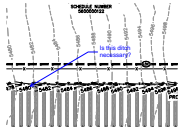


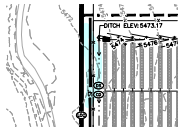
Markup Summary

[5] 204 GRADING AND EROSION CONTROL PLAN (2)



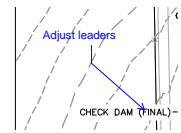
Subject: Callout
Page Label: [5] 204 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 3:07:40 PM
Color: ■

Is this ditch necessary?



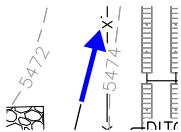
Subject: Engineer
Page Label: [5] 204 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 2/1/2019 1:15:14 PM
Color: ■

[6] 205 GRADING AND EROSION CONTROL PLAN (6)



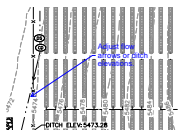
Subject: Callout
Page Label: [6] 205 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 3:11:32 PM
Color: ■

Adjust leaders



Subject: Arrow
Page Label: [6] 205 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 3:12:52 PM
Color: ■

Flow direction?



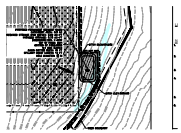
Subject: Callout
Page Label: [6] 205 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 3:23:23 PM
Color: ■

Adjust flow arrows or ditch elevations.

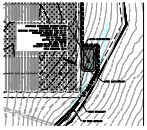


Subject: Callout
Page Label: [6] 205 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 3:27:29 PM
Color: ■

Show outlet location. Ensure that point discharge does not cause erosion. (level spreader/berm recommended)

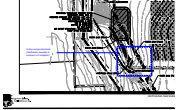


Subject: Engineer
Page Label: [6] 205 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 2/1/2019 1:17:25 PM
Color: ■



Subject: Engineer
Page Label: [6] 205 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 2/1/2019 1:17:52 PM
Color: ■

[7] 206 GRADING AND EROSION CONTROL PLAN (4)



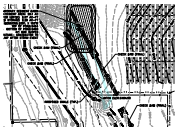
Subject: Cloud+
Page Label: [7] 206 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 3:51:12 PM
Color: ■

Is the overlap intentional (clarification needed) or revisions not complete?

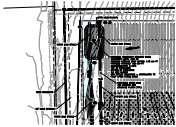
Verify check dam leader locations.

Subject: Text Box
Page Label: [7] 206 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 3:52:26 PM
Color: ■

Verify check dam leader locations.

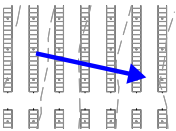


Subject: Engineer
Page Label: [7] 206 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 2/1/2019 1:19:28 PM
Color: ■



Subject: Engineer
Page Label: [7] 206 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 2/1/2019 1:20:04 PM
Color: ■

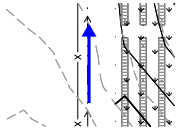
[8] 207 GRADING AND EROSION CONTROL PLAN (1)



Subject: Arrow
Page Label: [8] 207 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 4:03:19 PM
Color: ■

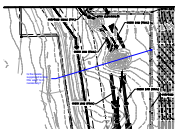
provide flow arrow

[9] 208 GRADING AND EROSION CONTROL PLAN (4)



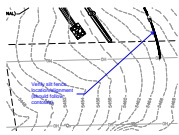
Subject: Arrow
Page Label: [9] 208 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 4:06:48 PM
Color: ■

provide flow arrow



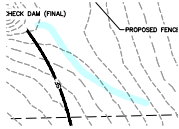
Subject: Callout
Page Label: [9] 208 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/30/2019 4:08:04 PM
Color: ■

Is the swale supposed to flow this way? Is it necessary?



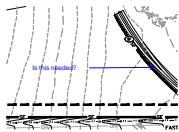
Subject: Callout
Page Label: [9] 208 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/31/2019 11:01:33 AM
Color: ■

Verify silt fence location/alignment (should follow contours)



Subject: Engineer
Page Label: [9] 208 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 2/1/2019 1:21:06 PM
Color: ■

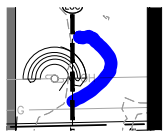
[13] 212 GRADING AND EROSION CONTROL PLAN (1)



Subject: Callout
Page Label: [13] 212 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/31/2019 11:08:32 AM
Color: ■

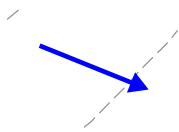
Is this needed?

[15] 214 GRADING AND EROSION CONTROL PLAN (1)



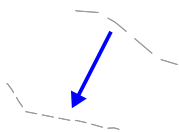
Subject: Highlight
Page Label: [15] 214 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/31/2019 11:10:38 AM
Color: ■

[17] 216 GRADING AND EROSION CONTROL PLAN (3)



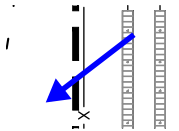
Subject: Arrow
Page Label: [17] 216 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/31/2019 11:13:33 AM
Color: ■

provide flow arrow



Subject: Arrow
Page Label: [17] 216 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/31/2019 11:13:33 AM
Color: ■

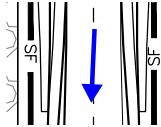
provide flow arrow



Subject: Arrow
Page Label: [17] 216 GRADING AND EROSION CONTROL PLAN
Author: dsdrice
Date: 1/31/2019 11:13:55 AM
Color: ■

provide flow arrow

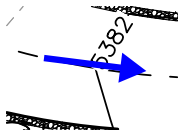
[18] 217 GRADING AND EROSION CONTROL PLAN (5)



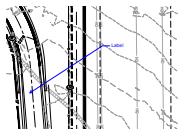
Subject: Arrow
Page Label: [18] 217 GRADING AND EROSION CONTROL PLAN provide flow arrow
Author: dsdrice
Date: 1/31/2019 11:15:15 AM
Color: ■



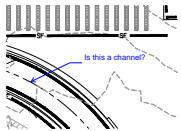
Subject: Arrow
Page Label: [18] 217 GRADING AND EROSION CONTROL PLAN provide flow arrow
Author: dsdrice
Date: 1/31/2019 11:15:25 AM
Color: ■



Subject: Arrow
Page Label: [18] 217 GRADING AND EROSION CONTROL PLAN provide flow arrow
Author: dsdrice
Date: 1/31/2019 11:15:37 AM
Color: ■

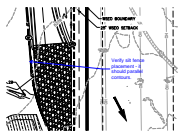


Subject: Callout
Page Label: [18] 217 GRADING AND EROSION CONTROL PLAN Label
Author: dsdrice
Date: 1/31/2019 11:16:34 AM
Color: ■

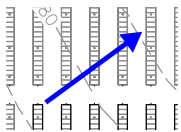


Subject: Callout
Page Label: [18] 217 GRADING AND EROSION CONTROL PLAN Is this a channel?
Author: dsdrice
Date: 1/31/2019 11:17:22 AM
Color: ■

[20] 219 GRADING AND EROSION CONTROL PLAN (2)

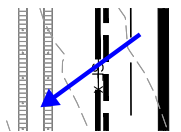


Subject: Callout
Page Label: [20] 219 GRADING AND EROSION CONTROL PLAN Verify silt fence placement - it should parallel contours.
Author: dsdrice
Date: 1/31/2019 11:19:19 AM
Color: ■

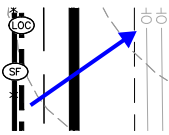


Subject: Arrow
Page Label: [20] 219 GRADING AND EROSION CONTROL PLAN provide flow arrow
Author: dsdrice
Date: 1/31/2019 11:19:42 AM
Color: ■

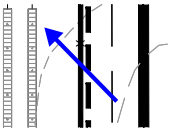
[22] 221 GRADING AND EROSION CONTROL PLAN (3)



Subject: Arrow
Page Label: [22] 221 GRADING AND EROSION CONTROL PLAN provide flow arrow
Author: dsdrice
Date: 1/31/2019 11:21:23 AM
Color: ■

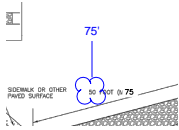


Subject: Arrow
Page Label: [22] 221 GRADING AND EROSION CONTROL provide flow arrow
PLAN
Author: dsdrice
Date: 1/31/2019 11:21:23 AM
Color: ■



Subject: Arrow
Page Label: [22] 221 GRADING AND EROSION CONTROL provide flow arrow
PLAN
Author: dsdrice
Date: 1/31/2019 11:21:23 AM
Color: ■

[23] 222 GESC DETAILS (1)



Subject: Cloud+
Page Label: [23] 222 GESC DETAILS 75'
Author: dsdrice
Date: 1/31/2019 11:23:11 AM
Color: ■