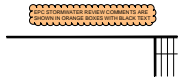


ENG-SF21012-R1-GEC-redlines.pdf Markup Summary

1 (5)



Subject: Stormwater Comments Color
Page Index: 1
Date: 3/9/2021 11:28:26 AM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [1] C2.0 COVER SHEET

IE AT APPROVED CONSTRUCTION A
THE LOCATION OF EXISTING UTILIT
NG EARTHWORK OPERATIONS AND I
WORK EQUIPMENT AND WIND. I
D BY YEH AND ASSOCIATES, INC.

START OF CONSTRUCTION, FOR PR
ER OR OPERATOR OF CONSTRUCTI
IN DISCHARGE TO THE COLORADO
DIVISION. THE APPLICATION CONT

Subject: Engineer
Page Index: 1
Date: 3/9/2021 11:36:39 AM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [1] C2.0 COVER SHEET

: 1345). IN ADDITION
AND THE EGM APPENDIX L
ND CONSTRUCTION
STRUCTURE BETWEEN
F FEDERAL, STATE, LOCAL
S SHALL APPLY.
STRUCTION ACCESS

SWMP states that the
was prepared by
Kumar and Associates, dated
9/20/2020.
Please confirm.

EXISTING UTILITIES,
STONE AND SHALL
I INCH
CATER, INC. AND SHALL

HOW, FOR PROJECTS
CONSTRUCTION ACTIVITY
COLORADO DEPARTMENT
ATION CONTAINS
PLS OF WHICH THIS

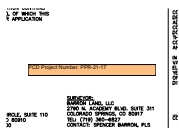
Subject: Engineer
Page Index: 1
Date: 3/9/2021 11:36:50 AM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [1] C2.0 COVER SHEET

SWMP states that the soils report was prepared by Kumar and Associates, dated 9/20/2020 Please confirm.



Subject: Engineer
Page Index: 1
Date: 3/9/2021 11:40:50 AM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [1] C2.0 COVER SHEET

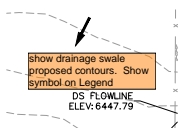
Please use signature blocks for a Standalone GEC Plan (See GEC Checklist Items ff and hh)



Subject: Engineer
Page Index: 1
Date: 3/9/2021 12:51:49 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [1] C2.0 COVER SHEET

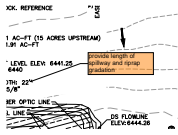
PCD Project Number: PPR-21-17

2 (3)



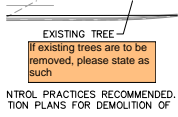
Subject: Engineer
Page Index: 2
Date: 3/9/2021 4:20:59 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [2] C2.1 GEC INITIAL PLAN

show drainage swale proposed contours. Show symbol on Legend



Subject: Engineer
Page Index: 2
Date: 3/9/2021 4:21:01 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [2] C2.1 GEC INITIAL PLAN

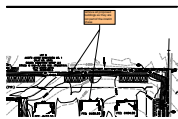
provide length of spillway and riprap gradation



Subject: Engineer
Page Index: 2
Date: 3/9/2021 4:24:26 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [2] C2.1 GEC INITIAL PLAN

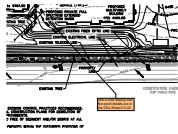
If existing trees are to be removed, please state as such

3 (3)



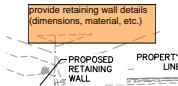
Subject: Engineer
Page Index: 3
Date: 3/11/2021 3:40:30 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [3] C2.2 GEC INTERIM PLAN

remove all proposed buildings as they are not part of the interim phase



Subject: Engineer
Page Index: 3
Date: 3/9/2021 4:31:56 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [3] C2.2 GEC INTERIM PLAN

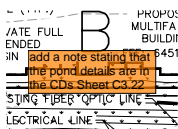
add a note stating that the pond details are in the CDs Sheet C3.22



Subject: Engineer
Page Index: 3
Date: 3/9/2021 4:33:24 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [3] C2.2 GEC INTERIM PLAN

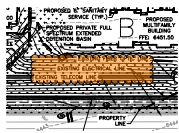
provide retaining wall details (dimensions, material, etc.)

4 (14)

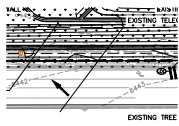


Subject: Engineer
Page Index: 4
Date: 3/10/2021 4:34:48 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

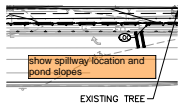
add a note stating that the pond details are in the CDs Sheet C3.22



Subject: Engineer
Page Index: 4
Date: 3/10/2021 4:37:58 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

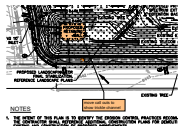


Subject: Line
Page Index: 4
Date: 3/10/2021 4:38:11 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN



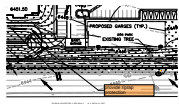
Subject: Engineer
Page Index: 4
Date: 3/10/2021 4:38:15 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

show spillway location and pond slopes



Subject: Engineer
Page Index: 4
Date: 3/10/2021 4:51:29 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

move call outs to show trickle channel



Subject: Engineer
Page Index: 4
Date: 3/10/2021 5:12:25 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

provide riprap protection



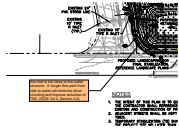
Subject: Engineer
Page Index: 4
Date: 3/10/2021 5:13:13 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

provide riprap protection



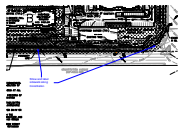
Subject: Engineer
Page Index: 4
Date: 3/11/2021 3:30:49 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

Add a note stating that there will not be any dedicated asphalt / concrete batch plants onsite.



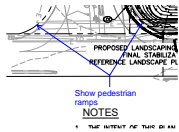
Subject: Engineer
Page Index: 4
Date: 3/11/2021 4:42:03 PM
Author: CFurchak
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

this inlet is too close to the outlet structure. A longer flow path from inlet to outlet will minimize short circuiting and improve reduction of TSS. (DCM Vol 2, Section 4.2)



Subject: Callout
Page Index: 4
Date: 3/25/2021 3:55:49 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

Show and label sidewalk along Constitution



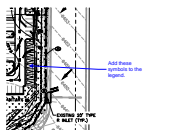
Subject: Callout
Page Index: 4
Date: 3/25/2021 3:56:34 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

Show pedestrian ramps



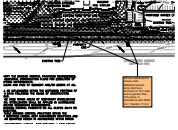
Subject: Callout
Page Index: 4
Date: 3/25/2021 3:57:19 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

Show pedestrian ramps



Subject: Callout
Page Index: 4
Date: 3/25/2021 3:58:09 PM
Author: dsdrice
Color: ■
Layer:
Space:
Page Label: [4] C2.3 GEC FINAL PLAN

Add these symbols to the legend.



Subject: Engineer

Page Index: 4

Date: 3/9/2021 4:44:14 PM

Author: CFurchak

Color: ■

Layer:

Space:

Page Label: [4] C2.3 GEC FINAL PLAN

call out maintenance access road.

Stabilized access ramp shall be a minimum of 15 ft wide and no greater than 12% slope, in accordance with DCM Vol. 1 Section 11.2.2