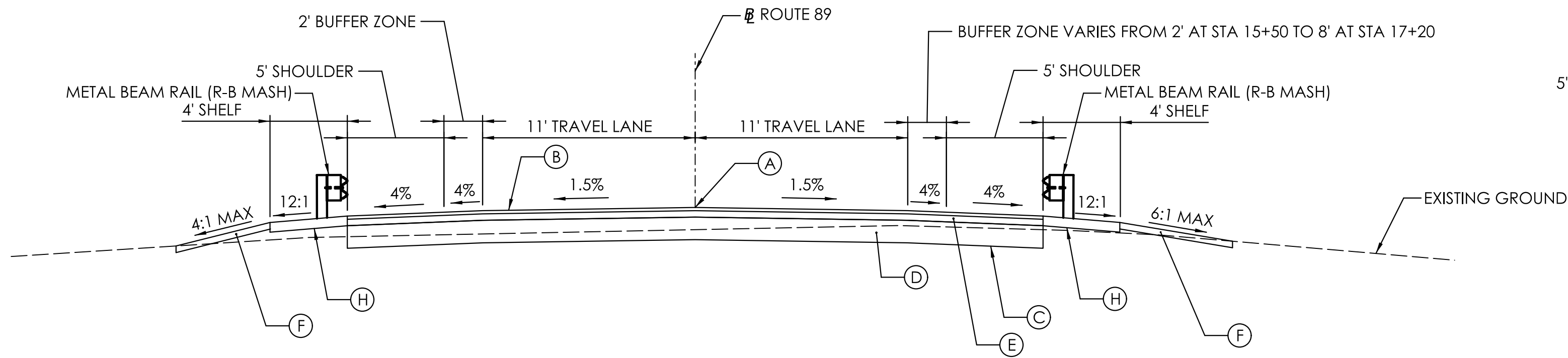
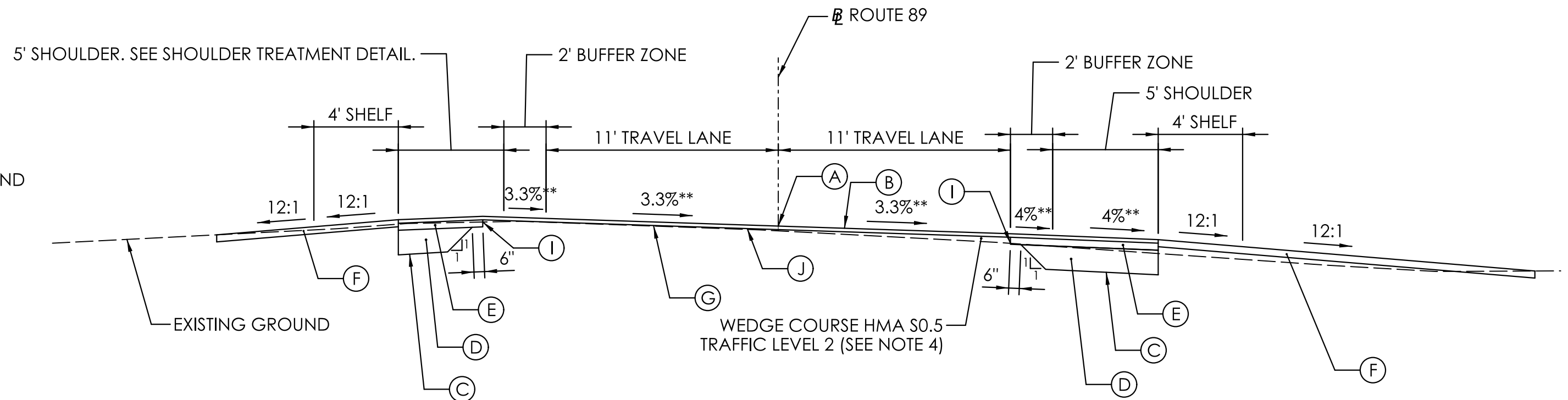
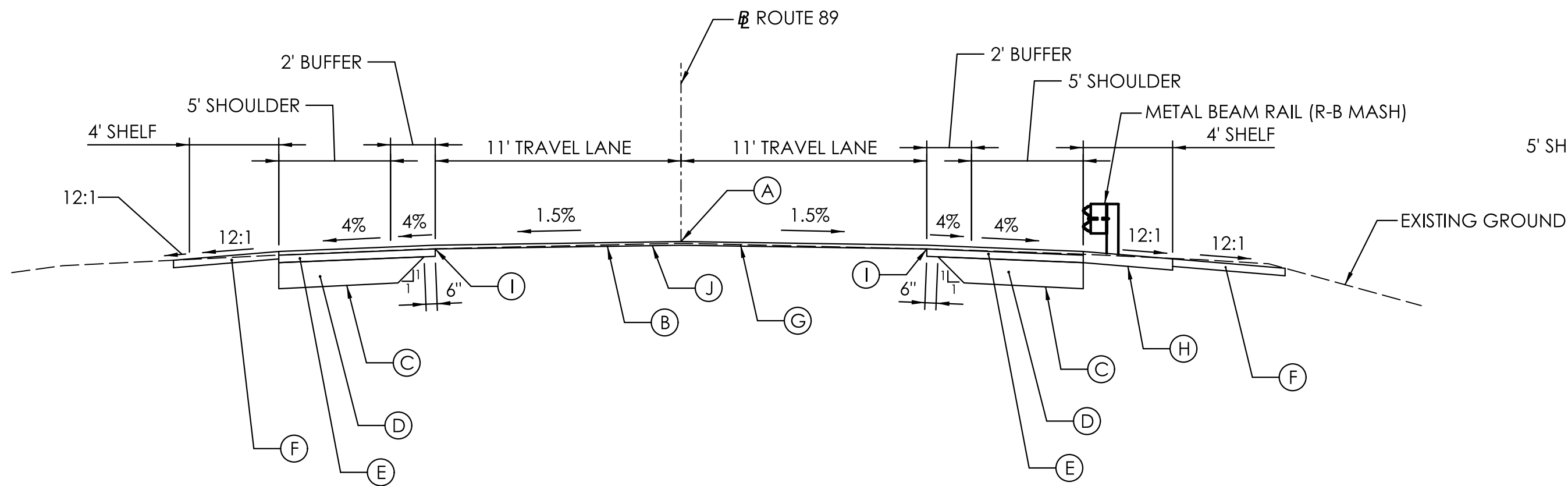




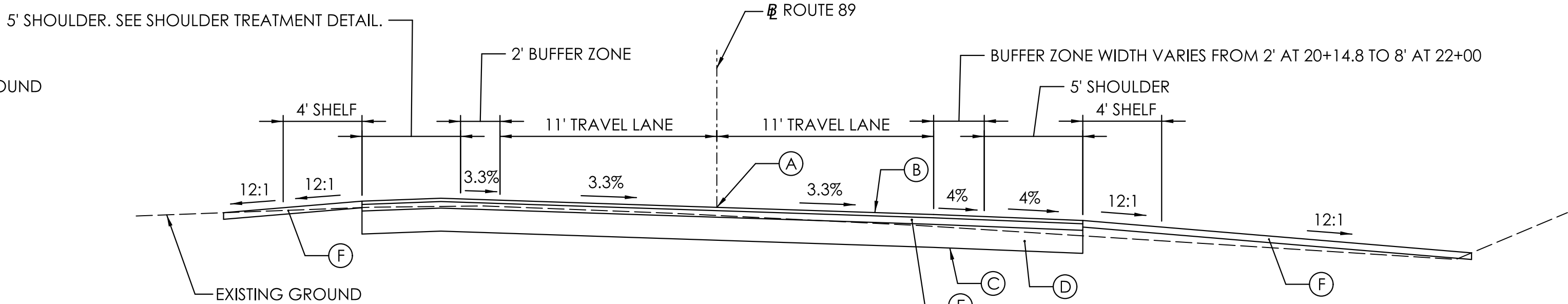
ROUTE 89
FULL DEPTH ROADWAY CONSTRUCTION
NORMAL CROWN (SEE NOTE 3)
STA 13+62 TO STA 17+28.4
AND 19+58.5 TO 20+14.8
SCALE: 1"=5'



ROUTE 89
ROADWAY WIDENING
FULL SUPERELEVATION
STA 22+00 TO STA 23+95.8
**CROSS SLOPES WILL VARY TO MATCH EXISTING FROM 23+50 TO LIMITS OF CONSTRUCTION
SCALE: 1"=5'



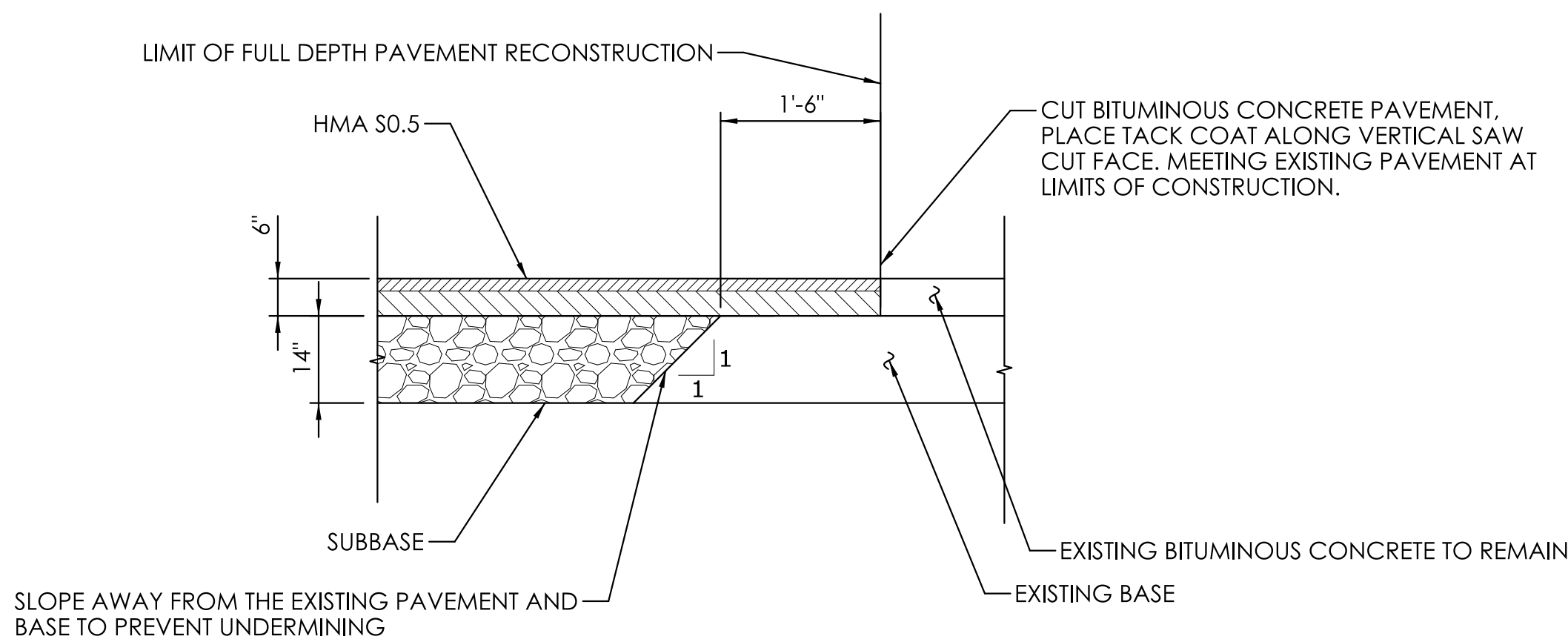
ROUTE 89
ROADWAY WIDENING
NORMAL CROWN
STA 11+27 TO STA 13+62
*CROSS SLOPES WILL VARY TO MATCH EXISTING FROM 11+50 TO 11+27.
SCALE: 1"=5'



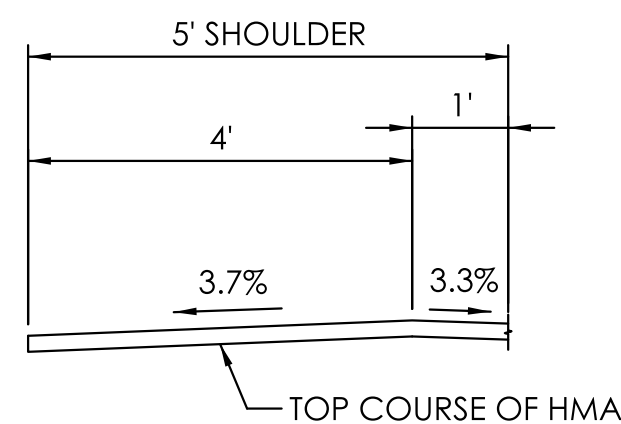
ROUTE 89
FULL DEPTH ROADWAY CONSTRUCTION
FULL SUPERELEVATION (SEE NOTE 3)
STA 21+05.8 TO STA 22+00
SCALE: 1"=5'

LEGEND

- (A) POINT OF APPLIED GRADE
- (B) 2" HMA S0.5 (TRAFFIC LEVEL 2) PLACED IN ONE LIFT
- (C) FORMATION OF SUBGRADE
- (D) 14" SUBBASE
- (E) 4" HMA S0.5 (TRAFFIC LEVEL 2) PLACED IN TWO LIFTS
- (F) 4" TURF ESTABLISHMENT - LAWN AND TOPSOIL
- (G) FINE MILLING OF BITUMINOUS CONCRETE (0" TO 4")
- (H) 6" PROCESSED AGGREGATE
- (I) CUT BITUMINOUS CONCRETE PAVEMENT
- (J) NON-TRACKING ASPHALT TACK COAT



ROADWAY PAVEMENT TRANSITION DETAIL
SCALE: N.T.S



**SHOULDER TREATMENT ON
HIGH SIDE OF BANK**
SCALE: 1/2"=1'-0"

NOTES:

- REFER TO STRUCTURE SUBSET FOR TYPICAL SECTIONS OF APPROACH SLAB FROM 17+28.4 TO 17+44.4 AND 19+42.5 TO 19+58.5.
- REFER TO STRUCTURE SUBSET FOR TYPICAL SECTIONS OF BRIDGE FROM 17+44.4 TO 19+42.5.
- TRANSITION FROM NORMAL CROWN TO FULL SUPERELEVATION OCCURS FROM 20+14.8 TO 21+05.8.
- WEDGE COURSE HMA S0.5 TRAFFIC LEVEL 2 (PLACED BETWEEN 1.0" - 3.5" PER LIFT, AS NEEDED TO DEVELOP REQUIRED CROSS SLOPE

REV.	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:	ADA	ADICore Associates, P.C. 699 Clinton Avenue Bridgeport, CT 06604 203-696-0444 www.adicoreinc.com	
DESIGNER/DRAFTER: AMW	CHECKED BY: JVS	SCALE AS NOTED	



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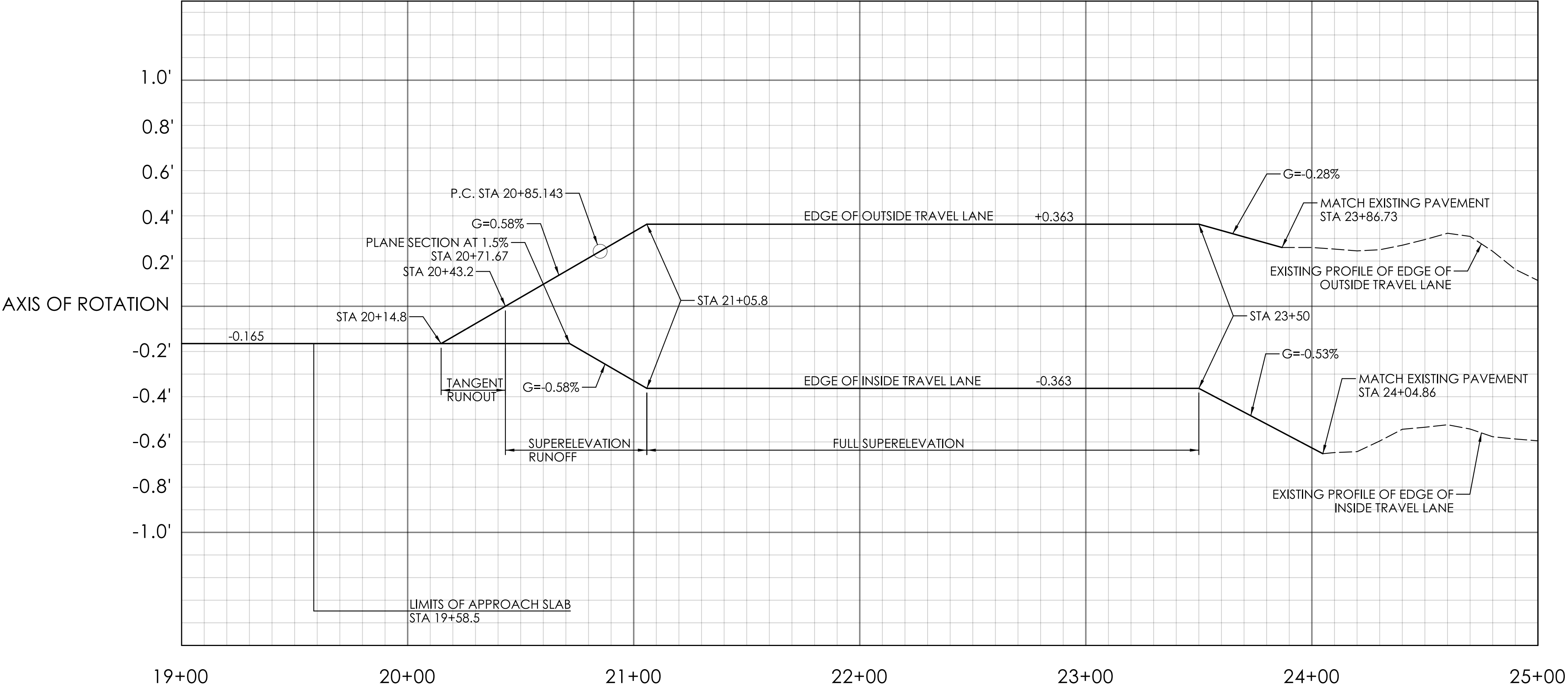
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**REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84**

TOWN(S):
ASHFORD AND UNION

DRAWING TITLE:
**ROUTE 89 TYPICAL
ROADWAY SECTIONS**

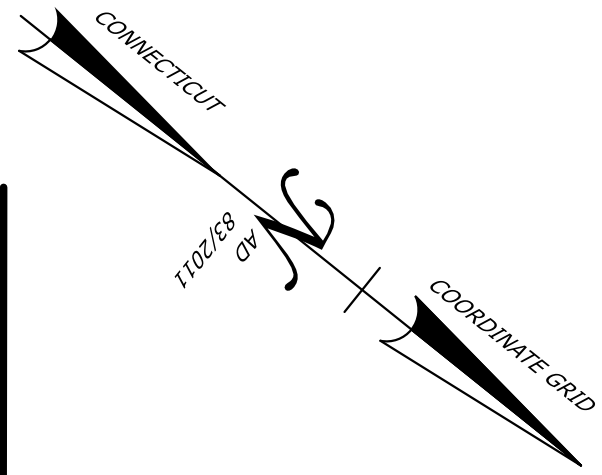
PROJECT NO.:
0145-0106

DRAWING NO.:
TYP-01
SHEET NO.:
03.03

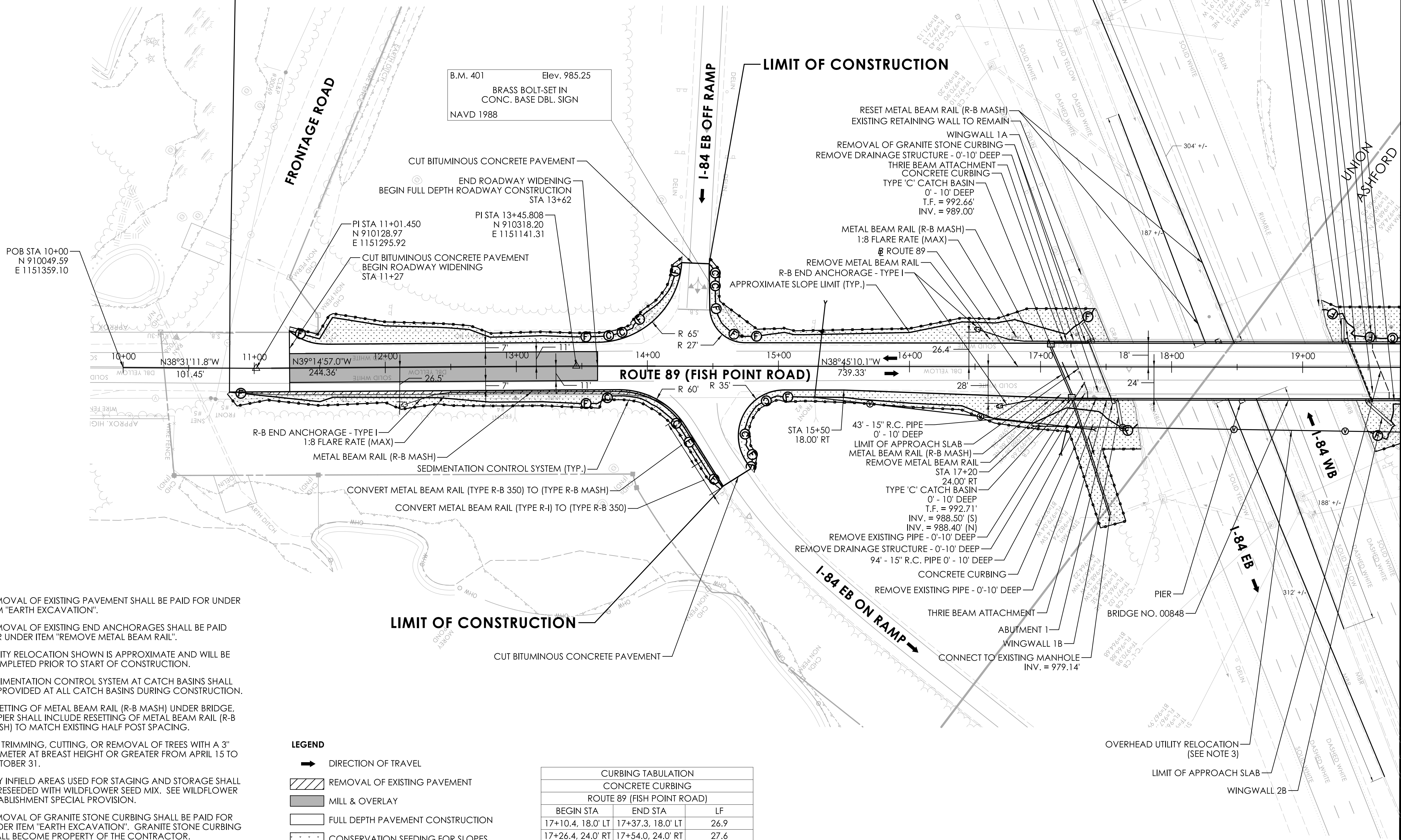


REV	DATE	REVISION DESCRIPTION

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DESIGNER/DRAFTER: AMW		REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER INTERSTATE 84		SUPERELEVATION DIAGRAM ROUTE 89		TYP-02	
CHECKED BY: JVS		TOWN(S):		PROJECT NO.:		SHEET NO.:	
		ASHFORD AND UNION		0145-0106		03.04	



BEGIN STATE PROJECT NO. 0145-0106
STA 10+81.2
MATCH EXISTING PAVEMENT
N 910113.142
E 1151308.512



- NOTES:
- REMOVAL OF EXISTING PAVEMENT SHALL BE PAID FOR UNDER ITEM "EARTH EXCAVATION".
 - REMOVAL OF EXISTING END ANCHORAGES SHALL BE PAID FOR UNDER ITEM "REMOVE METAL BEAM RAIL".
 - UTILITY RELOCATION SHOWN IS APPROXIMATE AND WILL BE COMPLETED PRIOR TO START OF CONSTRUCTION.
 - SEDIMENTATION CONTROL SYSTEM AT CATCH BASINS SHALL BE PROVIDED AT ALL CATCH BASINS DURING CONSTRUCTION.
 - RESETTING OF METAL BEAM RAIL (R-B MASH) UNDER BRIDGE, AT PIER SHALL INCLUDE RESETTING OF METAL BEAM RAIL (R-B MASH) TO MATCH EXISTING HALF POST SPACING.
 - NO TRIMMING, CUTTING, OR REMOVAL OF TREES WITH A 3" DIAMETER AT BREAST HEIGHT OR GREATER FROM APRIL 15 TO OCTOBER 31.
 - ANY INFELD AREAS USED FOR STAGING AND STORAGE SHALL BE RESEED WITH WILDFLOWER SEED MIX. SEE WILDFLOWER ESTABLISHMENT SPECIAL PROVISION.
 - REMOVAL OF GRANITE STONE CURBING SHALL BE PAID FOR UNDER ITEM "EARTH EXCAVATION". GRANITE STONE CURBING SHALL BECOME PROPERTY OF THE CONTRACTOR.

LEGEND

➔ DIRECTION OF TRAVEL

▨ REMOVAL OF EXISTING PAVEMENT

■ MILL & OVERLAY

□ FULL DEPTH PAVEMENT CONSTRUCTION

░ CONSERVATION SEEDING FOR SLOPES

CURBING TABULATION			
CONCRETE CURBING			
ROUTE 89 (FISH POINT ROAD)			
BEGIN STA	END STA	LF	
17+10.4, 18.0' LT	17+37.3, 18.0' LT	26.9	
17+26.4, 24.0' RT	17+54.0, 24.0' RT	27.6	

REV	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:

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www.adacoreassoc.com

0 40' 80'

HORIZONTAL SCALE
1" = 40'

CTDOT

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PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

ROADWAY PLAN - 1

PROJECT NO.:

0145-0106

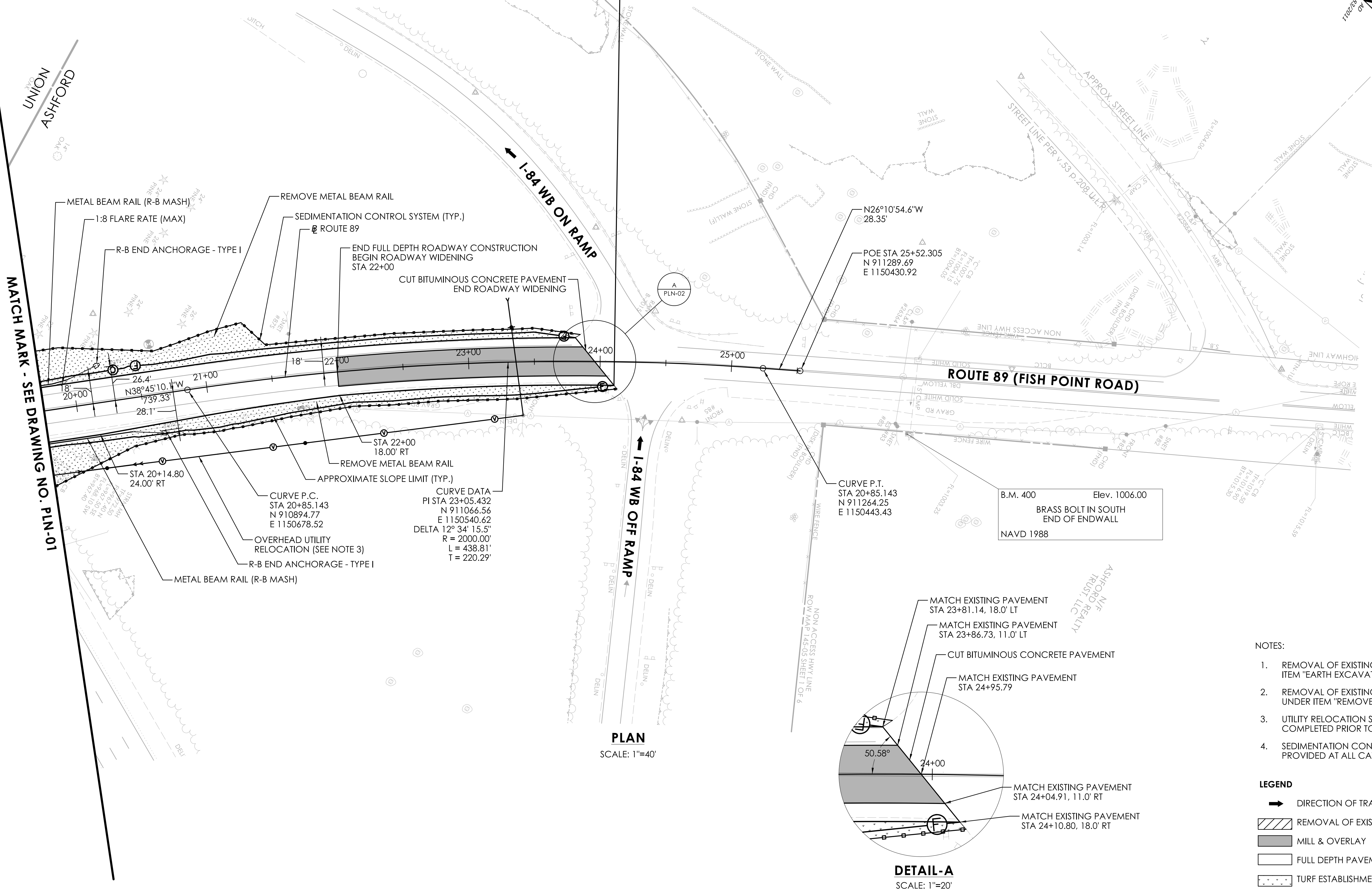
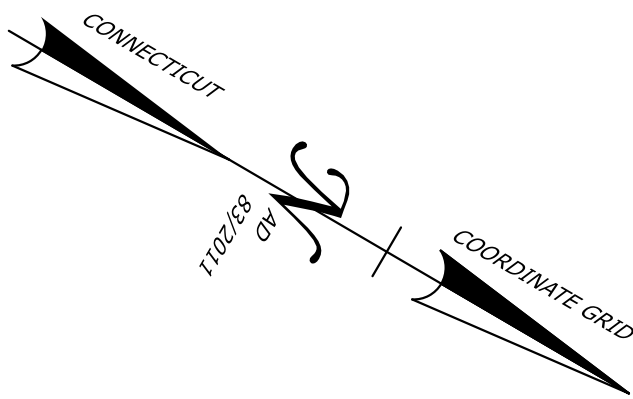
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PLN-01

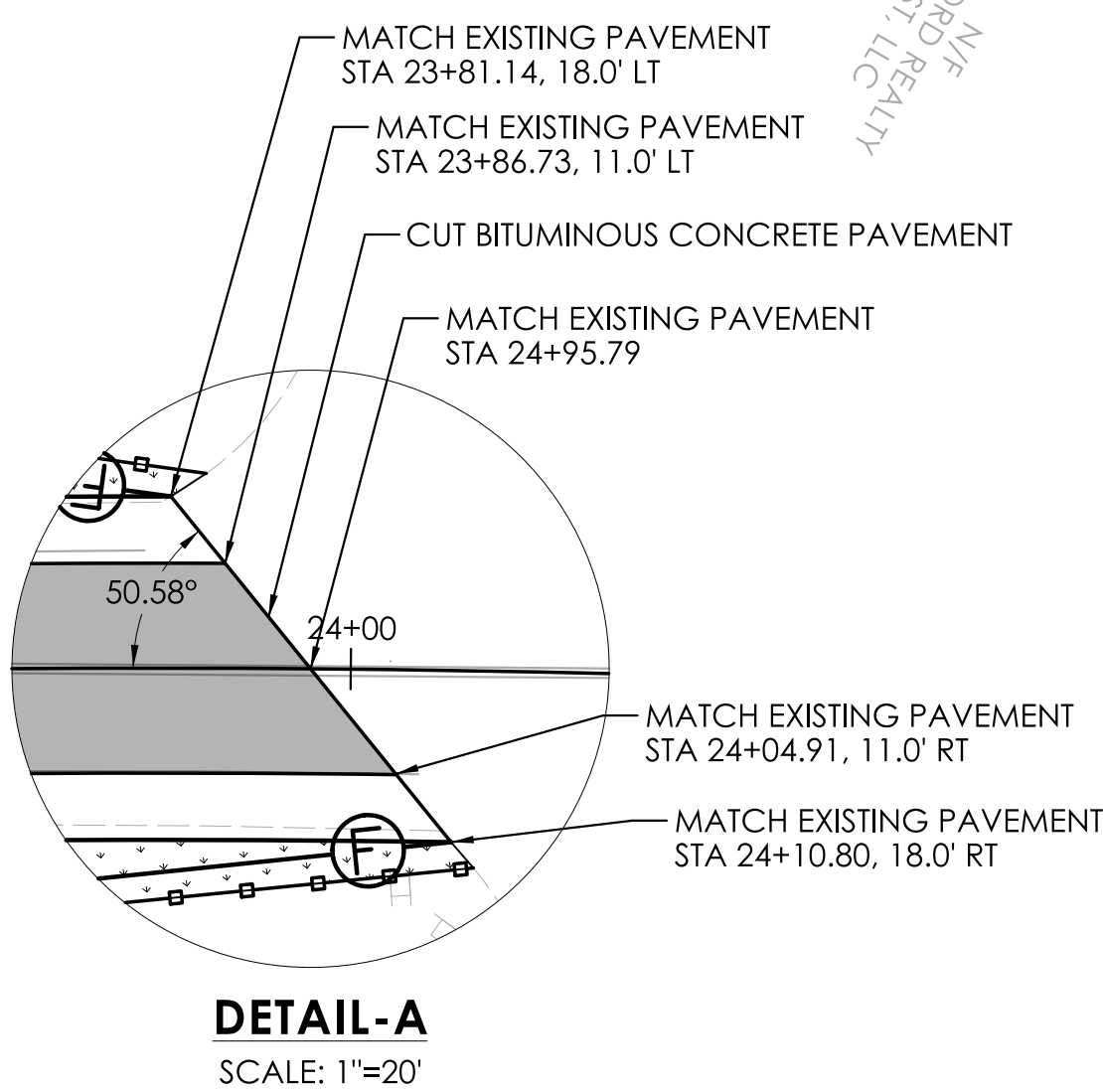
SHEET NO.:

03.05

END STATE PROJECT NO. 0145-0106
STA 24+10.80
MATCH EXISTING PAVEMENT
N 911164.167
E 1150496.202



PLAN
SCALE: 1"=40'



DETAIL-A
SCALE: 1"=20'

- NOTES:
- REMOVAL OF EXISTING PAVEMENT SHALL BE PAID FOR UNDER ITEM "EARTH EXCAVATION".
 - REMOVAL OF EXISTING END ANCHORAGES SHALL BE PAID FOR UNDER ITEM "REMOVE METAL BEAM RAIL".
 - UTILITY RELOCATION SHOWN IS APPROXIMATE AND WILL BE COMPLETED PRIOR TO START OF CONSTRUCTION.
 - SEDIMENTATION CONTROL SYSTEM AT CATCH BASINS SHALL BE PROVIDED AT ALL CATCH BASINS DURING CONSTRUCTION.

- LEGEND
- DIRECTION OF TRAVEL
 - REMOVAL OF EXISTING PAVEMENT
 - MILL & OVERLAY
 - FULL DEPTH PAVEMENT CONSTRUCTION
 - TURF ESTABLISHMENT - LAWN

REV.	DATE	REVISION DESCRIPTION

REV.	DATE	REVISION DESCRIPTION

LEGEND
➔ DIRECTION OF TRAVEL

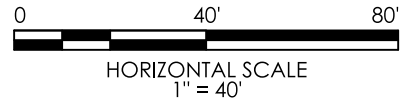
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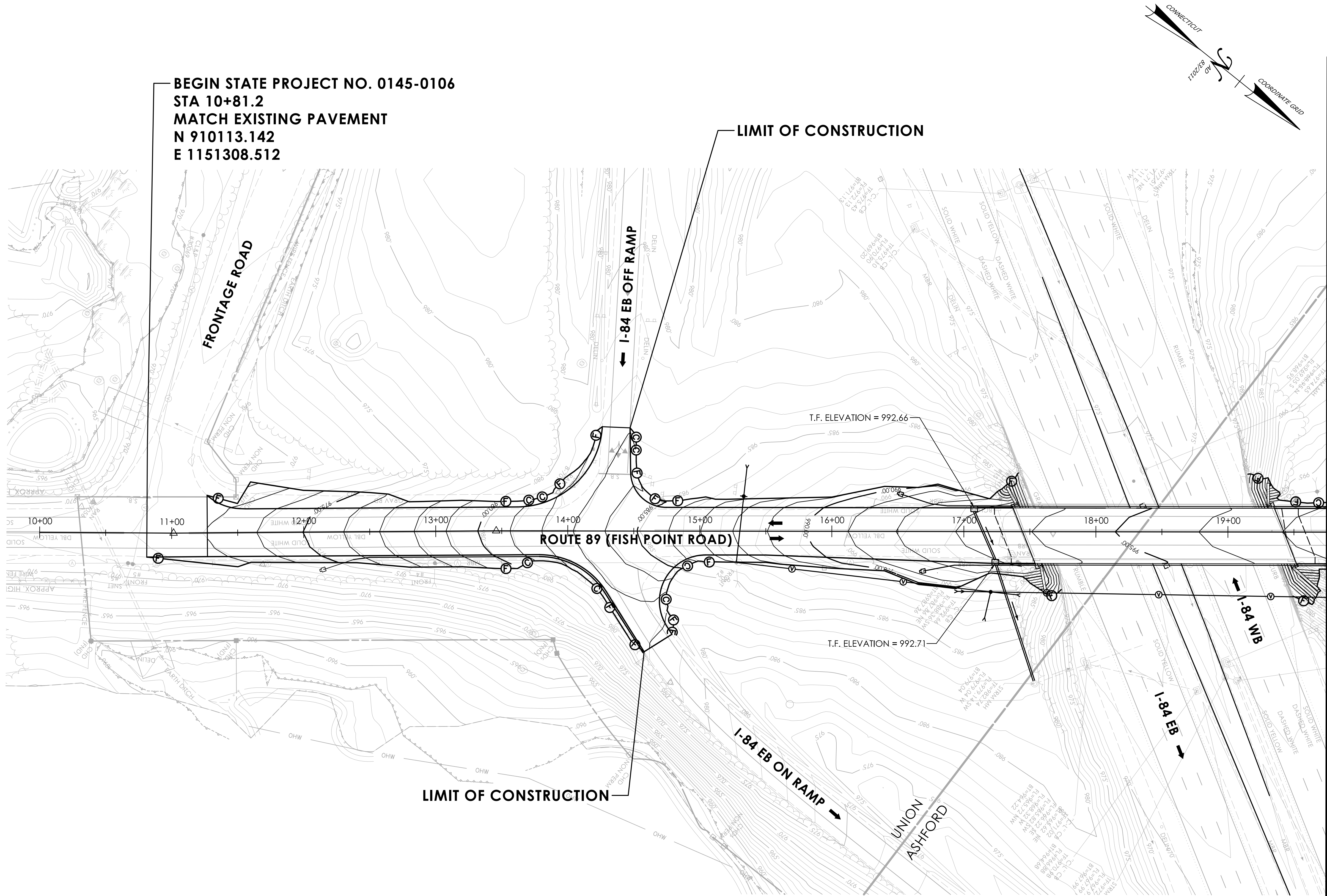
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**REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84**

TOWN(S):
ASHFORD AND UNION

DRAWING TITLE:
GRADING PLAN - 1

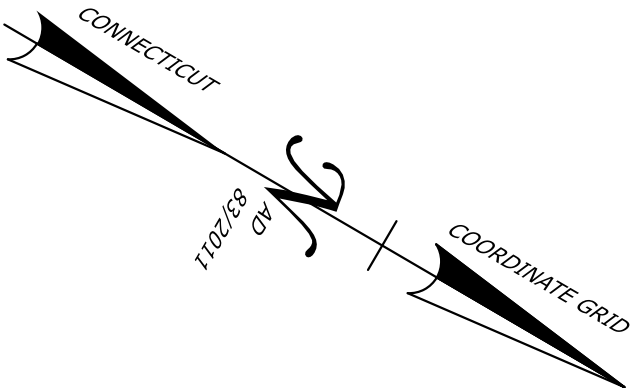
PROJECT NO.:
0145-0106

DRAWING NO.:
GPN-01
SHEET NO.: 03.07



MATCH MARK - SEE DRAWING NO. GPN-02

END STATE PROJECT NO. 0145-0106
STA 24+10.80
MATCH EXISTING PAVEMENT
N 911164.167
E 1150496.202



LEGEND
➔ DIRECTION OF TRAVEL

REV	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:
DESIGNER/DRAFTER: AMW
CHECKED BY: JVS

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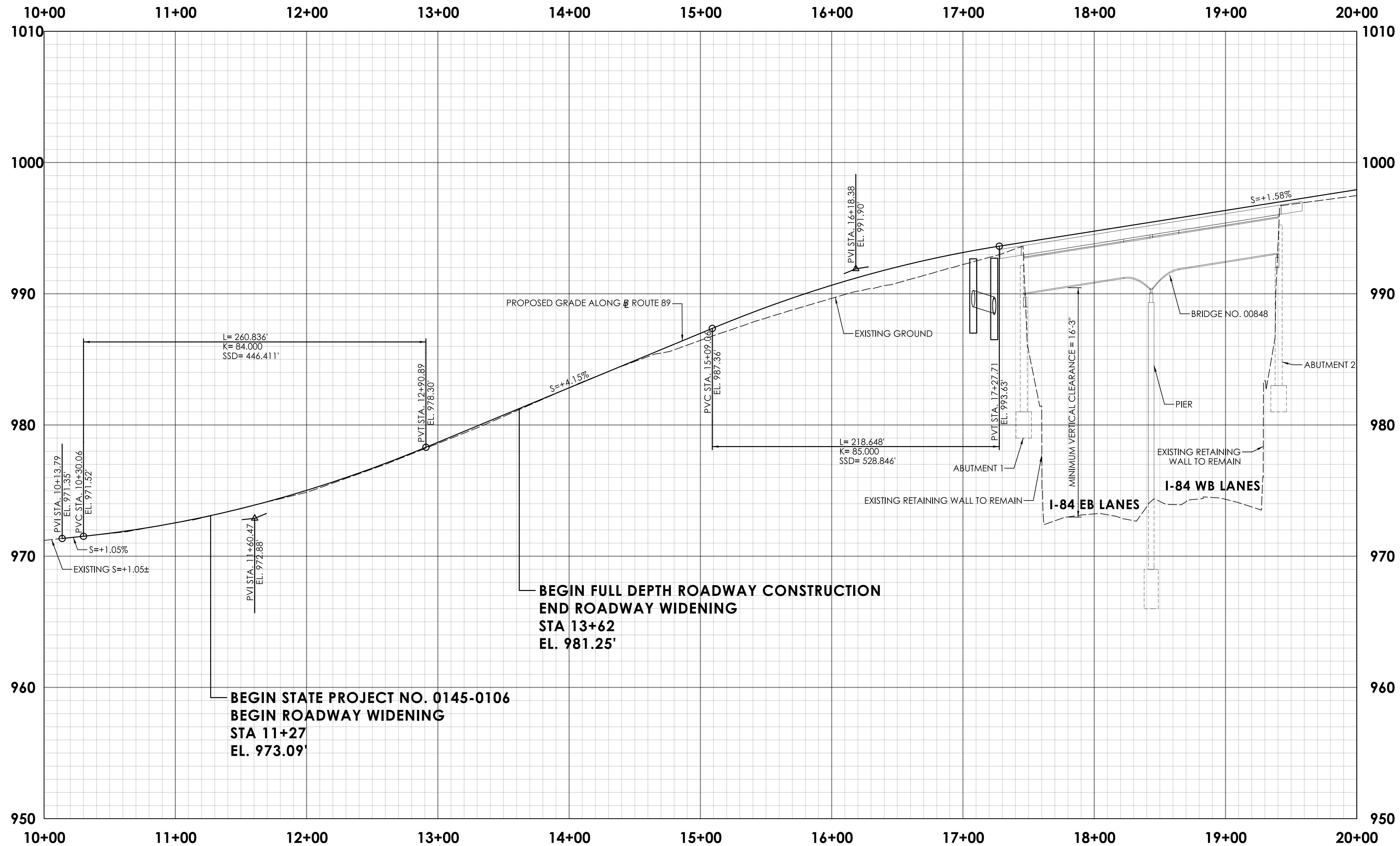
PROJECT TITLE:
**REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84**

TOWN(S):
ASHFORD AND UNION

DRAWING TITLE:
GRADING PLAN - 2

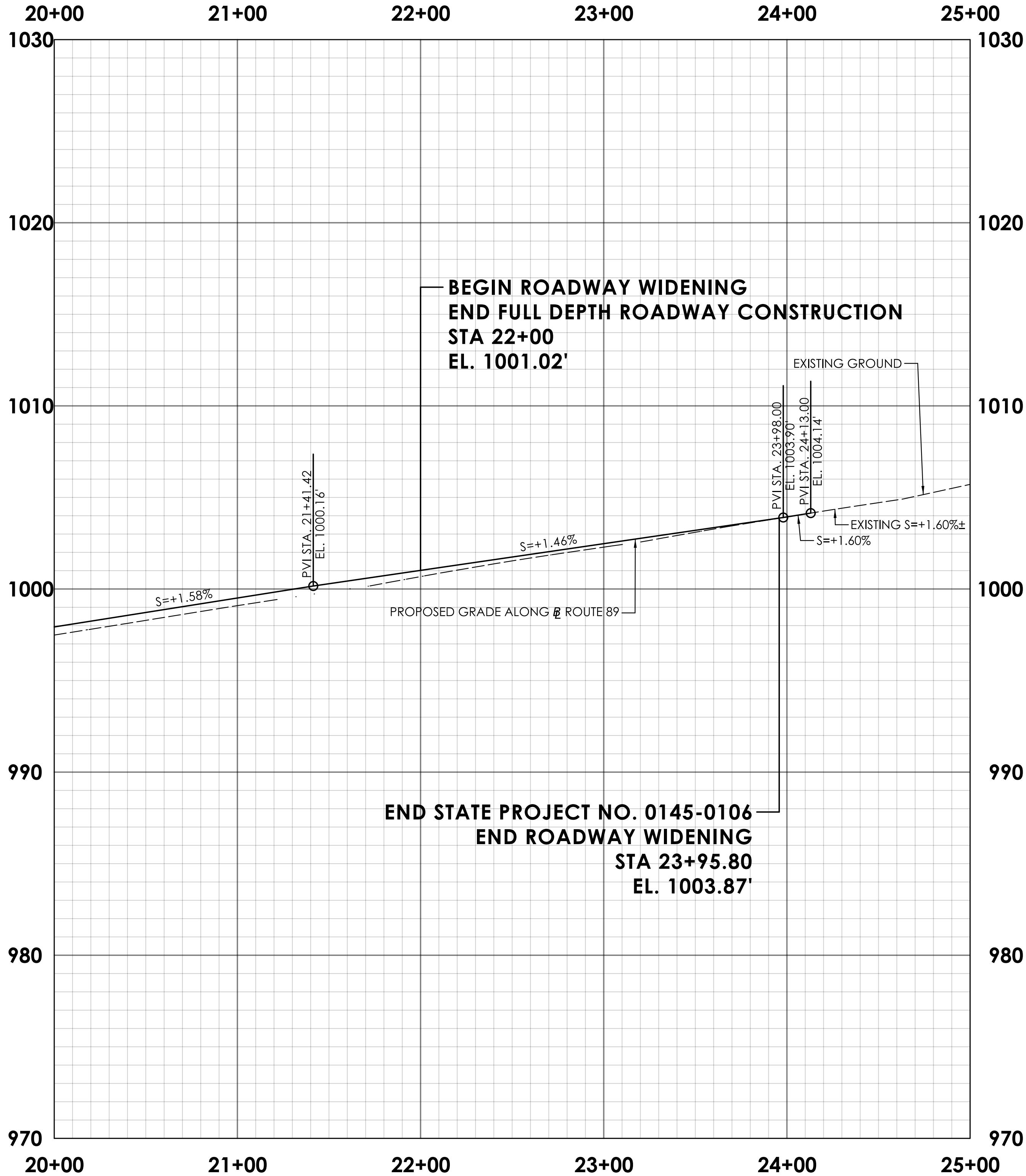
PROJECT NO.:
0145-0106

DRAWING NO.:
GPN-02
SHEET NO.: 03.08

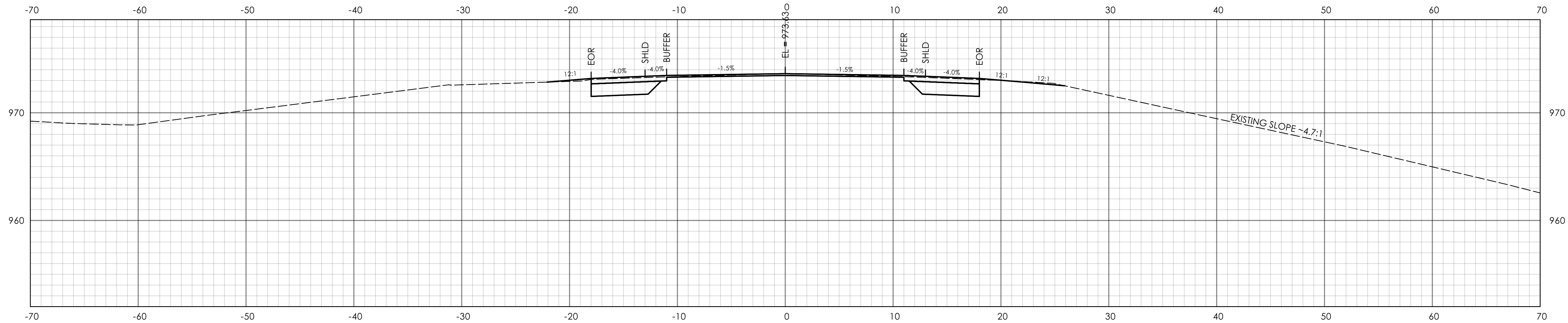


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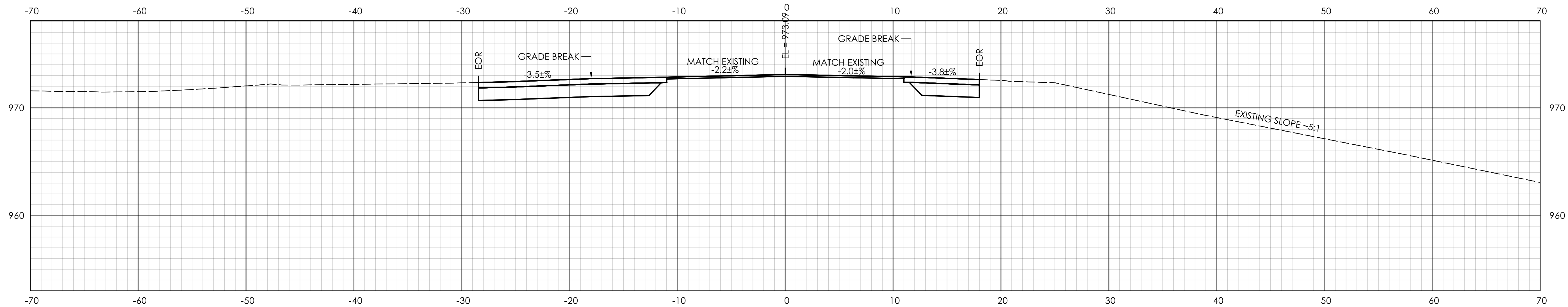
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ADA A.D. Casare Associates, P.C. 699 Clinton Avenue Bridgeport, CT 06604 203-696-0444 www.adcasarepc.com		REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER INTERSTATE 84		ROADWAY PROFILE ROUTE 89 - 2		0145-0106		PRO-02	
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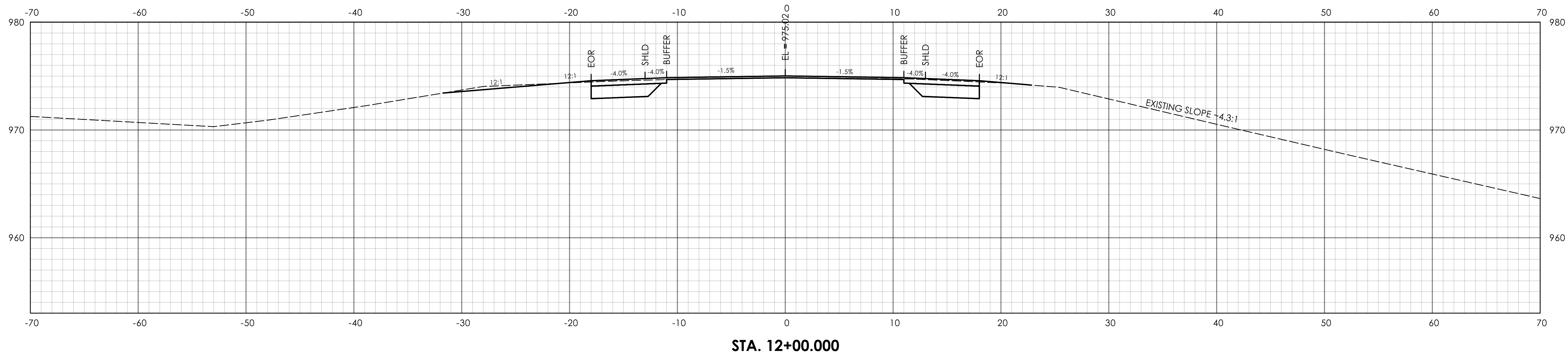
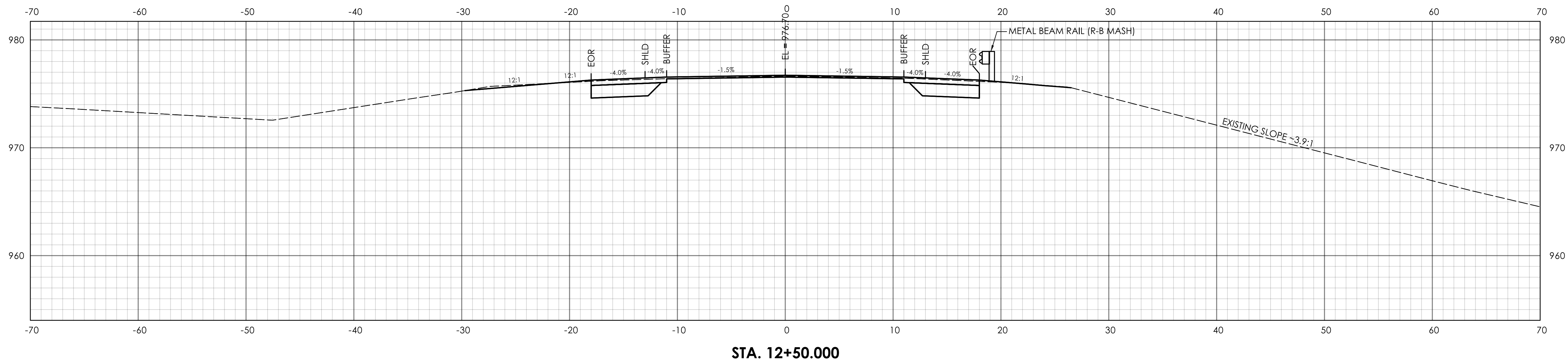


STA. 11+50.000

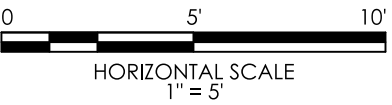


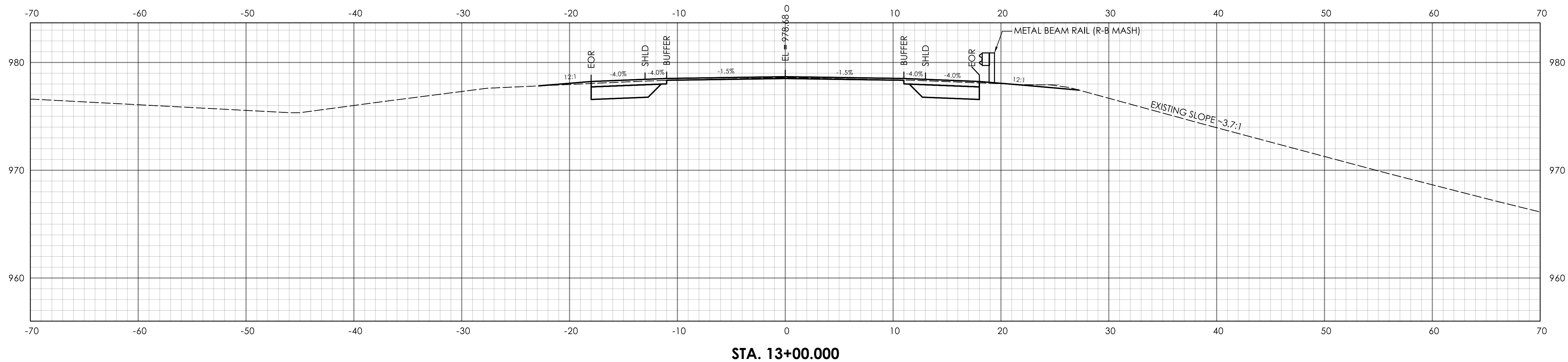
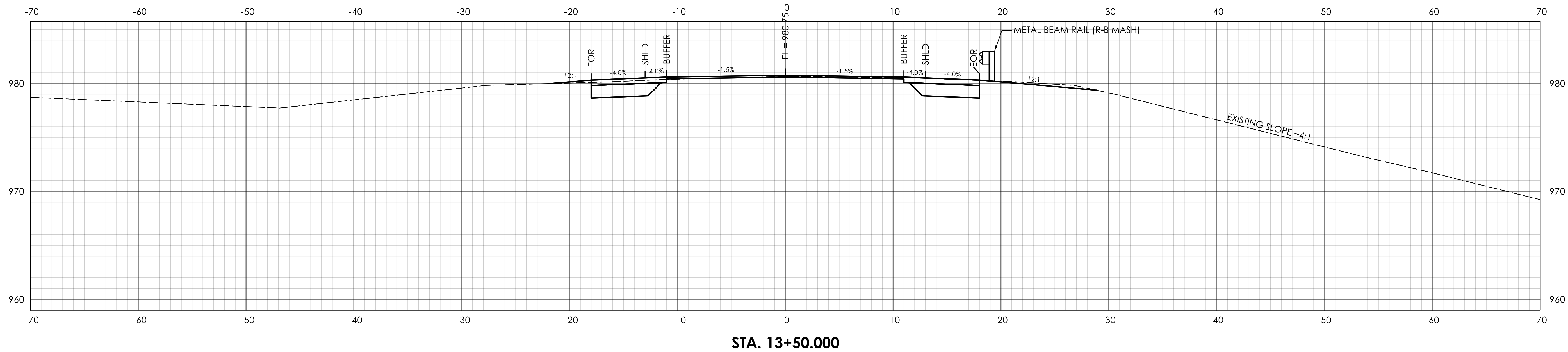
STA. 11+27.000

REV.	DATE	REVISION DESCRIPTION

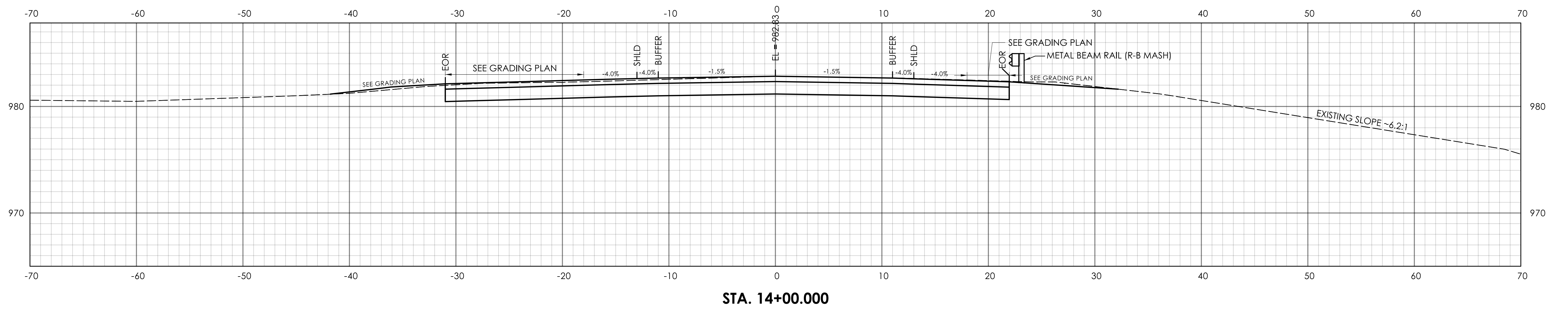
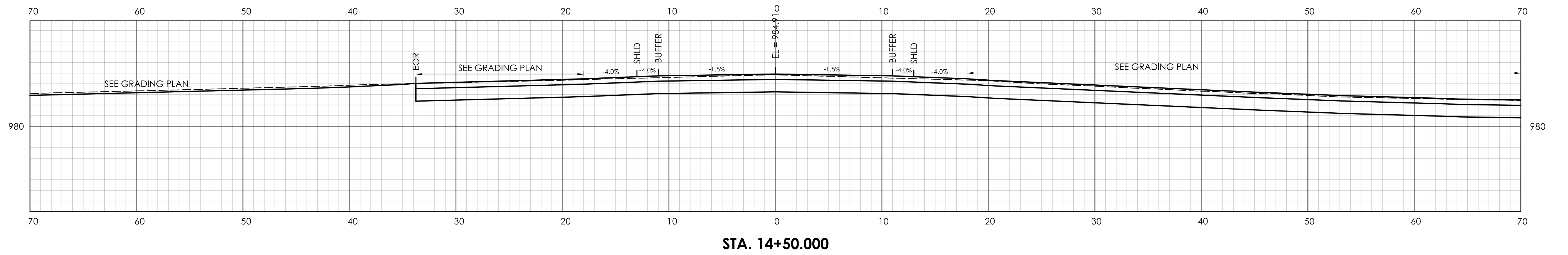
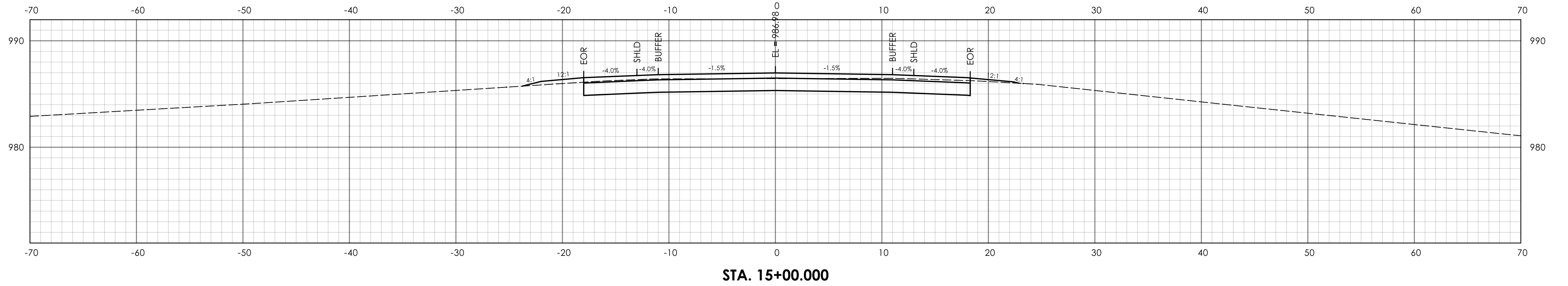


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DESIGNER/DRAFTER: AMW		CHECKED BY: JVS																SHEET NO.: 03.13	



REV.	DATE	REVISION DESCRIPTION



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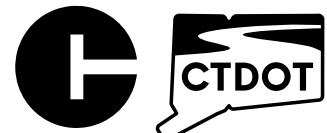
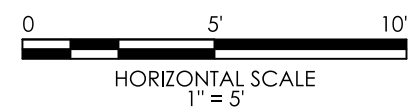
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PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

CROSS SECTIONS - 04

PROJECT NO.:

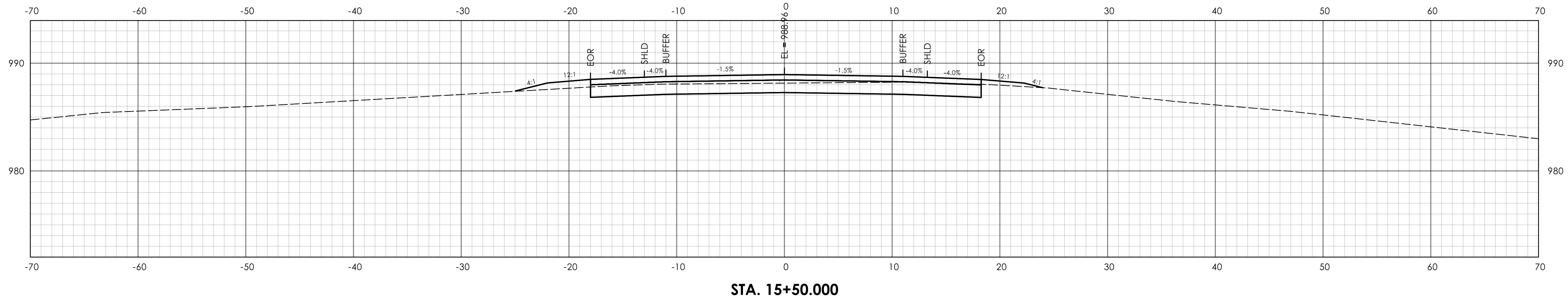
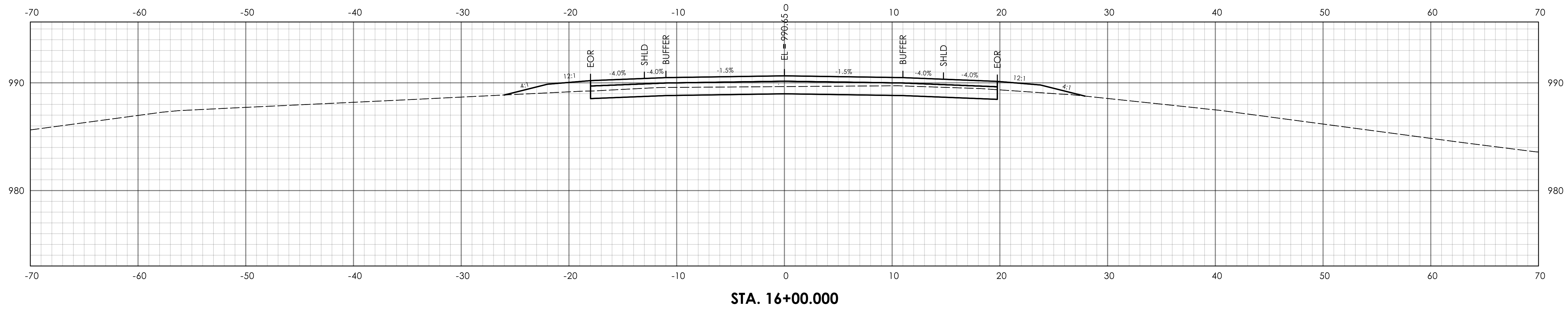
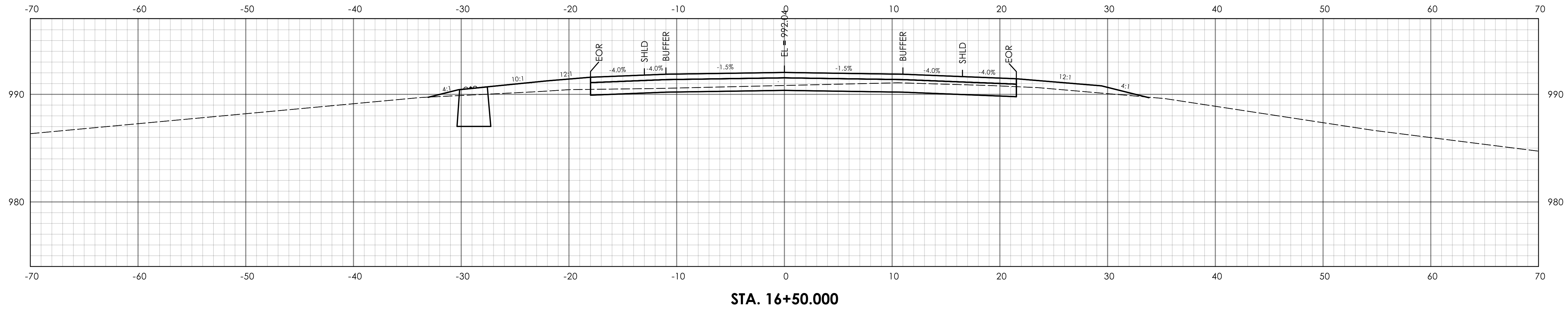
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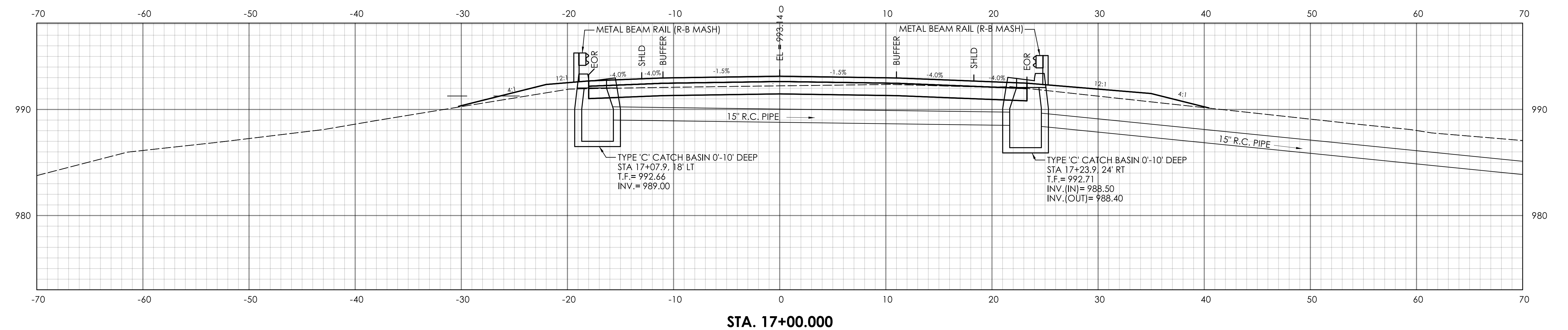
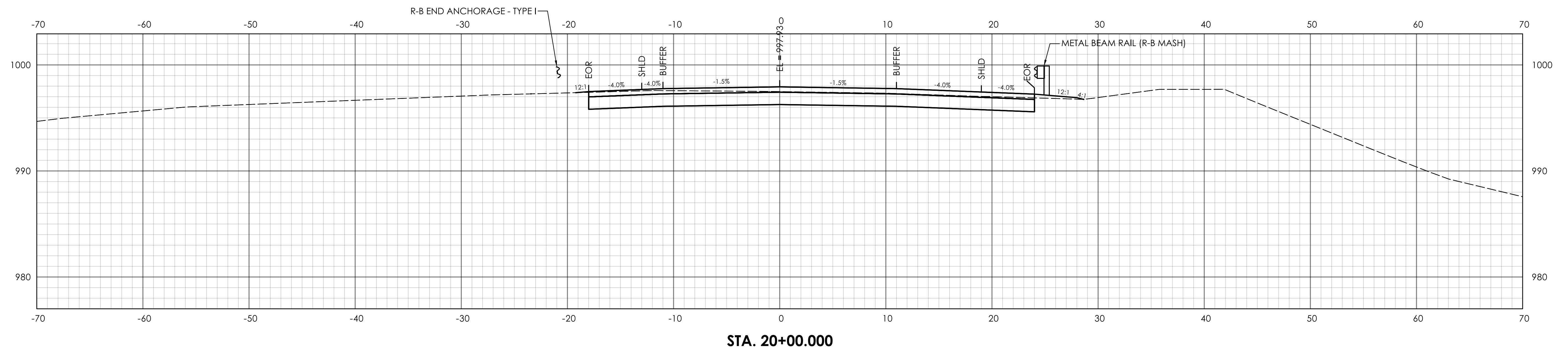
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SHEET NO.:

03.15



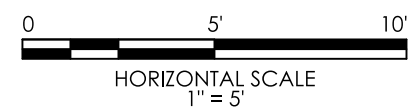
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PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

CROSS SECTIONS - 06

PROJECT NO.:

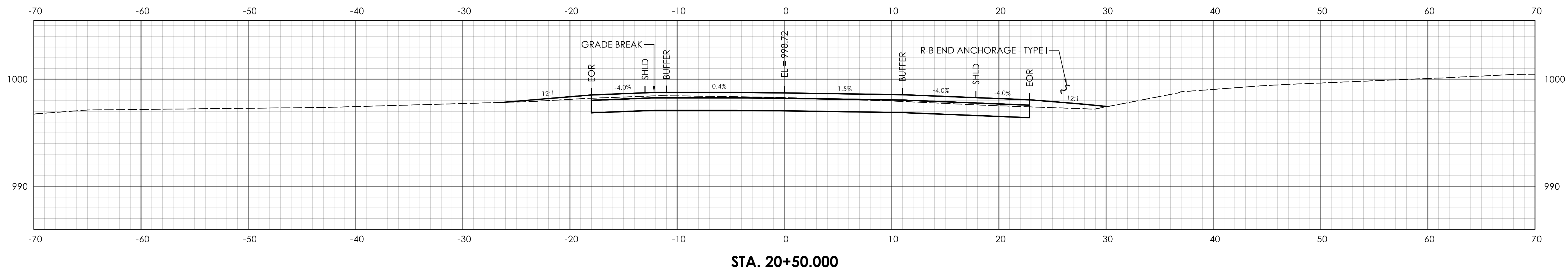
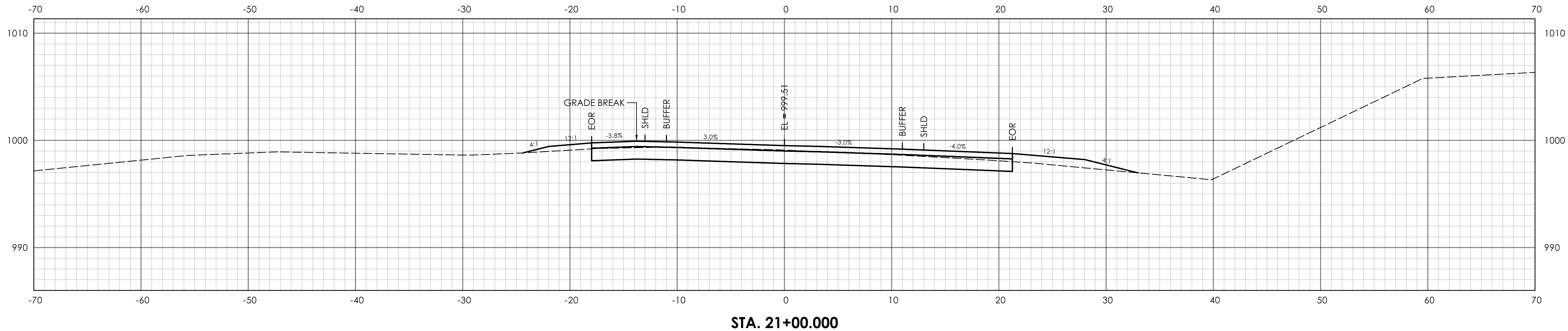
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DRAWING NO.:

NG NO.:
XSC-06

SHEET NO.: 03.17

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PLOTTED DATE: 3/21/2025



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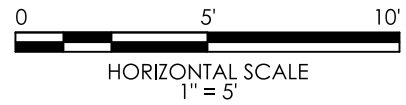
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PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

CROSS SECTIONS - 07

PROJECT NO.:

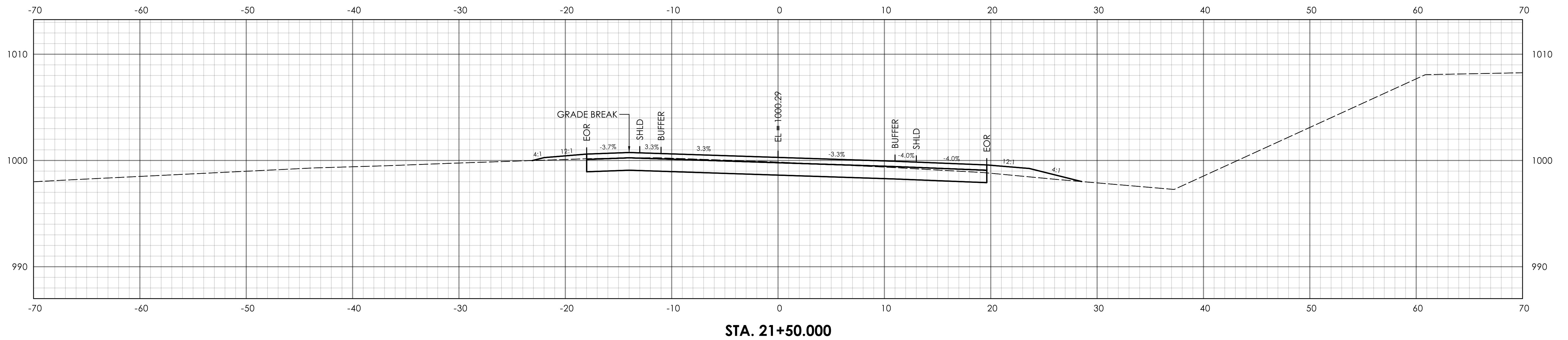
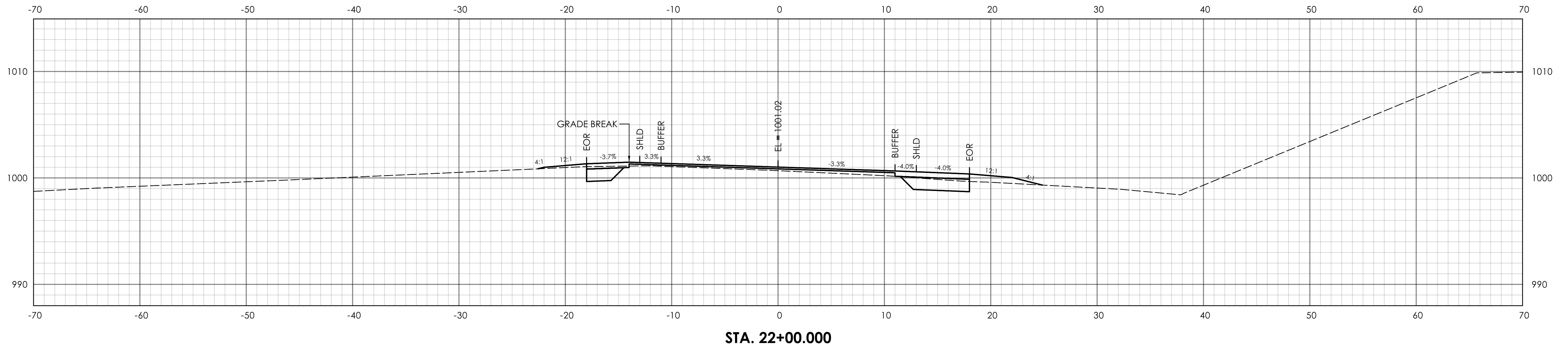
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DRAWING NO.:

XSC-07

SHEET NO.:

03.18



REV.	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:

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0 5' 10'

HORIZONTAL SCALE
1" = 5'



CONNECTICUT
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PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

CROSS SECTIONS - 08

PROJECT NO.:

0145-0106

DRAWING NO.:

XSC-08

SHEET NO.:

03.19

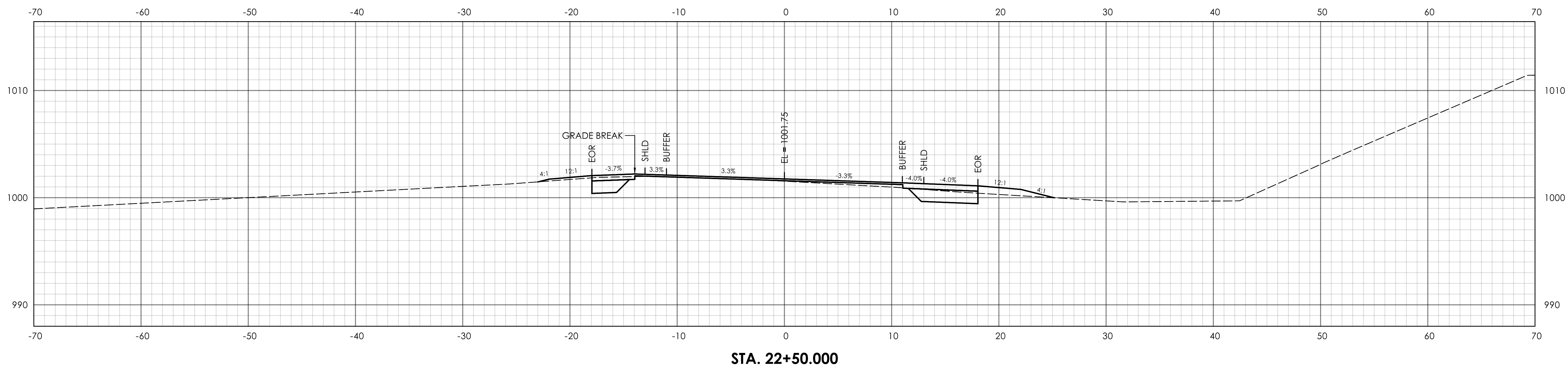
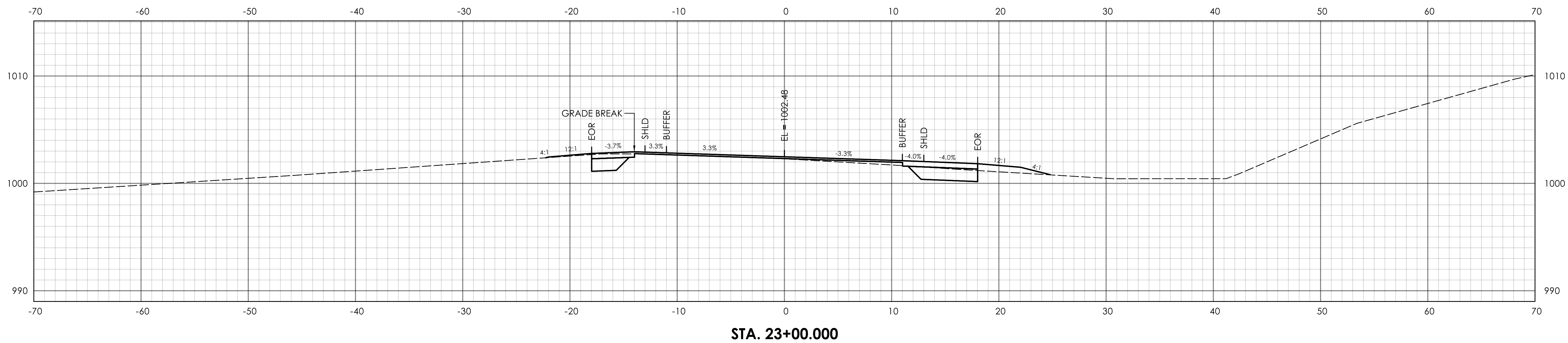
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PLOTTED DATE: 3/21/2025



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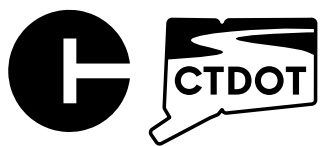
ADA

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Bridgewater, CT 06604
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0 5' 10'

HORIZONTAL SCALE
1" = 5'



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TRANSPORTATION

PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

CROSS SECTIONS - 09

PROJECT NO.:

0145-0106

DRAWING NO.:

XSC-09

SHEET NO.:

03.20

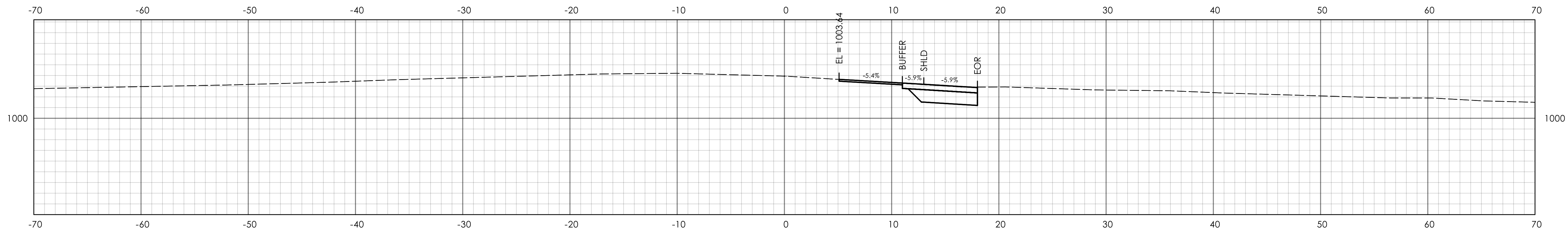
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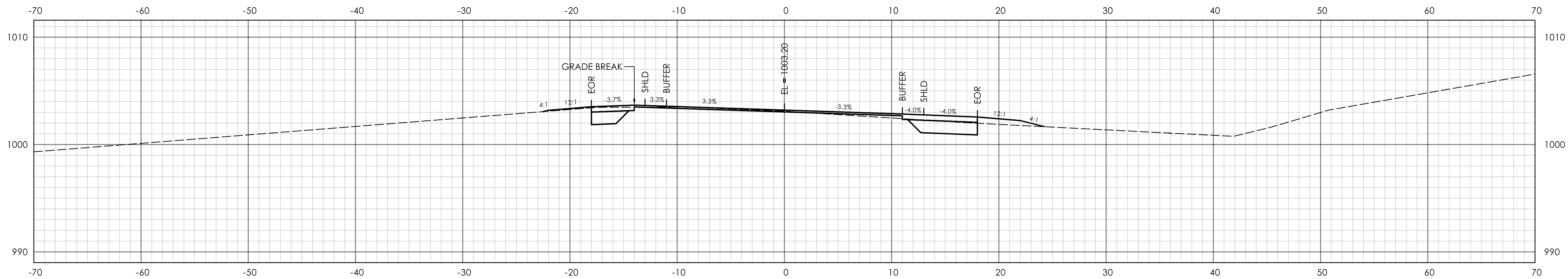
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PLOTTED DATE: 3/21/2025



STA. 24+00.000



STA. 23+50.000

REV.	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:

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0 5' 10'

HORIZONTAL SCALE
1" = 5'



CONNECTICUT
DEPARTMENT OF
TRANSPORTATION

PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

CROSS SECTIONS - 10

PROJECT NO.:

0145-0106

DRAWING NO.:

XSC-10

SHEET NO.:

03.21

DESIGNER/DRAFTER: AMW

CHECKED BY: JVS

LASTED SAVED BY: ADA034

FILE NAME: K:\CT_Projects\0145-0106\Highways\Contract_Plans\HW_CP_0145-0106_Cross Sections.dgn

PLOTTED DATE: 3/21/2025

GENERAL NOTES:

1. CONCRETE WASHOUT AREA(S) SHALL BE INSTALLED PRIOR TO CONCRETE PLACEMENT ON SITE. THE CONCRETE WASHOUT AREA SHALL BE ENTIRELY SELF-CONTAINED.
2. THE CONTRACTOR SHALL SUBMIT THE DESIGN, LOCATION AND SIZING OF THE CONCRETE WASHOUT AREA(S) WITH THE PROJECT'S EROSION AND SEDIMENTATION CONTROL PLAN AND SHALL BE APPROVED BY THE ENGINEER.

LOCATION: WASHOUT AREA(S) ARE TO BE LOCATED AT LEAST 50 FEET FROM ANY STREAM, WETLAND, STORM DRAINS, OR OTHER SENSITIVE RESOURCE. THE FLOOD CONTINGENCY PLAN MUST ADDRESS THE CONCRETE WASHOUT IF THE WASHOUT IS TO BE LOCATED WITHIN THE FLOODPLAIN.

SIZE: THE WASHOUT MUST HAVE SUFFICIENT VOLUME TO CONTAIN ALL LIQUID AND CONCRETE WASTE GENERATED BY WASHOUT OPERATIONS INCLUDING, BUT NOT LIMITED TO, OPERATIONS ASSOCIATED WITH GROUT AND MORTAR.

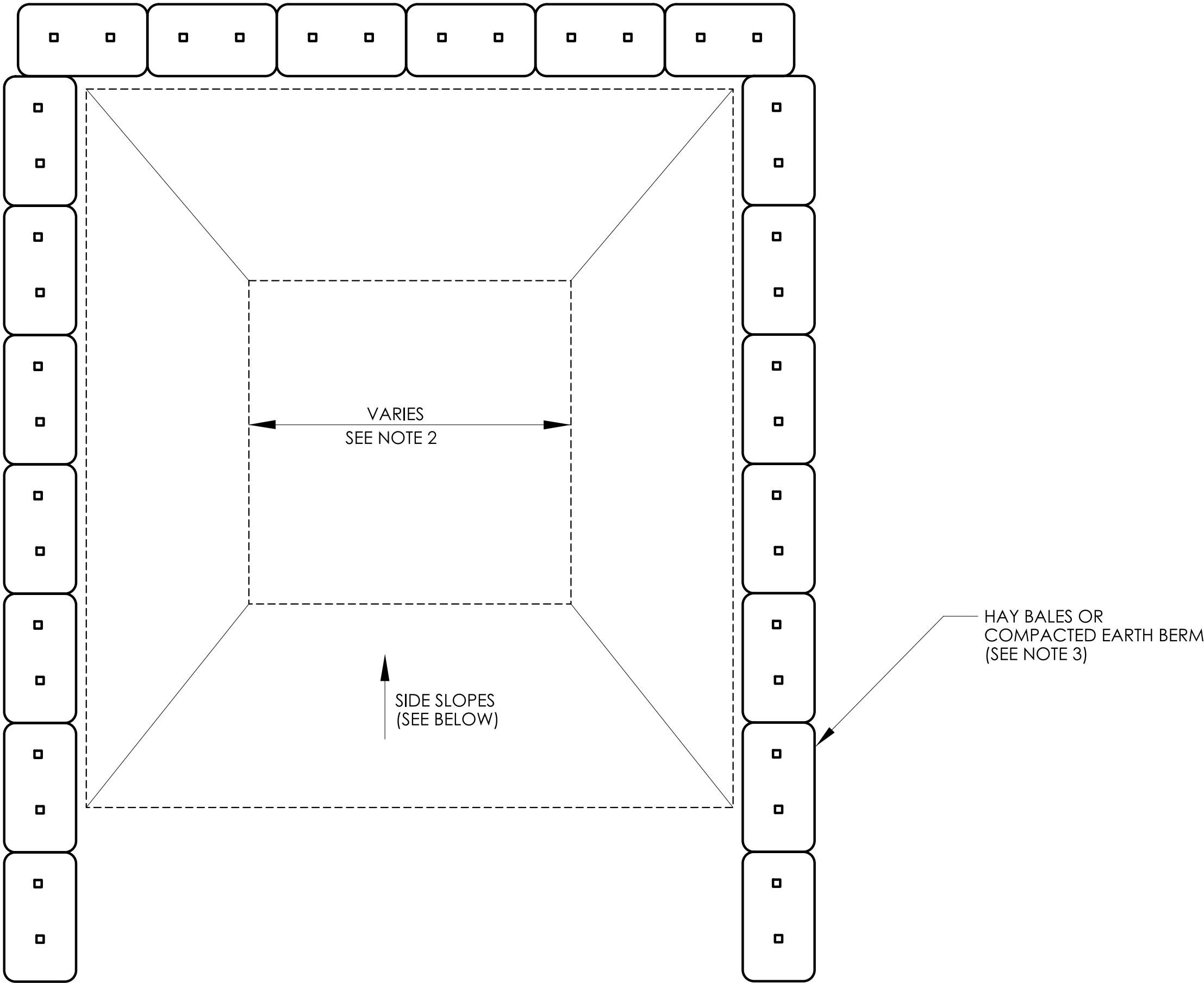
3. SURFACE DISCHARGE IS UNACCEPTABLE. THEREFORE, HAY BALES OR OTHER CONTROL MEASURES, AS APPROVED BY THE ENGINEER, SHOULD BE USED AROUND THE PERIMETER OF THE CONCRETE WASHOUT AREA FOR CONTAINMENT.

4. SIGNS SHOULD BE PLACED AT THE CONSTRUCTION ENTRANCE, AT THE CONCRETE AREA(S) AND ELSEWHERE AS NECESSARY TO CLEARLY INDICATE THE LOCATION OF THE CONCRETE WASHOUT TO OPERATORS OF CONCRETE TRUCKS AND PUMP RIGS. WASHOUT AREA(S) SHOULD BE FLAGGED WITH SAFETY FENCING OR OTHER APPROVED METHOD.

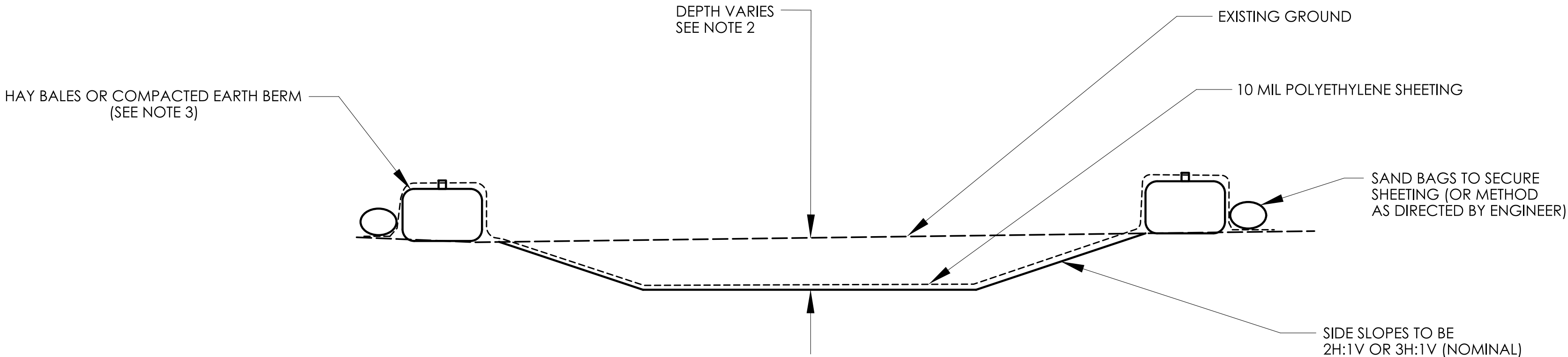
5. WASHOUT AREA(S) ARE TO BE INSPECTED AT LEAST ONCE A WEEK FOR STRUCTURAL INTEGRITY, ADEQUATE HOLDING CAPACITY AND CHECKED FOR LEAKS, TEARS, OR OVERFLOWS. (AS REQUIRED BY THE CONSTRUCTION SITE ENVIRONMENTAL INSPECTION REPORT) WASHOUT AREA(S) SHOULD BE CHECKED AFTER HEAVY RAINS.

6. HARDENED CONCRETE WASTE SHOULD BE REMOVED AND DISPOSED OF WHEN THE WASTE HAS ACCUMULATED TO HALF OF THE CONCRETE WASHOUT'S DEPTH. THE WASTE CAN BE STORED AT AN UPLAND LOCATION, AS APPROVED BY THE ENGINEER. ALL CONCRETE WASTE SHALL BE DISPOSED OF IN A MANNER CONSISTENT WITH ALL APPLICABLE LAWS, REGULATIONS, AND GUIDELINES.

7. PAYMENT FOR CONCRETE WASHOUT AREA IS TO BE INCLUDED UNDER THE GENERAL COST OF THE WORK FOR THE PROJECT, INCLUDING SITE RESTORATION.



PLAN



CONCRETE WASHOUT AREA

NOT TO SCALE
(SEE NOTE 2)

REV.	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:

ADA

A. Siccarey Associates, P.C.
690 Clinton Avenue
Bristol, CT 06010
203-696-0444
www.adacosncpc.com

DESIGNER/DRAFTER: AMW CHECKED BY: JVS



PROJECT TITLE:

REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84

TOWN(S):

ASHFORD AND UNION

DRAWING TITLE:

MISCELLANEOUS DETAILS
- 01

PROJECT NO.:

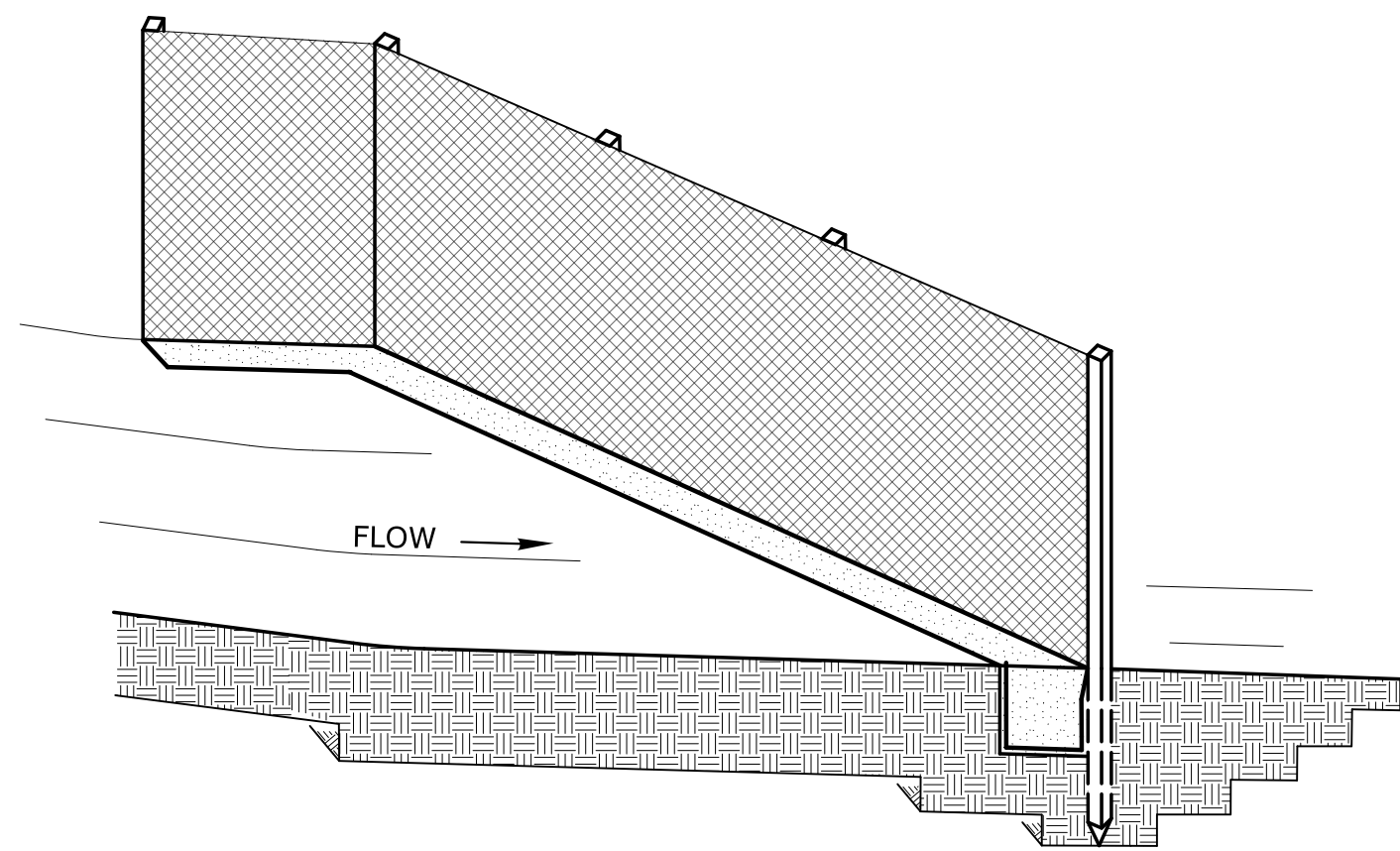
0145-0106

DRAWING NO.:

MISC-01

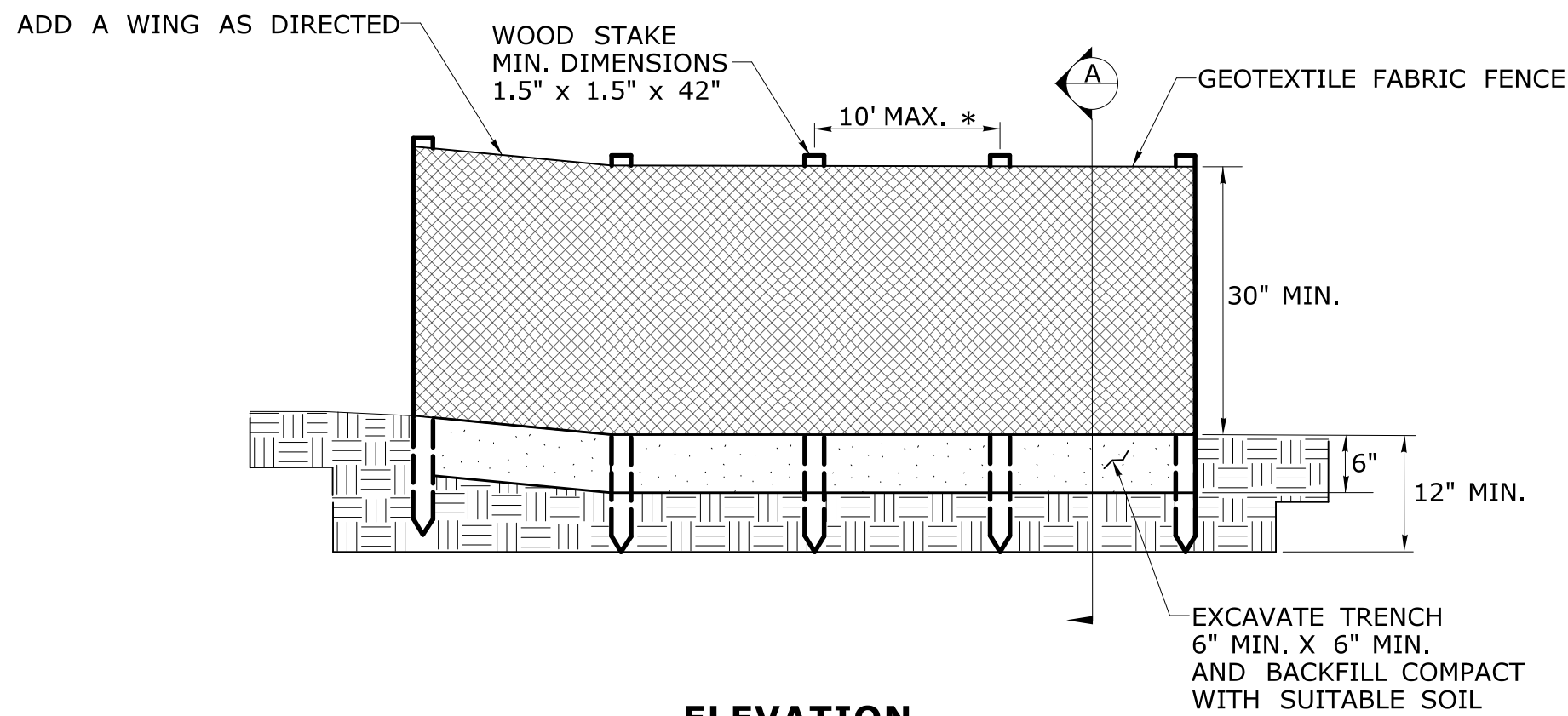
SHEET NO.:

03.22



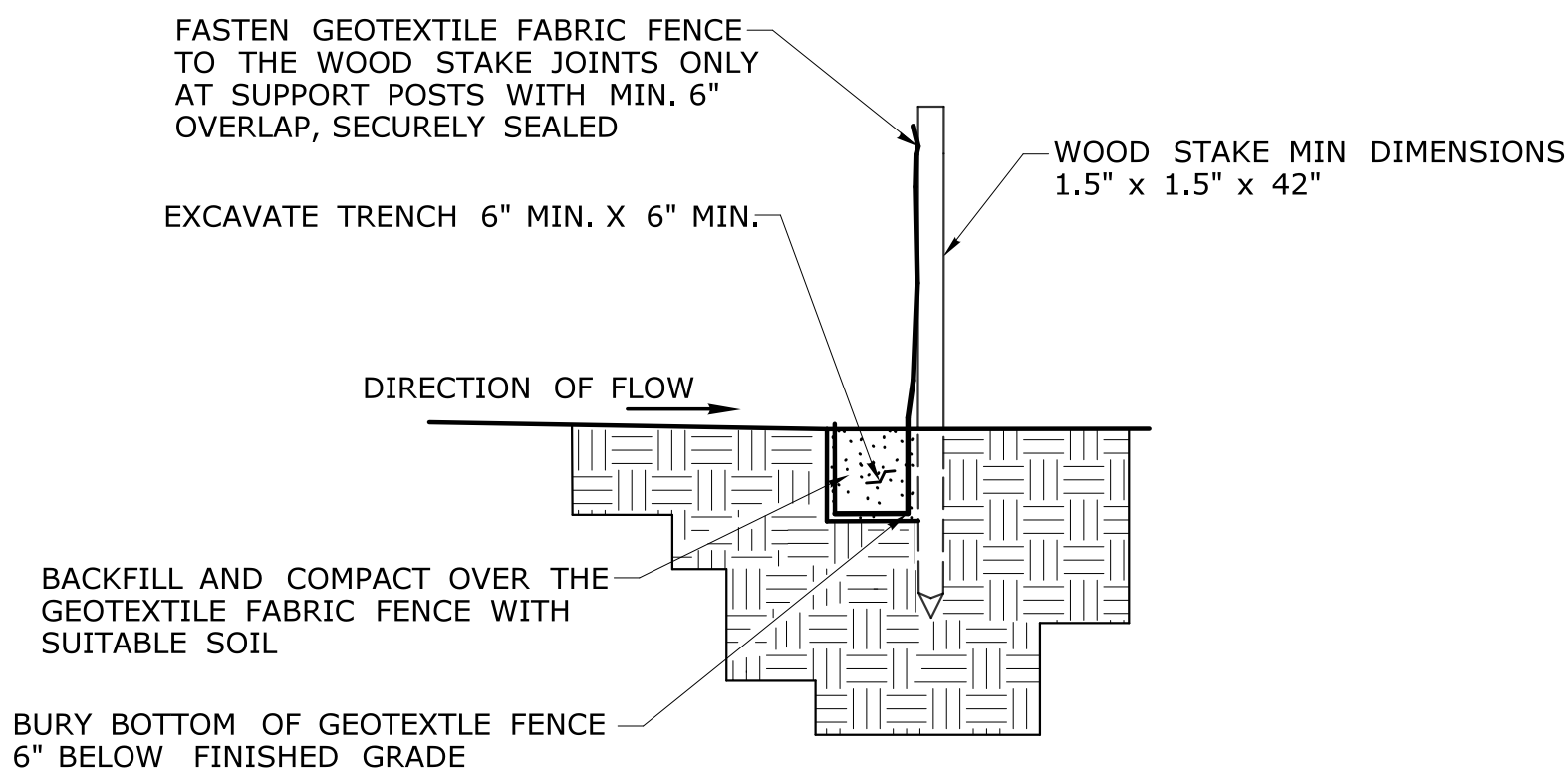
SEDIMENTATION CONTROL SYSTEM

INSTALL THE WING WHEN THE FENCE IS MORE THAN 4' FROM THE TOE OF SLOPE AND THE FENCE LINE GRADIENT IS 5% OR MORE

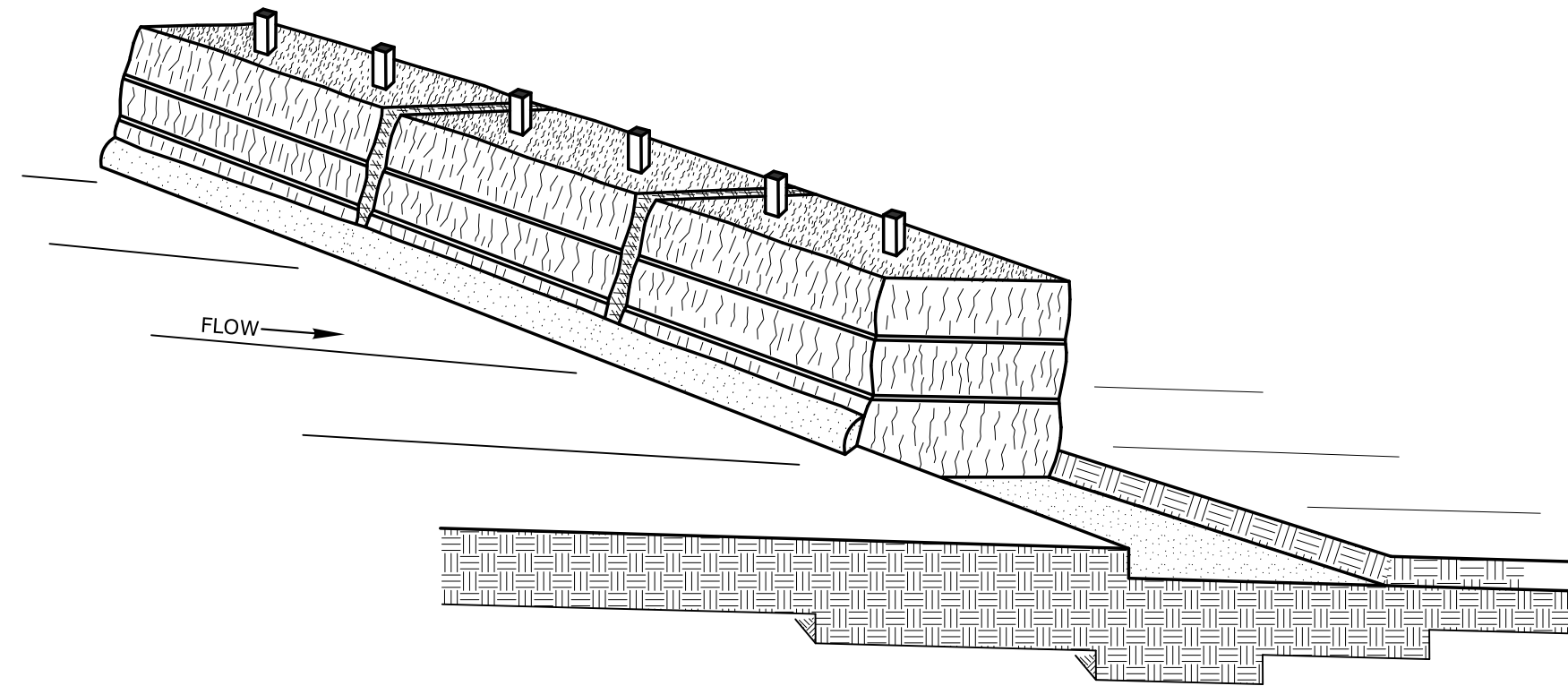


ELEVATION

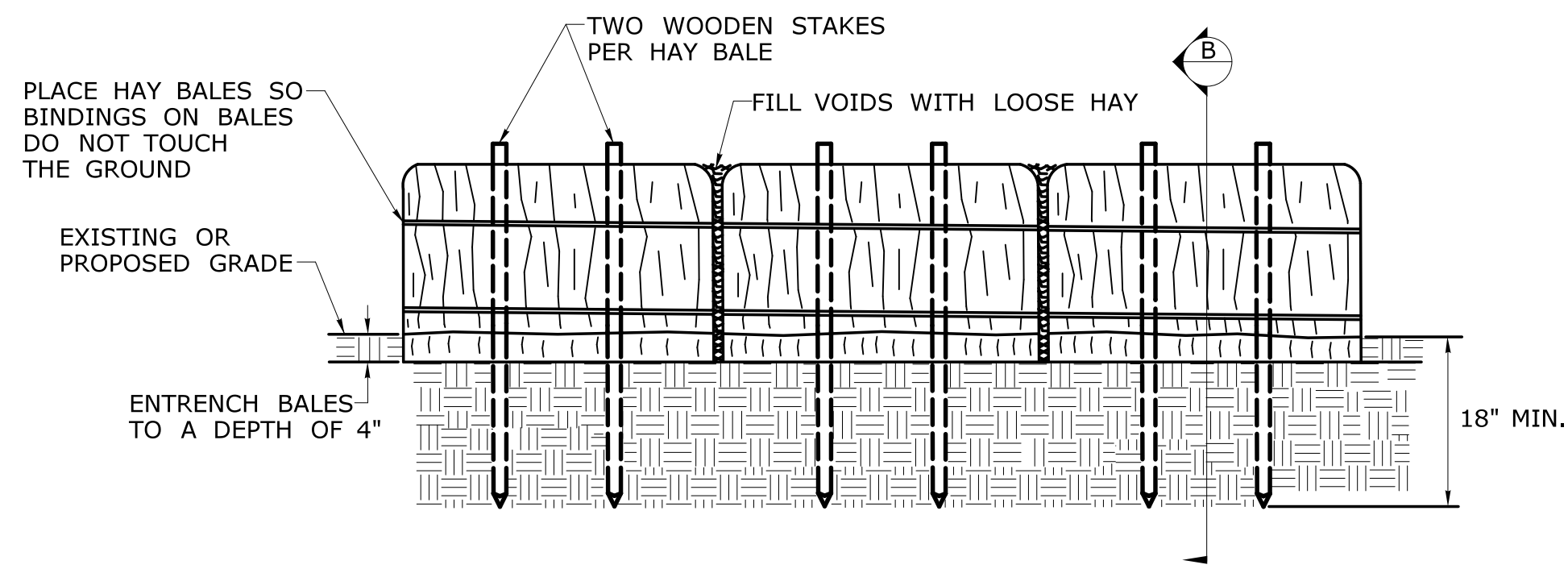
* FOR SLOPES STEEPER THAN 2:1 USE A 5' POST SPACING OR AS DIRECTED BY THE ENGINEER



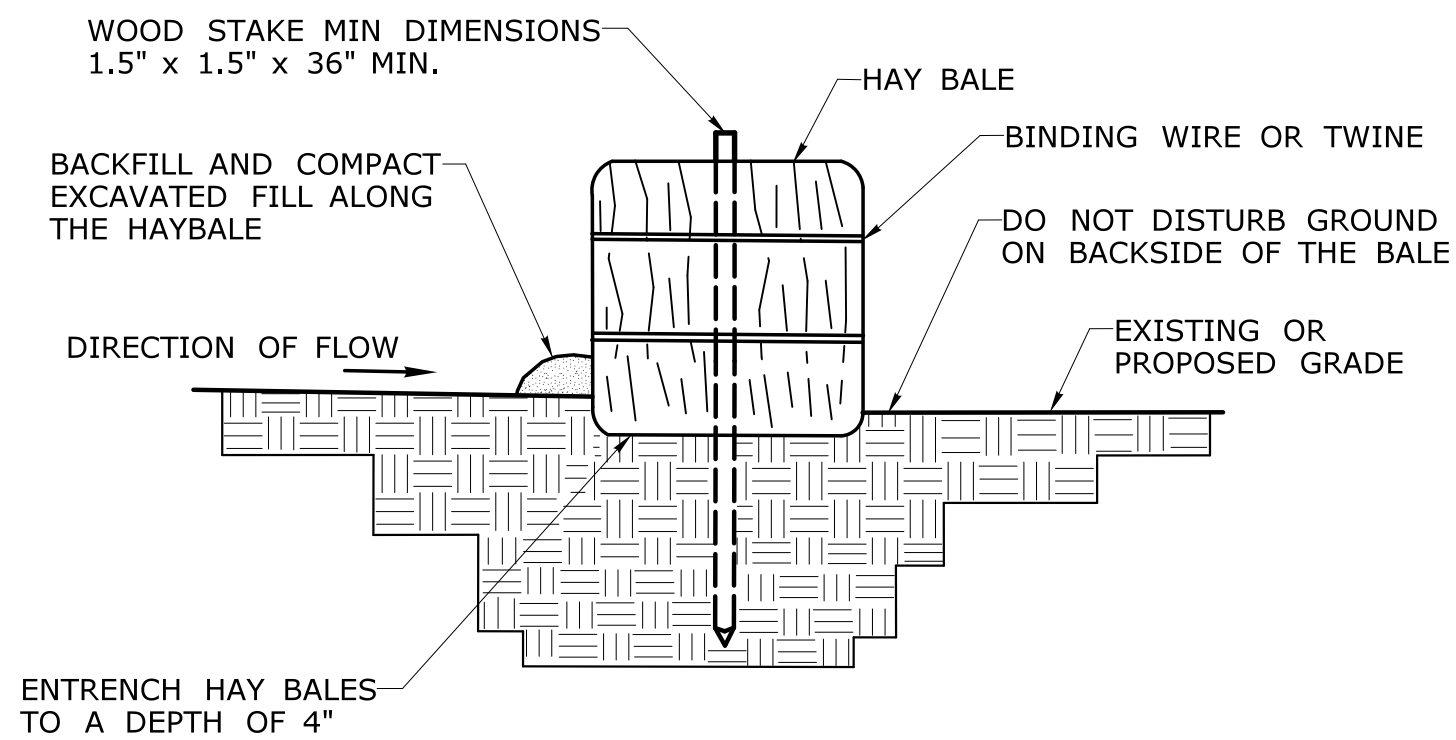
SECTION A



SEDIMENTATION CONTROL SYSTEM



ELEVATION



SECTION B

REV.	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:	ADA A.D. Casare Associates, P.C. 699 Clinton Avenue Bridgeport, CT 06604 203-696-0444 www.adcasarepc.com	
DESIGNER/DRAFTER: AMW	CHECKED BY: JVS	



CONNECTICUT
DEPARTMENT OF
TRANSPORTATION

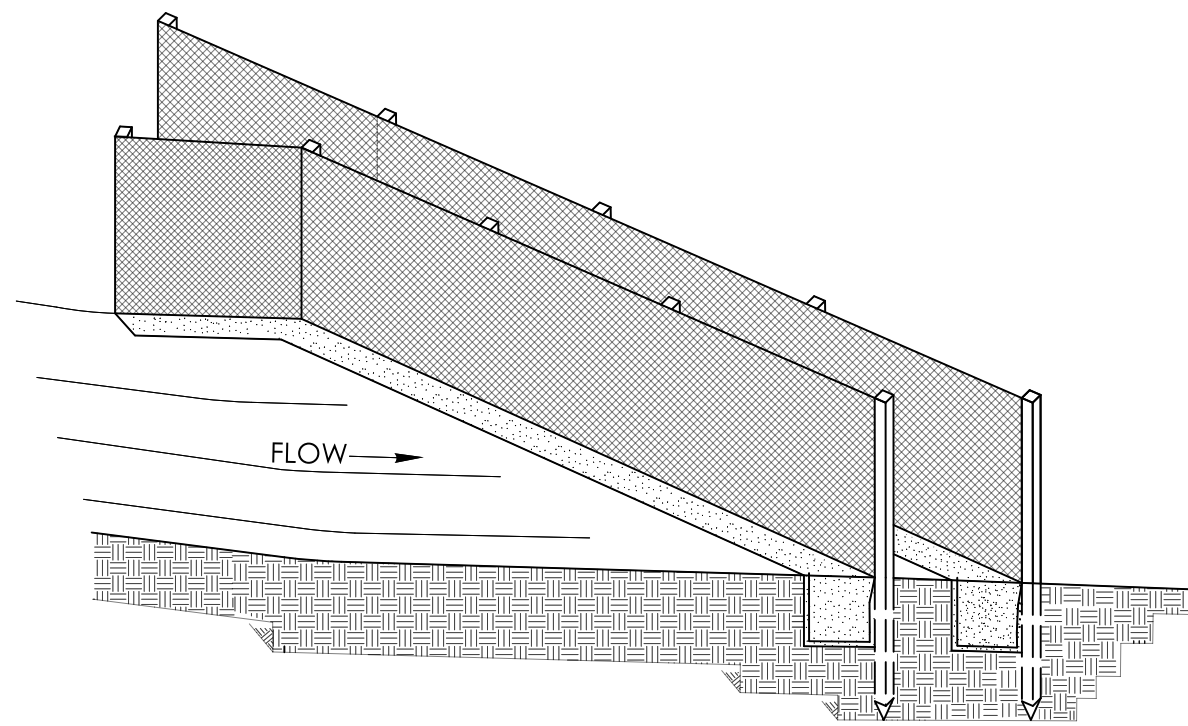
PROJECT TITLE:
**REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER
INTERSTATE 84**

TOWN(S):
ASHFORD AND UNION

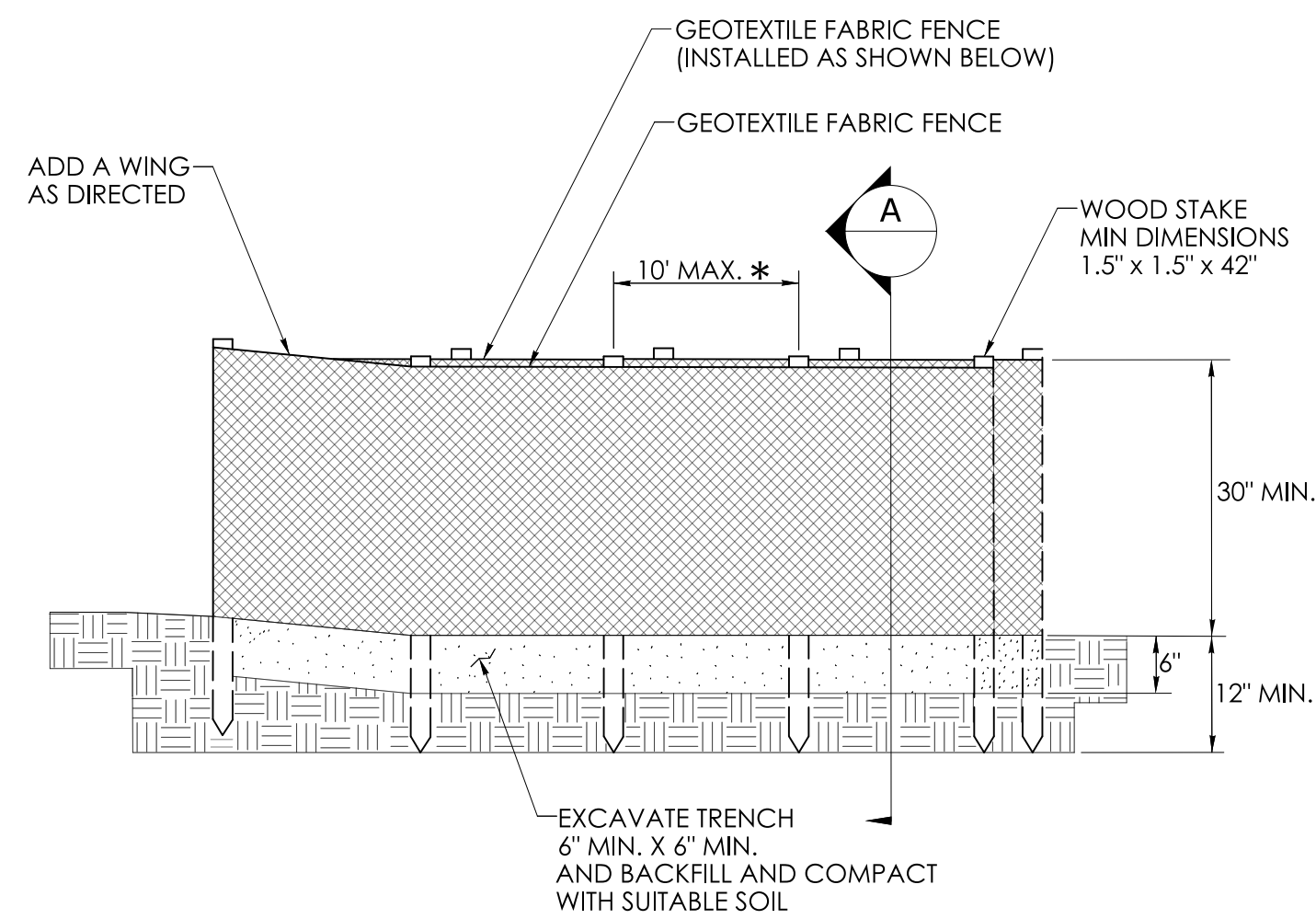
DRAWING TITLE:
**MISCELLANEOUS DETAILS
- 02**

PROJECT NO.:
0145-0106

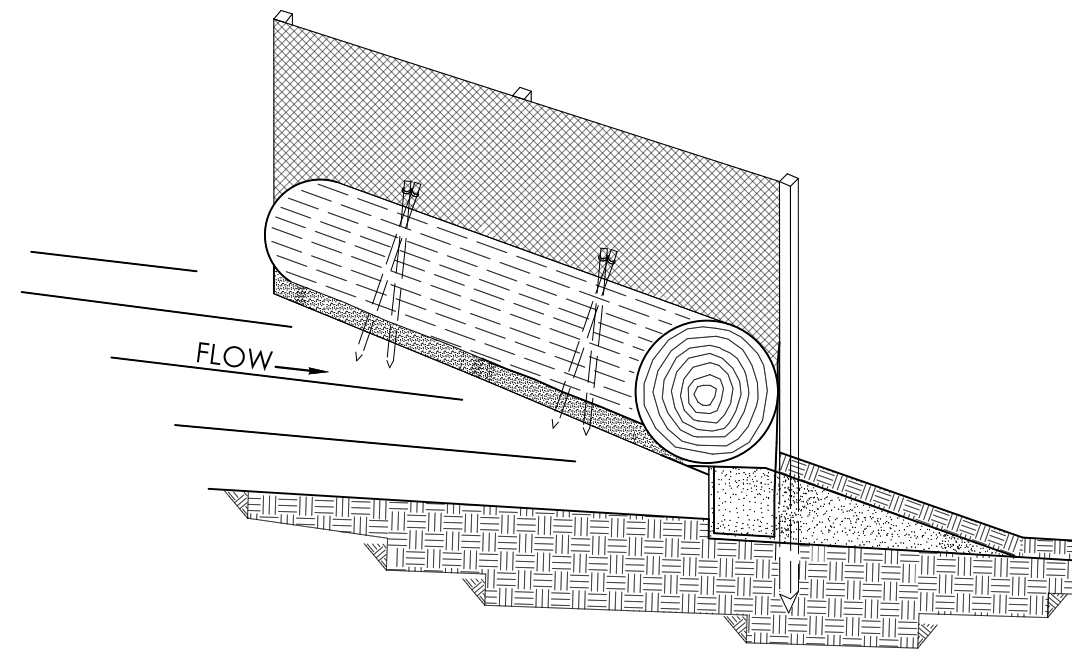
DRAWING NO.:
MISC-02
SHEET NO.:
03.23



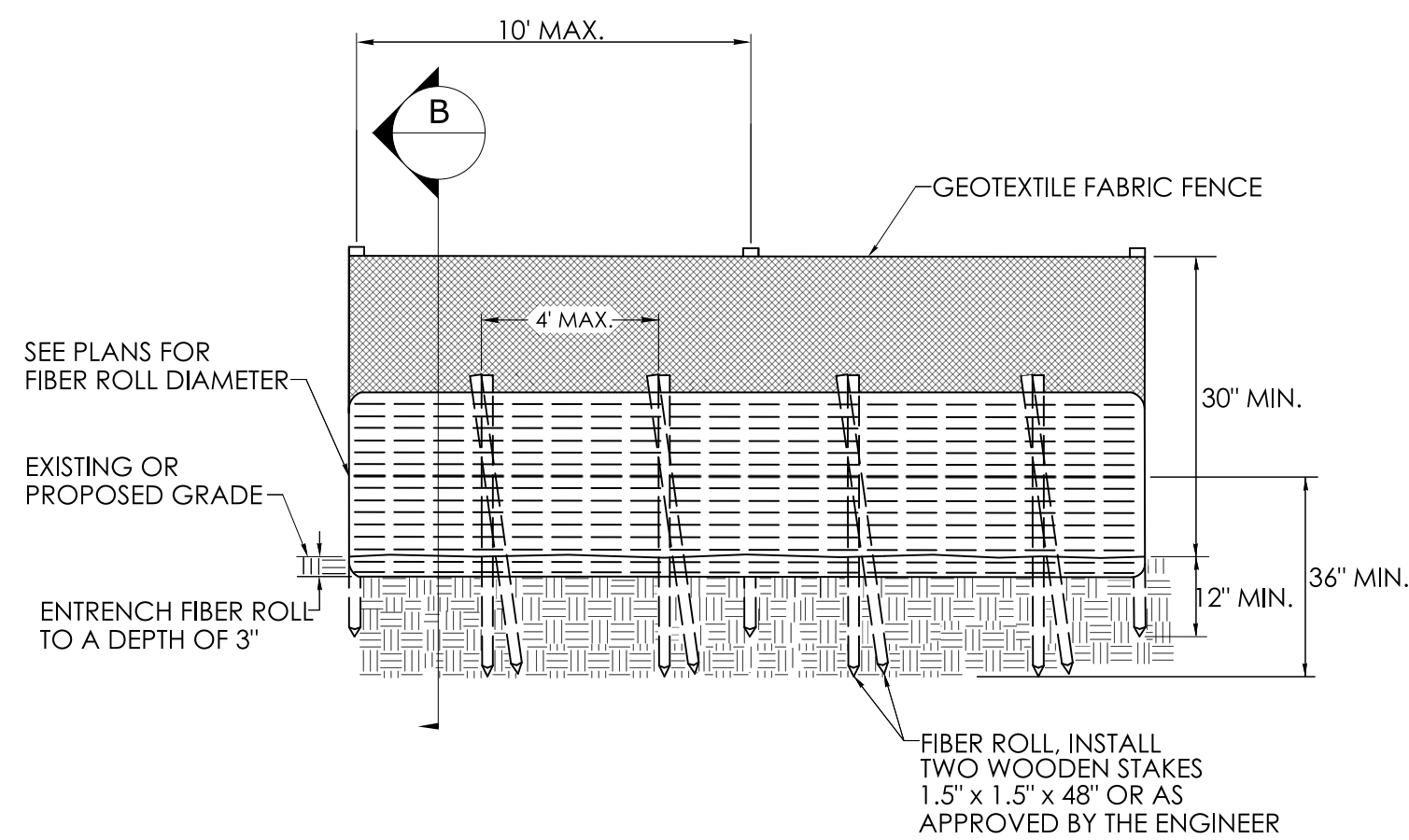
DOUBLE ROW OF
GEOTEXTILE FABRIC FENCE



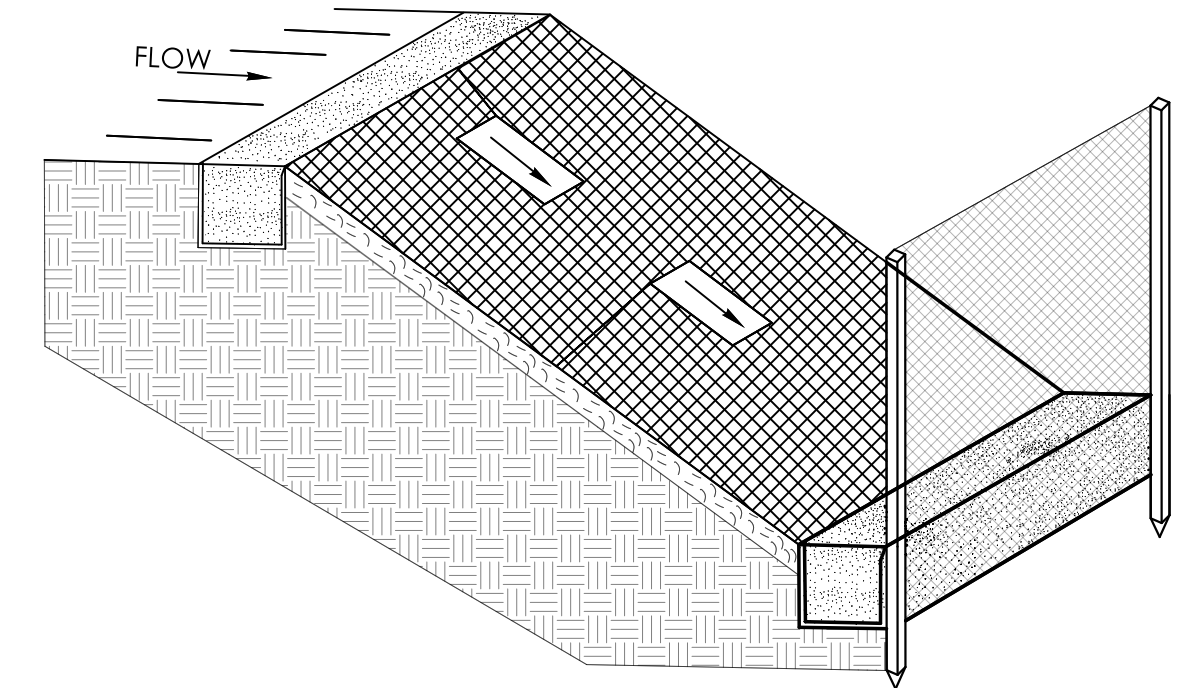
ELEVATION
* FOR SLOPES STEEPER THAN 2:1
USE A 5' POST SPACING OR AS
DIRECTED BY THE ENGINEER



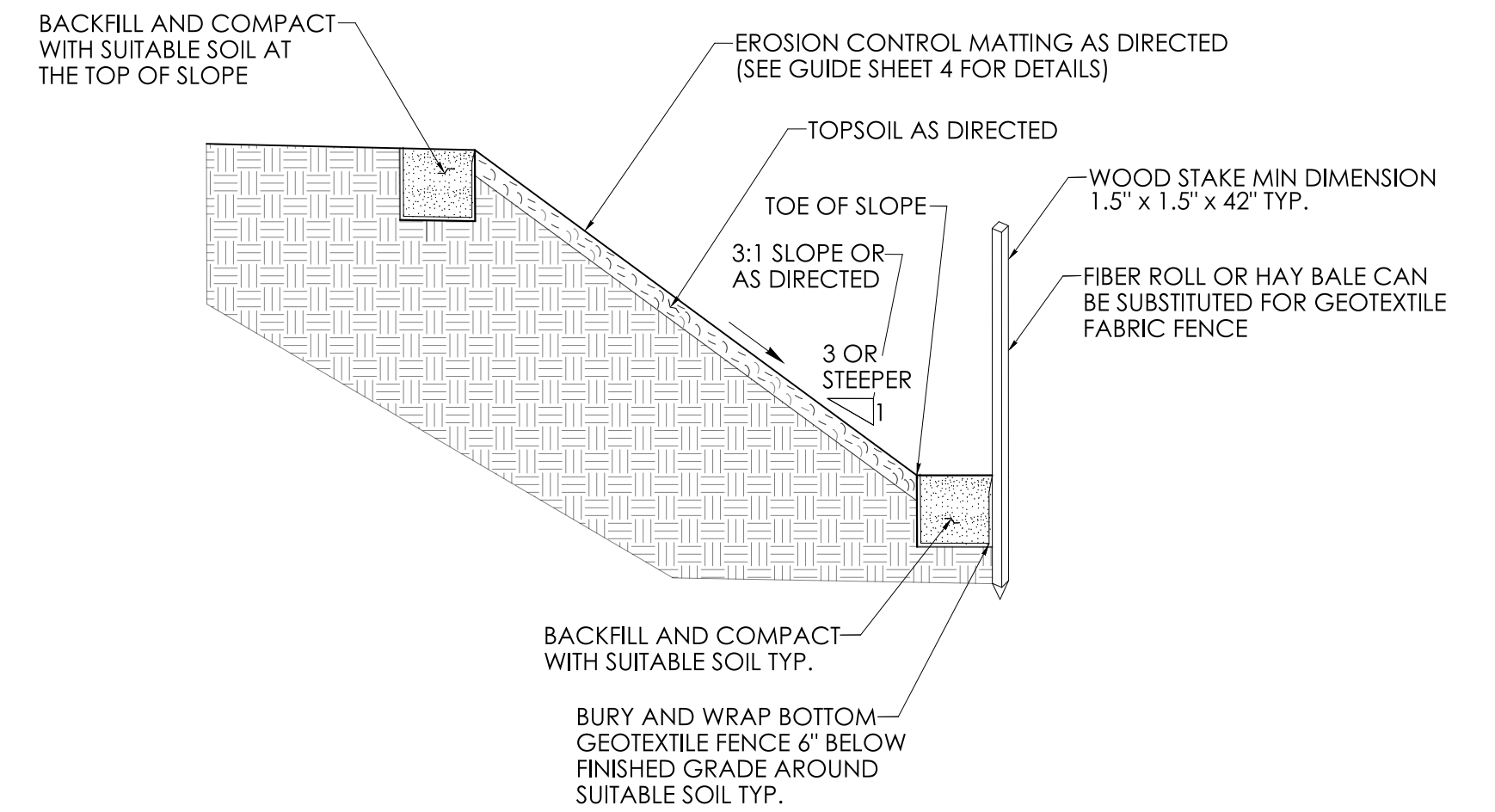
DOUBLE ROW OF FIBER ROLL AND
GEOTEXTILE FABRIC FENCE



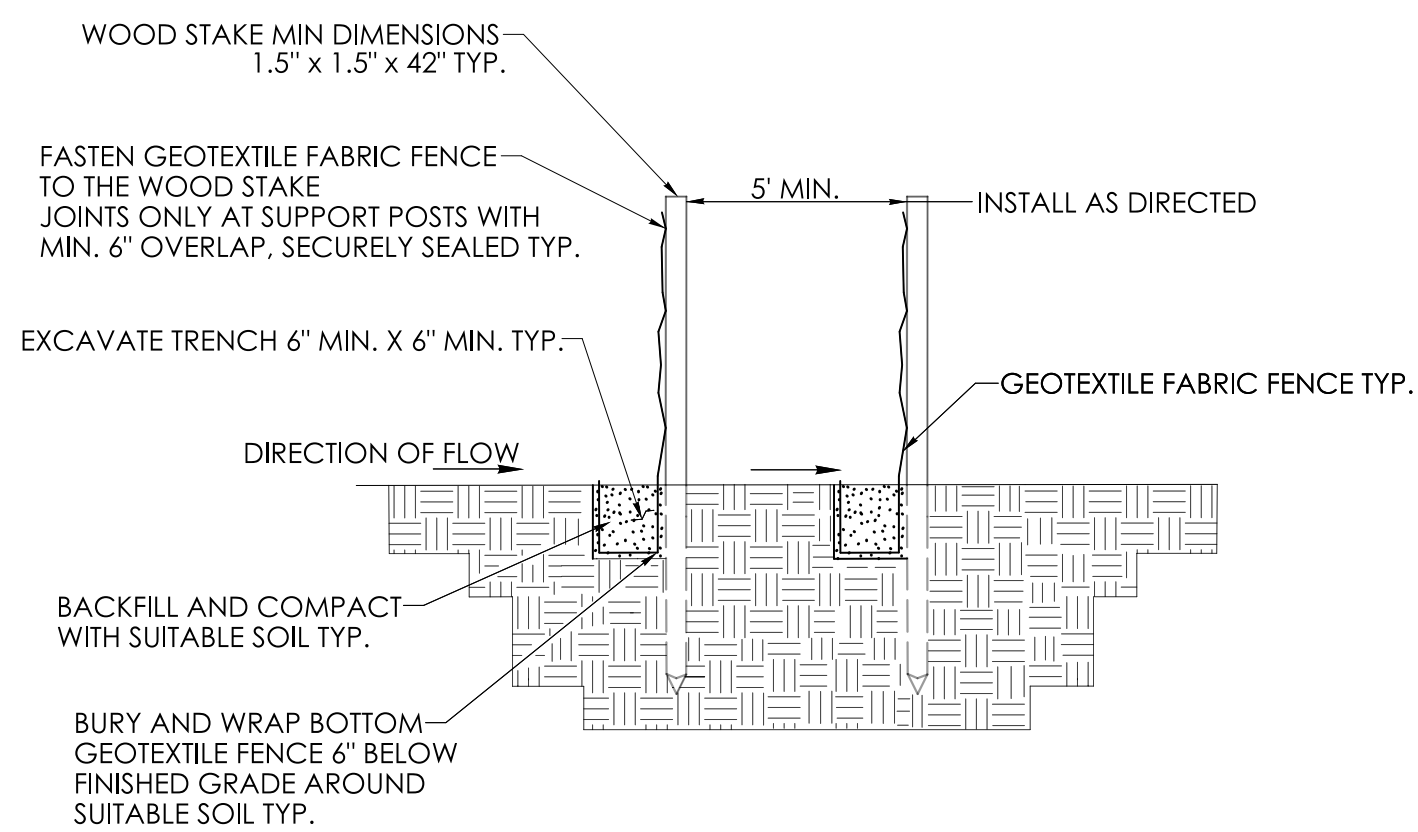
ELEVATION



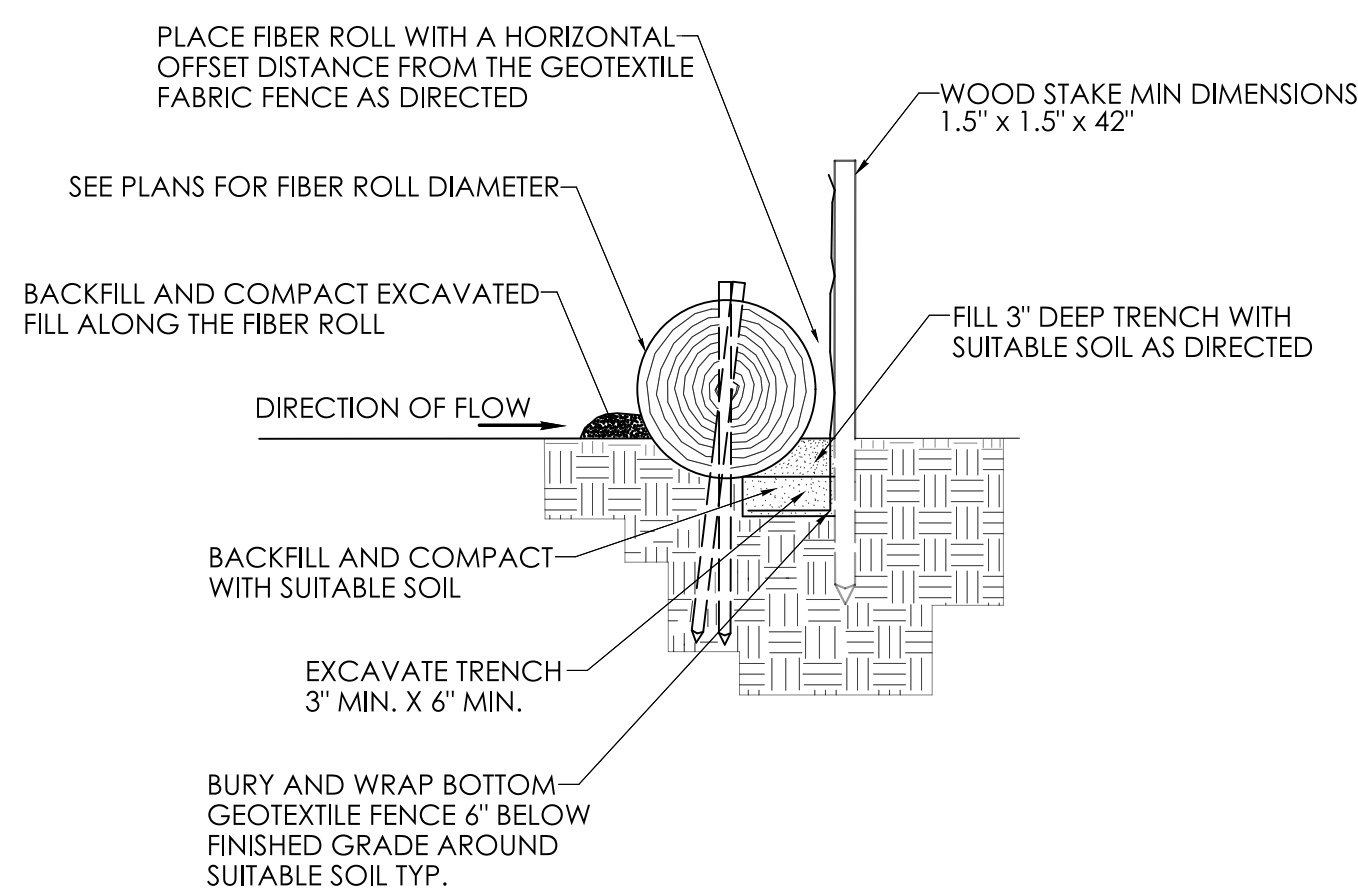
DOUBLE ROW OF EROSION CONTROL MATTING,
AND GEOTEXTILE FABRIC FENCE



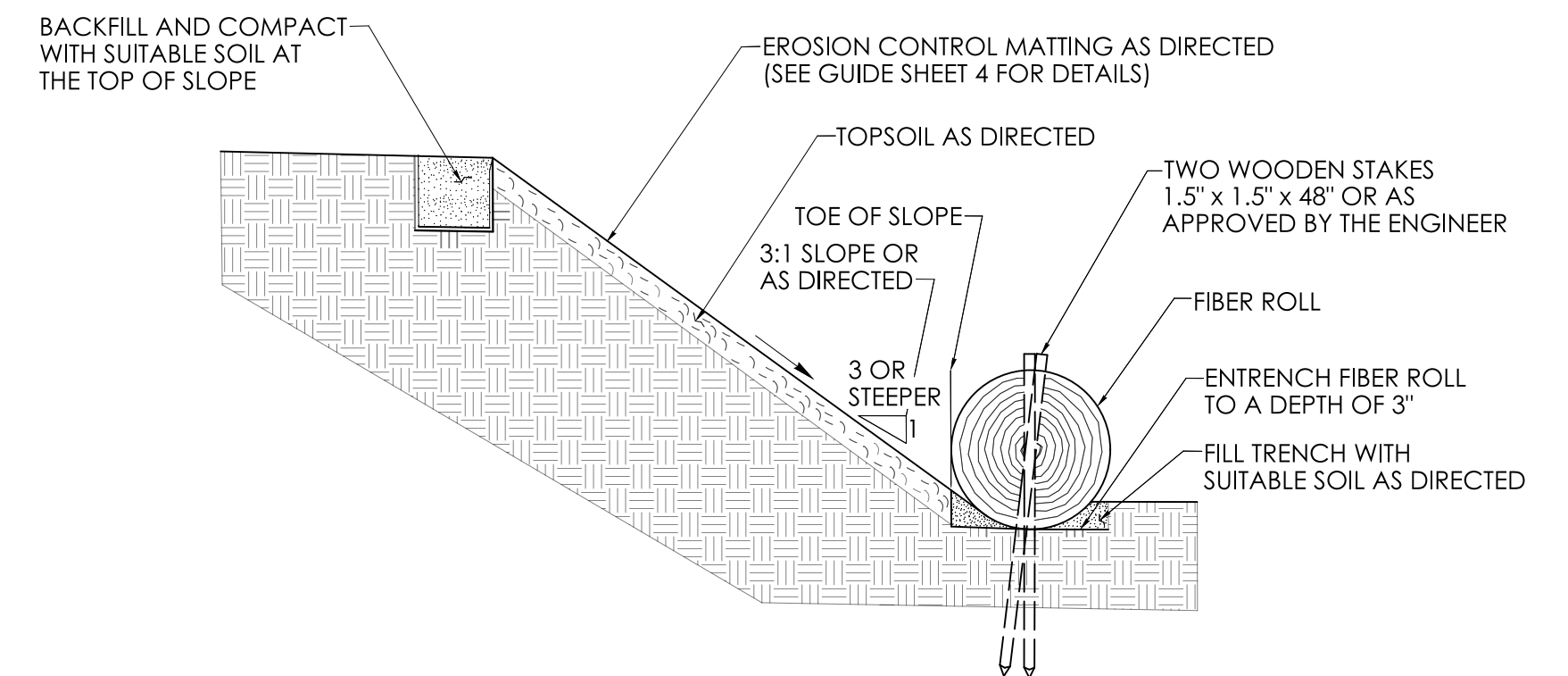
SECTION



SECTION A



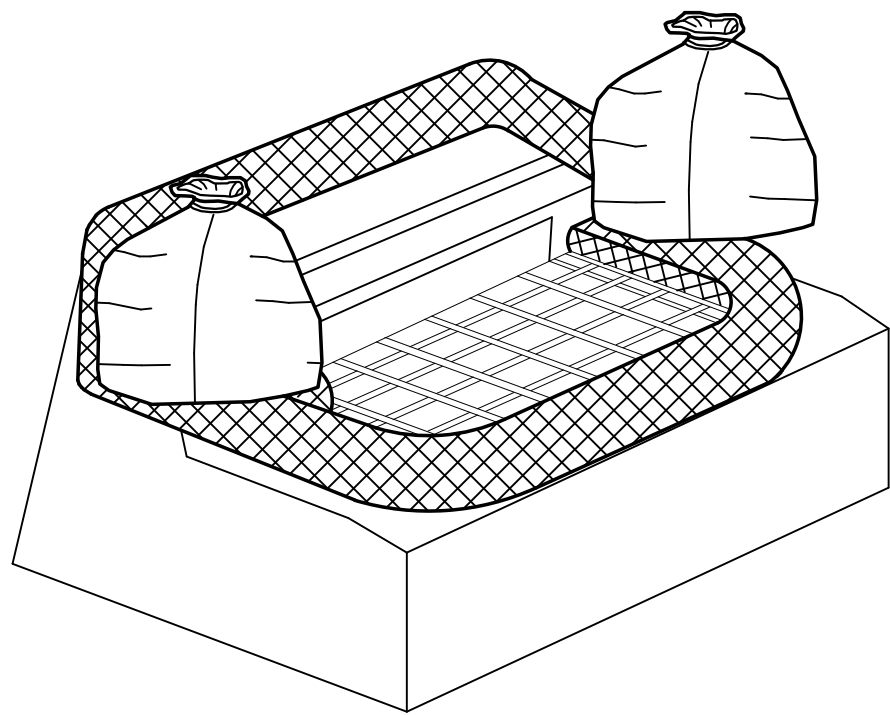
SECTION B



ALTERNATE SECTION WITH FIBER ROLL

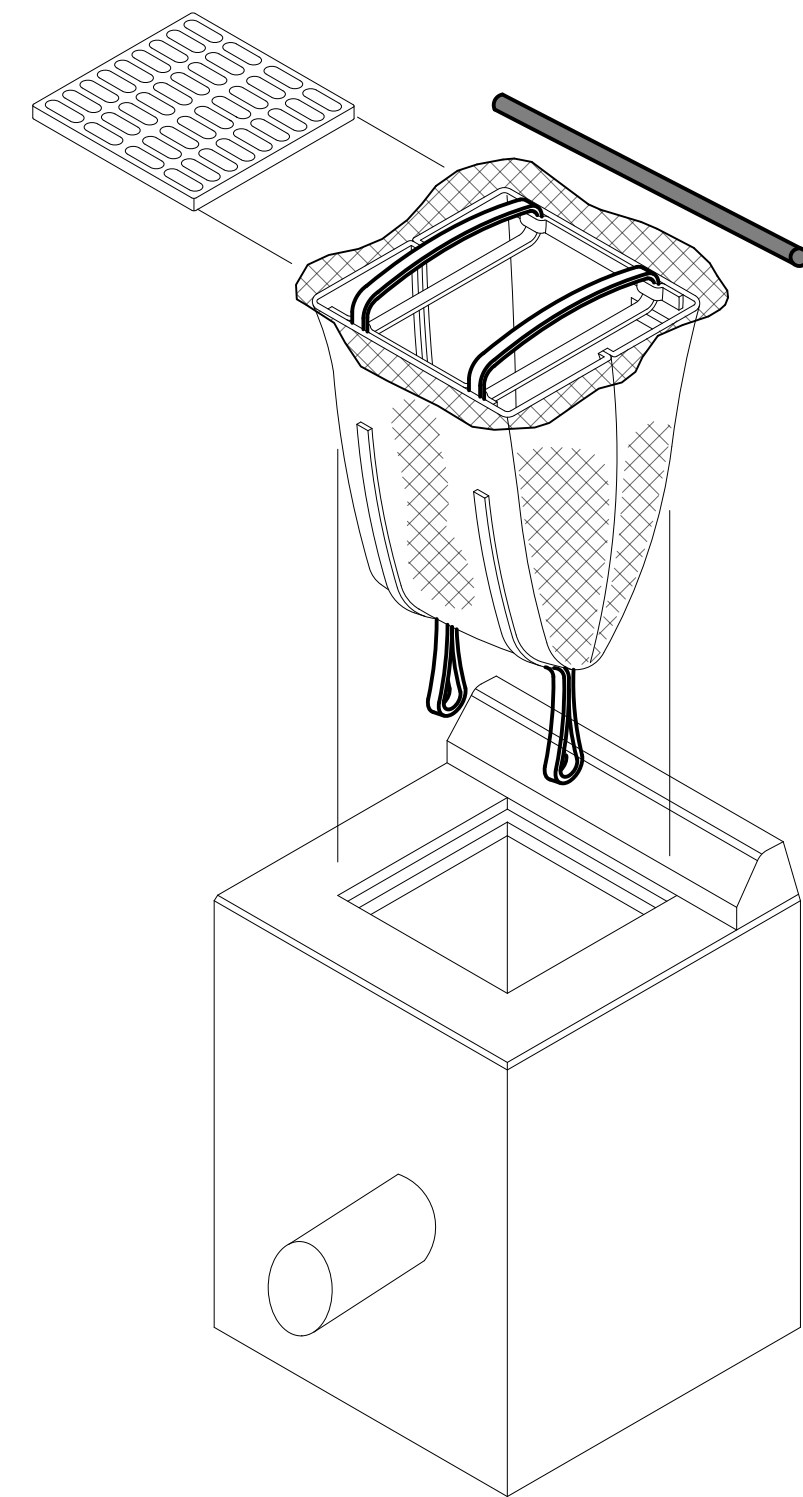
REV.	DATE	REVISION DESCRIPTION

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DESIGNER/DRAFTER: AMW		REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER INTERSTATE 84		ASHFORD AND UNION		MISCELLANEOUS DETAILS - 03		0145-0106		MISC-03	
CHECKED BY: JVS										SHEET NO.: 03.24	



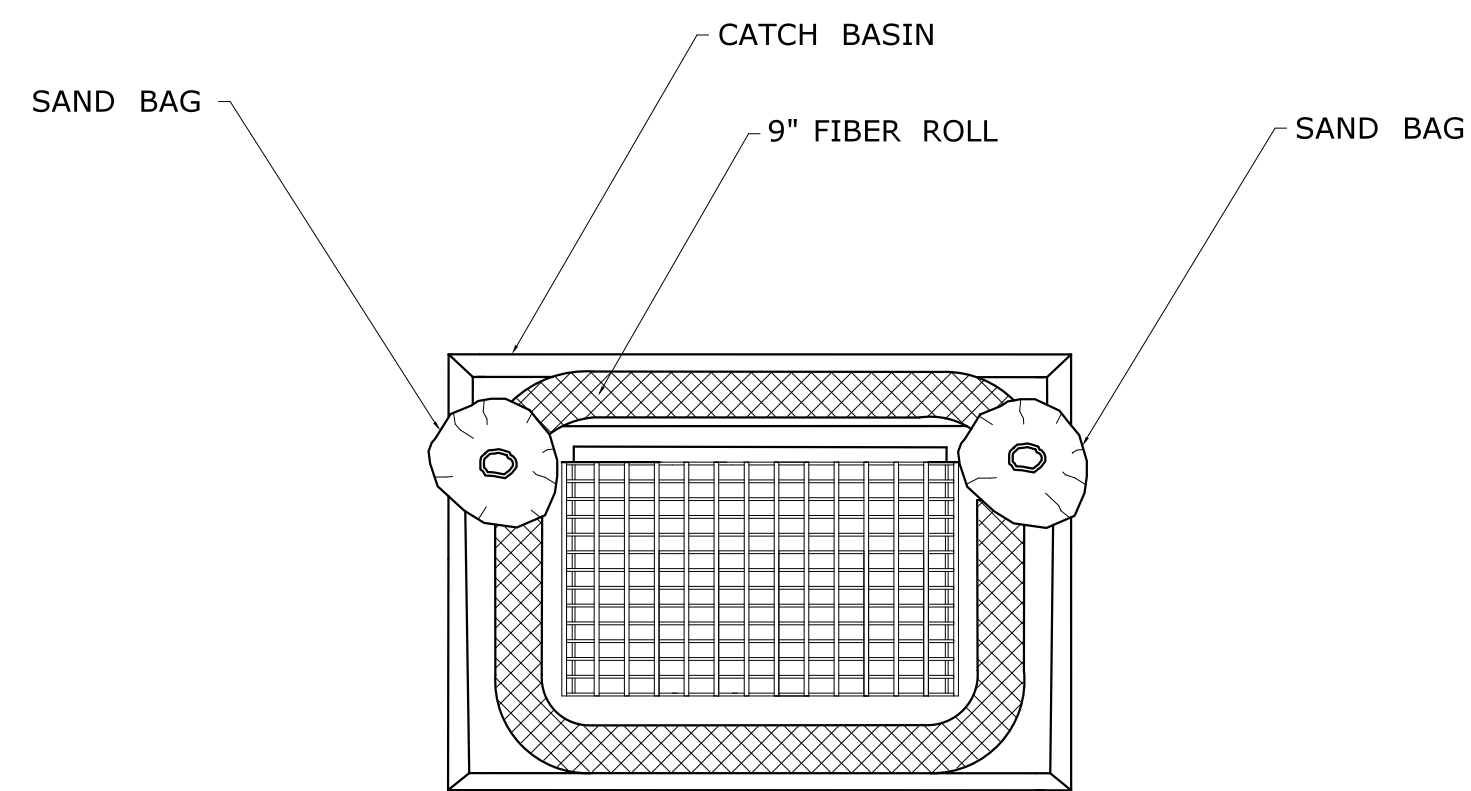
**FIBER ROLL AROUND
TYPE "C" OR "C-L" CATCH BASIN TOP**

NOTE: THIS ITEM WILL BE MEASURED BY EACH SEDIMENT
CONTROL SYSTEM AT CATCH BASIN

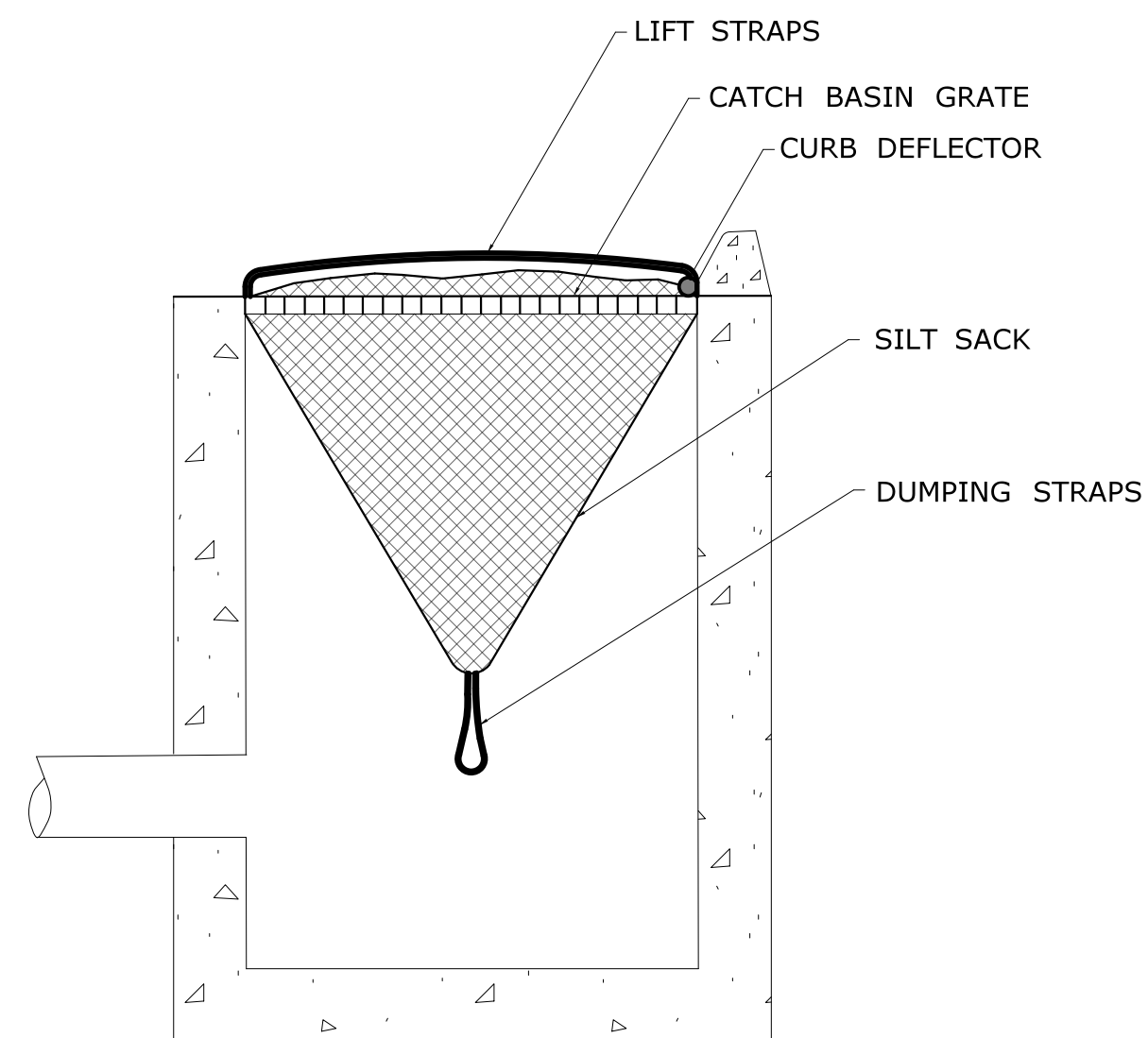


**INLET SEDIMENT CONTROL DEVICE
AT TYPE "C" OR "C-L" CATCH BASIN**

NOTE: THIS ITEM WILL BE MEASURED BY EACH SEDIMENT
CONTROL SYSTEM AT CATCH BASIN



PLAN



SECTION

REV.	DATE	REVISION DESCRIPTION

SIGNATURE BLOCK:		PROJECT TITLE:		TOWN(S):		DRAWING TITLE:		PROJECT NO.:		DRAWING NO.:	
DESIGNER/DRAFTER: AMW		REPLACEMENT OF BRIDGE NO. 00848 ROUTE 89 OVER INTERSTATE 84		ASHFORD AND UNION		MISCELLANEOUS DETAILS - 04		0145-0106		MISC-04	
CHECKED BY: JVS										SHEET NO.: 03.25	