## ENG-CDR21013-R2-CDs.pdf Markup Summary

1 (1)

can plant to construction. Call \$11 to construct the USBy Section Associated and the Call and th

Subject: COMMENT Page Index: 1

**Date:** 1/28/2022 10:20:40 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 1

State which year is applicable.

3 (10)



Subject:

Page Index: 3

Date: 1/25/2022 1:32:14 PM

Author: dsdrice

Color: Layer: Space: Page Label: 3

**ROW** 



Subject: Callout Page Index: 3

Date: 1/25/2022 1:32:49 PM

Author: dsdrice Color: Layer:

Layer: Space: Page Label: 3 FL-FL?



Subject: Callout Page Index: 3

Date: 1/25/2022 1:33:56 PM

Author: dsdrice Color: Layer: Space: Page Label: 3 Call out proposed ROW

Please provide the typical section for Briargate (to scale)

Subject: Callout Page Index: 3

Date: 1/25/2022 3:03:51 PM

Author: dsdrice
Color: Layer:
Space:
Page Label: 3

Please provide the typical section for Briargate (to

scale)



Subject: Callout Page Index: 3

Date: 1/27/2022 10:53:13 AM

Author: dsdrice
Color: Layer:
Space:
Page Label: 3

If extra cover is needed to support construction equipment temporarily, provide a note or profile showing that. Subject: Callout Correct these elevations Page Index: 3 Date: 1/27/2022 10:54:14 AM Author: dsdrice Color: Layer: Space: Page Label: 3 Subject: COMMENT SUGGEST SHOWING BORING LOCATION IN Page Index: 3 PLAN VIEW FOR REFERENCE. Date: 1/28/2022 10:21:07 AM Author: Alivia Plankis Color: Layer: Space: Page Label: 3 Subject: COMMENT DOES NOT CORRELATE WITH THICKNESS Page Index: 3 SHOWN IN SECTION B ON SHSEET C203 Date: 1/28/2022 10:21:15 AM Author: Alivia Plankis Color: Layer: Space: Page Label: 3 Subject: COMMENT NOTHING SUBMITTED. FOOTING DETAIL IS Page Index: 3 SHOWN ON C203. IS THIS NOT THE INTENDED Date: 1/28/2022 10:21:07 AM **DETAIL?** Author: Alivia Plankis Color: Layer: Space: Page Label: 3 Subject: COMMENT MOVE GRADE CONTROL PILE TO THE Page Index: 3 CORRECT STATION IN THIS VIEW. Date: 1/28/2022 10:21:07 AM Author: Alivia Plankis Color:

Layer: Space: Page Label: 3

4 (14)



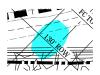
Subject: Callout Page Index: 4

Date: 1/25/2022 2:05:49 PM

Author: dsdrice Color: Layer: Space: Page Label: 4

10'

Subject: Callout 8' Page Index: 4 Date: 1/25/2022 2:05:36 PM Author: dsdrice Color: Layer: Space: Page Label: 4 Subject: Callout Show the necessary ROW Page Index: 4 Date: 1/25/2022 2:06:21 PM Author: dsdrice Color: Layer: Space: Page Label: 4 Subject: Dimension Page Index: 4 Date: 1/25/2022 2:07:55 PM Author: dsdrice Color: Layer: Space: Page Label: 4 Subject: **ROW** Page Index: 4 Date: 1/25/2022 2:08:38 PM Author: dsdrice Color: Layer: Space: Page Label: 4 Subject: **ROW** Page Index: 4 Date: 1/25/2022 2:09:03 PM Author: dsdrice Color: Layer: Space: Page Label: 4 Subject: Callout Adjust leaders? Page Index: 4 Date: 1/25/2022 2:10:20 PM Author: dsdrice Color: Layer: Space: Page Label: 4



Subject:

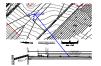
Page Index: 4

Date: 1/25/2022 2:11:19 PM

Author: dsdrice

Color: Layer: Space: Page Label: 4

.....



Subject: Callout Page Index: 4

Date: 1/25/2022 2:17:02 PM

Author: dsdrice

Color: Layer:
Space:
Page Label: 4

Please show median C&G



Subject:

Page Index: 4

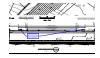
Date: 1/26/2022 5:25:07 PM

Author: dsdrice

Color: Layer: Space: Page Label: 4

**PRECAST** 

130'



Subject: COMMENT

Page Index: 4

Date: 1/28/2022 10:22:09 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 4

SIDEWALK WIDTHS SHOWN IN THIS VIEW DO NOT APPEAR TO MATCH PLAN VIEW.



Subject: COMMENT

Page Index: 4

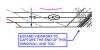
Date: 1/28/2022 10:22:09 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 4

THE BOTTOM OF THIS FOOTING APPEARS TO BE ABOVE THE INVERT. WHAT ARE BOTTOM OF FOOTING ELEVATIONS? ANY REQUIRED STEPPING FOR BOTTOM OF FOOTING TO

ALIGN WITH GRADING?



Subject: COMMENT

Page Index: 4

Date: 1/28/2022 10:22:09 AM

Author: Alivia Plankis

Color: Layer:
Space:
Page Label: 4

EXPAND VIEWPORT TO CAPTURE THE END OF THIS WINGWALL AND TOC.



Subject: COMMENT Page Index: 4

Date: 1/28/2022 10:22:09 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 4

## LABEL MAJOR CONTOURS

## 5 (14)

Subject: COMMENT

Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5 CIP CONCRETE WALLS SHOULD HAVE **EXPANSION JOINTS AND CONTROL JOINTS** PER CDOT AND GENERAL ENGINEERING PRACTIVE FOR LONG RETAINING WALLS.

**ELEVATION DOES NOT MATCH THAT SHOWN** 

PROVIDE DETAILS AND NOTES.

ON SHEET C201 NOR C202



Subject: COMMENT

Page Index: 5

Date: 1/28/2022 10:22:36 AM

Color: Layer: Space: Page Label: 5

Author: Alivia Plankis



Subject: COMMENT

Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5 SECTION IS CUT AT MID LENGTH OF

STRUCTURE. INVERT ELEVATION SHOULD BE

LESS THAN 7089.00 PER THE BRIDGE PROFILE INVERT INFORMATION. OTHERWISE

THIS DIMENSION SEEMS OFF.



Subject: COMMENT

Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Laver: Space: Page Label: 5 CONFIRM THAT THIS IS A PILE CAP. THERE ARE NO H-PILES SHOWN HERE.

IF H-PILES ARE INTENDED HOW FAR ARE THEY EXPECTED TO BE DRIVEN? PROVIDE AN ESTIMATED TIP ELEVATION. ALSO NEED DETAILS TO SHOW EMBEDMENT INTO PILE

CAP.

AN ELEVATION VIEW OF THE WALL COULD

HELP CLARIFY.



Subject: COMMENT

Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 5

SHOW MINIMUM DIMENSION THAT WEEP HOLE SHALL BE ABOVE FINISHED GRADE. TYP. FOUNDATION PLAN

1° 5°

GEOTECHNICAL REPORT STATES THAT
EXPANSIVE SIGN. COULD BE ENCOUNTERED IN
SOME AREA. FOUND IT THE BEING HANDLED

Subject: COMMENT Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

GEOTECHNICAL REPORT STATES THAT EXPANSIVE SOIL COULD BE ENCOUNTERED IN SOME AREAS. HOW IS THIS BEING HANDLED FOR THE CONSPAN STRUCTURE

FOUNDATIONS AND WINGWALLS?

CLASS I.
C224
SHEET NOT
PROVIDED OR THIS
IS MISLABELED.

Subject: COMMENT Page Index: 5

**Date:** 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

SHEET NOT PROVIDED OR THIS IS

MISLABELED.



Subject: COMMENT

Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

CDOT REQUIRES BASE OF SPREAD FOOTING TO BE 36 INCHES BELOW FINISHED GRADE FOR FROST PROTECTION. CONFIRM AND DIMENSION TO MEET CRITERIA.

BID FLG.

JUP 1887 YEARS CONTROL THE SOCIETY OF STREET O

Subject: COMMENT Page Index: 5

Date: 1/28/2022 10:22:57 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

NO H-PILES ARE SHOWN HERE NOR IN FOUNDATION PLAN. PLEASE CLARIFY THE

DESIGN OF THIS WALL.



Subject: COMMENT Page Index: 5

Date: 1/28/2022 10:23:06 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

UNCLEAR WHAT THIS IS POINTING TO.

INCLEAR WHICH EIGE THAT ASSESSED FOR DESIGN ASCIDENCE PROPERTY ASCIDENCE ASSOCIATION OF THESE OPPERATOR ASCIDENCE OF SEARCH PRESENT OF THE OPPERATOR THESE OF SEARCH SEARCH FOR THE OPPERATOR OF SEARCH SEARC

Subject: COMMENT Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

UNCLEAR WHICH SOIL WAS ASSUMED FOR DESIGN. GEOTECH REPORT GIVES THREE DIFFERENT ALLOWABLE BEARING PRESSURES FOR THREE DIFFERENT TYPES OF BEARING SOIL. INCLUDE DESIGN ALLOWABLE BEARING PRESSURE IN PLANS. HOWEVER, IT SHOULD BE NOTED THAT CDOT REQUIRES LRFD DESIGN AND NOT ASD.

LEG SESSION SERVE INCOMPLETE IS THE A SPREAD FOOTING OR A RETAINAND WALL ON HEALT WITH FILE CAPT F THE LATTING ACCORDANCE OF SPECIAL AND REGISTRE.
WHAT IS SOTTOM OF FOOTING ELEVATION AT EACH WALL?

Subject: COMMENT Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

DESIGN SEEMS INCOMPLETE. IS THIS A SPREAD FOOTING OR A RETAINING WALL ON H-PILE WITH PILE CAP? IF THE LATTER, ADDITIONAL DETAILS ARE NEEDED.

WHAT IS BOTTOM OF FOOTING ELEVATION

AT EACH WALL?

SUGGEST PROVIDING DETAILS SHOWING THE EXCAVATION RECOMMENDATIONS OUTLINED IN THE GEOTECHNICAL REPORT FOR THE Subject: COMMENT Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

SUGGEST PROVIDING DETAILS SHOWING THE EXCAVATION RECOMMENDATIONS OUTLINED IN THE GEOTECHNICAL REPORT FOR THE STRUCTURES AND FOUNDATIONS.



Subject: COMMENT Page Index: 5

Date: 1/28/2022 10:22:36 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 5

This seems to be the only call out or detail for the riprap lined channel. Are there dimensions or station limits called out anywhere? The drainage report refers to soil riprap instead of void filled riprap.

6 (1)



Subject: COMMENT

Page Index: 6

Date: 1/28/2022 10:23:31 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 6

NEED TO PROVIDE THE ACTUAL M-STD INTENDED. THERE IS MORE THAN ONE M-606.

7 (5)



Subject: COMMENT

Page Index: 7

Date: 1/28/2022 10:23:57 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 7

IS THIS EQUIVALENT TO CDOT CLASS 1 BACKFILL OR THE GEOTECHNICAL

RECOMMENDATION?



Subject: COMMENT

Page Index: 7

Date: 1/28/2022 10:23:57 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 7

HOW DOES THE PRECAST FABRICATOR KNOW THE DIMENSIONS OF THE

HEADWALLS? SUGGEST PROVIDING BASIC ELEVATIONS AND DIMENSIONS TO ASSIST IN

SHOP DRAWING DEVELOPMENT.

Subject: COMMENT WHERE DOES THIS APPLY? Page Index: 7 WHERE DOES THIS APPLY? Date: 1/28/2022 10:23:57 AM Author: Alivia Plankis Color: Layer: Space: Page Label: 7 Subject: COMMENT WHERE DOES THIS APPLY? Page Index: 7 Date: 1/28/2022 10:23:57 AM EAL Author: Alivia Plankis Color: Layer: Space: Page Label: 7 Subject: COMMENT **GEOTECHNICAL REPORT RECOMMENDS 1.5:1** Page Index: 7 OR FLATTER. Date: 1/28/2022 10:23:57 AM Author: Alivia Plankis Color: Layer: Space: Page Label: 7 8 (11) Subject: Callout Do these details work with the steel plate arch? Page Index: 8 Provide sections to scale at the guardrails. Date: 1/25/2022 2:21:29 PM Author: dsdrice Color: Layer: Space: Page Label: 8 Subject: OUN Page Index: 8 Date: 1/25/2022 2:20:00 PM ARDRAIL MOUNTING DETA Author: dsdrice Color: Layer: Space: Page Label: 8 Subject: 6'-0" Page Index: 8 Date: 1/25/2022 2:20:31 PM Author: dsdrice Color: Layer: Space: Page Label: 8



Subject: Page Index: 8

Date: 1/25/2022 2:20:36 PM

Author: dsdrice

Color: Layer: Space: Page Label: 8

VARIES



Subject: Page Index: 8

Date: 1/25/2022 2:21:09 PM

Author: dsdrice

Color: Layer: Space: Page Label: 8

P FOR CONNECTIO



Subject: COMMENT

Page Index: 8

Date: 1/28/2022 10:24:13 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 8

DETAILS SEEM INCOMPLETE. WHAT IS THE HEIGHT OF THE CONCRETE ENCASEMENT? WHAT ARE THE DIMENSIONS AND HEIGHT OF THE OF THE CONCRETE PEDESTALS?

IS REINFORCEMENT NEEDED?

WHERE ARE THESE MOUNTING DETILS TO BE

USED?



Subject: COMMENT

Page Index: 8

Date: 1/28/2022 10:24:13 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 8

NEED TO PROVIDE THE ACTUAL M-STD INTENDED. THERE IS MORE THAN ONE M-606.



Subject: COMMENT

Page Index: 8

Date: 1/28/2022 10:24:13 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 8

NEED TO PROVIDE THE ACTUAL M-STD INTENDED. THERE IS MORE THAN ONE M-606.



Subject: COMMENT

Page Index: 8

**Date:** 1/28/2022 10:24:13 AM

Author: Alivia Plankis

Color: Layer:
Space:
Page Label: 8

UNCLEAR WHAT YOU ARE REFERRING TO

HERE.

Subject: COMMENT

Page Index: 8

Date: 1/28/2022 10:24:13 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 8 REFERENCE LOCATION OF THIS DETAIL.

Subject: COMMENT

Page Index: 8

Date: 1/28/2022 10:24:13 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 8 CONFRIM SIDEWALK WIDTH SHOWN HERE

WITH PLAN VIEWS

9 (4)

WINGWALL ALSO?

Subject: COMMENT

Page Index: 9

Date: 1/28/2022 10:24:50 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 9

WINGWALL ALSO?



Subject: COMMENT

Page Index: 9

Date: 1/28/2022 10:24:50 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 9

RECOMMEND MORE THAN ONE FOR RAILS

OVER 80-FT IN LENGTH

Subject: COMMENT

Page Index: 9

Date: 1/28/2022 10:24:50 AM

Author: Alivia Plankis

Color: Laver: Space: Page Label: 9 WHERE? IS THIS THE FIXED JOINT DETAIL?

Subject: COMMENT Page Index: 9

Date: 1/28/2022 10:24:50 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 9 **EPC ENGINEERING CRITERIA MANUAL** SECTIN 2.5 STATES THAT RAILINGS SHALL NOT HAVE OPENINGS LARGE ENOUGH TO PASS A 4-INCH SPHERE. THIS IS CONSISTENT WITH AAHSTO AND CDOT CRITERIA FOR PEDESTRIAN RAILINGS. IT SHOULD BE DISCUSSED WITH THE COUNTY IF THE RAILINGS ON THE WINGWALLS AND

HEADWALLS ARE CONSIDERED PEDESTRIAN RAILINGS. SIDEWALKS ARE PARALLEL TO SOME WINGWALLS AND THE WALLS ARE WITHIN APPROX. 10' FT. OR LESS IN SOME

LOCATIONS.



Subject: COMMENT Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 10

Check dimension. Does not correlate with the 70'-0" dimension in Section C-C.



Subject: COMMENT

Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 10

Check dimension. Does not correlate with the 30'-0" dimension in Section C-C.



Subject: COMMENT

Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 10

Clarify sheet reference.



Subject: COMMENT

Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 10

Clarify sheet reference.



Subject: COMMENT

Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 10

Specifications were not provided for review.



Subject: COMMENT Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 10

Check dimension. Does not correlate with the

20'-0" dimension in Plan view.



Subject: COMMENT Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer:
Space:
Page Label: 10

Check dimension. Does not correlate with the

60'-0" dimension in Plan view.



Subject: COMMENT Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer:
Space:
Page Label: 10

Is the location of this section cut in the right place for what is shown in the Section B-B detail?



Subject: DELETION Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 10

TO CROUTED ENGINEER PLACEMENT

AND SHORE CREAT MARK St. | SAME ST-SE

Subject: COMMENT Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 10

Clarify this reference, which criteria manual?



Subject: COMMENT Page Index: 10

**Date:** 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 10

Clarify the thickness of the bedding



Subject: COMMENT Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 10

What does this reference mean?



Subject: COMMENT Page Index: 10

Date: 1/28/2022 10:26:05 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 10 Consider adding existing/pr. contours further outside of the riprap view to more clearly show

how the drop structure is tying in.

## 11 (14)



Subject: COMMENT

Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Check dimension. Does not correlate with the 20'-0" dimension in Plan view.



Subject: DELETION

Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11



Subject: COMMENT

Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Check dimension. Does not correlate with the

30'-0" dimension in Section C-C.



Subject: COMMENT

Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Is this the correct elevation? If this is the 4' Drop Structure, plan sheet C301 shows a crest elevation

of 93.0



Subject: COMMENT Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Check dimensions. Does not match Plan view.



Subject: COMMENT

Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Clarify sheet reference.



Subject: COMMENT

Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Delete ":1". Not needed when showing rise and run

in section.

Slope appears to be 4:1 with 20' run and 5' rise

dimensioned in this section.



Subject: COMMENT

Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Is this correct typical slope of 5:1? Dimensions in Section C-C indicate 4:1.



Subject: COMMENT

Page Index: 11 Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 These three dimensions do not add up to 118'-0".



Subject: COMMENT Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 What is this dimensioning to?



Subject: COMMENT Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

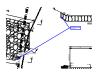
Color: Layer: Space: Page Label: 11 What is this dimensioning to?

Subject: COMMENT Page Index: 11

Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 What does this reference mean?



Subject: COMMENT

Page Index: 11 Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Check riprap limits against section B-B, looks like

they extend further.



Subject: COMMENT

Page Index: 11 Date: 1/28/2022 10:26:34 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 11 Consider adding existing/pr. contours further outside of the riprap view to more clearly show

how the drop structure is tying in.

12 (5)



Subject: COMMENT Page Index: 12

Date: 1/28/2022 10:26:56 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 12 This is shown on Sheet C301. Why repeat here?



Subject: COMMENT Page Index: 12

Date: 1/28/2022 10:26:56 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 12 Does not match either crest elevation on Sheets

C301 & C302.



Subject: COMMENT Page Index: 12

Date: 1/28/2022 10:26:56 AM

Author: Alivia Plankis

Color: Layer: Space: Page Label: 12 Where is this section cut? Is this intended to be a detail blow up of part of Section C-C on sheets

C301 & C302?

FOR GRADE C
STR

Sheet Pile Size?
What is total
length needed?

FOR GRADE C SUBject: COMMENT Page Index: 12

Page Index: 12 Date: 1/28/2022 10:26:56 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 12

Sheet Pile Size?

What is total length needed?

Subject: COMMENT

Page Index: 12 Date: 1/28/2022 10:26:56 AM

Author: Alivia Plankis

Color: Layer: Space:

Page Label: 12

This riprap is not shown on the drop structure

details.

