AM
Status:
Color: ■
Layer:
Space:

update map to include all disturbance or move
these areas to the filing 4 section
unresolved.

Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:48:29 AM
Status:
Color: ■
Layer:
Space:

update map to include all disturbance or move
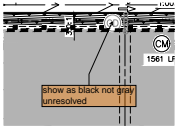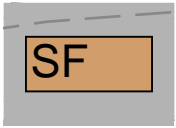these areas to the filing 4 section
unresolved.

Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:49:49 AM
Status:
Color: ■
Layer:
Space:

replace with EPC approved VTC detail (VT-1 and
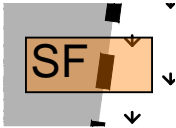VT-2 in DCMv2, Chap 3.3) or revise to be 75ft min
length.
unresolved.

Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:50:56 AM
Status:
Color: ■
Layer:
Space:

show as black not gray
unresolved

Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:51:37 AM
Status:
Color: ■
Layer:
Space:

SF

Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:51:56 AM
Status:
Color: ■
Layer:
Space:

SF
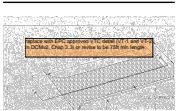
Subject: Engineer
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:52:40 AM
Status:
Color: ■
Layer:
Space:

replace with EPC approved VTC detail (VT-1 and VT-2 in DCMv2, Chap 3.3) or revise to be 75ft min length.

PolyLine (2)
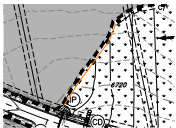
Subject: PolyLine
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:51:32 AM
Status:
Color: 🟧
Layer:
Space:

Subject: PolyLine
Page Label: [8] 11 DT03
Author: dotprete
Date: 9/28/2022 8:51:52 AM
Status:
Color: 🟧
Layer:
Space: