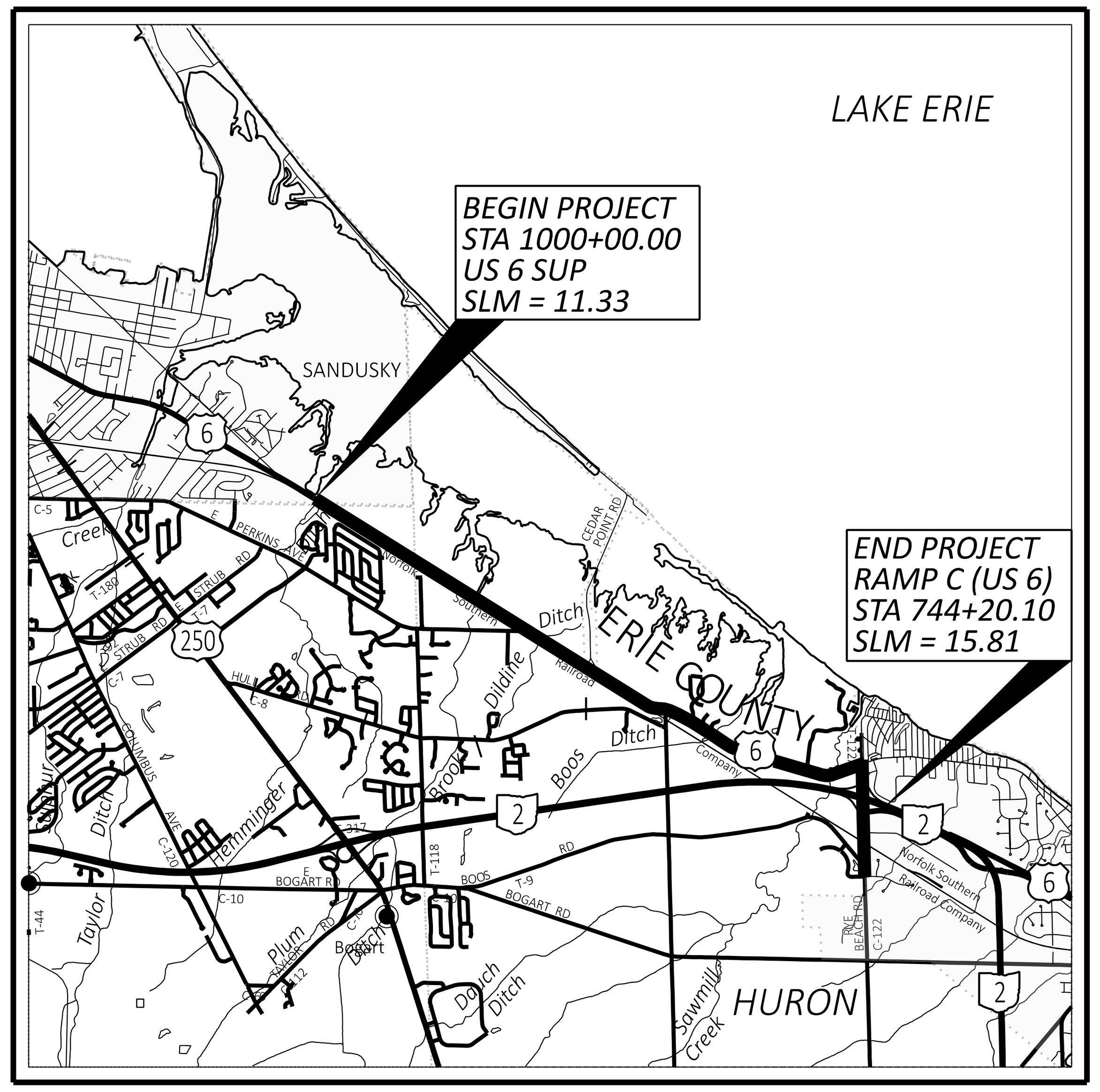
STATE OF OHIO
DEPARTMENT OF TRANSPORTATION

ERI-US 0006-CONNECTIVITY CORRIDOR

HURON TOWNSHIP & PERKINS TOWNSHIP
ERIE COUNTY



LOCATION MAP

LATITUDE: 41°25'22" N LONGITUDE: 82°38'19" W

SCALE IN MILES

0 1 2 3 4

N

PORTION TO BE IMPROVED

INTERSTATE HIGHWAY

FEDERAL ROUTES

STATE ROUTES

COUNTY & TOWNSHIP ROADS

OTHER ROADS

DESIGN DESIGNATION

FOR DESIGN DESIGNATIONS, SEE SHEET P.0002

DESIGN EXCEPTIONS

DESIGN FEATURE	APPROVAL DATE	SHEET NUMBERS
SHOULDER WIDTH	07/07/2025	P.0030 , P.1016
HORIZONTAL CURVE RADIUS & SUPERELEVATION RATES	09/30/2025	P.0007

ADA DESIGN WAIVERS

NONE REQUIRED

UNDERGROUND UTILITIES
Contact Two Working Days Before You Dig

OHIO811.org
Before You Dig

OHIO811, 8-1-1, or 1-800-362-2764
(Non members must be called directly)

PLAN PREPARED BY:

TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

INDEX OF SHEETS:

* DATE INTENTIONALLY REFERS TO AN OLDER VERSION OF THE SCD TO MATCH DESIGN

STANDARD CONSTRUCTION DRAWINGS						SUPPLEMENTAL SPECIFICATIONS	SPECIAL PROVISIONS
BP-1.1 7/28/00	DM-4.3 1/15/16	RM-4.6 7/18/25	HL-50.11 1/16/15	MT-101.60 1/17/25	TC-42.20 10/18/13	800-2023 7/18/25	NSRR 11/04/22
BP-2.1 1/21/22	DM-4.4 1/15/16	RM-5.2 7/21/23	HL-60.11 7/21/17	MT-101.70 7/19/24	TC-51.11 7/18/25	807 1/17/25	WATERWAY PERMIT 03/26/26
BP-2.2 1/15/21			HL-60.12 7/21/23	MT-101.75 7/21/23	TC-52.10 10/18/13	813 7/21/23	
BP-3.1 1/19/24	F-2.1 7/20/18	A-1-20 7/19/24	HL-60.31 7/19/24	MT-101.90 7/17/20	TC-52.20 1/15/21	832 7/18/25	
BP-3.2 1/18/19	F-3.3 7/19/13	DBR-2-73 7/19/02		MT-103.10 7/18/25	TC-61.10 4/21/23	870 7/18/25	
BP-4.1 7/19/13		DBR-3-11 7/15/11	ITS-13.10 7/19/24	MT-105.10 1/17/20	TC-64.10 1/16/26	902 7/19/19	
BP-5.1 7/18/25	I-3D 7/19/24	EXJ-2-81 7/15/22	ITS-14.10 1/17/25	MT-110.10 7/19/13	TC-65.10 1/17/14	913 4/16/21	
BP-7.1 7/18/25		HW-1.1 7/18/25	ITS-15.10 7/18/25		TC-65.11 1/17/25	921 7/19/24	
	MGS-2.1 7/18/25	HW-2.1 7/15/22		TC-16.22 7/18/25	TC-71.10 7/18/25		
CB-1 7/19/24	MGS-3.1 7/18/25	HW-2.2 7/20/18	MT-95.31 7/18/25	TC-21.11 7/16/21	TC-72.20 7/18/25		
CB-2-2A, 2B, 2C 7/19/24	MGS-3.2 7/18/25		MT-95.32 7/18/25	TC-21.21 7/18/25	TC-74.10 7/21/23		
CB-2-3, 2-4 7/19/24	MGS-4.2 7/18/25	HL-10.11 7/21/23	MT-95.41 7/18/25	TC-22.10 1/17/25	TC-84.20 1/19/24		
CB-3 7/19/24	MGS-4.3 7/18/25	HL-10.12 7/21/23	MT-95.60 4/19/19	TC-22.20 7/18/25	TC-84.21 10/18/13		
CB-3A 7/19/24		HL-10.13 1/20/23	MT-95.61 4/19/19	TC-41.10 7/19/13	TC-85.21 7/18/25		
CB-5 7/19/24	MH-3 7/19/24	HL-20.11 7/18/25	MT-97.10 7/18/25	TC-41.20 10/18/13	TC-85.22 4/21/23		
CB-6 7/19/24		HL-30.11 7/21/23	MT-98.10 1/17/20	TC-41.30 4/21/23			
	RM-1.1 1/20/23	HL-30.21 4/17/20	MT-98.20 4/19/19	TC-41.40 10/18/13			
DM-1.1 1/17/25	RM-3.1 7/20/18	HL-30.22 1/17/25	MT-98.29 1/17/20	TC-41.41 7/19/19			
DM-1.2 1/17/25	RM-4.2 7/18/25	HL-40.10 7/19/24	MT-98.30 7/18/25	TC-41.50 10/18/13			
DM-4.1 7/17/20	RM-4.5 *1/17/25	HL-40.20 7/18/25	MT-99.30 1/17/20	TC-42.10 10/18/13			

FEDERAL PROJECT NUMBER

E(220) 276

RAILROAD INVOLVEMENT

NORFOLK SOUTHERN RAILWAY COMPANY

PROJECT DESCRIPTION

THIS PROJECT INCLUDES THE CONSTRUCTION OF FIVE NEW ROUNDABOUTS ALONG US ROUTE 6 IN ERIE COUNTY AT PERKINS AVE, CAMP RD, RYE BEACH RD, AND THE EASTBOUND AND WESTBOUND RAMP TERMINALS AT THE INTERCHANGE OF US 6, SR 2, AND RYE BEACH RD. US 6 IS ALSO BEING RESURFACED AND WIDENED (ALONG CLEVELAND RD W) BETWEEN CAMP RD AND RYE BEACH RD TO ACCOMMODATE A TWO-WAY LEFT TURN LANE. MULTI-MODAL CONNECTIVITY IS BEING IMPROVED THROUGHOUT THE PROJECT BY EXTENDING THE SANDUSKY BAY PATHWAY FROM CEDAR POINT DRIVE TO SPORTS FORCE PARK, THEN ALONG US 6 (CLEVELAND RD W) TO RYE BEACH RD, THEN SOUTH ALONG RYE BEACH RD TO UNIVERSITY DR. A NEW PEDESTRIAN BRIDGE OVER SAWMILL CREEK IS BEING ADDED TO ACCOMMODATE THE SHARED USE PATH.

EARTH DISTURBED AREAS

PROJECT EARTH DISTURBED AREA:	50.18 ACRES
ESTIMATED CONTRACTOR EARTH DISTURBED AREA:	9.00 ACRES
NOTICE OF INTENT EARTH DISTURBED AREA:	59.18 ACRES

2023 SPECIFICATIONS

THE STANDARD SPECIFICATIONS OF THE STATE OF OHIO, DEPARTMENT OF TRANSPORTATION, INCLUDING SUPPLEMENTAL SPECIFICATIONS LISTED IN THE PLANS, CHANGES LISTED IN THE PROPOSAL, AND THE SUPPLEMENTAL SPECIFICATION 800 VERSION INDICATED ON THE PROPOSAL SHALL GOVERN THIS IMPROVEMENT.

I HEREBY APPROVE THESE PLANS AND DECLARE THAT THE MAKING OF THIS IMPROVEMENT WILL NOT REQUIRE THE CLOSING TO TRAFFIC OF THE HIGHWAY EXCEPT AS NOTED ON SHEETS P.0104- P.0108, AND THAT PROVISIONS FOR THE MAINTENANCE AND SAFETY OF TRAFFIC WILL BE AS SET FORTH ON THE PLANS AND ESTIMATES.

Robert Weaver
District 03 Deputy Director

Pamela Boratyn
Director, Department of Transportation

ENGINEER'S SEAL	ENGINEER'S SEAL	ENGINEER'S SEAL
ROADWAY: TRANSYSTEMS SHEETS STATE OF OHIO GAIL MASSIE E-71812 REGISTERED PROFESSIONAL ENGINEER	ROADWAY: OHM SHEETS STATE OF OHIO SEAN OATMAN E-82939 REGISTERED PROFESSIONAL ENGINEER	MAINTENANCE OF TRAFFIC TRAFFIC CONTROL/LIGHTING STATE OF OHIO SANTI SOPRASEUTH E-86742 REGISTERED PROFESSIONAL ENGINEER

ENGINEER'S SEAL	ENGINEER'S SEAL	ENGINEER'S SEAL
TRAFFIC CONTROL: OHM SHEETS STATE OF OHIO JOHN GRIMM E-80245 REGISTERED PROFESSIONAL ENGINEER	STRUCTURES: ERI-00006-15.071 STATE OF OHIO BRIAN AVARELLO E-66619 REGISTERED PROFESSIONAL ENGINEER	ALL OTHER STRUCTURES OVER 20' STATE OF OHIO JAWDAT SIDDIQI E-54891 REGISTERED PROFESSIONAL ENGINEER

TITLE SHEET

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	JIW
REVIEWER	GHM 07/30/25
PROJECT ID	116570
SHEET	P.0001
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

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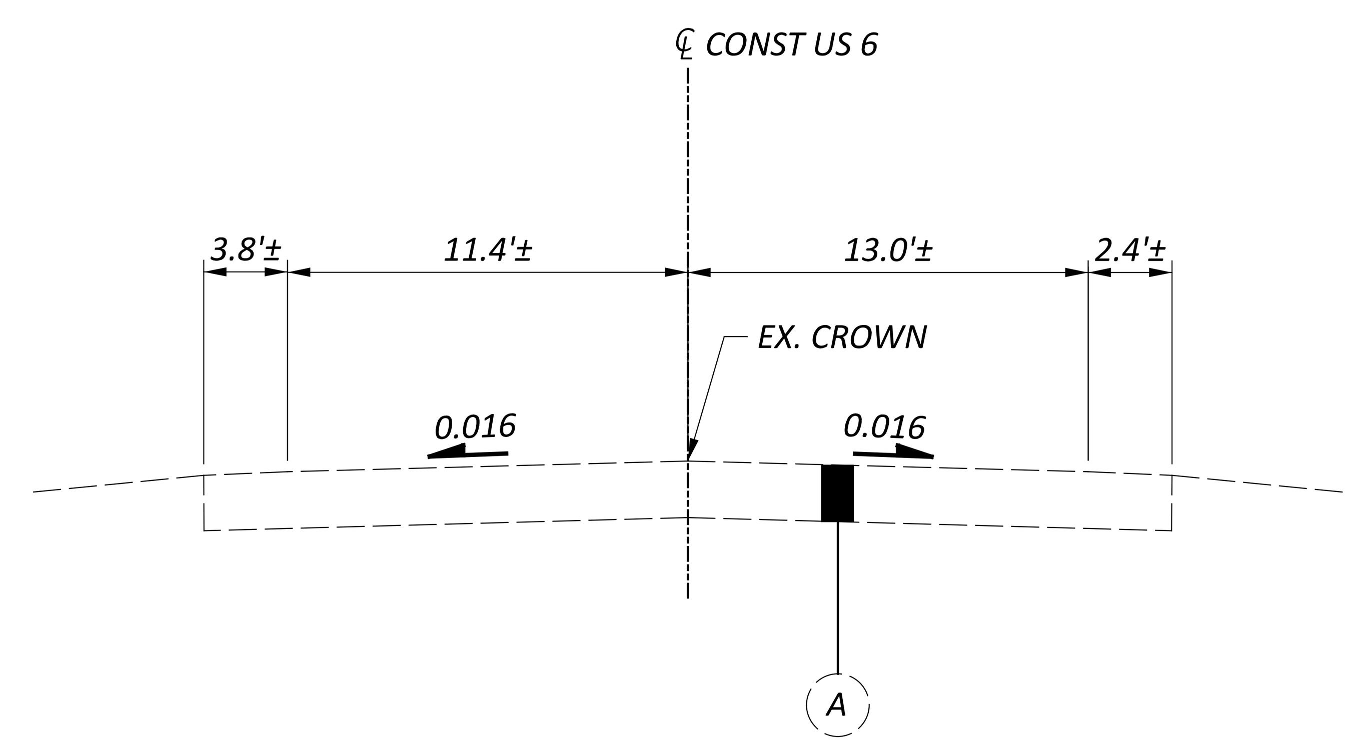
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_GT001.dgn

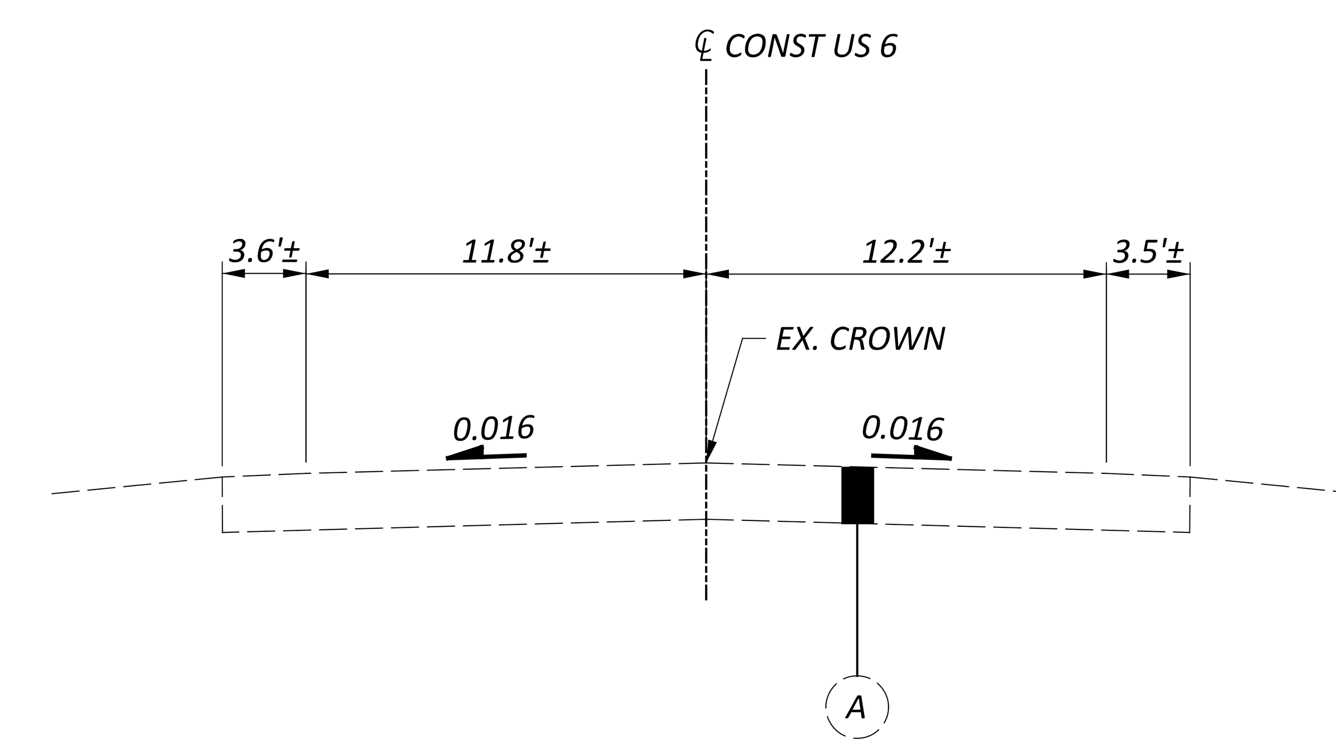
EXISTING LEGEND:

- (A) 9"± ASPHALT OVER VARIABLE THICKNESS SUBBASE
- (B) 3"± SURFACE TREATED AGGREGATE BASE
- (C) 5"± STABILIZED CRUSHED AGGREGATE OVER VARIABLE THICKNESSS SUBBASE
- (D) 6"± PIPE UNDERDRAIN
- (E) EXISTING GUARDRAIL, TYPE 5
- (F) EXISTING CURB
- (G) 4"± CONCRETE MEDIAN PAVEMENT
- (H) 3"± ASPHALT CONCRETE
- (I) 6"± AGGREGATE BASE OVER 4"± SUBBASE
- (J) VARIABLE DEPTH ASPHALT INTERMEDIATE COURSE
- (K) VARIABLE DEPTH AGGREGATE BASE
- (L) AGGREGATE DRAIN
- (M) SUBBASE
- (N) 3"± BITUMINOUS AGGREGATE BASE OVER 6"± AGGREGATE BASE
- (O) 6"± BITUMINOUS AGGREGATE BASE
- (P) 9"± BITUMINOUS AGGREGATE BASE
- (Q) 5"± BITUMINOUS AGGREGATE BASE
- (R) 4"± AGGREGATE BASE
- (S) 6"± AGGREGATE BASE



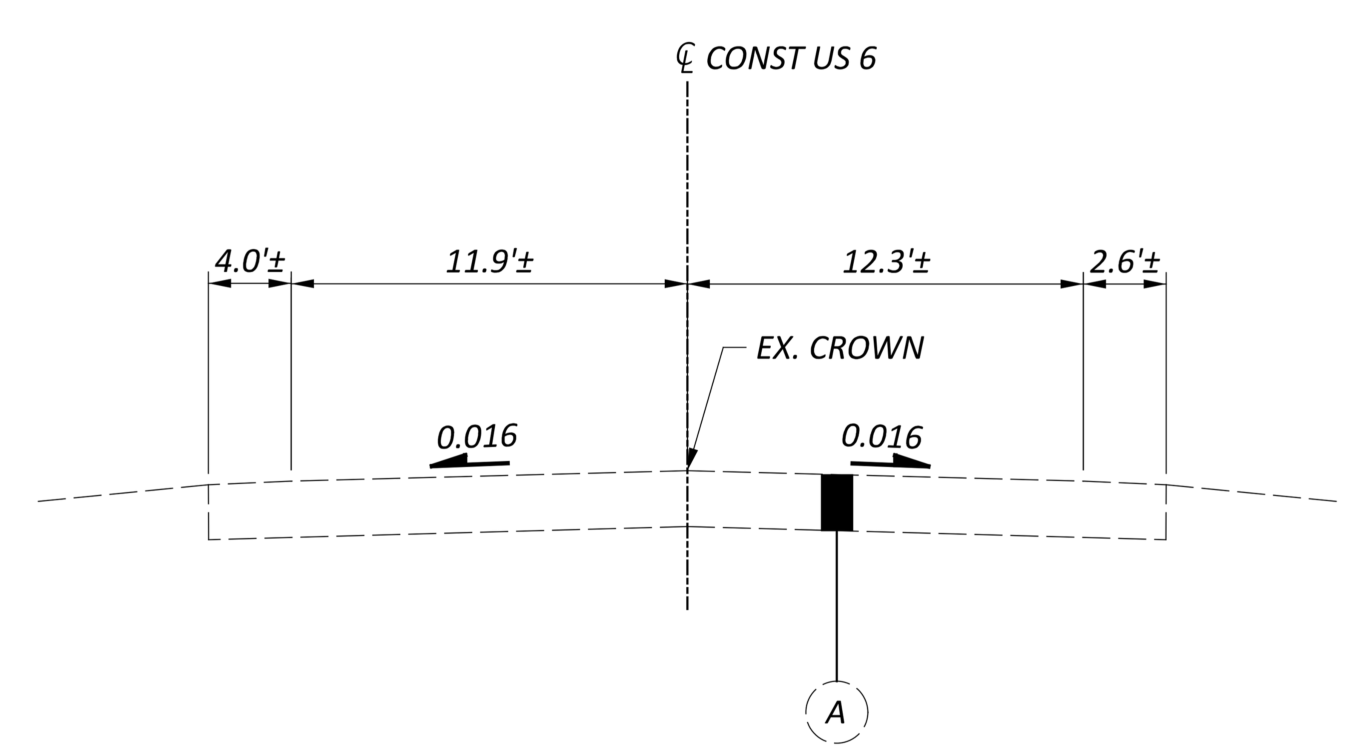
NORMAL SECTION

STA. 656+50.00



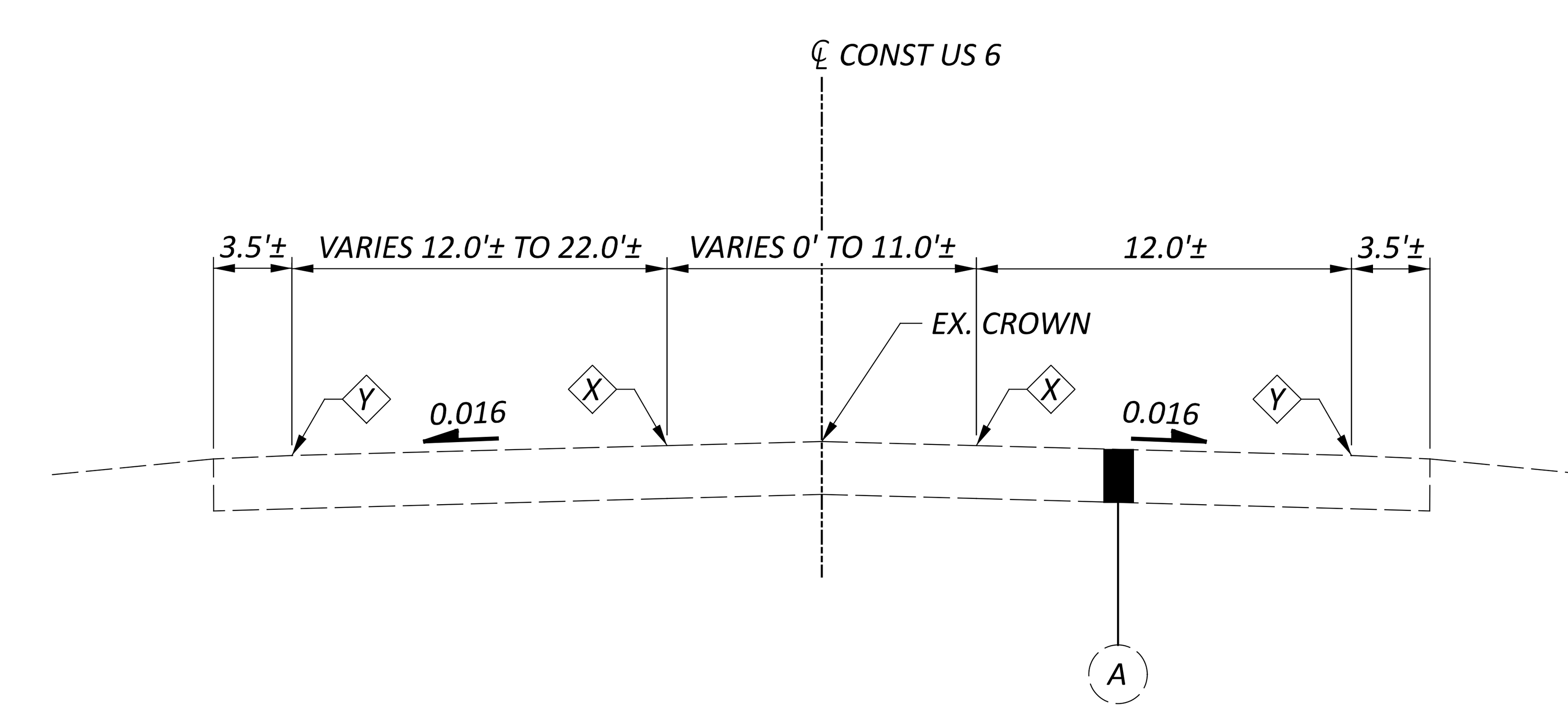
NORMAL SECTION

STA. 692+45.97



NORMAL SECTION

STA. 1726+08.53



NORMAL SECTION

STA. 605+14.00 TO STA. 654+50.00
STA. 692+45.97 TO STA. 1726+08.53

(X) ITEM 618 - RUMBLE STRIPES, CENTER LINE
ITEM 874 - LONGITUDINAL JOINT PREPARATION (BP-3.1)

(Y) ITEM 618 - RUMBLE STRIPES, EDGE LINE

SEE TC-64.10 AND PAVEMENT MARKING ESTIMATED QUANTITIES P.0883

EXISTING TYPICAL SECTIONS

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DESIGN AGENCY	OHM
DESIGNER	AHH
REVIEWER	BLC 10/27/25
PROJECT ID	116570
SHEET	P.0023
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

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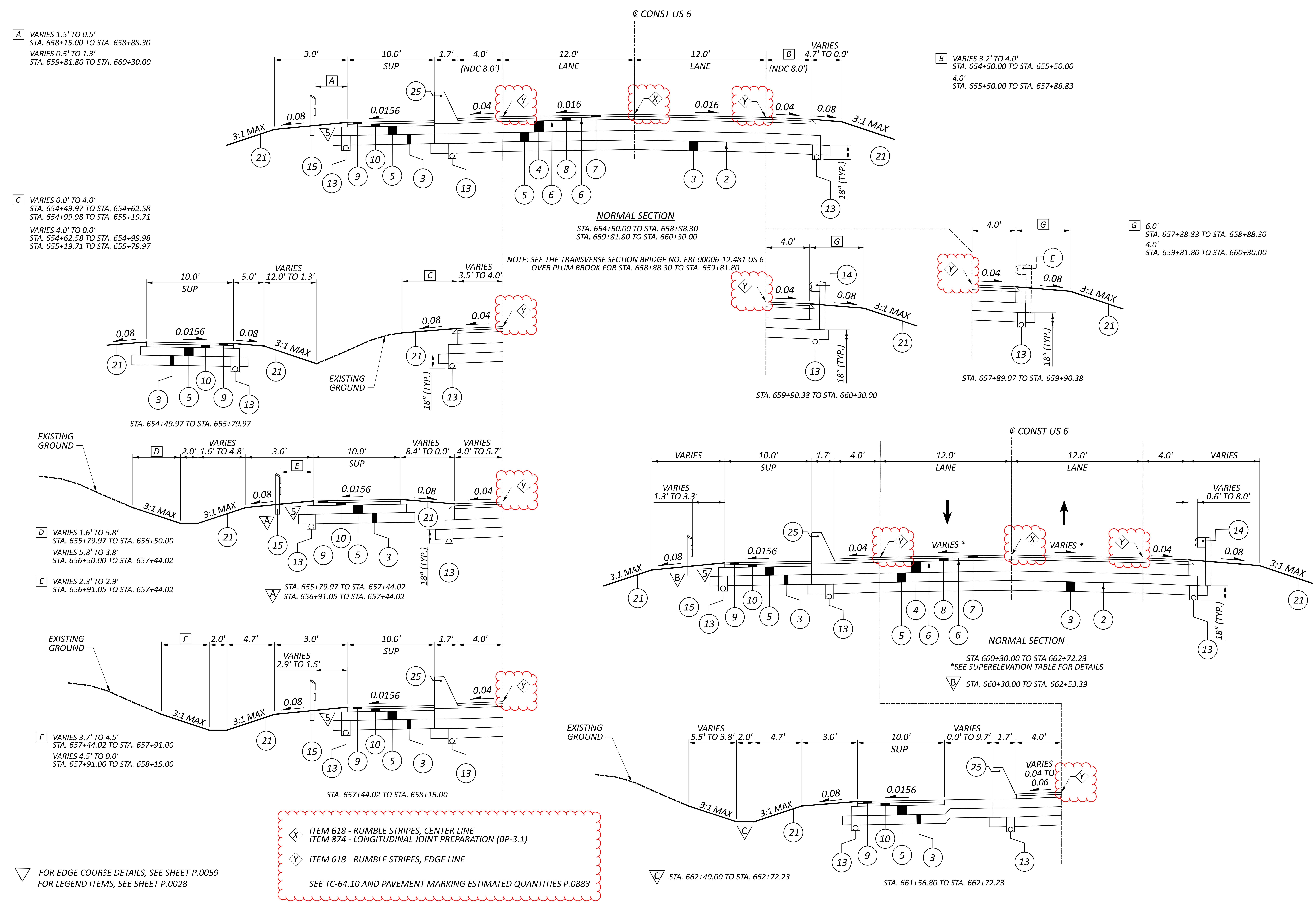


FOR EDGE COURSE DETAILS, SEE SHEET P.0059
FOR LEGEND ITEMS, SEE SHEET P.0028

TYPICAL SECTIONS - US 6

DESIGN AGENCY
OHM

DESIGNER TEP
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0030 TOTAL 1106

LEGEND:

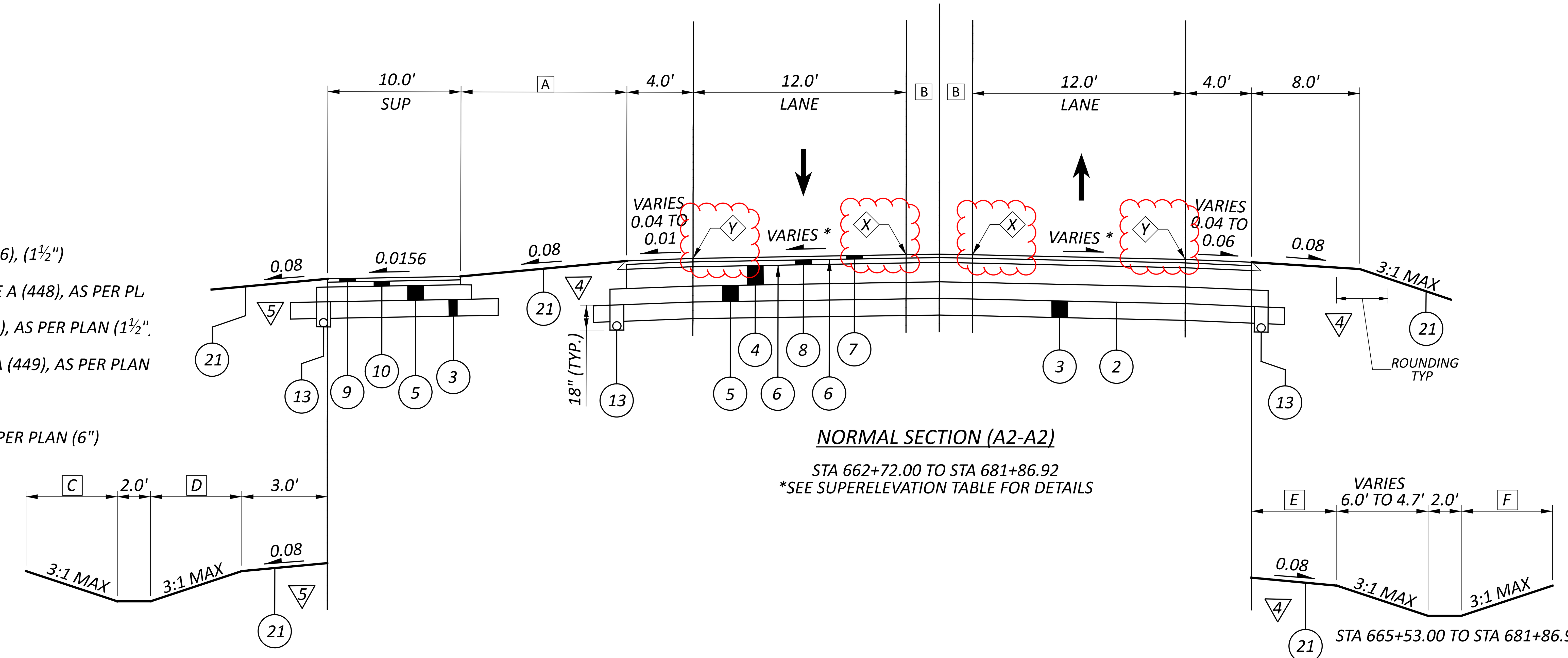
1. ITEM 204 - SUBGRADE COMPACTION
2. ITEM 204 - PROOF ROLLING
3. ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
4. ITEM 301 - ASPHALT CONCRETE BASE (449), (6")
5. ITEM 304 - AGGREGATE BASE, (6")
6. ITEM 407 - NON-TRACKING TACK COAT
7. ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE A (446), (1½")
8. ITEM 442 - ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5MM, TYPE A (448), AS PER PL
9. ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 9.5MM, TYPE A (449), AS PER PLAN (1½"
10. ITEM 442 - ASPHALT CONCRETE INTERMEDIATE COURSE, 19MM, TYPE A (449), AS PER PLAN
11. ITEM 608 - CONCRETE WALK, (4")
12. ITEM 452 - NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN (6")
13. ITEM 605 - BASE PIPE UNDERDRAIN, (4")
14. ITEM 606 - GUARDRAIL, TYPE MGS
15. ITEM 607 - FENCE, MISC.: WOOD FENCE
16. ITEM 609 - COMBINATION CURB AND GUTTER, TYPE 2
17. ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES)
18. ITEM 609 - CURB, TYPE 3-B, AS PER PLAN
19. ITEM 609 - CURB, TYPE 6
20. ITEM 609 - COMBINATION CURB AND GUTTER, TYPE 3
21. ITEM 659 - SEEDING AND MULCHING
22. ITEM 874 - LONGITUDINAL JOINT PREPARATION
23. ITEM 304 - AGGREGATE BASE, (15¼")
24. ITEM 609 - CURB, TYPE 4-A
25. ITEM 622 - CONCRETE BARRIER, TYPE D
26. ITEM 451 - REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN (8")
27. ITEM 301 - ASPHALT CONCRETE BASE (449) (DEPTH VARIES 4" MIN, 6" MAX)
28. ITEM 690 SPECIAL - STONE MULCH (12" DEPTH)
29. ITEM 204 - EXCAVATION OF SUBGRADE
30. ITEM 204 - GEOGRID
31. ITEM 204 - GRANULAR MATERIAL TYPE B
32. ITEM 304 - AGGREGATE BASE, (4")
33. ITEM 622 - CONCRETE BARRIER, TYPE D, AS PER PLAN
34. ITEM 304 - AGGREGATE BASE, (9¼")
35. ITEM 609 - CURB, TYPE 7

X - ITEM 618 - RUMBLE STRIPES, CENTER LINE
ITEM 874 - LONGITUDINAL JOINT PREPARATION (BP-3.1)

Y - ITEM 618 - RUMBLE STRIPES, EDGE LINE

SEE TC-64.10 AND PAVEMENT MARKING ESTIMATED QUANTITIES P.0883

▽ FOR EDGE COURSE DETAILS, SEE SHEET P.0059



NORMAL SECTION (A2-A2)

STA 662+72.00 TO STA 681+86.92
*SEE SUPERELEVATION TABLE FOR DETAILS

A VARIES 11.3' TO 20.0'
STA 662+72.00 TO STA 664+27.74
20.0'
STA 664+27.74 TO STA 678+86.92
VARIES 20.0' TO 5.7'
STA 678+86.92 TO STA 681+86.92

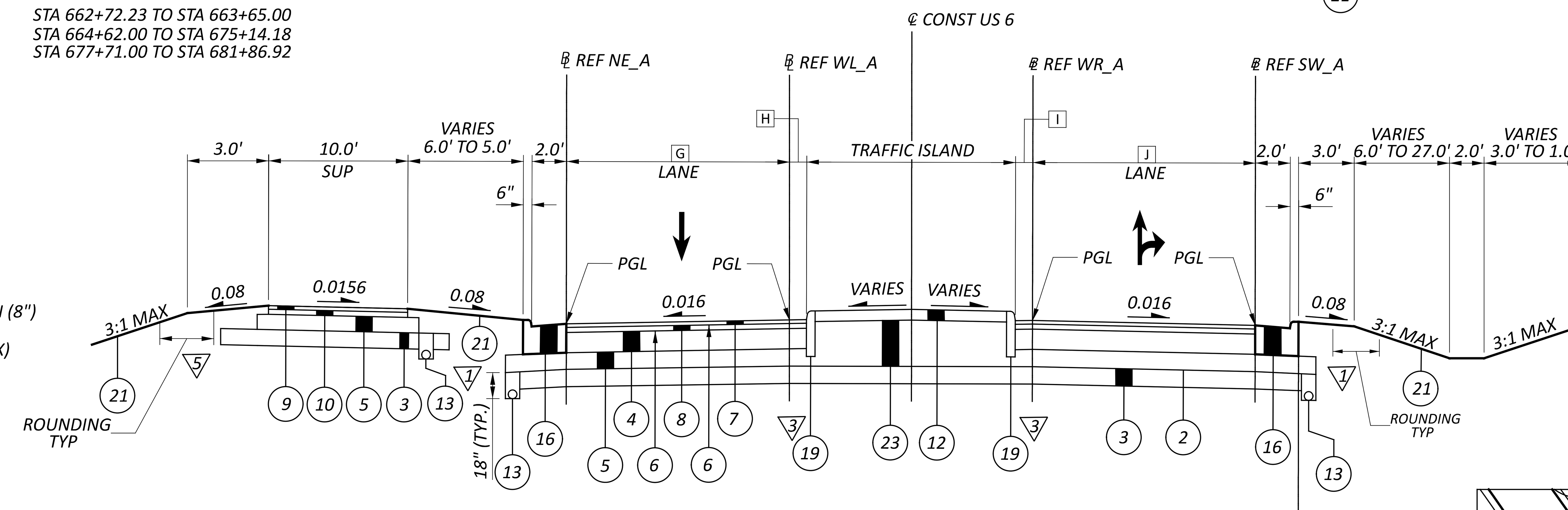
B 0.0'
STA 662+72.23 TO STA 678+86.92
VARIES 0.0' TO 6.0'
STA 678+86.92 TO STA 681+86.92

C VARIES 10.0' TO 0.0'
STA 662+72.23 TO STA 663+65.00
STA 668+44.65 TO STA 671+50.00
STA 674+50.00 TO STA 675+14.18
STA 678+50.00 TO STA 680+00.00
STA 681+10.00 TO STA 681+86.92
VARIES 0.0' TO 10.0'
STA 664+62.00 TO STA 668+44.65
STA 671+50.00 TO STA 674+50.00
STA 677+71.00 TO STA 678+50.00
STA 680+00.00 TO STA 681+10.00

D 4.7'
STA 662+72.23 TO STA 663+65.00
STA 677+71.00 TO STA 681+86.92
VARIES 4.7' TO 6.8'
STA 664+62.00 TO STA 668+30.00
VARIES 6.8' TO 1.2'
STA 668+30.00 TO STA 670+00.00
VARIES 1.2' TO 14.5'
STA 670+00.00 TO STA 675+14.18

E 6.0'
STA 665+53.00 TO STA 668+20.00
8.0'
STA 668+20.00 TO STA 681+86.92

F VARIES 0.0' TO 11.3'
STA 665+53.00 TO STA 668+20.00
STA 671+50.00 TO STA 674+10.00
STA 678+05.00 TO STA 678+70.00
VARIES 11.3' TO 0.7'
STA 668+20.00 TO STA 671+50.00
STA 674+10.00 TO STA 678+05.00
STA 678+70.00 TO STA 681+86.92



NORMAL SECTION (A3-A3)

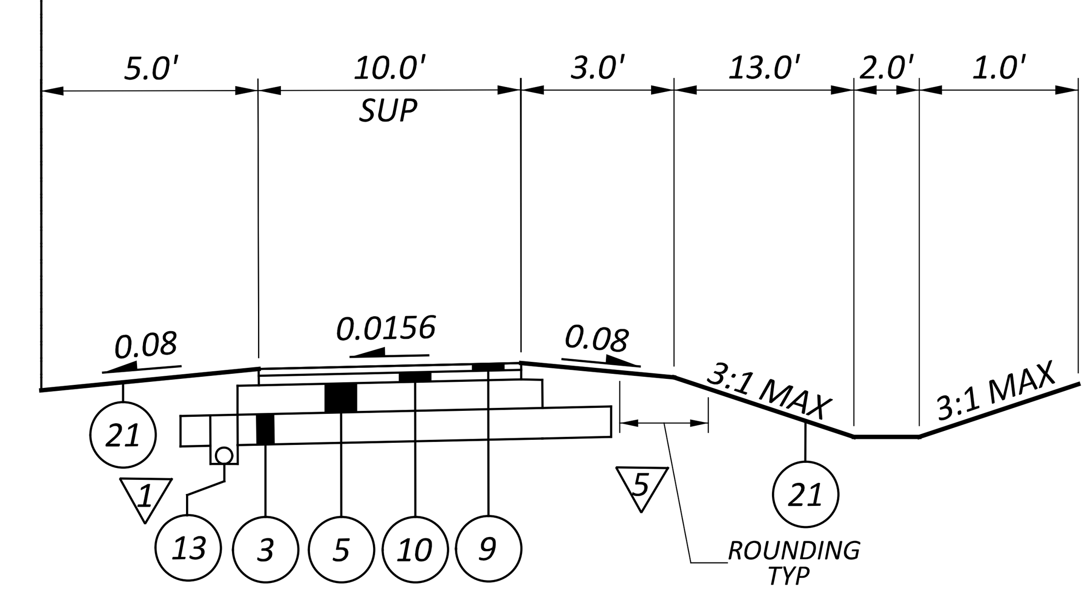
STA 681+86.92 TO STA 683+92.21

G 12.0'
STA 681+86.68 TO STA 683+31.71
VARIES 12.0' TO 15.0'
STA 683+31.71 TO STA 683+99.39

H 1.0'
STA 681+86.68 TO STA 683+70.87
VARIES 1.0' TO 2.3'
STA 683+70.87 TO STA 683+89.73

I VARIES 4.0' TO 1.0'
STA 681+86.68 TO STA 682+50.00
1.0'
STA 682+50.00 TO STA 683+81.74
VARIES 1.0' TO 1.8'
STA 683+81.74 TO STA 683+94.90

J 12.0'
STA 681+86.68 TO STA 683+13.06
VARIES 12.0' TO 17.6'
STA 683+13.06 TO STA 683+94.90

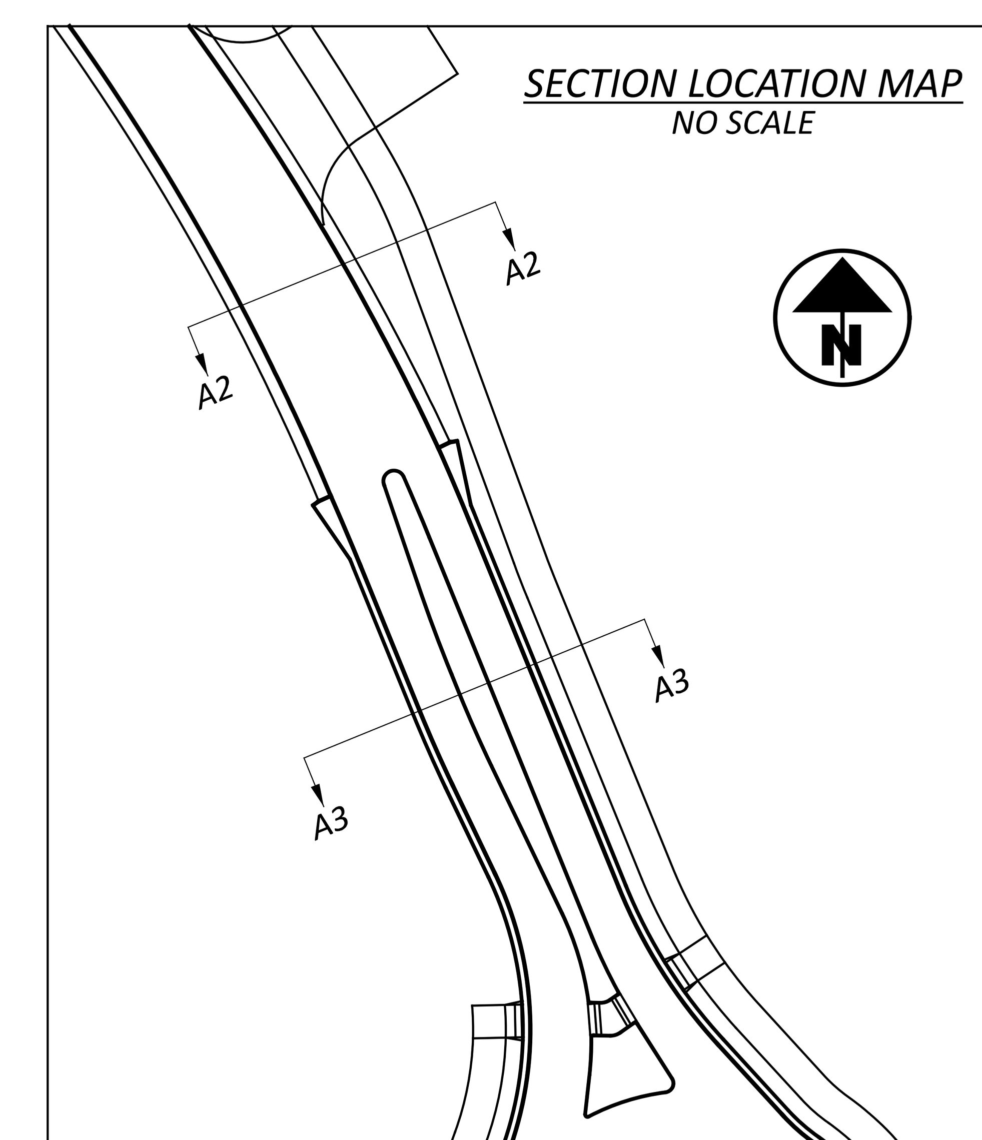


APPLIES TO:

STA 683+62.50 TO STA 683+92.21

SECTION LOCATION MAP

NO SCALE



TYPICAL SECTIONS - ROUNDABOUT A (WEST LEG)

ERI-US 0006-CONNECTIVITY CORRIDOR

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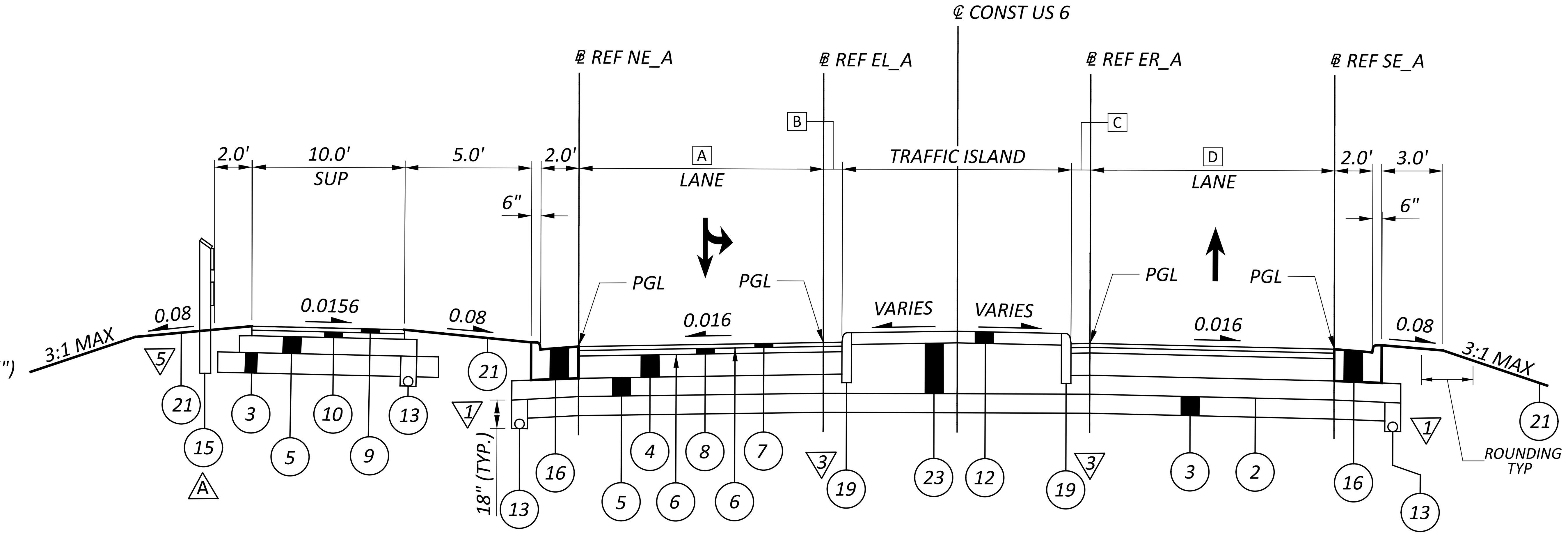
DESIGN AGENCY

OHM

DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0033
TOTAL	1106

LEGEND:

1. ITEM 204 - SUBGRADE COMPACTION
2. ITEM 204 - PROOF ROLLING
3. ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
4. ITEM 301 - ASPHALT CONCRETE BASE (449), (6")
5. ITEM 304 - AGGREGATE BASE, (6")
6. ITEM 407 - NON-TRACKING TACK COAT
7. ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE A (446), (1½")
8. ITEM 442 - ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5MM, TYPE A (448), AS PER PLAN (1¾")
9. ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 9.5MM, TYPE A (449), AS PER PLAN (1½")
10. ITEM 442 - ASPHALT CONCRETE INTERMEDIATE COURSE, 19MM, TYPE A (449), AS PER PLAN (2½")
11. ITEM 608 - CONCRETE WALK, (4")
12. ITEM 452 - NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN (6")
13. ITEM 605 - BASE PIPE UNDERDRAIN, (4")
14. ITEM 606 - GUARDRAIL, TYPE MGS
15. ITEM 607 - FENCE, MISC.: WOOD FENCE
16. ITEM 609 - COMBINATION CURB AND GUTTER, TYPE 2
17. ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES)
18. ITEM 609 - CURB, TYPE 3-B, AS PER PLAN
19. ITEM 609 - CURB, TYPE 6
20. ITEM 609 - COMBINATION CURB AND GUTTER, TYPE 3
21. ITEM 659 - SEEDING AND MULCHING
22. ITEM 874 - LONGITUDINAL JOINT PREPARATION
23. ITEM 304 - AGGREGATE BASE, (15¾")
24. ITEM 609 - CURB, TYPE 4-A
25. ITEM 622 - CONCRETE BARRIER, TYPE D
26. ITEM 451 - REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN (8")
27. ITEM 301 - ASPHALT CONCRETE BASE (449) (DEPTH VARIES 4" MIN, 6" MAX)
28. ITEM 690 SPECIAL - STONE MULCH (12" DEPTH)
29. ITEM 204 - EXCAVATION OF SUBGRADE
30. ITEM 204 - GEOGRID
31. ITEM 204 - GRANULAR MATERIAL TYPE B
32. ITEM 304 - AGGREGATE BASE, (4")
33. ITEM 622 - CONCRETE BARRIER, TYPE D, AS PER PLAN
34. ITEM 304 - AGGREGATE BASE, (9¼")
35. ITEM 609 - CURB, TYPE 7



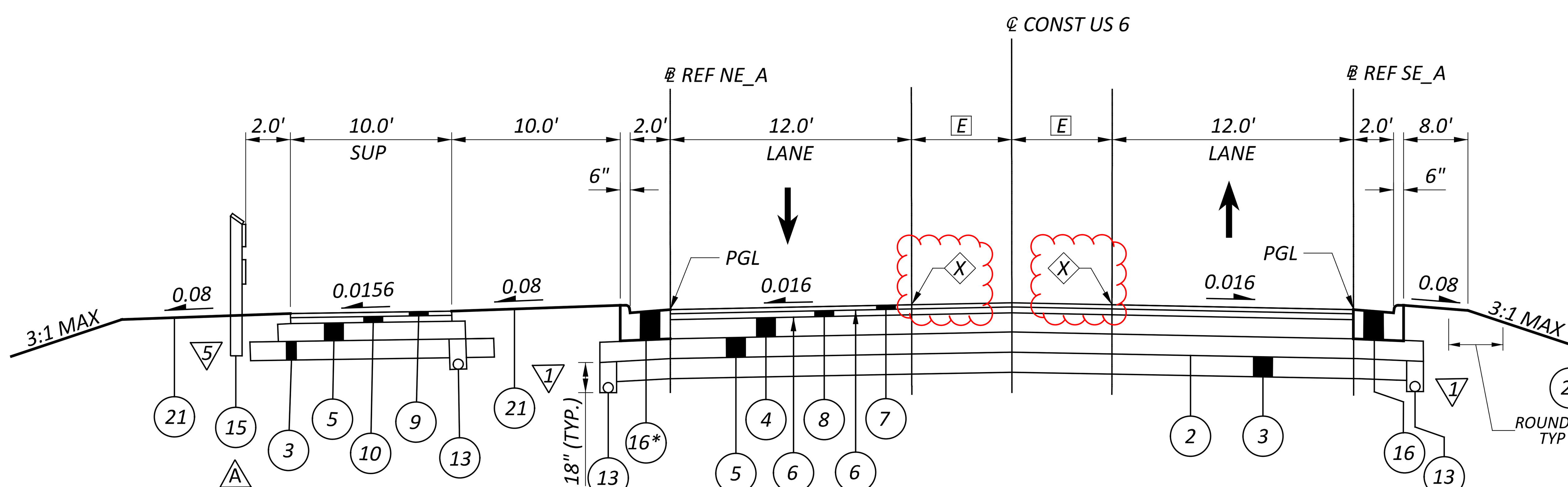
NORMAL SECTION (A6-A6)
STA. 685+36.79 TO STA. 687+24.15
A STA. 685+94.76 TO STA. 687+24.15

A VARIES 16.6' TO 12.0'
STA 685+36.79 TO STA 686+12.25
12.0'
STA 686+12.25 TO STA 687+24.15

B VARIES 2.5' TO 1.0'
STA 685+36.79 TO STA 685+55.70
1.0'
STA 685+55.70 TO STA 686+71.21
VARIES 1.0' TO 3.0'
STA 686+71.21 TO STA 687+24.15

C VARIES 2.6' TO 1.0'
STA 685+36.79 TO STA 685+80.31
1.0'
STA 685+80.31 TO STA 687+24.15

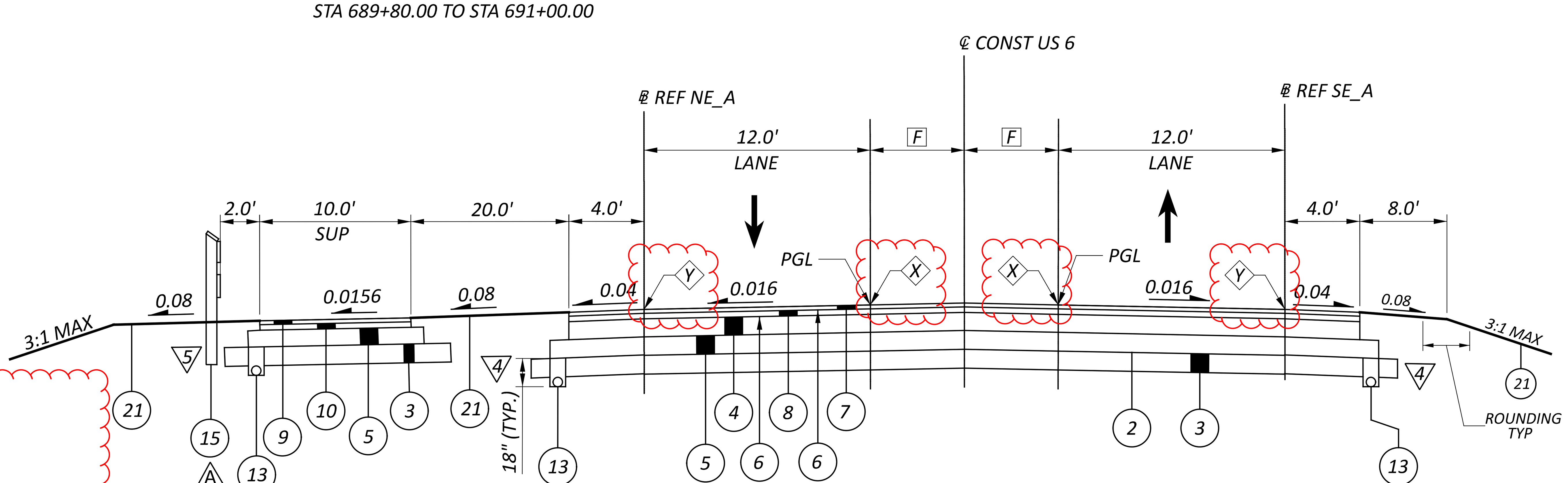
D VARIES 15.0' TO 12.0'
STA 685+36.79 TO STA 685+93.61
12.0'
STA 685+93.61 TO STA 687+24.15



NORMAL SECTION (A7-A7)
STA. 687+24.15 TO STA. 688+69.18
*DROP CURB AS PER BP-4.1. SEE DRIVEWAY DETAILS FOR AREA BEHIND CURB.
A STA. 687+38.89 TO STA. 688+69.18

E 6.0'
STA 687+24.15 TO STA 687+40.00
VARIES 6.0' TO 3.8'
STA 687+40.00 TO STA 688+69.18

F VARIES 3.8' TO 2.0'
STA 688+69.18 TO STA 689+80.00
VARIES 2.0' TO 0.0'
STA 689+80.00 TO STA 691+00.00



NORMAL SECTION (A8-A8)
STA. 688+69.18 TO STA. 692+45.97
A STA. 688+69.18 TO STA. 691+50

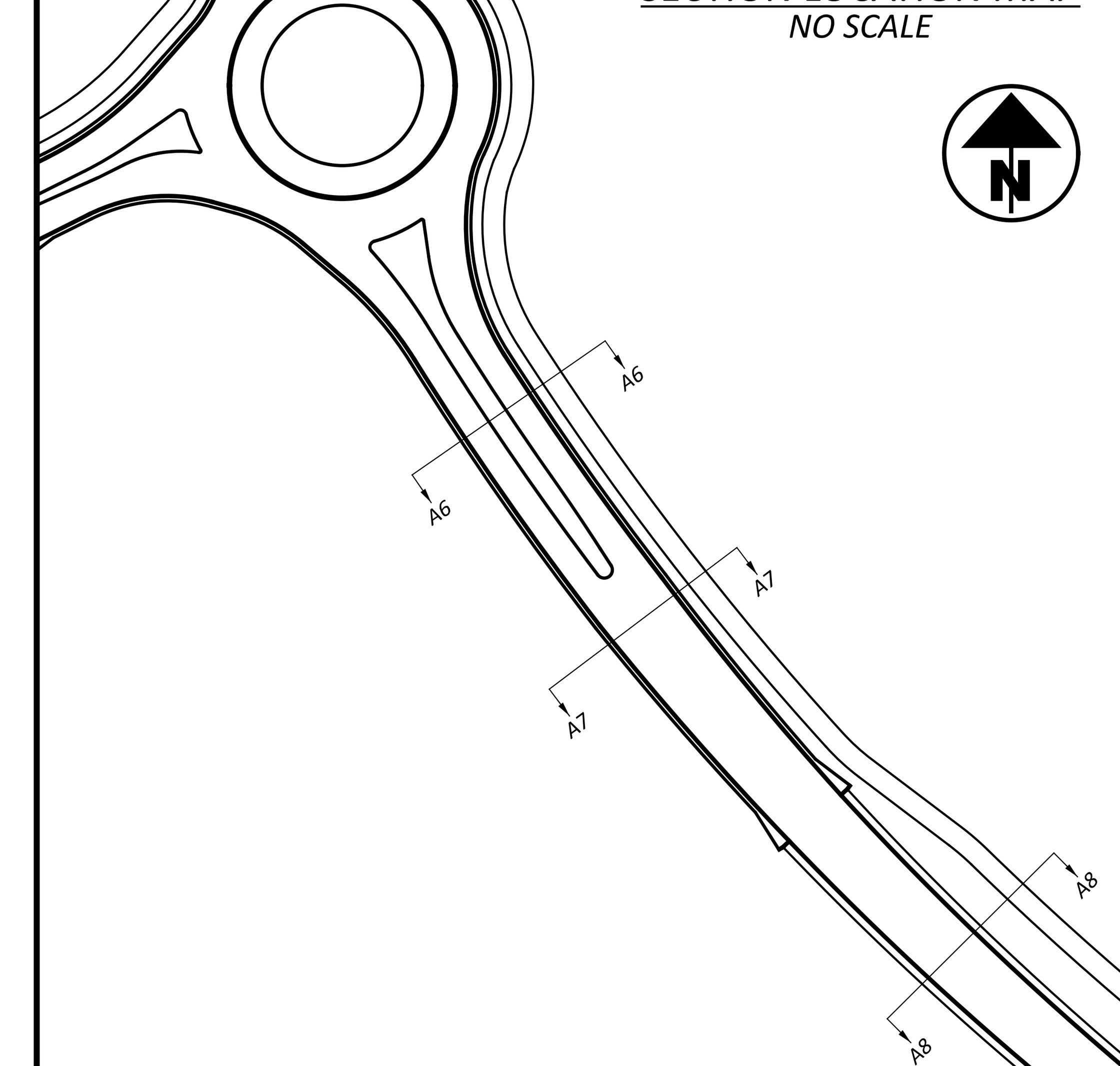
X ITEM 618 - RUMBLE STRIPES, CENTER LINE
ITEM 874 - LONGITUDINAL JOINT PREPARATION (BP-3.1)

Y ITEM 618 - RUMBLE STRIPES, EDGE LINE

SEE TC-64.10 AND PAVEMENT MARKING ESTIMATED QUANTITIES P.0883

FOR EDGE COURSE DETAILS, SEE SHEET P.0059

SECTION LOCATION MAP
NO SCALE



TYPICAL SECTIONS - ROUNDABOUT A (EAST LEG)

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET P.0035 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: East Leg Views PAPERSIZE: 34x22 (in.) DATE: 4/23/2026 TIME: 4:40:55 PM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: Benjamin.Mallinak@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_GY201.dgn

A 10.0'
STA 1726+08.53 TO STA 1727+66.87
11.0'
STA 1727+66.87 TO STA 1730+31.21
VARIES 11.0' TO 10.0'
STA 1730+31.21 TO STA 1730+64.07
10.0'
STA 1730+64.07 TO STA 1732+07.75

B 15.0'
STA 1726+08.53 TO STA 1726+50.95
VARIES 15.0' TO 0.0'
STA 1726+50.95 TO STA 1727+86.53
0.0'
STA 1727+86.53 TO STA 1730+42.36
VARIES 0.0' TO 5.0'
STA 1730+42.36 TO STA 1731+03.58
5.0'
STA 1731+03.58 TO STA 1732+07.75

C VARIES 6.5' TO 7.3'
STA 1732+07.75 TO STA 1733+64.20

D & E VARIES 0.0' TO 3.0'
STA 1732+07.75 TO STA 1733+64.20

F VARIES 0.0' TO 5.1'
STA 1733+34.57 TO STA 1733+64.20

G VARIES 7.3' TO 31.7'
STA 1733+64.20 TO STA 1735+34.46
VARIES 31.7' TO 27.3'
STA 1735+34.46 TO STA 1735+64.05

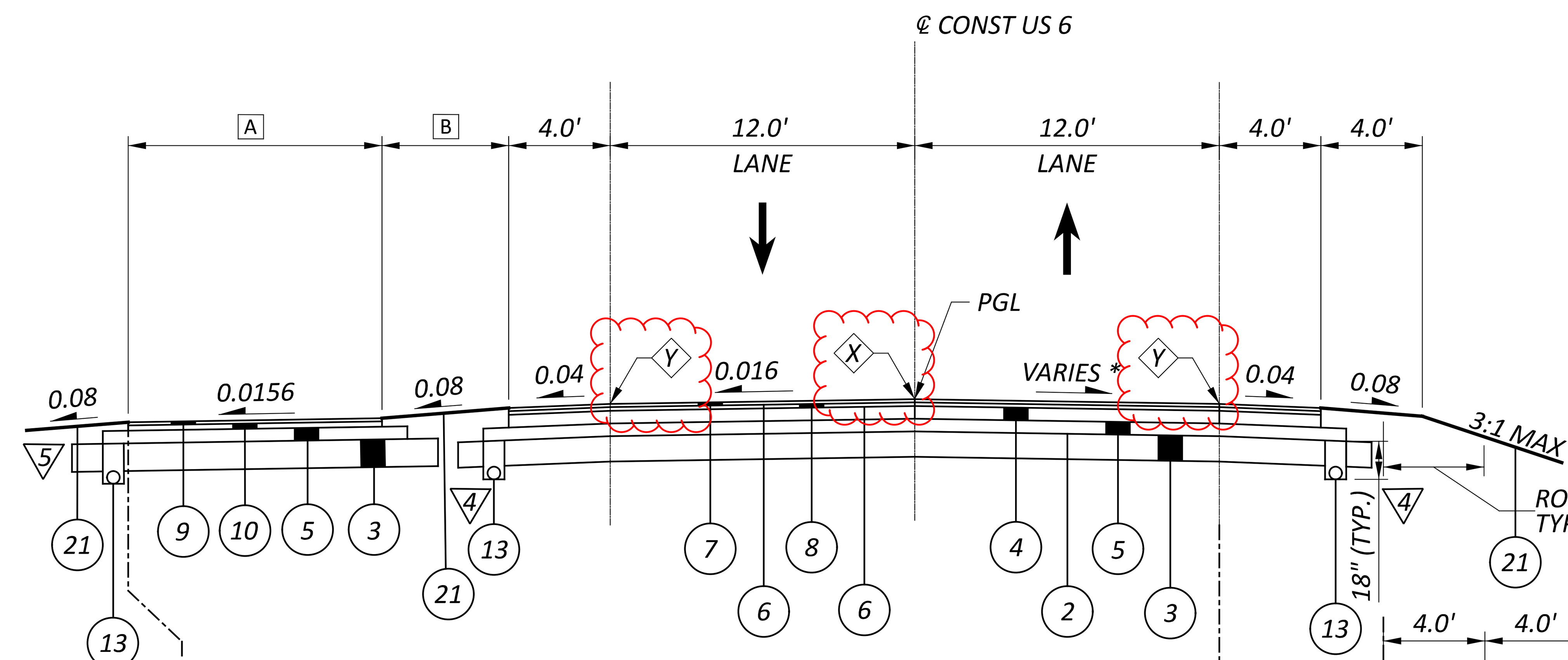
H 12.0'
STA 1733+64.20 TO STA 1734+25.75
VARIES 12.0' TO 15.0'
STA 1734+25.75 TO STA 1735+64.05

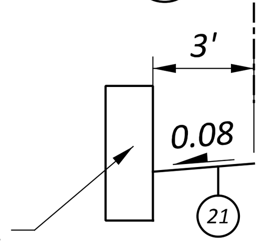
I 1.0'
STA 1733+64.20 TO STA 1735+30.24
VARIES 1.0' TO 2.3'
STA 1735+30.24 TO STA 1735+64.05

J 12.0'
STA 1733+64.20 TO STA 1734+89.24
VARIES 12.0' TO 15.0'
STA 1734+89.24 TO STA 1735+64.05

K 1.0'
STA 1733+64.20 TO STA 1734+73.55
VARIES 1.0' TO 4.7'
STA 1734+73.55 TO STA 1735+34.45
VARIES 4.7' TO 4.0'
STA 1735+34.45 TO STA 1735+57.21
4.0'
STA 1735+57.21 TO STA 1735+64.05

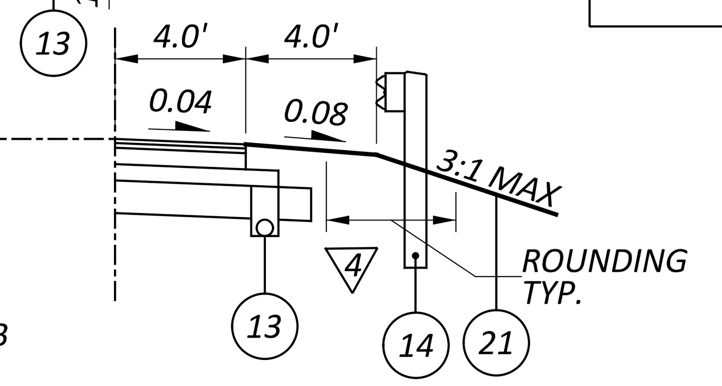
L VARIES 5.1' TO 12.0'
STA 1733+64.20 TO STA 1734+05.55
12.0'
STA 1734+05.55 TO STA 1735+59.86
VARIES 12.0' TO 15.6'
STA 1735+59.86 TO STA 1735+64.05



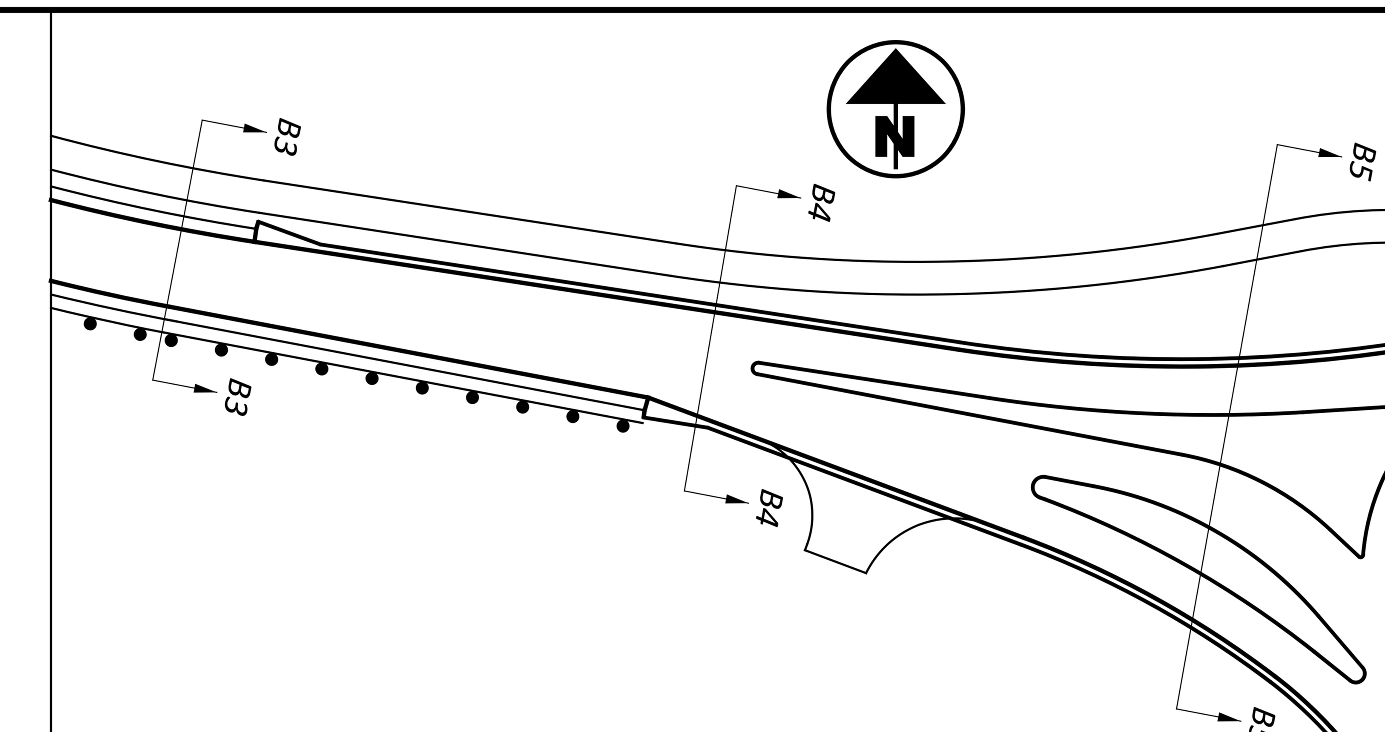


APPLIES TO:
STA. 1728+50.00 TO STA. 1729+50.00

NORMAL SECTION (B3-B3)
STA 1726+08.53 TO STA 1732+07.75
* SEE SUPERELEVATION TABLE FOR TRANSITION DETAILS



APPLIES TO:
STA. 1729+86.24 TO STA 1732+07.75

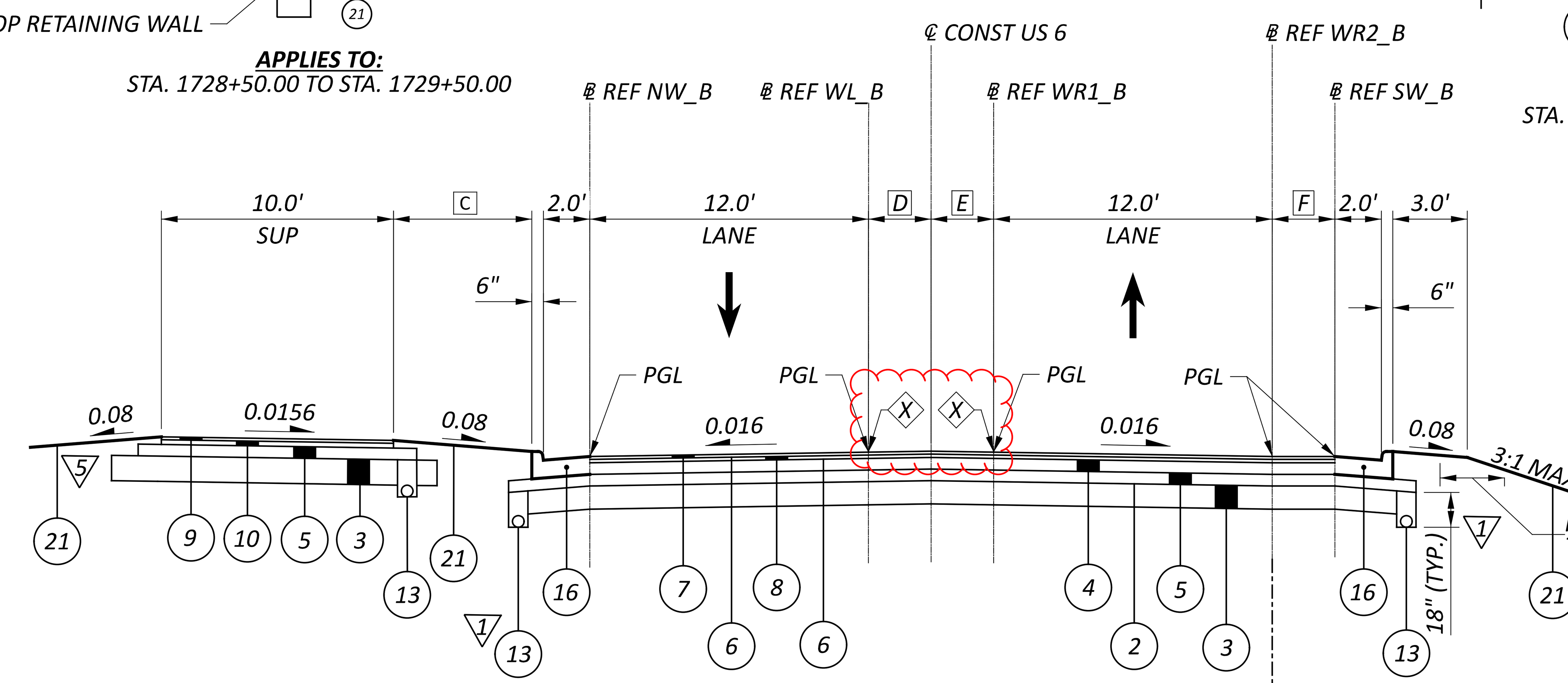


SECTION LOCATION MAP
NO SCALE

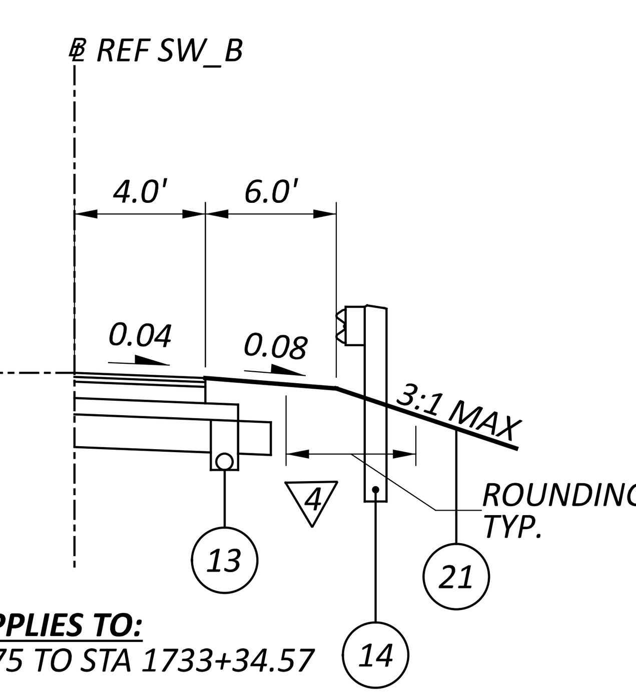
X ITEM 618 - RUMBLE STRIPES, CENTER LINE
ITEM 874 - LONGITUDINAL JOINT PREPARATION (BP-3.1)

Y ITEM 618 - RUMBLE STRIPES, EDGE LINE

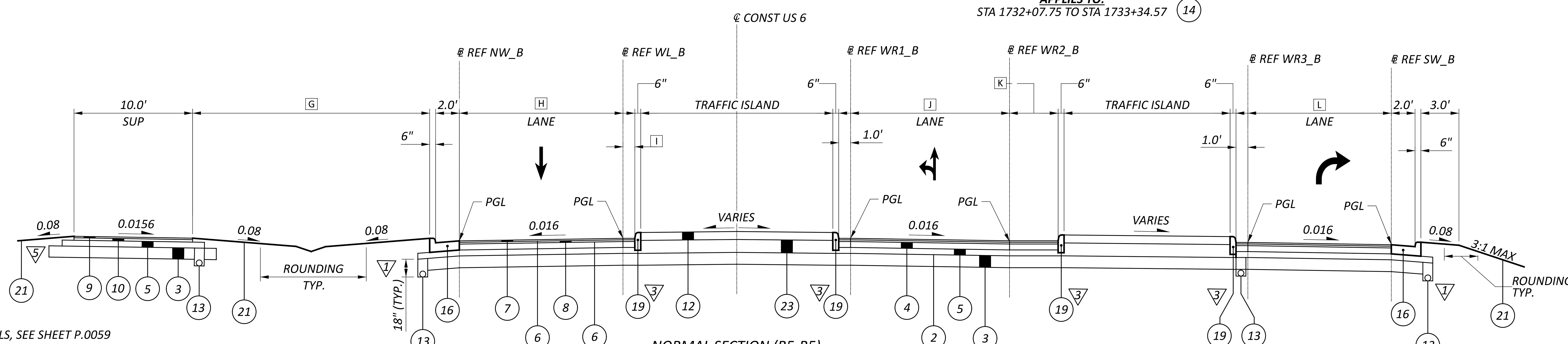
SEE TC-64.10 AND PAVEMENT MARKING ESTIMATED QUANTITIES P.0883



NORMAL SECTION (B4-B4)
STA 1732+07.75 TO STA 1733+64.20



APPLIES TO:
STA 1732+07.75 TO STA 1733+34.57



NORMAL SECTION (B5-B5)
STA 1733+64.20 TO STA 1735+64.05

FOR EDGE COURSE DETAILS, SEE SHEET P.0059
FOR LEGEND ITEMS, SEE SHEET P.0028

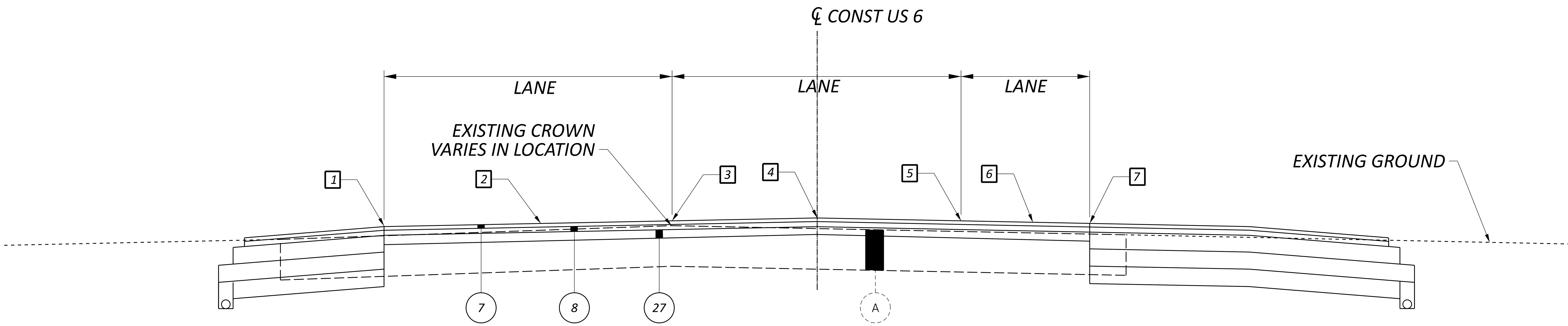
TYPICAL SECTIONS - ROUNDABOUT B (WEST LEG)

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 4/23/2026 TIME: 4:43:01 PM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: Benjamin.Mallinak@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_GY302.dgn

DESIGN AGENCY
OHM
DESIGNER
EJC
REVIEWER
SEO 10/27/25
PROJECT ID
116570

SHEET	TOTAL
P.0037	1106



SUPERELEVATED SECTION - US-06 - RESURFACING AND WIDENING

LEVELING COURSE AND PLANING TABLE FOR US-06

STATION (℄ US-06)	PLANING DEPTH (OFFSET) [1]		PLANING DEPTH (OFFSET) [2]		PLANING DEPTH (OFFSET) [3]		PLANING DEPTH (OFFSET) [4]		PLANING DEPTH (OFFSET) [5]		PLANING DEPTH (OFFSET) [6]		PLANING DEPTH (OFFSET) [7]		THICKNESS OF ITEM 301
	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	
1745+00.00	0.52	18.00'	0.48'	12.00'	0.43'	6.00'	0.30'	CL	0.33'	6.00'	0.33'	7.00'	0.32'	8.00'	0.33'
1745+50.00	0.61'	18.00'	0.56'	12.00'	0.50'	6.00'	0.39'	CL	0.40'	6.00'	0.38'	7.00'	0.34'	8.00'	0.33'
1746+00.00	0.51'	18.00'	0.55'	12.00'	0.45'	6.00'	0.33'	CL	0.32'	6.00'	0.32'	6.78'	0.30'	7.56'	0.33'
1746+50.00	0.56	18.00'	0.55'	12.00'	0.50'	6.00'	0.43'	CL	0.43'	6.00'	0.42'	6.53'	0.41'	7.05'	0.33'
1747+00.00	0.51'	18.00'	0.52'	12.00'	0.53'	6.00'	0.47'	CL	0.48'	6.00'	0.48'	6.50'	0.48'	7.00'	0.33'
1747+50.00	0.53'	18.00'	0.55'	12.00'	0.57'	6.00'	0.50'	CL	0.50'	6.00'	0.25'	6.74'	0.25'	7.48'	0.33'
1748+00.00	0.52'	18.00'	0.53'	12.00'	0.54'	6.00'	0.46'	CL	0.45'	6.00'	0.45'	7.28'	0.45'	8.56'	0.33'
1748+50.00	0.57'	18.00'	0.54'	12.00'	0.42'	6.00'	0.42'	CL	0.42'	6.00'	0.42'	8.05'	0.42'	10.10'	0.33'
1749+00.00	0.55'	17.03'	0.59'	11.52'	0.58'	6.00'	0.51'	CL	0.48'	6.00'	0.47'	8.82'	0.48'	11.63'	0.33'
1749+50.00	0.50'	16.09'	0.57'	11.05'	0.58'	6.00'	0.56'	CL	0.59'	6.00'	0.60'	9.08'	0.58'	12.16'	0.33'
1750+00.00	0.54'	15.15'	0.57'	10.58'	0.56'	6.00'	0.54'	CL	0.57'	6.00'	0.59'	9.18'	0.59'	12.36'	0.33'
1750+50.00	0.56'	14.85'	0.57'	10.43'	0.55'	6.00'	0.50'	CL	0.51'	6.00'	0.51'	9.28'	0.53'	12.56'	0.33'
1751+00.00	0.53'	14.68'	0.49'	10.34'	0.45'	6.00'	0.37'	CL	0.37'	6.00'	0.42'	9.39'	0.45'	12.77'	0.33'
1751+50.00	0.57'	14.51'	0.53'	10.26'	0.50'	6.00'	0.44'	CL	0.46'	6.00'	0.47'	9.49'	0.49'	12.97'	0.33'
1752+00.00	0.56'	14.72'	0.56'	10.36'	0.53'	6.00'	0.47'	CL	0.50'	6.00'	0.52'	9.50'	0.54'	13.00'	0.33'
1752+50.00	0.58'	14.96'	0.57'	10.48'	0.57'	6.00'	0.54'	CL	0.56'	6.00'	0.57'	9.50'	0.59'	13.00'	0.33'
1753+00.00	0.56'	15.19'	0.54'	10.60'	0.52'	6.00'	0.48'	CL	0.54'	6.00'	0.56'	9.50'	0.59'	13.00'	0.33'
1753+50.00	0.56'	15.43'	0.53'	10.72'	0.51'	6.00'	0.47'	CL	0.46'	6.00'	0.45'	9.50'	0.43'	13.00'	0.33'
1754+00.00	0.50'	15.67'	0.52'	10.84'	0.54'	6.00'	0.56'	CL	0.51'	6.00'	0.48'	9.50'	0.45'	13.00'	0.33'
1754+50.00	0.36'	15.90'	0.45'	10.95'	0.50'	6.00'	0.56'	CL	0.51'	6.00'	0.49'	9.50'	0.45'	13.00'	0.33'

NOTE: PLANING DEPTHS SHOWN ARE FOR INFORMATIONAL PURPOSES ONLY. FOR ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES) AND ITEM 301 - ASPHALT CONCRETE BASE (449) (DEPTH VARIES), SEE PAVEMENT ESTIMATED QUANTITIES SHEETS.

PAVEMENT PLANING AND LEVELING COURSE DETAILS

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Untitled Sheet PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:36:29 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gflinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_GY007.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	REVIEWER	PROJECT ID	SHEET	TOTAL
TK	GHM 10/27/25	116570	P.0060	1106

STATION (℄ US-06)	PLANING DEPTH (OFFSET) [1]		PLANING DEPTH (OFFSET) [2]		PLANING DEPTH (OFFSET) [3]		PLANING DEPTH (OFFSET) [4]		PLANING DEPTH (OFFSET) [5]		PLANING DEPTH (OFFSET) [6]		PLANING DEPTH (OFFSET) [7]		THICKNESS OF ITEM 301
	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	
1755+00.00	0.55'	16.14'	0.56'	11.07'	0.55'	6.00'	0.55'	CL	0.49'	6.00'	0.46'	9.50'	0.43'	13.00'	0.33'
1755+50.00	0.54'	16.37'	0.50'	11.19'	0.47'	6.00'	0.42'	CL	0.43'	6.00'	0.43'	9.50'	0.38'	13.00'	0.33'
1756+00.00	0.58'	16.61'	0.56'	11.31'	0.50'	6.00'	0.42'	CL	0.43'	6.00'	0.44'	9.50'	0.45'	13.00'	0.33'
1756+50.00	0.45'	16.85'	0.55'	11.43'	0.56'	6.00'	0.48'	CL	0.42'	6.00'	0.38'	9.15'	0.36'	12.30'	0.33'
1757+00.00	0.54'	17.26'	0.55'	11.63'	0.53'	6.00'	0.39'	CL	0.33'	6.00'	0.31'	8.34'	0.29'	10.68'	0.33'
1757+50.00	0.54'	18.00'	0.56'	12.00'	0.56'	6.00'	0.48'	CL	0.53'	6.00'	0.55'	7.83'	0.55'	9.66'	0.33'
1758+00.00	0.52'	18.00'	0.56'	12.00'	0.57'	6.00'	0.45'	CL	0.48'	6.00'	0.49'	7.55'	0.49'	9.09'	0.33'
1758+50.00	0.49'	18.00'	0.52'	12.00'	0.56'	6.00'	0.43'	CL	0.46'	6.00'	0.47'	7.26'	0.48'	8.51'	0.33'
1759+00.00	0.55'	18.00'	0.54'	12.00'	0.53'	6.00'	0.39'	CL	0.43'	6.00'	0.43'	6.97'	0.43'	7.93'	0.33'
1759+50.00	0.54'	18.00'	0.50'	12.00'	0.46'	6.00'	0.31'	CL	0.32'	6.00'	0.31'	6.68'	0.30'	7.36'	0.33'
1760+00.00	0.56'	18.00'	0.53'	12.00'	0.49'	6.00'	0.44'	CL	0.48'	6.00'	0.48'	6.55'	0.48'	7.09'	0.33'
1760+50.00	0.53'	18.00'	0.56'	12.00'	0.57'	6.00'	0.50'	CL	0.51'	6.00'	0.50'	6.67'	0.50'	7.34'	0.33'
1761+00.00	0.53'	18.00'	0.56'	12.00'	0.58'	6.00'	0.47'	CL	0.45'	6.00'	0.45'	6.79'	0.44'	7.58'	0.33'
1761+50.00	0.45'	18.00'	0.48'	12.00'	0.52'	6.00'	0.45'	CL	0.50'	6.00'	0.51'	6.79'	0.51'	7.58'	0.33'
1762+00.00	0.49'	18.00'	0.52'	12.00'	0.55'	6.00'	0.42'	CL	0.44'	6.00'	0.44'	6.85'	0.43'	7.70'	0.33'
1762+50.00	0.48'	18.00'	0.53'	12.00'	0.54'	6.00'	0.45'	CL	0.42'	6.00'	0.42'	6.29'	0.41'	6.58'	0.33'
1763+00.00	0.56'	18.00'	0.59'	12.00'	0.58'	6.00'	0.55'	CL	0.54'	5.47'	-	-	-	-	0.33'
1763+50.00	0.53'	18.00'	0.59'	12.00'	0.58'	6.00'	0.55'	CL	0.54'	4.40'	-	-	-	-	0.33'
1764+00.00	0.52'	18.00'	0.58'	12.00'	0.56'	6.00'	0.54'	CL	0.50'	3.31'	-	-	-	-	0.33'
1764+50.00	0.59'	18.00'	0.60'	12.00'	0.55'	6.00'	0.50'	CL	0.48'	2.66'	-	-	-	-	0.33'
1765+00.00	0.58'	18.00'	0.58'	12.00'	0.50'	6.00'	0.40'	CL	0.40'	2.19'	-	-	-	-	0.33'
1765+50.00	0.55'	18.00'	0.58'	12.00'	0.47'	6.00'	0.33'	CL	0.34'	2.78'	-	-	-	-	0.33'
1766+00.00	0.57'	18.00'	0.58'	12.00'	0.47'	6.00'	0.27'	CL	0.27'	4.10'	-	-	-	-	0.33'
1766+50.00	0.59'	18.00'	0.59'	12.00'	0.50'	6.00'	0.31'	CL	0.28'	5.42'	-	-	-	-	0.33'
1767+00.00	0.53'	18.00'	0.56'	12.00'	0.51'	6.00'	0.27'	CL	0.26'	6.00'	0.26'	6.08'	0.25'	6.15'	0.33'
1767+50.00	0.54'	18.00'	0.57'	12.00'	0.52'	6.00'	0.32'	CL	0.31'	6.00'	0.31'	6.21'	0.30'	6.42'	0.33'
1768+00.00	0.57'	18.00'	0.58'	12.00'	0.52'	6.00'	0.31'	CL	0.29'	6.00'	0.29'	6.35'	0.29'	6.70'	0.33'
1768+50.00	0.54'	18.00'	0.57'	12.00'	0.51'	6.00'	0.29'	CL	0.24'	6.00'	0.23'	6.48'	0.22'	6.96'	0.33'
1769+00.00	0.56'	18.00'	0.58'	12.00'	0.53'	6.00'	0.35'	CL	0.35'	6.00'	0.34'	6.50'	0.34'	7.00'	0.33'
1769+50.00	0.52'	18.00'	0.55'	12.00'	0.50'	6.00'	0.30'	CL	0.28'	6.00'	0.28'	6.50'	0.27'	7.00'	0.33'
1770+00.00	0.60'	18.00'	0.59'	12.00'	0.50'	6.00'	0.27'	CL	0.22'	6.00'	0.22'	6.50'	0.21'	7.00'	0.33'
1770+50.00	0.59'	18.00'	0.58'	12.00'	0.46'	6.00'	0.23'	CL	0.17'	5.93'	-	-	-	-	0.33'
1771+00.00	0.59'	18.00'	0.58'	12.00'	0.40'	6.00'	0.18'	CL	0.15'	4.64'	-	-	-	-	0.33'
1771+50.00	0.58'	18.00'	0.57'	12.00'	0.35'	6.00'	0.13'	CL	0.07'	3.35'	-	-	-	-	0.33'
1772+00.00	0.75'	18.00'	0.68'	12.00'	0.41'	6.00'	0.14'	CL	0.13'	2.01'	-	-	-	-	0.50'
1772+50.00	0.73'	18.00'	0.60'	12.00'	0.35'	6.00'	0.08'	CL	0.07'	0.94'	-	-	-	-	0.50'

NOTE: PLANING DEPTHS SHOWN ARE FOR INFORMATIONAL PURPOSES ONLY. FOR ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES) AND ITEM 301 - ASPHALT CONCRETE BASE (449) (DEPTH VARIES), SEE PAVEMENT ESTIMATED QUANTITIES SHEETS.

MODEL: Untitled Sheet - 2 PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:36:33 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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PAVEMENT PLANING AND LEVELING COURSE DETAILS

PAVEMENT PLANING AND LEVELING COURSE DETAILS

STATION (℄ US-06)	PLANING DEPTH (OFFSET) [1]		PLANING DEPTH (OFFSET) [2]		PLANING DEPTH (OFFSET) [3]		PLANING DEPTH (OFFSET) [4]		PLANING DEPTH (OFFSET) [5]		PLANING DEPTH (OFFSET) [6]		PLANING DEPTH (OFFSET) [7]		THICKNESS OF ITEM 301
	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	
1773+00.00	0.74'	18.00'	0.58'	12.00'	0.34'	6.00'	0.06'	0.15' LT	-	-	-	-	-	-	0.50'
1773+50.00	0.75'	18.00'	0.58'	12.00'	0.33'	6.00'	0.10'	0.98' LT	-	-	-	-	-	-	0.50'
1774+00.00	0.75'	18.00'	0.59'	12.00'	0.37'	6.00'	0.16'	1.00' LT	-	-	-	-	-	-	0.50'
1774+50.00	0.57'	18.00'	0.42'	12.00'	0.23'	6.00'	0.06'	1.00' LT	-	-	-	-	-	-	0.33'
1775+00.00	0.59'	18.00'	0.43'	12.00'	0.21'	6.00'	0.03'	1.00' LT	-	-	-	-	-	-	0.33'
1775+50.00	0.59'	18.00'	0.43'	12.00'	0.23'	6.00'	0.03'	1.00' LT	-	-	-	-	-	-	0.33'
1776+00.00	0.58'	18.00'	0.42'	12.00'	0.20'	6.00'	0.02'	1.00' LT	-	-	-	-	-	-	0.33'
1776+50.00	0.55'	18.00'	0.39'	12.00'	0.20'	6.00'	0.09'	1.00' LT	-	-	-	-	-	-	0.33'
1777+00.00	0.56'	18.00'	0.40'	12.00'	0.20'	6.00'	0.0033'	1.00' LT	-	-	-	-	-	-	0.33'
1777+50.00	0.56'	18.00'	0.41'	12.00'	0.23'	6.00'	0.15'	1.00' LT	-	-	-	-	-	-	0.33'
1778+00.00	0.73'	18.00'	0.61'	12.00'	0.42'	6.00'	0.24'	1.00' LT	-	-	-	-	-	-	0.50'
1778+50.00	0.72'	18.00'	0.60'	12.00'	0.41'	6.00'	0.24'	1.00' LT	-	-	-	-	-	-	0.50'
1779+00.00	0.73'	18.00'	0.58'	12.00'	0.36'	6.00'	0.08'	1.00' LT	-	-	-	-	-	-	0.50'
1779+50.00	0.72'	18.00'	0.60'	12.00'	0.39'	6.00'	0.10'	1.00' LT	-	-	-	-	-	-	0.50'
1780+00.00	0.73'	18.00'	0.60'	12.00'	0.41'	6.00'	0.09'	0.45' LT	-	-	-	-	-	-	0.50'
1780+50.00	0.76'	18.00'	0.64'	12.00'	0.42'	6.00'	0.16'	CL	0.13'	0.89'	-	-	-	-	0.50'
1781+00.00	0.55'	18.00'	0.51'	12.00'	0.32'	6.00'	0.14'	CL	0.09'	2.19'	-	-	-	-	0.33'
1781+50.00	0.56'	18.00'	0.54'	12.00'	0.35'	6.00'	0.15'	CL	0.10'	3.31'	-	-	-	-	0.33'
1782+00.00	0.56'	18.00'	0.56'	12.00'	0.40'	6.00'	0.17'	CL	0.19'	4.53'	-	-	-	-	0.33'
1782+50.00	0.53'	18.00'	0.55'	12.00'	0.45'	6.00'	0.19'	CL	0.10'	5.49'	-	-	-	-	0.33'
1783+00.00	0.56'	18.00'	0.56'	12.00'	0.50'	6.00'	0.28'	CL	0.24'	6.00'	0.23'	6.15'	0.23'	6.29'	0.33'
1783+50.00	0.56'	18.00'	0.56'	12.00'	0.50'	6.00'	0.28'	CL	0.25'	6.00'	0.24'	6.55'	0.23'	7.09'	0.33'
1784+00.00	0.52'	18.00'	0.54'	12.00'	0.50'	6.00'	0.26'	CL	0.21'	6.00'	0.19'	6.95'	0.17'	7.89'	0.33'
1784+50.00	0.57'	18.00'	0.55'	12.00'	0.48'	6.00'	0.25'	CL	0.20'	6.00'	0.17'	7.00'	0.14'	8.00'	0.33'
1785+00.00	0.56'	18.00'	0.53'	12.00'	0.46'	6.00'	0.27'	CL	0.27'	6.00'	0.24'	7.00'	0.20'	8.00'	0.33'
1785+50.00	0.56'	18.00'	0.52'	12.00'	0.46'	6.00'	0.25'	CL	0.22'	6.00'	0.19'	7.00'	0.16'	8.00'	0.33'
1786+00.00	0.56'	18.00'	0.49'	12.00'	0.41'	6.00'	0.22'	CL	0.22'	6.00'	0.18'	7.00'	0.13'	8.00'	0.33'
1786+50.00	0.56'	18.00'	0.52'	12.00'	0.46'	6.00'	0.25'	CL	0.22'	6.00'	0.21'	7.00'	0.20'	8.00'	0.33'
1787+00.00	0.56'	18.00'	0.52'	12.00'	0.46'	6.00'	0.21'	CL	0.17'	6.00'	0.15'	7.00'	0.14'	8.00'	0.33'
1787+50.00	0.56'	18.00'	0.53'	12.00'	0.49'	6.00'	0.27'	CL	0.23'	6.00'	0.22'	7.36'	0.22'	8.71'	0.33'
1788+00.00	0.56'	18.00'	0.53'	12.00'	0.47'	6.00'	0.26'	CL	0.23'	6.00'	0.23'	7.77'	0.23'	9.53'	0.33'
1788+50.00	0.56'	18.00'	0.51'	12.00'	0.44'	6.00'	0.24'	CL	0.23'	6.00'	0.22'	8.00'	0.21'	10.00'	0.33'
1789+00.00	0.56'	18.00'	0.51'	12.00'	0.45'	6.00'	0.26'	CL	0.26'	6.00'	0.26'	8.00'	0.25'	10.00'	0.33'
1789+50.00	0.56'	18.00'	0.50'	12.00'	0.43'	6.00'	0.25'	CL	0.26'	6.00'	0.26'	8.00'	0.26'	10.00'	0.33'
1790+00.00	0.57'	18.00'	0.51'	12.00'	0.44'	6.00'	0.25'	CL	0.26'	6.00'	0.27'	8.00'	0.27'	10.00'	0.33'
1790+50.00	0.59'	18.00'	0.54'	12.00'	0.48'	6.00'	0.29'	CL	0.28'	6.00'	0.27'	8.00'	0.27'	10.00'	0.33'

NOTE: PLANING DEPTHS SHOWN ARE FOR INFORMATIONAL PURPOSES ONLY. FOR ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES) AND ITEM 301 - ASPHALT CONCRETE BASE (449) (DEPTH VARIES), SEE PAVEMENT ESTIMATED QUANTITIES SHEETS.

STATION (℄ US-06)	PLANING DEPTH (OFFSET) [1]		PLANING DEPTH (OFFSET) [2]		PLANING DEPTH (OFFSET) [3]		PLANING DEPTH (OFFSET) [4]		PLANING DEPTH (OFFSET) [5]		PLANING DEPTH (OFFSET) [6]		PLANING DEPTH (OFFSET) [7]		THICKNESS OF ITEM 301
	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	LT OFFSET	DEPTH	OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	DEPTH	RT OFFSET	
1791+00.00	0.58'	18.00'	0.53'	12.00'	0.49'	6.00'	0.30'	CL	0.31'	6.00'	0.31'	8.00'	0.30'	10.00'	0.33'
1791+50.00	0.57'	18.00'	0.52'	12.00'	0.48'	6.00'	0.30'	CL	0.32'	6.00'	0.32'	8.00'	0.32'	10.00'	0.33'
1792+00.00	0.58'	18.00'	0.52'	12.00'	0.46'	6.00'	0.27'	CL	0.27'	6.00'	0.27'	8.00'	0.27'	10.00'	0.33'
1792+50.00	0.58'	18.00'	0.53'	12.00'	0.47'	6.00'	0.31'	CL	0.33'	6.00'	0.34'	8.00'	0.34'	10.00'	0.33'
1793+00.00	0.54'	18.00'	0.46'	12.00'	0.38'	6.00'	0.20'	CL	0.21'	6.00'	0.20'	8.00'	0.19'	10.00'	0.33'
1793+50.00	0.51'	18.00'	0.42'	12.00'	0.32'	6.00'	0.14'	CL	0.17'	6.00'	0.17'	8.00'	0.17'	10.00'	0.33'
1794+00.00	0.59'	16.57'	0.51'	11.29'	0.43'	6.00'	0.24'	CL	0.17'	6.00'	0.12'	8.07'	0.06'	10.13'	0.33'
1794+50.00	0.56'	15.09'	0.58'	10.55'	0.59'	6.00'	0.53'	CL	0.51'	6.00'	0.50'	8.41'	0.47'	10.81'	0.33'
1795+00.00	0.48'	13.60'	0.52'	9.80'	0.55'	6.00'	0.60'	CL	0.58'	6.00'	0.57'	8.74'	0.55'	11.48'	0.33'
1795+50.00	0.59'	12.13'	0.60'	9.07'	0.61'	6.00'	0.59'	CL	0.59'	6.00'	0.59'	9.00'	0.58'	12.00'	0.33'
1796+50.00	0.60'	12.00'	0.60'	9.00'	0.60'	6.00'	0.60'	CL	0.60'	6.00'	0.60'	9.00'	0.49'	12.00'	0.33'
1797+00.00	0.50'	12.00'	0.51'	9.00'	0.52'	6.00'	0.51'	CL	0.56'	6.00'	0.58'	9.00'	0.50'	12.00'	0.33'
1797+50.00	0.56'	12.00'	0.57'	9.00'	0.58'	6.00'	0.51'	CL	0.58'	6.00'	0.53'	9.00'	0.45'	12.00'	0.33'
1798+00.00	0.58'	12.00'	0.60'	9.00'	0.58'	6.00'	0.51'	CL	0.48'	6.00'	0.42'	8.10'	0.36'	10.19'	0.33'
1798+50.00	0.57'	12.00'	0.57'	9.00'	0.55'	6.00'	0.51'	CL	0.39'	6.00'	0.37'	6.87'	0.34'	7.73'	0.33'
1799+00.00	0.55'	12.00'	0.57'	9.00'	0.57'	6.00'	0.58'	CL	0.58'	6.00'	0.57'	6.50'	0.57'	7.00'	0.33'
1799+50.00	0.53'	12.00'	0.55'	9.00'	0.55'	6.00'	0.55'	CL	0.63'	6.00'	0.64'	7.36'	0.65'	8.72'	0.33'
1800+00.00	0.60'	12.00'	0.60'	9.00'	0.59'	6.00'	0.54'	CL	0.70'	6.00'	0.77'	8.42'	0.83'	10.84'	0.33'

NOTE: PLANING DEPTHS SHOWN ARE FOR INFORMATIONAL PURPOSES ONLY. FOR ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES) AND ITEM 301 - ASPHALT CONCRETE BASE (449) (DEPTH VARIES), SEE PAVEMENT ESTIMATED QUANTITIES SHEETS.

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PAVEMENT PLANING AND LEVELING COURSE DETAILS

ITEM 204 - SUBGRADE COMPACTION AND PROOF ROLLING

CONSTRUCT THE SUBGRADE AS FOLLOWS AND IN THE FOLLOWING SEQUENCE:

1. *SHAPE THE SUBGRADE TO WITHIN 0.2 FEET OF THE PLAN SUBGRADE ELEVATION.*

2. *EXCAVATE AND REPLACE UNSUITABLE SUBGRADE BEFORE PROOF ROLLING. THE EXCAVATION LIMITS ARE SHOWN AND LABELED ON THE CROSS SECTIONS AS UNSUITABLE SUBGRADE. UNSUITABLE SUBGRADE INCLUDES UNSUITABLE SOIL (A-4B, A-2-5, A-5, A-7-5, AND SOIL WITH A LIQUID LIMIT GREATER THAN 65) AND ANY COAL, SHALE, OR ROCK WHICH NEEDS TO BE REMOVED ACCORDING TO SECTION 204.05 OF THE CONSTRUCTION AND MATERIAL SPECIFICATIONS (C&MS).*

   IF THERE IS UNSUITABLE SUBGRADE IN A SHALLOW FILL LOCATION, EXCAVATE AND REPLACE THE UNSUITABLE SUBGRADE BEFORE CONSTRUCTING THE SHALLOW FILL AND SHAPING THE SUBGRADE.

3. *COMPACT THE SUBGRADE ACCORDING TO C&MS 204.03.*

4. *APPROXIMATE LIMITS FOR EXCAVATION OF UNSTABLE SUBGRADE ARE SHOWN AND LABELED ON THE CROSS SECTIONS AS UNSTABLE SUBGRADE. THE ENGINEER WILL IDENTIFY THE ACTUAL LIMITS OF EXCAVATION FOR UNSTABLE SUBGRADE BASED ON THE PROOF ROLLING RESULTS AND VISUAL OBSERVATIONS.*

   PROOF ROLL THE COMPACTED SUBGRADE ACCORDING TO C&MS 204.06.

5. *EXCAVATE UNSTABLE SUBGRADE AS DIRECTED BY THE ENGINEER AND STABILIZE BY REPLACING WITH THE SPECIFIED MATERIALS ACCORDING TO C&MS 204.07. EXCAVATIONS WILL EXTEND 18 INCHES BEYOND THE EDGE OF THE SURFACE OF THE PAVEMENT, PAVED SHOULDERS, OR PAVED MEDIANS.*

6. *PROOF ROLL THE STABILIZED AREAS ACCORDING TO C&MS 204.06 TO VERIFY STABILITY.*

7. *FINE GRADE THE SUBGRADE TO THE SPECIFIED GRADE.*

THE QUANTITIES FOR EXCAVATING THE UNSUITABLE SUBGRADE AND UNSTABLE SUBGRADE ARE BOTH PAID UNDER ITEM 204, EXCAVATION OF SUBGRADE.

ITEM 254 - VARIABLE PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES)

PLANING IS TO BE PERFORMED AS DIRECTED AND IN AREAS DESIGNATED BY THE ENGINEER. REMOVAL OF EXISTING PAVEMENT SURFACE MAY BE REQUIRED TO ELIMINATE ADVERSE SURFACE DISTORTION, WHICH IN THE JUDGEMENT OF THE ENGINEER, CANNOT BE SATISFACTORILY CORRECTED IN THE PAVING COURSES. THESE AREAS MAY VARY IN DEPTH, AS DIRECTED BY THE ENGINEER. THESE AREAS MAY INCLUDE MATERIAL DISPLACED BY RUTTING OR SHOVING ASPHALT SURFACE PATCHES, CONCRETE PATCHES, TRANSVERSE BUMPS, JOINTS AT STRUCTURES, ADJOINING PAVEMENTS, RAILROADS, ETC.

SEE PLANING DEPTHS IN A LEVELING COURSE AND PLANING TABLE FOR US-6 ON PAGES P.0060 - P.0063

ITEM 606 - ANCHOR ASSEMBLY, MGS TYPE E [MASH 2016]

THIS ITEM SHALL CONSIST OF FURNISHING AND INSTALLING ANY OF THE GUARDRAIL END TERMINALS FOR TYPE MGS GUARDRAIL AS LISTED ON ROADWAY ENGINEERING'S WEB PAGE UNDER ROADSIDE SAFETY DEVICES FOR APPROVED GUARDRAIL END TREATMENTS. INSTALLATION SHALL BE AT THE LOCATIONS SPECIFIED IN THE PLANS, IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.

THE FACE OF THE TYPE E IMPACT HEAD SHALL BE COVERED WITH REROUNDABLE RETROREFLECTIVE SHEETING, PER CMS 730.191.

REFER TO THE MANUFACTURER'S INSTRUCTIONS REGARDING THE INSTALLATION OF, AND THE GRADING AROUND THE FOUNDATION TUBES AND GROUND STRUT. THE TOP OF ANY FOUNDATION TUBE SHOULD BE LESS THAN 4 INCHES ABOVE THE GROUND. THE PLACEMENT OF THE FOUNDATION TUBES SHOULD BE AN APPROPRIATE DEPTH BELOW THE LEVEL LINE IN ORDER TO MAINTAIN THE FINISHED GUARDRAIL HEIGHT OF 31 INCHES FROM THE EDGE OF THE SHOULDER.

ON-SITE GRADING IS REQUIRED IF THE TOP OF THE FOUNDATION TUBES OR TOP OF THE GROUND STRUT DOES PROJECT MORE THAN 4 INCHES ABOVE THE GROUND LINE.

PAYMENT FOR THE ABOVE WORK SHALL BE MADE AT THE UNIT PRICE BID FOR ITEM 606, ANCHOR ASSEMBLY, MGS TYPE E, EACH, AND SHALL INCLUDE ALL LABOR, TOOLS, EQUIPMENT AND MATERIALS NECESSARY TO CONSTRUCT A COMPLETE AND FUNCTIONAL ANCHOR ASSEMBLY SYSTEM, INCLUDING ALL RELATED TRANSITIONS, REFLECTIVE SHEETING, HARDWARE, GRADING, EMBANKMENT AND EXCAVATION NOT SEPARATELY SPECIFIED, AS REQUIRED BY THE MANUFACTURER.

CONNECTING GUARDRAIL TO EXISTING RAIL

IN LOCATIONS WHERE TYPE 5 GUARDRAIL, TERMINAL ASSEMBLIES, ETC. ARE TO BE CONNECTED TO EXISTING RAIL SOME MODIFICATIONS MAY BE REQUIRED, INCLUDING EXTRA POSTS, DRILLING HOLES AND POSSIBLY PARTIAL SECTIONS OF ADDITIONAL RAIL ELEMENTS. THE COST OF THIS ADDITIONAL WORK SHALL BE INCLUDED IN THE UNIT BID PRICE FOR TYPE 5 GUARDRAIL. IF ADDITIONAL WORK PORTIONS OF RAIL ELEMENT ARE USED THE LINEAL MEASUREMENT OF THIS ADDITIONAL PORTION SHALL BE ADDED FOR PAYMENT.

CONNECTION BETWEEN EXISTING AND PROPOSED GUARDRAIL

WHEN IT IS NECESSARY TO SPLICE PROPOSED GUARDRAIL TO EXISTING GUARDRAIL, ONLY THE EXISTING GUARDRAIL SHALL BE CUT, DRILLED, OR PUNCHED. THE CONNECTION SHALL BE MADE USING A W-BEAM, BEAM SPLICE AS SHOWN IN AASHTO M 180-12, EXCEPT THE BEAM WASHERS ARE NOT TO BE USED. PAYMENT SHALL BE INCLUDED IN THE CONTRACT PRICE FOR THE RESPECTIVE GUARDRAIL ITEMS.

LOCATIONS OF GUARDRAIL

THE GUARDRAIL PROTECTION PROVIDED IN THIS PLAN SHALL BE LOCATED IN THE FIELD TO ASSURE THAT THE INSTALLATION WILL AFFORD THE MAXIMUM PROTECTION FOR TRAFFIC. THIS LOCATION SHALL BE POSITIONED AS FAR AS POSSIBLE FROM THE EDGE OF PAVEMENT WHILE MAINTAINING PROPER GRADE IN FRONT OF GUARDRAIL AS PER STANDARD DRAWINGS AND PLAN DETAILS.

SUGGESTED SEQUENCE OF GUARDRAIL WORK

1. *GUARDRAIL WORK IS TO BEGIN AFTER THE LINEAR GRADING IS COMPLETED AND THE 617 MATERIAL IS PLACED.*
2. *REMOVE THE GUARDRAIL.*
3. *PERFORM THE RESHAPING UNDER GUARDRAIL INCLUDING COMPLETEING THE EMBANKMENT AS PER PLAN.*
4. *REBUILD/CONSTRUCT THE GUARDRAIL RUN.*
5. *INSTALL BARRIER REFLECTORS.*

SAFETY EDGE

IN ADDITION TO THE REQUIREMENTS OF 401.12, ATTACH A DEVICE TO THE SCREED OF THE PAVER THAT CONFINES THE MATERIAL AT THE END GATE AND EXTRUDES THE ASPHALT MATERIAL IN SUCH A WAY THAT RESULTS IN A COMPACTED WEDGE SHAPE PAVEMENT EDGE OF APPROXIMATELY 30 DEGREES (NOT STEEPER THAN 40 DEGREES). ENSURE THE DEVICE MAINTAINS CONTACT WITH THE EXISTING SURFACE, AND ALLOW FOR AUTOMATIC TRANSITION TO CROSS ROADS, DRIVEWAYS AND OBSTRUCTIONS. DO NOT USE CONVENTIONAL SINGLE PLATE STRIKE OFF.

CONSTRUCTION OF SAFETY EDGE CAN BE OMITTED AT LOCATIONS WHERE EXISTING WIDTH OF GRADED SHOULDER OR BERM IS LESS THAN 12". PROJECTS WITH VARYING CONDITIONS SHOULD USE SAFETY EDGE WHERE POSSIBLE. PLAN PREPARATION HAS MADE EVERY REASONABLE ATTEMPT TO IDENTIFY POSSIBLE SAFETY EDGE LOCATIONS.

USE THE TRANSTECH SHOULDER WEDGE MAKER, THE CARLSON SAFETY EDGE END GATE, THE ADVANT-EDGER, THE TROXLER SAFETSLOPE OR A SIMILAR APPROVED-EQUAL DEVICE THAT PRODUCES THE SAME WEDGE CONSOLIDATION RESULTS. CONTACT INFORMATION FOR THESE WEDGE SHAPE COMPACTION DEVICES IS THE FOLLOWING:

TRANSTECH SYSTEMS, INC.
1594 STATE STREET
SCHENECTADY, NY 12304
1-800-724-6306
www.transtechsys.com

ADVANT-EDGE PAVING EQUIPMENT LLC
P.O. BOX 9163
NISKAYUNA, NY 12309-0163
518-280-6090
www.advantedgepaving.com

CARLSON SAFETY EDGE END GATE
18450 50TH AVENUE EAST
TACOMA, WA 98446
253-875-8000

TROXLER ELECTRONICS LABORATORIES INC.
3008 E. CORNWALLIS RD.
RESEARCH TRIANGLE PARK, NC 27709
1-877-TROXLER
www.troxlerlabs.com

IF ELECTING TO USE A SIMILAR DEVICE, PROVIDED PROOF THAT THE DEVICE HAS BEEN USED ON PREVIOUS PROJECTS WITH ACCEPTABLE RESULTS OR CONSTRUCT A TEST SECTION PRIOR TO THE BEGINNING OF WORK AND DEMONSTRATE WEDGE COMPACTION TO THE SATISFACTION OF THE ENGINEER. SHORT SECTIONS OF HANDWORK WILL BE ALLOWED WHEN NECESSARY FOR TRANSITIONS AND TURNOUTS OR OTHERWISE AUTHORIZED BY THE ENGINEER.

IN ADDITION TO THE REQUIREMENTS OF 401.16, MAKE THE FIRST ROLLER PASS 8 TO 12 INCHES AWAY FROM TAPERED EDGE. DO NOT ROLL THE TAPER.

ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 9.5 MM. TYPE A (449), AS PER PLAN

ALL OPEN TRANSVERSE JOINTS SHALL BE TAPERED TO MEET EXISTING PAVEMENT BEFORE INTRODUCING TRAFFIC. A "BUMP" SIGN (W8-1-36) SHALL BE ERECTED ON EACH SIDE OF TRANSVERSE JOINTS LEFT OPEN OVER NIGHT, INCLUDING A SPEED ADVISORY SIGN. THESE SIGNS SHALL BE REMOVED IMMEDIATELY AFTER JOINT HAS BEEN CLOSED. PLACEMENT OF SIGNS SHALL BE INCLUDED IN THE UNIT PRICE BID FOR ITEM 614 MAINTAINING TRAFFIC.

CARE SHALL BE TAKEN TO MATCH EXISTING PAVEMENT ELEVATIONS AT EXISTING PAVED BERMS, DRIVES, INTERSECTIONS, ETC.

REQUIREMENTS OF 442 APPLY EXCEPT AS FOLLOWS:
MIX DESIGN: FOR Ndes USE 50 GYRATIONS, FOR Nmax USE 75 GYRATIONS.
CHOOSE OPTIMUM BINDER CONTENT AT DESIGN AIR VOIDS OF 3.5%.
MINIMUM TOTAL PG BINDER CONTENT IS 6.3 PERCENT.
MINIMUM VIRGIN PG BINDER CONTENT IS 5.2 PERCENT.
USE A PG 64-22 BINDER.
WHEN AN AGGREGATE SOURCE IS SPECIALLY DESIGNATED WITH AN SR ON THE AGGREGATE GRAVITY LIST DO NOT USE THE AGGREGATE EXCEPT AS ALLOWED FOR MEDIUM TRAFFIC IN THE GUIDELINES FOR MAINTAINING ADEQUATE PAVEMENT FRICTION IN SURFACE PAVEMENT.

ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 9.5 MM. TYPE A (449), AS PER PLAN (SAFETY EDGE)

THE SAFETY EDGE SHALL BE INSTALLED AT THE SAME TIME AS THE SURFACE COURSE IS TO BE PLACED. THE SAFETY EDGE WILL NOT REQUIRE ANY DENSITY TESTING.

PARCEL 26 - BARDSHAR APARTMENTS PARKING RESTRICTIONS

THE CONSTRUCTION OF THIS PROJECT REQUIRES TEMPORARY LOSS OF 16 PARKING STALLS ON PARCEL 26 (BARDSHAR APARTMENTS) DUE TO TEMPORARY AND PERMANENT RIGHT OF WAY TAKES. THE CONTRACTOR SHALL NOTIFY THE PROPERTY OWNER IN WRITING A MINIMUM OF 30 CALENDAR DAYS PRIOR TO INITIATION OF ANY IMPACTS TO THESE PARKING STALLS.

THE WRITTEN NOTIFICATION SHALL BE PROVIDED TO THE PROPERTY OWNER AND THE PROJECT ENGINEER, AND SHALL CLEARLY STATE THE ANTICIPATED DATE THAT THE IMPACTS WILL BEGIN AND THE ANTICIPATED DATE THAT THE STALLS WILL BE RE-OPENED FOR USE BY THE PROPERTY OWNER AND TENANTS.

ONCE THE IMPACT TO THE PARKING STALLS HAS BEEN INITIATED, ALL WORK WITHIN THIS AREA SHALL BE COMPLETED AND THE 16 PARKING STALLS RESTORED TO FULL SERVICE WITHIN 60 CALENDAR DAYS. FAILURE TO RESTORE THE PARKING STALLS WITHIN THIS TIMEFRAME WILL RESULT IN A DISINCENTIVE ASSESSED TO THE CONTRACTOR IN THE AMOUNT OF $250 PER DAY PER PARKING SPACE IMPACTED.

ERI-US 0006-CONNECTIVITY CORRIDOR

ITEM 202 - REMOVAL MISC: BILLBOARD

THIS ITEM CONSISTS OF A SINGLE STEEL POST BILLBOARD STRUCTURE WITH CONCRETE FOUNDATIONS. 2 SIGN FACES ARE BRACED WITH I-BEAMS. THE BILLBOARD IS LOCATED ON PARCEL 64, AT THE INTERSECTION OF RYE BEACH ROAD AND US-6, NEAR STA 1808+50.00, AS SHOWN ON SHEET P.0401. THIS ITEM SHALL INCLUDE THE REMOVAL AND DISPOSAL OF ALL MATERIAL ASSOCIATED WITH THE BILLBOARD, STRUCTURE, LIGHTING SERVICE, AND CONCRETE FOUNDATIONS TO ONE FOOT BELOW THE EXISTING GRADE OR THE GRADE NECESSARY TO COMPLETE THE PROPOSED WORK.

APPROXIMATE DIMENSIONS OF SIGN FACES ARE 8' X 14'. ANY REMAINING HOLE FROM THE REMOVAL OF THE SIGN SHALL BE FILLED.

ITEM 202 - REMOVAL MISC.: YARD ART

THE CONTRACTOR SHALL COORDINATE WITH THE PROPERTY OWNER TO ALLOW THE OWNER THE CHANCE TO RELOCATE YARD ART PRIOR TO CONSTRUCTION TO A NEW LOCATION BEYOND THE CONSTRUCTION LIMITS. IF THE OWNER DOES NOT RELOCATE THE YARD ART, THE CONTRACTOR SHALL REMOVE YARD ART AND RETURN TO THE OWNER. DUE CARE SHALL BE EXERCISED IN SUCH AN OPERATION, AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING, REPLACING, OR COMPENSATING THE OWNER FOR ANY YARD ART DAMAGED BY IMPROPER HANDLING, AS JUDGED AND DIRECTED BY ENGINEER. THE CONTRACTOR IS RESPONSIBLE FOR REMOVING AND DISPOSING OF ANY FOUNDATION MATERIALS BELOW THE ART.

EARTHWORK SUBSUMMARY

SHEET NO.	ALIGNMENT/ LOCATION	203 EXCAVATION CY	204 EMBANKMENT CY	PART.
P.0500	SUP 1	2,262	3,070	04
P.0528	US 6 @ PERKINS	3,792	22,879	01/04
P.0553	SUP 2	1,181	2,468	04
P.0569	US 6 @ CAMP	1,722	2,181	03/04
P.0623	US 6	9,571	4,448	01/03/04
P.0626	PERKINS	82	1,520	01
P.0628	CAMP	64	192	01
P.0640	RYE BEACH SUP	758	206	04
P.0664	RYE BEACH	1,079	17,407	01/02/04/05
P.0669	RAMP A	196	1,111	02
P.0674	RAMP B	135	1,747	02
P.0678	RAMP C	288	1,346	02
P.0683	RAMP D	124	2,386	02
P.0687	RAB A	1	6,827	01/04
P.0691	RAB B	364	3,167	01/04
P.0697	RAB C	1,038	1,165	01/04
P.0704	RAB D	289	8,418	01/02/04/05
P.0712	RAB E	67	9,494	01/02/04/05
P.0841	BIORETENTION A	1,564	459	02
P.0842	BIORETENTION D	1,793	157	02
SUBTOTAL FOR PART. 01/SAF		6,528	45,402	
SUBTOTAL FOR PART. 02/SAF		4,565	23,226	
SUBTOTAL FOR PART. 03/S50		6,948	4,196	
SUBTOTAL FOR PART. 04/ENH		8,264	16,417	
SUBTOTAL FOR PART. 05/ENH		65	1,408	
GRAND TOTAL CARRIED TO GENERAL SUMMARY		26,370	90,648	

ITEM 202 - REMOVAL MISC.: WOOD, CONCRETE, OR STEEL POST

THIS ITEM SHALL BE USED TO REMOVE AND DISPOSE OF THE EXISTING POSTS WHERE SPECIFIED IN THE PLANS. PAYMENT FOR ALL OF THE ABOVE WORK SHALL BE AT THE UNIT PRICE BID PER EACH FOR THE ABOVE ITEM, WHICH INCLUDES ALL LABOR, EQUIPMENT, MATERIALS, AND INCIDENTALS NECESSARY TO COMPLETE THIS WORK.

ITEM 202 - REMOVAL MISC: FLAG POLE

THE CONTRACTOR SHALL REMOVE THE FLAG POLES INDICATED IN THE PLANS AND RETURN TO LANDOWNERS. DUE CARE SHALL BE EXERCISED IN SUCH AN OPERATION, AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING OR REPLACING ANY POLES DAMAGED BY IMPROPER HANDLING, AS JUDGED AND DIRECTED BY THE ENGINEER.

ITEM 202 - REMOVAL MISC: LANDSCAPE WALL

THIS ITEM SHALL BE USED TO REMOVE THE EXISTING STONE MODULAR BLOCK LANDSCAPE WALLS (HEIGHT = 2') WHERE SPECIFIED IN THE PLANS.

PAYMENT FOR ALL OF THE ABOVE WORK SHALL BE AT THE UNIT PRICE BID PER LINEAR FOOT FOR THE ABOVE ITEM, WHICH INCLUDES ALL LABOR, EQUIPMENT, MATERIALS, AND INCIDENTALS NECESSARY TO COMPLETE THIS WORK.

ITEM 611 - MANHOLE ADJUSTED TO GRADE

THE FOLLOWING QUANTITIES ARE PROVIDED IN THE GENERAL SUMMARY TO ADDRESS LOCATIONS REQUIRING ADJUSTMENT OF SANITARY MANHOLES.

SHEET NO.	ALIGNMENT	STATION	SIDE	PART.
P.0408	US 6	1745+94.68	LT	03
P.0408	US 6	1748+34.06	LT	03
P.0409	US 6	1750+92.71	LT	03
P.0409	US 6	1753+01.65	LT	03
P.0409	US 6	1753+40.41	LT	03
P.0410	US 6	1757+21.54	LT	03
P.0411	US 6	1761+34.63	LT	03
P.0411	US 6	1762+85.48	LT	03
P.0412	US 6	1766+12.03	LT	03
P.0413	US 6	1771+10.83	LT	03
P.0413	US 6	1771+55.28	LT	03
P.0414	US 6	1776+99.35	LT	04
P.0415	US 6	1781+86.79	LT	03
P.0415	US 6	1782+38.08	LT	03
P.0416	US 6	1786+85.64	LT	03
P.0417	US 6	1792+33.98	LT	03
P.0417	US 6	1793+98.54	LT	04
P.0418	US 6	1795+69.30	LT	04
P.0418	US 6	1797+95.60	RT	03
P.0419	US 6	1804+19.17	RT	03
P.0420	US 6	1805+95.49	LT	04
P.0420	US 6	1808+06.56	LT	01
P.0421	US 6	1810+71.95	RT	01
P.0421	US 6	1811+61.76	RT	01
P.0432	RYE BEACH RD	142+44.57	RT/LT	01
P.0437	RYE BEACH RD	162+21.67	RT	01
SUBTOTAL FOR PART. 01/SAF				5
SUBTOTAL FOR PART. 03/S50				17
SUBTOTAL FOR PART. 04/ENH				4
GRAND TOTAL				26

MONUMENTS TO BE SET DURING CONSTRUCTION

THE QUANTITIES LISTED IN THE TABLE BELOW ARE A DUPLICATION OF QUANTITIES CARRIED FROM THE RIGHT WAY PLANS, SHEET RW.28. THE INFORMATION IS BEING PROVIDED HERE ONLY FOR THE PURPOSES OF ESTABLISHING THE PARTICIPATION SPLITS FOR EACH MONUMENT. FOR PLAN LOCATIONS AND ADDITIONAL DETAILS, SEE RIGHT OF WAY PLANS.

POINT#	623E38500	623E40500	623E40501	PART.
MV1000	1			04
MV1001	1			04
MV1002	1			04
MV1020	1			04
MV1021	1			04
MV1022	1			01
MV1023	1			01
MV1024	1			01
MV1025	1			01
MV1026		1		01
MV1027	1			01
MV1028	1			01
MV1029	1			03
MV1030	1			03
MV1031	1			03
MV1032	1			03
MV1003	1			01
MV1004	1			01
MV1005	1			01
MV1036	1			01
MV1006	1			01
MV1007	1			01
MV1008			1	01
MV1009			1	01
MV1010			1	01
MV1011		1		01
MV1012			1	01
MV1013			1	01
MV1037			1	01
MV1019	1			01
MV1014	1			01
MV1015	1			01
MV1016	1			01
MV1017			1	01
MV1018			1	01
MV1034		1		01
MV1100	1			03
MV1101	1			03
MV1102	1			03
MV1103			1	01
MV1105	1			01
MV1110	1			01
MV1111		1		02
MV1112		1		02
MV1113	1			01
MV1114	1			01

TOTALS CARRIED TO GENERAL SUMMARY

PART.	623E38500	623E40500	623E40501
01	20	3	9
02	0	2	0
03	7	0	0
04	5	0	0
GRAND TOTAL	32	5	9

ITEM 202 - REMOVAL MISC.: PRIVATE SIGN

THE CONTRACTOR SHALL REMOVE THE PRIVATE SIGNS WHERE INDICATED IN THE PLANS AND RETURN TO LANDOWNERS. DUE CARE SHALL BE EXERCISED IN SUCH AN OPERATION, AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING OR REPLACING ANY SIGN DAMAGED BY IMPROPER HANDLING, AS JUDGED AND DIRECTED BY ENGINEER.

PAYMENT FOR ALL OF THE ABOVE WORK SHALL BE AT THE UNIT PRICE BID PER EACH FOR THE ABOVE ITEM, WHICH INCLUDES ALL LABOR, EQUIPMENT, MATERIALS, AND INCIDENTALS NECESSARY TO COMPLETE THIS WORK AS DESCRIBED IN THE TABLE BELOW.

REF NO.	SIGN MATERIAL	ALIGNMENT	SIDE	STATION	ITEMS INCLUDED IN REMOVAL
R-141	WOOD	X CL RW US6	LT	630+53.37	N/A
R-143	MASONRY	X CL RW US6	LT	633+67.80	LANDSCAPING
R-150	WOOD	X CL RW US6	LT	641+21.83	N/A
R-162	WOOD	X CL RW US6	LT	649+97.86	LANDSCAPING
R-164	WOOD	X CL RW US6	LT	648+98.55	N/A
R-254	WOOD	X CL RW US6	LT	724+98.62	LANDSCAPING
R-441	STEEL	CL CONST US6	LT	1739+01.85	LANDSCAPING
R-456	WOOD	CL CONST US6	RT	1738+55.42	LANDSCAPING
R-503	MASONRY	US-06	LT	1745+68.10	LANDSCAPING
R-504	MASONRY	US-06	LT	1746+34.50	LANDSCAPING
R-510	CONCRETE	US-06	LT	1749+58.70	N/A
R-506	WOOD	US-06	LT	1751+69.75	N/A
R-512	WOOD	US-06	RT	1751+96.52	N/A
R-513	WOOD	US-06	RT	1752+61.78	N/A
R-523	WOOD	US-06	RT	1755+69.03	2 LIGHTS/PAVERS
R-530	WOOD	US-06	LT	1756+60.70	N/A
R-543	STEEL	US-06	RT	1765+16.95	N/A
R-544	WOOD	US-06	RT	1766+64.98	N/A
R-556	STEEL	US-06	RT	1769+53.44	N/A
R-557	STEEL	US-06	RT	1771+55.75	N/A
R-581	WOOD	US-06	LT	1783+92.76	1 LIGHT
R-585	WOOD	US-06	LT	1788+84.75	N/A
R-609	WOOD	US-06	LT	1792+81.30	1 LIGHT
R-649	STEEL	US-06	RT	1804+02.96	N/A
R-807	STEEL	US-06	RT	1804+48.39	N/A
R-808	STEEL	US-06	RT	1804+72.85	N/A
R-809	STEEL	US-06	LT	1804+75.26	N/A
R-812	STEEL	US-06	LT	1805+09.31	N/A
R-815	WOOD	US-06	LT	1805+61.82	N/A
R-816	STEEL	US-06	RT	1809+60.14	N/A
R-817	WOOD	US-06	RT	1811+90.66	N/A
R-818	WOOD	US-06	RT	1812+25.80	N/A
R-819	STEEL	RYE BEACH	RT	160+80.78	N/A
R-820	STEEL	RYE BEACH	RT	162+48.30	CONCRETE FOUNDATION

ITEM 202 - REMOVAL MISC: LANDSCAPE BED

THIS ITEM SHALL BE USED TO REMOVE THE EXISTING WOOD-FRAMED LANDSCAPE BEDS WHERE SPECIFIED IN THE PLANS. LANDSCAPE BED ITEMS INCLUDING WOOD FRAME, MULCH, AND VEGETATION WITHIN THE CONSTRUCTION LIMITS SHALL BE REMOVED.

PAYMENT FOR ALL OF THE ABOVE WORK SHALL BE AT THE UNIT PRICE BID PER EACH FOR THE ABOVE ITEM, WHICH INCLUDES ALL LABOR, EQUIPMENT, MATERIALS, AND INCIDENTALS NECESSARY TO COMPLETE THIS WORK.

GENERAL NOTES

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

ITEM 614 MAINTAINING TRAFFIC

MAINTAIN A MINIMUM OF ONE LANE OF TRAFFIC IN EACH DIRECTION AT ALL TIMES, EXCEPT ONE LANE OF TWO-WAY TRAFFIC MAY BE MAINTAINED IN ACCORDANCE WITH THE LANE VALUE CONTRACT TABLE, BY USE OF THE EXISTING PAVEMENT, THE COMPLETED PAVEMENT, ITEM 615 PAVEMENT FOR MAINTAINING TRAFFIC, AND ITEM 615 ROADS FOR MAINTAINING TRAFFIC.

NO WORK SHALL BE PERFORMED AND ALL EXISTING LANES SHALL BE OPEN TO TRAFFIC DURING THE FOLLOWING DESIGNATED HOLIDAYS OR EVENTS:

CHRISTMAS (OBSERVED)	FOURTH OF JULY (OBSERVED)
NEW YEARS (OBSERVED)	LABOR DAY
MEMORIAL DAY	THANKSGIVING
	GENERAL ELECTION DAY (NOVEMBER)

THE PERIOD OF TIME THAT THE LANES ARE TO BE OPEN DEPENDS ON THE DAY OF THE WEEK ON WHICH THE HOLIDAY OR EVENT FALLS. THE FOLLOWING SCHEDULE SHALL BE USED TO DETERMINE THIS PERIOD: (DOES NOT APPLY FOR HOLIDAYS OR EVENTS THAT OCCUR WITHIN AN ALLOWED DETOUR DURATION)

DAY OF HOLIDAY OR EVENT	TIME ALL LANES MUST BE OPEN TO TRAFFIC
SUNDAY	12:00N FRIDAY THROUGH 6:00 AM MONDAY
MONDAY	12:00N FRIDAY THROUGH 6:00 AM TUESDAY
TUESDAY	12:00N MONDAY THROUGH 6:00 AM WEDNESDAY
TUESDAY (ELECTION)	5:00 AM TUESDAY THROUGH 12:00 AM WEDNESDAY
WEDNESDAY	12:00N TUESDAY THROUGH 6:00 AM THURSDAY
THURSDAY	12:00N WEDNESDAY THROUGH 6:00 AM FRIDAY
THURSDAY (THANKSGIVING ONLY)	12:00N WEDNESDAY THROUGH 6:00 AM MONDAY
FRIDAY	12:00N THURSDAY THROUGH 6:00 AM MONDAY
SATURDAY	12:00N FRIDAY THROUGH 6:00 AM MONDAY

NO EXTENSIONS OF TIME SHALL BE GRANTED FOR DELAYS IN MATERIAL DELIVERIES, UNLESS SUCH DELAYS ARE INDUSTRY-WIDE, OR FOR LABOR STRIKES, UNLESS SUCH STRIKES ARE AREA-WIDE.

DURING THE SAME PERIODS, MAINTAIN PEDESTRIAN ACCESS IF PEDESTRIAN ACCESS WAS PRESENT PRIOR TO CONSTRUCTION.

SHOULD THE CONTRACTOR FAIL TO MEET ANY OF THESE REQUIREMENTS, THE CONTRACTOR SHALL BE ASSESSED A DISINCENTIVE IN THE AMOUNT OF $10,000 PER DAY THE ABOVE DESCRIBED LANE CLOSURE RESTRICTIONS ARE VIOLATED.

LENGTH AND DURATION OF LANE CLOSURES AND RESTRICTIONS SHALL BE AT THE APPROVAL OF THE ENGINEER. IT IS THE INTENT TO MINIMIZE THE IMPACT TO THE TRAVELING PUBLIC. LANE CLOSURES OR RESTRICTIONS OVER SEGMENTS OF THE PROJECT IN WHICH NO WORK IS ANTICIPATED WITHIN A REASONABLE TIME FRAME, AS DETERMINED BY THE ENGINEER, SHALL NOT BE PERMITTED. THE LEVEL OF UTILIZATION OF MAINTENANCE OF TRAFFIC DEVICES SHALL BE COMMENSURATE WITH THE WORK IN PROGRESS.

ITEM 614 MAINTAINING TRAFFIC - (CONTINUED)

NOTICE OF CLOSURE SIGNS (W20-H14) SHALL BE ERECTED BY THE CONTRACTOR PRIOR TO THE SCHEDULED ROAD OR RAMP CLOSURE IN ACCORDANCE WITH THE NOTICE OF CLOSURE TIME TABLE BELOW. [AT THE APPROVAL OF THE ENGINEER, PORTABLE CHANGEABLE MESSAGE SIGNS MAY BE USED IN LIEU OF THE STANDARD FLATSHEET SIGN FOR CLOSURE DURATIONS OF LESS THAN 1 WEEK.]

THE SIGNS SHALL BE ERECTED ON THE RIGHT-HAND SIDE OF THE ROAD/RAMP FACING TRAFFIC. THEY SHALL BE PLACED SO AS NOT TO INTERFERE WITH THE VISIBILITY OF ANY OTHER TRAFFIC CONTROL SIGNS. ON ROADWAYS, THEY SHOULD BE ERECTED AT OR NEAR THE POINT OF CLOSURE. THE SIGNS MAY BE ERECTED ANYWHERE ON RAMPS AS LONG AS THEY ARE VISIBLE TO THE MOTORISTS USING THE RAMP. ON ENTRANCE RAMPS, THE SIGN SHALL BE ERECTED WELL IN ADVANCE OF THE MERGE AREA TO AVOID DISTRACTING MOTORISTS.

NOTICE OF CLOSURE SIGN TIME TABLE

ITEM	DURATION OF CLOSURE	SIGN DISPLAYED TO PUBLIC
RAMP AND ROAD CLOSURES	>=2 WEEKS	14 CALENDAR DAYS*
	> 12 HOURS & < 2 WEEKS	7 CALENDAR DAYS*
	<= 12 HOURS	2 BUSINESS DAYS*

* DAYS PRIOR TO CLOSURE

THE SIGN SHALL DISPLAY THE DATE OF THE CLOSURE IN MMM-DD FORMAT AND THE NUMBER OF DAYS OF THE CLOSURE. THE LAST LINE OF THE W20-H14 SIGN LISTS THE OHIO DEP. OF TRANS.

THE FOLLOWING ESTIMATED QUANTITIES HAVE BEEN INCLUDED IN THE GENERAL SUMMARY FOR USE AS DETERMINED BY THE ENGINEER FOR THE MAINTENANCE OF TRAFFIC.

ITEM 410, TRAFFIC COMPACTED SURFACE, TYPE A OR B
500 CU. YD.

ALL WORK AND TRAFFIC CONTROL DEVICES SHALL BE IN ACCORDANCE WITH C&MS 614 AND OTHER APPLICABLE PORTIONS OF THE SPECIFICATIONS, AS WELL AS THE OHIO MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES CURRENT EDITION WITH THE LATEST REVISIONS. PAYMENT FOR ALL LABOR, EQUIPMENT AND MATERIALS SHALL BE INCLUDED IN THE LUMP SUM CONTRACT PRICE FOR ITEM 614, MAINTAINING TRAFFIC, UNLESS SEPARATELY ITEMIZED IN THE PLAN.

NOTIFICATION OF TRAFFIC RESTRICTIONS

THROUGHOUT THE DURATION OF THE PROJECT, THE CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER IN WRITING OF ALL TRAFFIC RESTRICTIONS AND UPCOMING MAINTENANCE OF TRAFFIC CHANGES. THE CONTRACTOR SHALL ENSURE THE WRITTEN NOTIFICATION IS SUBMITTED IN A TIMELY MANNER TO ALLOW THE PROJECT ENGINEER TO MEET THE REQUIRED TIME FRAMES SET FORTH IN THE TABLE BELOW TO INFORM THE SPECIAL HAULING PERMITS SECTION (HAULING.PERMITS@DOT.OHIO.GOV) AND THE DISTRICT PUBLIC INFORMATION OFFICE (PIO), THE DISTRICT DETOUR NOTIFICATION EMAIL LIST (D03.DETOUR.NOTIFICATION@DOT.OHIO.GOV), AND THE DISTRICT LANE CLOSURE NOTIFICATION EMAIL LIST (D03.LANECLOSURE@DOT.OHIO.GOV). THIS NOTIFICATION SHALL BE RECEIVED BY THE PROJECT ENGINEER PRIOR TO THE PHYSICAL SETUP OF ANY APPLICABLE SIGNS OR MESSAGE BOARDS.

NOTIFICATION OF TRAFFIC RESTRICTIONS - (CONTINUED)

INFORMATION SHOUD INCLUDE, BUT IS NOT LIMITED TO, ALL CONSTRUCTION ACTIVITIES THAT IMPACT OR INTERFERE WITH TRAFFIC AND SHALL LIST THE SPECIFIC LOCATION, TYPE OF WORK, ROAD STATUS, DATE AND TIME OF RESTRICTION, DURATION OF RESTRICTION, NUMBER OF LANES MAINTAINED, NUMBER OF LANES CLOSED, MINIMUM VERTICAL CLEARANCE, MINIMUM WIDTH OF DRIVABLE PAVEMENT, DETOUR ROUTES, IF APPLICABLE, AND ANY OTHER INFORMATION REQUESTED BY THE PROJECT ENGINEER.

NOTIFICATION TIME FRAME TABLE

	DURATION OF CLOSURE	NOTIFICATION DUE TO DISTRICT 3 COMMUNICATIONS OFFICE
ROAD CLOSURES	>= 2 WEEKS	14 CALENDAR DAYS PRIOR TO CLOSURE
	> 12 HOURS & < 2 WEEKS	7 CALENDAR DAYS PRIOR TO CLOSURE
	< = 12 HOURS	2 BUSINESS DAYS PRIOR TO CLOSURE
LANE CLOSURES & RESTRICTIONS	>= 2 WEEKS	7 CALENDAR DAYS PRIOR TO CLOSURE
	< 2 WEEKS	2 BUSINESS DAYS PRIOR TO CLOSURE
START OF CONSTRUCTION AND TRAFFIC PATTERN CHANGES	N/A	14 CALENDAR DAYS

ANY UNFORESEEN CONDITIONS NOT SPECIFIED IN THE PLANS REQUIRING TRAFFIC RESTRICTIONS SHALL ALSO BE REPORTED TO THE PROJECT ENGINEER USING THE NOTIFICATION TIME TABLE.

THIS NOTIFICATION SHALL BE RECEIVED BY THE PROJECT ENGINEER PRIOR TO THE PHYSICAL SETUP OF ANY APPLICABLE SIGNS OR MESSAGE BOARDS.

LANE VALUE CONTRACT

DESCRIPTION OF CRITICAL LANE/RAMP TO BE MAINTAINED	RESTRICTED TIME PERIOD	TIME UNIT	DISINCENTIVE $ PER TIME UNIT
US 6 (ONE LANE OF TWO WAY TRAFFIC - FLAGGING)	8 AM TO 8 PM	MINUTE	$50

FLEXIBLE START WINDOW CONTRACT

DESCRIPTION OF CRITICAL WORK	CALENDAR DAYS TO COMPLETE	DISINCENTIVE $ PER DAY	WORK WINDOW (START - END)
US 6 @ PERKINS RAB OFFLINE WORK -SOIL SETTLEMENT	129 DAYS MIN. (PRE-PHASE)		2026
SR 2 & RYE BEACH RD INTERCHANGE (EB EXIT AND WB ENTRANCE RAMPS CLOSURES)	90 DAYS (PHASE 1)		2026/2027
SR 2 & RYE BEACH RD INTERCHANGE (EB ENTRANCE AND WB EXIT RAMPS CLOSURES)	90 DAYS (PHASE 2)		2026/2027
US 6 @ PERKINS RD CLOSURE (US-6 TIE-INS)	60 DAYS (PHASE 1)	$1800 PER DAY	APRIL-MAY 2027
US 6 @ CAMP RD CLOSURE	120 DAYS (PHASE 1)		MAY - JULY 2027
RYE BEACH RD & SR 2 RABs AND WEST SIDE WORK	180 DAYS (PRE-PHASE AND PHASE 1)		MAY-NOV 2026
SR 2 RABs WINTER PHASE	180 DAYS (OVER WINTER PHASE)		NOV 2026 - MAR 2027
AND EAST SIDE WORK	60 DAYS (PHASE 2)		APRIL-MAY 2027

NOTE: IF A PHASE IS NOT LISTED IN THE TABLE ABOVE, REFER TO THE PLAN SHEETS FOR OTHER PERTINENT DETAILS.

ITEM 614 - ASPHALT FOR MAINTAINING TRAFFIC

PRIOR TO OPENING TRAFFIC, EACH LANE SHALL BE IN A SAFE, PASSABLE CONDITION. ALL TRANSVERSE JOINTS SHALL EXTEND ACROSS THE FULL LANE AND SHOULDER WIDTH AND EACH LANE SHALL BE FREE FROM UNEVEN LONGITUDINAL JOINTS. BECAUSE OF THE REQUIREMENT TO PLACE THE ASPHALT SURFACE COURSE OVER THE ENTIRE ROADWAY DURING VARIOUS PHASES, IT MAY BE NECESSARY FOR THE CONTRACTOR TO PROVIDE TEMPORARY RAMPING OF OBSTRUCTIONS IN THE PATH OF TRAFFIC SUCH AS MANHOLES, VALVES, AND CATCH BASINS. ASPHALT WEDGES SHALL ALSO BE PROVIDED FOR UNEVEN TRANSVERSE AND LONGITUDINAL JOINTS. SUFFICIENT TEMPORARY ASPHALT SHALL SE PLACED SO AS TO PROVIDE A SMOOTH TRANSITION FOR THE TRAVELING PUBLIC. PRIOR TO PLACING THE SURFACE COURSE, ALL TEMPORARY RAMPING AND WEDGE MATERIAL SHALL BE REMOVED IN A NEAT MANNER AND SHALL BE INCLUDED IN THE COST OF THIS ITEM. THE FOLLOWING QUANTITY IS INCLUDED IN THE MAINTENANCE OF TRAFFIC GENERAL SUMMARY.

ITEM 614, ASPHALT CONCRETE FOR MAINTAINING TRAFFIC
340 CU. YD.

ITEM 615 ROADS FOR MAINTAINING TRAFFIC

IN ACCORDANCE WITH ODOT CM&S 615.02 FENCES,THE CONTRACTOR SHALL REPLACE PERMANENT FENCING WITH TEMPORARY FENCING WHILE OCCUPYING ANY TEMPORARY RIGHT-OF-WAY, PROVIDE, ERECT, AND MAINTAIN COMPARABLE TEMPORARY FENCING DURING THE PERIOD OF CONSTRUCTION. TAKE OWNERSHIP OF THE EXISTING FENCE. THE CONTRACTOR MAY USE THIS MATERIAL IN THE ERECTION OF THE TEMPORARY FENCE. CONTRACTOR SHALL REMOVE AND REPLACE ALL FENCE IN THE SAME DAY, OR PROVIDE TEMPORARY FENCING AT NO COST TO THE DEPARTMENT AT THE CONTRACTOR'S DISCRETION.

THE FOLLOWING TABLE IS PROVIDED FOR TEMPORARY FENCING ESTIMATING PURPOSES:

LOCATION	EXISTING FENCE TO BE REMOVED (FT)	PROPOSED FENCE (FT)	GATE (FT)
RED SHED / A1	40	40	30
-	-	-	-
LIFE STORAGE	270	270	60
TOTAL	**310**	**310**	**90**

ALL WORK SHALL BE PAID FOR UNDER ITEM 615 ROADS FOR MAINTAINING TRAFFIC, LUMP SUM.

EARTHWORK FOR MAINTAINING TRAFFIC

THE FOLLOWING QUANTITIES HAVE BEEN INCLUDED IN THE PLAN FOR INFORMATION ONLY.

EXCAVATION FOR MAINTAINING TRAFFIC 720 CU. YD.
EMBANKMENT FOR MAINTAINING TRAFFIC 1,680 CU. YD.

WHEN UNDERCUTS ARE NECESSARY FOR MAINLINE PAVEMENT OR EMBANKMENT CONSTRUCTION, EVALUATE THE NEED FOR TEMPORARY ROAD UNDERCUTS IF WITHIN A CLOSE PROXIMITY TO THE MAINLINE UNDERCUTS. A GEOTECHNICAL EVALUATION SHOULD BE CONSIDERED TO DETERMINE IF THE EXISTING SOIL CONDITIONS ARE ADEQUATE TO SUPPORT THE TEMPORARY ROAD. ADDITIONAL SOIL BORINGS ALONG THE TEMPORARY ROAD ARE NOT NORMALLY REQUIRED.

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215
DESIGNER SSA
REVIEWER SS 07/30/25
PROJECT ID 116570

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 4/28/2026 TIME: 11:33:20 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: ssadusei@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\MOT\Sheets\116570_MN001.dgn

WORKSITE TRAFFIC SUPERVISOR

SUBJECT TO APPROVAL OF THE ENGINEER, THE CONTRACTOR SHALL EMPLOY AND IDENTIFY (SOMEONE OTHER THAN THE SUPERINTENDENT) A PREQUALIFIED WORKSITE TRAFFIC SUPERVISOR (WTS) BEFORE STARTING WORK IN THE FIELD. THE WTS SHALL BE TRAINED IN ACCORDANCE WITH CMS 614.03, SHALL HAVE SUCCESSFULLY COMPLETED ODOT ADMINISTERED WTS TESTING (AND RE-TESTING WHEN APPLICABLE) AND BE LISTED ON THE ODOT PREQUALIFIED WTS ROSTER. PREQUALIFICATION EXPIRES EVERY 5 YEARS. RE-TESTING SHALL BE SUCCESSFULLY REPEATED EVERY 5 YEARS TO REMAIN PREQUALIFIED.

THE NAME OF THE PREQUALIFIED WTS AND RELATED 24-HOUR CONTACT INFORMATION SHALL BE PROVIDED TO THE ENGINEER AT THE PRECONSTRUCTION CONFERENCE. IF THE DESIGNATED WTS WILL NOT BE AVAILABLE FULL TIME (24/7), THE CONTRACTOR MAY DESIGNATE AN ALTERNATE (SECONDARY) WTS TO BE AVAILABLE WHEN THE PRIMARY IS OFF DUTY; HOWEVER, THE PRIMARY WTS SHALL REMAIN THE POINT OF CONTACT AT ALL TIMES. ANY ALTERNATE (SECONDARY) WTS IS SUBJECT TO THE SAME TRAINING, PREQUALIFICATION AND OTHER REQUIREMENTS OUTLINED WITHIN THIS PLAN NOTE. AT ALL TIMES THE ENGINEER, OR ENGINEER'S REPRESENTATIVES, MUST BE INFORMED OF WHO THE PRIMARY WTS (AND SECONDARY WTS, IF APPLICABLE) IS AT THE CURRENT TIME.

THE WTS POSITION HAS THE PRIMARY RESPONSIBILITY OF IMPLEMENTING THE TRAFFIC MANAGEMENT PLAN (TMP), MONITORING THE SAFETY AND MOBILITY OF THE ENTIRE WORK ZONE, AND CORRECTING TEMPORARY TRAFFIC CONTROL (TTC) DEFICIENCIES FOR THE ENTIRE WORK ZONE. THE WTS, AND ALTERNATE WTS WHEN ON DUTY, SHALL HAVE SUFFICIENT AUTHORITY TO EFFECTIVELY CARRY OUT THE IDENTIFIED WTS RESPONSIBILITIES AND DUTIES. THE DUTIES OF THE WTS ARE AS FOLLOWS:

1. BE AVAILABLE ON A 24-HOUR PER DAY BASIS.
2. BE ON SITE FOR ALL EMERGENCY TTC NEEDS WITHIN ONE HOUR OF NOTIFICATION BY POLICE OR PROJECT STAFF, AND EFFECT CORRECTIVE MEASURES IMMEDIATELY ON EXISTING WORK ZONE TTC DEVICES.
3. ATTEND PRECONSTRUCTION MEETING AND ALL PROJECT MEETINGS WHERE TTC MANAGEMENT IS DISCUSSED.
4. BE AVAILABLE ON SITE FOR OTHER MEETINGS OR DISCUSSIONS WITH THE ENGINEER UPON REQUEST.
5. BE AWARE OF ALL EXISTING AND PROPOSED TTC OPERATIONS OF THE CONTRACTOR, SUBCONTRACTORS AND SUPPLIERS, AND ENSURE COORDINATION OCCURS BETWEEN THEM TO ELIMINATE CONFLICTING TEMPORARY AND/OR PERMANENT TRAFFIC CONTROL.

WORKSITE TRAFFIC SUPERVISOR - (CONTINUED)

6. COORDINATE PROJECT ACTIVITIES WITH ALL LAW ENFORCEMENT OFFICERS (LEOS). THE WTS SHALL ALSO BE THE MAIN CONTACT PERSON WITH THE LEOS WHILE LEOS ARE ON THE PROJECT.
7. COORDINATE AND FACILITATE MEETINGS WITH ODOT PERSONNEL, LEOS AND OTHER APPLICABLE ENTITIES BEFORE EACH PLAN PHASE SWITCH TO DISCUSS THE WORK ZONE TTC FOR IMPLEMENTING THE PHASE SWITCH. SUBMIT A WRITTEN DETAIL OF MOT OPERATIONS AND SCHEDULE OF EVENTS TO IMPLEMENT THE SWITCH BETWEEN PHASE PLANS TO THE ENGINEER 5 CALENDAR DAYS PRIOR TO THIS MEETING.
8. BE PRESENT, ON SITE FOR, AND INVOLVED WITH, EACH TTC SET UP/TAKE DOWN AND EACH PHASE CHANGE IN ACCORDANCE WITH CMS 614.03.
9. ON A CONTINUAL BASIS ENSURE THAT THE TTC ZONE AND ALL RELATED DEVICES ARE INSTALLED, MAINTAINED AND REMOVED IN COMPLIANCE WITH THE CONTRACT DOCUMENTS.
10. ON A CONTINUAL BASIS FACILITATE CORRECTIVE ACTION(S) NECESSARY TO BRING DEFICIENT TTC ZONES AND ALL RELATED DEVICES INTO COMPLIANCE WITH CONTRACT DOCUMENTS IN THE TIMEFRAME DETERMINED BY THE ENGINEER.
11. INSPECT, EVALUATE, PROPOSE NECESSARY MODIFICATIONS TO, AND DOCUMENT THE EFFECTIVENESS OF, THE TTC DEVICES AND TRAFFIC OPERATIONS ON A DAILY BASIS (7 DAYS A WEEK). IN ADDITION, PERFORM ONE WEEKLY NIGHT INSPECTION OF THE WORK ZONE SETUP FOR DAYTIME WORK OPERATIONS; AND ONE DAYTIME INSPECTION PER WEEK FOR NIGHTTIME PROJECTS. THIS SHALL INCLUDE (BUT NOT BE LIMITED TO) DOCUMENTATION ON THE FOLLOWING PROJECT EVENTS:
A. INITIAL TTC SETUP (DAY AND NIGHT REVIEW).
B. DAILY TTC SETUP AND REMOVAL.
C. WHEN CONSTRUCTION STAGING CAUSES A CHANGE IN THE TTC SETUP.
D. CRASH OCCURRENCES WITHIN THE CONSTRUCTION AREA AND WITHIN THE INFLUENCE AREA(S) APPROACHING THE WORK ZONE.
E. REMOVAL OF TTC DEVICES AT THE END OF A PHASE OR PROJECT.
F. ALL OTHER EMERGENCY TTC NEEDS.
12. COMPLETE THE DEPARTMENT APPROVED (CA-D-8) WITHIN GOFORMZ AFTER EACH INSPECTION AS REQUIRED IN # 11 AND SUBMIT IT TO THE ENGINEER BY THE END OF THE WORKDAY IN WHICH THE INSPECTION OCCURRED. THE CA-D-8 INCLUDES A CHECKLIST OF ALL TTC MAINTENANCE ITEMS TO BE REVIEWED. CONTACT GOFORMZ.HELP@DOT.OHIO.GOV TO OBTAIN A USER ACCOUNT. ANY DEFICIENCIES OBSERVED SHALL BE NOTED ON THE CA-D-8, ALONG WITH RECOMMENDED OR COMPLETED CORRECTIVE ACTIONS AND THE DATES BY WHICH SUCH CORRECTIONS WERE, OR WILL BE, COMPLETED. A COPY OF THE CURRENT CA-D-8 DOCUMENT CAN BE FOUND ON THE OFFICE OF CONSTRUCTION ADMINISTRATION'S INSPECTION FORMS WEBSITE.
13. HAVE COPIES OF THE ODOT TEMPORARY TRAFFIC CONTROL MANUAL AND CONTRACT DOCUMENTS AVAILABLE AT ALL TIMES ON THE PROJECT.

WORKSITE TRAFFIC SUPERVISOR - (CONTINUED)

THE DEPARTMENT WILL DEDUCT:

A. THE PRORATED DAILY AMOUNT OF ITEM 614 MAINTAINING TRAFFIC FOR ANY DAY IN WHICH THE WTS FAILS TO PERFORM THE DUTIES SET FORTH ABOVE. THE PRORATED DAILY AMOUNT WILL BE EQUAL TO THE ORIGINAL BID AMOUNT FOR ITEM 614 MAINTAINING TRAFFIC DIVIDED BY THE DIFFERENCE BETWEEN THE ORIGINAL COMPLETION DATE AND THE FIRST DAY OF WORK, IN CALENDAR DAYS.
B. 1% OF THE ORIGINAL BID AMOUNT FOR ITEM 614 MAINTAINING TRAFFIC FOR ANY DAY THAT A FAILURE TO PERFORM WTS DUTIES REOCCURS OR A TTC ISSUE IS IDENTIFIED IN THE FIELD AND IS NOT CORRECTED IN THE GIVEN TIMEFRAME PER THE ENGINEER. DEDUCTION B SHALL NOT APPLY TO SITUATIONS COVERED BY DEDUCTION C.
C. 1% OF THE ORIGINAL BID AMOUNT FOR ITEM 614 MAINTAINING TRAFFIC FOR ANY DAY THAT A LANE OR RAMP IS BLOCKED (FULLY OR PARTIALLY) WITHOUT TTC, AS DETERMINED BY THE ENGINEER. THIS DEDUCTION SHALL BE IN ADDITION TO ANY OTHER DISINCENTIVES ESTABLISHED FOR UNAUTHORIZED LANE USE.

FOR DAYS IN WHICH MORE THAN ONE DEDUCTION LISTED ABOVE OCCUR, THE HIGHEST DEDUCTION AMOUNT WILL APPLY.

IF THREE OR MORE TOTAL DAYS RESULT IN ISSUES DESCRIBED IN DEDUCTION B OR C ABOVE, THE PRIMARY WTS (AND ANY ALTERNATE WTS, IF APPLICABLE) SHALL BE IMMEDIATELY REMOVED FROM THE WORK IN ACCORDANCE WITH C&MS 108.05. UPON REMOVAL THE ENGINEER SHALL NOTIFY ODOT CENTRAL OFFICE (WTSPREQUALIFICATION@DOT.OHIO.GOV) TO REGISTER A REMOVAL AT THE PROJECT LEVEL AGAINST THE STATEWIDE PREQUALIFICATION FOR THE PRIMARY WTS (AND ALTERNATE WTS, IF APPLICABLE). ACCUMULATION OF THREE PROJECT LEVEL REMOVALS (FROM ANY PROJECTS STATEWIDE) SHALL CAUSE STATEWIDE DISQUALIFICATION FOR ANY FORMERLY PREQUALIFIED WTS. A WTS (AND ALTERNATE WTS, IF APPLICABLE) MAY BE IMMEDIATELY AND CONCURRENTLY REMOVED FROM THE WORK AT THE PROJECT LEVEL IN ACCORDANCE WITH C&MS.

108.05 AND DISQUALIFIED STATEWIDE FROM THE ODOT PREQUALIFIED WTS ROSTER (REGARDLESS OF THE NUMBER OF PROJECT LEVEL REMOVALS), AS WELL AS BEING SUBJECT TO OTHER POTENTIAL CONSEQUENCES, IN CASES OF FALSIFIED, DISHONEST OR OTHERWISE UNETHICAL ACTIVITY OR DOCUMENTATION.

PAYMENT FOR THE ABOVE REQUIREMENTS, RESPONSIBILITIES AND DUTIES SHALL BE INCLUDED IN THE LUMP SUM PRICE BID FOR ITEM 614, MAINTAINING TRAFFIC.

ITEM 614, WORK ZONE RAISED PAVEMENT MARKER, AS PER PLAN

WORK ZONE RAISED PAVEMENT MARKERS, AS PER PLAN, AND THEIR INSTALLATION SHALL CONFORM TO C&MS 614 OR C&MS 621 AS SPECIFIED HEREIN.

- *RAISED PAVEMENT MARKERS IN USE DURING THE SNOW-PLOWING SEASON SHALL CONFORM TO 621.*
- *RAISED PAVEMENT MARKERS IN USE DURING THE NON-SNOW-PLOW SEASON SHALL CONFORM TO EITHER 614 OR TO 621.*

THE SNOW-PLOWING SEASON SHALL RUN FROM OCTOBER 15 THROUGH APRIL 1.

IF PROJECT DELAYS, NOT THE FAULT OF ODOT, CAUSE THE WORK TO EXTEND INTO THE SNOW-PLOWING SEASON, THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPLACING WORK ZONE RAISED PAVEMENT MARKERS (WZRPMS) CONFORMING TO C&MS 614, WITH RAISED PAVEMENT MARKERS CONFORMING TO 621, AS DETERMINED BY THE ENGINEER, AT THE CONTRACTOR'S EXPENSE.

THIS ITEM SHALL INCLUDE PURCHASE, INSTALLATION AND REMOVAL OF ITEM 614 WORK ZONE RAISED PAVEMENT MARKER, AS PER PLAN, INCLUDING FILLING OF ANY DEPRESSIONS CREATED IN THE PAVEMENT AS PER C&MS 621.08.

RESURFACING OF THE TRANSITION AREAS SHALL BE PERFORMED AT THE TIME THAT THE SURFACE COURSE IS BEING APPLIED TO THE ENTIRE PROJECT. PRIOR TO APPLICATION OF THE SURFACE COURSE ON THE PROJECT, THE EXISTING PAVEMENT WITHIN THE TRANSITION AREA SHALL BE REMOVED TO A DEPTH NECESSARY TO REACH THE LEVEL OF THE INTERMEDIATE COURSE OF THE PAVEMENT, AS DETERMINED BY THE ENGINEER.

THE FOLLOWING BID ITEMS SHOULD BE INCLUDED IN THE PLANS:

ITEM 254 PAVEMENT PLANING, ASPHALT CONCRETE
14 SQUARE YARDS

ITEM 442 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446)
2 CY

ITEM 614 WORK ZONE RAISED PAVEMENT MARKER, AS PER PLAN 497 EACH

PAYMENT FOR RESURFACING WITHIN THE TRANSITION AREA SHALL BE PAID FOR UNDER THE APPROPRIATE BID ITEMS FOR THE WORK REQUIRED, AS PROVIDED FOR IN THE PLANS.

MAINTENANCE OF TRAFFIC - GENERAL NOTES

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER SSA
REVIEWER SS 10/27/25
PROJECT ID 116570
SHEET P.0071 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 4/28/2026 TIME: 11:33:25 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: ssadusei@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\MOT\Sheets\116570_MN003.dgn

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 1 PAPERSIZE: 34x22 (in.) DATE: 4/30/2026 TIME: 12:04:56 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_GG001.dgn

SHEET NUM.																PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
P.0064	P.0069	P.0077	P.0301	P.0305	P.0312	P.0316	P.0346	P.0353	P.0363	P.0367	P.0371	P.0766	P.0768									
																					ROADWAY	
LS																	201	11000	LS		CLEARING AND GRUBBING	
			2	5													202	20010	7	EACH	HEADWALL REMOVED	
			24,519	41,119													202	23000	65,638	SY	PAVEMENT REMOVED	
				10,599													202	30000	10,599	SF	WALK REMOVED	
			242	1,650													202	32000	1,892	FT	CURB REMOVED	
			131	3,604													202	32500	3,735	FT	CURB AND GUTTER REMOVED	
			121	4,860					746								202	35100	5,727	FT	PIPE REMOVED, 24" DIAMETER AND UNDER	
			57	61													202	35200	118	FT	PIPE REMOVED, OVER 24" DIAMETER	
			1,061	4,320													202	38000	5,381	FT	GUARDRAIL REMOVED	
			11	41													202	53100	52	EACH	MAILBOX REMOVED	
				6													202	58000	6	EACH	MANHOLE REMOVED	
			1	25													202	58100	26	EACH	CATCH BASIN REMOVED	
			768	933													202	75000	1,701	FT	FENCE REMOVED	
			2														202	75250	2	EACH	GATE REMOVED	
									5								202	75600	5	EACH	METER VAULT REMOVED	
									16								202	75610	16	EACH	VALVE BOX REMOVED, INCLUDES VALVE	
				1													202	98100	1	EACH	REMOVAL MISC.: BILLBOARD	P.0068
				35													202	98100	35	EACH	REMOVAL MISC.: BOULDER	P.0069
			4														202	98100	4	EACH	REMOVAL MISC.: CONCRETE POST	P.0069
			2														202	98100	2	EACH	REMOVAL MISC.: ELECTRIC OUTLET	P.0068
				1													202	98100	1	EACH	REMOVAL MISC.: FLAG POLE	P.0069
			1	75													202	98100	76	EACH	REMOVAL MISC.: LANDSCAPE ROCK	P.0068
			3	3													202	98100	6	EACH	REMOVAL MISC.: PRIVATE LIGHT POLE	P.0068
			9	26													202	98100	35	EACH	REMOVAL MISC.: PRIVATE SIGN	P.0069
			9														202	98100	9	EACH	REMOVAL MISC.: STEEL POST	P.0069
			3														202	98100	3	EACH	REMOVAL MISC.: WATER FAUCET	P.0068
			7	2													202	98100	9	EACH	REMOVAL MISC.: WOOD POST	P.0069
				2													202	98100	2	EACH	REMOVAL MISC.: YARD ART	P.0069
			38														202	98200	38	FT	REMOVAL MISC.: LANDSCAPE WALL	P.0069
			4														202	98100	4	EACH	REMOVAL MISC.: LANDSCAPE BED	P.0069
		70,400															SPECIAL	20307504	70,400	FT	WICK DRAIN	P.0122
	26,370																203	10000	26,370	CY	EXCAVATION	
										849	2,786						203	10001	3,635	CY	EXCAVATION, AS PER PLAN	P.0840
	90,648						3,158										203	20000	93,806	CY	EMBANKMENT	
		3,260															203	35120	3,260	CY	GRANULAR MATERIAL, TYPE C	P.0122
		2															SPECIAL	20365000	2	EACH	SETTLEMENT PLATFORM	P.0076
							3,140	3,214				4,290	5,000				204	10000	15,644	SY	SUBGRADE COMPACTION	
							1,221	1,333									204	13000	2,554	CY	EXCAVATION OF SUBGRADE (14" DEEP)	
							1,221	1,333									204	30010	2,554	CY	GRANULAR MATERIAL, TYPE B	
							16	28									204	45000	44	HOUR	PROOF ROLLING	
							3,140	3,259									204	51000	6,399	SY	GEOGRID	
							1,529	1,577									206	10500	3,106	TON	CEMENT	
							50,661	52,255									206	11000	102,916	SY	CURING COAT	
							50,661	52,255									206	15020	102,916	SY	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP	
								LS									206	30000	LS		MIXTURE DESIGN FOR CHEMICALLY STABILIZED SOILS	
					626	2,488											606	15050	3,114	FT	GUARDRAIL, TYPE MGS	
					2	7											606	26150	9	EACH	ANCHOR ASSEMBLY, MGS TYPE E [MASH 2016]	
					1	9											606	26550	10	EACH	ANCHOR ASSEMBLY, MGS TYPE T	
						2											606	35002	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	
						2											606	35102	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2	
						4											606	35140	4	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4	
					2												606	60028	2	EACH	IMPACT ATTENUATOR, TYPE 2 (BIDIRECTIONAL), (55MPH, 20-IN)	
						573											607	15000	573	FT	FENCE, TYPE 47	
						2,159											607	70000	2,159	FT	FENCELINE SEEDING AND MULCHING	
					1,011	1,586											607	98000	2,597	FT	FENCE, MISC.: WOOD FENCE	P.0068
						1,324											608	10000	1,324	SF	4" CONCRETE WALK	
					4,495	5,038											608	52000	9,533	SF	CURB RAMP	

GENERAL SUMMARY

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0285 TOTAL 1106

PART.								ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
01/SAF	02/SAF	03/S50	04/ENH	05/ENH	06/BRO	07/BRO	08/NFA						
												ROADWAY	
LS	LS	LS	LS	LS				201	11000	LS		CLEARING AND GRUBBING	
	2	1	2	2				202	20010	7	EACH	HEADWALL REMOVED	
42,522	8,906	9,020	5,190					202	23000	65,638	SY	PAVEMENT REMOVED	
353			10,246					202	30000	10,599	SF	WALK REMOVED	
942	76		793	81				202	32000	1,892	FT	CURB REMOVED	
3,416			319					202	32500	3,735	FT	CURB AND GUTTER REMOVED	
1,482	54	2,695	1,268	89			139	202	35100	5,727	FT	PIPE REMOVED, 24" DIAMETER AND UNDER	
		61	57					202	35200	118	FT	PIPE REMOVED, OVER 24" DIAMETER	
1,498	1,786	718	1,017	362				202	38000	5,381	FT	GUARDRAIL REMOVED	
13		13	26					202	53100	52	EACH	MAILBOX REMOVED	
1		1	4					202	58000	6	EACH	MANHOLE REMOVED	
14	2	4	4	2				202	58100	26	EACH	CATCH BASIN REMOVED	
437		54	1,210					202	75000	1,701	FT	FENCE REMOVED	
1			1					202	75250	2	EACH	GATE REMOVED	
1		2					2	202	75600	5	EACH	METER VAULT REMOVED	
3		5	4				4	202	75610	16	EACH	VALVE BOX REMOVED, INCLUDES VALVE	
			1					202	98100	1	EACH	REMOVAL MISC.: BILLBOARD	P.0068
4		13	18					202	98100	35	EACH	REMOVAL MISC.: BOULDER	P.0069
			4					202	98100	4	EACH	REMOVAL MISC.: CONCRETE POST	P.0069
2								202	98100	2	EACH	REMOVAL MISC.: ELECTRIC OUTLET	P.0068
			1					202	98100	1	EACH	REMOVAL MISC.: FLAG POLE	P.0069
1		41	34					202	98100	76	EACH	REMOVAL MISC.: LANDSCAPE ROCK	P.0068
			6					202	98100	6	EACH	REMOVAL MISC.: PRIVATE LIGHT POLE	P.0068
9		7	19					202	98100	35	EACH	REMOVAL MISC.: PRIVATE SIGN	P.0069
			9					202	98100	9	EACH	REMOVAL MISC.: STEEL POST	P.0069
			3					202	98100	3	EACH	REMOVAL MISC.: WATER FAUCET	P.0068
7			2					202	98100	9	EACH	REMOVAL MISC.: WOOD POST	P.0069
		1	1					202	98100	2	EACH	REMOVAL MISC.: YARD ART	P.0069
37			1					202	98200	38	FT	REMOVAL MISC.: LANDSCAPE WALL	P.0069
4								202	98100	4	EACH	REMOVAL MISC.: LANDSCAPE BED	P.0069
70,400								SPECIAL	20307504	70,400	FT	WICK DRAIN	P.0122
6,857	3,323	7,279	8,703	208				203	10000	26,370	CY	EXCAVATION	
574	2,786		275					203	10001	3,635	CY	EXCAVATION, AS PER PLAN	P.0840
40,056	26,829	8,443	16,417	2,061				203	20000	93,806	CY	EMBANKMENT	
3,260								203	35120	3,260	CY	GRANULAR MATERIAL, TYPE C	P.0122
2								SPECIAL	20365000	2	EACH	SETTLEMENT PLATFORM	P.0076
5,421		5,808	4,415					204	10000	15,644	SY	SUBGRADE COMPACTION	
		1,328	1,226					204	13000	2,554	CY	EXCAVATION OF SUBGRADE (14" DEEP)	
		1,328	1,226					204	30010	2,554	CY	GRANULAR MATERIAL, TYPE B	
27	3	7	7					204	45000	44	HOUR	PROOF ROLLING	
		3,259	3,140					204	51000	6,399	SY	GEOGRID	
1,605	173	320	983	25				206	10500	3,106	TON	CEMENT	
53,169	5,740	10,612	32,557	838				206	11000	102,916	SY	CURING COAT	
53,169	5,740	10,612	32,557	838				206	15020	102,916	SY	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP	
LS	LS	LS	LS	LS				206	30000	LS		MIXTURE DESIGN FOR CHEMICALLY STABILIZED SOILS	
1,082	1,295	737						606	15050	3,114	FT	GUARDRAIL, TYPE MGS	
2.7	3.3	3						606	26150	9	EACH	ANCHOR ASSEMBLY, MGS TYPE E [MASH 2016]	
1.7	5.3	3						606	26550	10	EACH	ANCHOR ASSEMBLY, MGS TYPE T	
	2							606	35002	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	
	2							606	35102	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2	
		4						606	35140	4	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4	
2								606	60028	2	EACH	IMPACT ATTENUATOR, TYPE 2 (BIDIRECTIONAL), (55MPH, 20-IN)	
510				63				607	15000	573	FT	FENCE, TYPE 47	
510	768		553	328				607	70000	2,159	FT	FENCELINE SEEDING AND MULCHING	
	768		1,564	265				607	98000	2,597	FT	FENCE, MISC.: WOOD FENCE	P.0068
231			1,093					608	10000	1,324	SF	4" CONCRETE WALK	
819	581		7,893	240				608	52000	9,533	SF	CURB RAMP	

GENERAL SUMMARY

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER JIW
REVIEWER GHM 10/27/25
PROJECT ID 116570

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 1.1 PAPERSIZE: 34x22 (in.) DATE: 4/30/2026 TIME: 12:06:00 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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SHEET NUM.																PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
P.0064	P.0065	P.0312	P.0316	P.0321	P.0325	P.0346	P.0367	P.0368	P.0371	P.0815	P.0823	P.0069 & RW.28										
																					ROADWAY (CONT.)	
		389	16														622	10160	405	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D	
			377														622	10161	377	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D, AS PER PLAN	P.0059
		2	2														622	25000	4	EACH	CONCRETE BARRIER END SECTION, TYPE D	
			1														622	25001	1	EACH	CONCRETE BARRIER END SECTION, TYPE D, AS PER PLAN	P.0067
			5														622	25051	5	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE D, AS PER PLAN	P.0068
												32					623	38500	32	EACH	MONUMENT ASSEMBLY, TYPE C	
												5					623	40500	5	EACH	REFERENCE MONUMENT, TYPE A	
												9					623	40501	9	EACH	REFERENCE MONUMENT, TYPE A, AS PER PLAN	RW.25
												LS					623	50000	LS		PRECONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
												LS					623	51000	LS		POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
							75		367								654	10001	442	MSF	RENOVATING EXISTING SOIL, AS PER PLAN	P.0835
		12	36														SPECIAL	69050100	48	EACH	MAILBOX SUPPORT SYSTEM, SINGLE	P.0065
						6,316											SPECIAL	69098300	6,316	SY	GRASS PAVERS	P.0067
																					EROSION CONTROL	
				1.92													601	10000	1.92	SY	RIPRAP	
										29							601	11000	29	SY	RIPRAP, TYPE D	
	10																601	21050	10	SY	TIED CONCRETE BLOCK MAT WITH TYPE 1 UNDERLAYMENT	
					193		42										601	21060	235	SY	TIED CONCRETE BLOCK MAT WITH TYPE 2 UNDERLAYMENT	
										22							601	32104	22	CY	ROCK CHANNEL PROTECTION, TYPE B WITH GEOTEXTILE FABRIC	
											82						601	32110	82	CY	ROCK CHANNEL PROTECTION, TYPE B WITH AGGREGATE FILTER	
				4.5													601	32210	4.5	CY	ROCK CHANNEL PROTECTION, TYPE C WITH AGGREGATE FILTER	
					5		135		35	3	11						601	32204	189	CY	ROCK CHANNEL PROTECTION, TYPE C WITH GEOTEXTILE FABRIC	
							849		2,963								601	45050	3,812	CY	BIORETENTION CELL	
2																	659	00100	2	EACH	SOIL ANALYSIS TEST	
9,417																	659	00300	9,417	CY	TOPSOIL	
84,838							599		3,139								659	10000	88,576	SY	SEEDING AND MULCHING	
4,242																	659	14000	4,242	SY	REPAIR SEEDING AND MULCHING	
4,242																	659	15000	4,242	SY	INTER-SEEDING	
11.83																	659	20000	11.83	TON	COMMERCIAL FERTILIZER	
17.53																	659	31000	17.53	ACRE	LIME	
470																	659	35000	470	MGAL	WATER	
191																	659	40000	191	MSF	MOWING	
							8,868		43,928								671	14000	52,796	SY	EROSION CONTROL MAT	
								LS									832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN	
								LS									832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS	
								LS									832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	
								744,879									832	30000	744,879	EACH	EROSION CONTROL	

GENERAL SUMMARY

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0287 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 2 PAPERSIZE: 34x22 (in.) DATE: 4/28/2026 TIME: 11:57:12 PM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 2.1 PAPERSIZE: 34x22 (in.) DATE: 4/30/2026 TIME: 12:03:20 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontaudie@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_GG001.dgn

PART.								ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
01/SAF	02/SAF	03/S50	04/ENH	05/ENH	06/BRO	07/BRO	08/NFA						
												ROADWAY (CONT.)	
389	16							622	10160	405	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D	
		377						622	10161	377	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D, AS PER PLAN	P.0059
2	2							622	25000	4	EACH	CONCRETE BARRIER END SECTION, TYPE D	
		1						622	25001	1	EACH	CONCRETE BARRIER END SECTION, TYPE D, AS PER PLAN	P.0067
		5						622	25051	5	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE D, AS PER PLAN	P.0068
20		7	5					623	38500	32	EACH	MONUMENT ASSEMBLY, TYPE C	
3	2							623	40500	5	EACH	REFERENCE MONUMENT, TYPE A	
9								623	40501	9	EACH	REFERENCE MONUMENT, TYPE A, AS PER PLAN	RW.25
LS	LS	LS	LS					623	50000	LS		PRECONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
LS	LS	LS	LS					623	51000	LS		POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
33	367		42					654	10001	442	MSF	RENOVATING EXISTING SOIL, AS PER PLAN	P.0835
19		25	4					SPECIAL	69050100	48	EACH	MAILBOX SUPPORT SYSTEM, SINGLE	P.0065
6,316								SPECIAL	69098300	6,316	SY	GRASS PAVERS	P.0067
												EROSION CONTROL	
1.92								601	10000	1.92	SY	RIPRAP	
			29					601	11000	29	SY	RIPRAP, TYPE D	
		5	5					601	21050	10	SY	TIED CONCRETE BLOCK MAT WITH TYPE 1 UNDERLAYMENT	
41	181		13					601	21060	235	SY	TIED CONCRETE BLOCK MAT WITH TYPE 2 UNDERLAYMENT	
11			11					601	32104	22	CY	ROCK CHANNEL PROTECTION, TYPE B WITH GEOTEXTILE FABRIC	
			82					601	32110	82	CY	ROCK CHANNEL PROTECTION, TYPE B WITH AGGREGATE FILTER	
3.9			0.6					601	32210	4.5	CY	ROCK CHANNEL PROTECTION, TYPE C WITH AGGREGATE FILTER	
99	35	13	42					601	32204	189	CY	ROCK CHANNEL PROTECTION, TYPE C WITH GEOTEXTILE FABRIC	
574	2,963		275					601	45050	3,812	CY	BIORETENTION CELL	
1.14	0.06	0.16	0.62	0.02				659	00100	2	EACH	SOIL ANALYSIS TEST	
5,367.69	282.51	753.36	2,919.27	94.17				659	00300	9,417	CY	TOPSOIL	
48,762.66	5,684.14	6,787.04	26,493.78	848.38				659	10000	88,576	SY	SEEDING AND MULCHING	
2,417.94	127.26	339.36	1,315.02	42.42				659	14000	4,242	SY	REPAIR SEEDING AND MULCHING	
2,417.94	127.26	339.36	1,315.02	42.42				659	15000	4,242	SY	INTER-SEEDING	
6.74	0.35	0.95	3.67	0.12				659	20000	11.83	TON	COMMERCIAL FERTILIZER	
9.99	0.53	1.4	5.43	0.18				659	31000	17.53	ACRE	LIME	
267.9	14.1	37.6	145.7	4.7				659	35000	470	MGAL	WATER	
108.87	5.73	15.28	59.21	1.91				659	40000	191	MSF	MOWING	
4,033	43,928		4,835					671	14000	52,796	SY	EROSION CONTROL MAT	
LS	LS	LS	LS	LS				832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN	
LS	LS	LS	LS	LS				832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS	
LS	LS	LS	LS	LS				832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	
424,581.03	22,346.37	59,590.32	230,912.49	7,448.79				832	30000	744,879	EACH	EROSION CONTROL	

GENERAL SUMMARY

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0288 TOTAL 1106

SHEET NUM.												PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
P.0069	P.0071	P.0312	P.0316	P.0346	P.0353	P.0363	P.0766	P.0768	P.0874									
																	PAVEMENT	
	14				14,583								254	01000	14,597	SY	PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES 0.02' - 0.75')	
				4,690	7,293								301	56000	11,983	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
				8,671	9,412		840	1,007					304	20000	19,930	CY	AGGREGATE BASE	
				5,029	7,653		194	633					407	20000	13,509	GAL	NON-TRACKING TACK COAT	
							143	154					441	70600	297	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (449), (DRIVEWAYS)	
							158	204					441	70700	362	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449), (DRIVEWAYS)	
	2			1,162	2,001								442	10000	3,165	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446)	
				1,356	2,328								442	20171	3,684	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448), AS PER PLAN	P.0067
				687	412								442	22001	1,099	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (449), AS PER PLAN	P.0066
				1,144	687								442	22401	1,831	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (449), AS PER PLAN	P.0067
				875	1,043								451	13011	1,918	SY	8" REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN	P.0068
							53	107					452	10010	160	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
				1,229	2,058								452	10011	3,287	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN	P.0067
							292	265					452	12010	557	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
		3,733	7,173										609	12000	10,906	FT	COMBINATION CURB AND GUTTER, TYPE 2	
		637	1,099										609	22001	1,736	FT	CURB, TYPE 3-B, AS PER PLAN	P.0067
		453	792										609	24000	1,245	FT	CURB, TYPE 4-A	
		2,567	5,793										609	26000	8,360	FT	CURB, TYPE 6	
			93										609	26001	93	FT	CURB, TYPE 6, AS PER PLAN	P.0792
			303										609	28000	303	FT	CURB, TYPE 7	
									4.79				618	41000	4.79	MILE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	
									0.04				618	42000	0.04	MILE	RUMBLE STRIPES, EDGE LINE (CONCRETE)	
									3.42				618	43000	3.42	MILE	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)	
									0.02				618	44000	0.02	MILE	RUMBLE STRIPES, CENTER LINE (CONCRETE)	
									3.42				874	21000	3.42	MILE	LONGITUDINAL JOINT PREPARATION	
																	WATER WORK	
						237							638	01130	237	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	
						406							638	01720	406	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	
						82							638	01721	82	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN, CONCRETE ENCASED	P.0848
						47							638	03380	47	FT	16" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA CLASS C905	
						38							638	08706	38	EACH	8" CUTTING-IN SLEEVE	
						6							638	09390	6	EACH	8" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	
						4							638	09910	4	EACH	16" X 16" TAPPING SLEEVE, VALVE AND VALVE BOX	
						6							638	10300	6	EACH	FIRE HYDRANT EXTENDED AND ADJUSTED TO GRADE	
						11							638	10400	11	EACH	FIRE HYDRANT ADJUSTED TO GRADE, INCLUDES VALVE	
						15							638	10480	15	EACH	FIRE HYDRANT REMOVED	
						17							638	10800	17	EACH	VALVE BOX ADJUSTED TO GRADE	
						21							638	11100	21	EACH	METER AND CHAMBER REMOVED AND RESET	
						5							638	11200	5	EACH	METER, SETTING, STOP AND CHAMBER	
						16							SPECIAL	63820538	16	EACH	6" GATE VALVE WITH VALVE BOXRESILIENT WEDGE GATE VALVE	P.0848
						23							SPECIAL	63820554	23	EACH	8" GATE VALVE WITH VALVE BOXRESILIENT WEDGE GATE VALVE	P.0848
						11							SPECIAL	63820750	11	EACH	6" FIRE HYDRANTAMERICAN AVK 2780 OR MUELLER SUPER CENTURION A-423-250	P.0848
						161							SPECIAL	63820826	161	FT	RETAP, RECONNECT AND EXTEND 1" POLYETHYLENE WATER SERVICE CONNECTION, CTS PIPE AND CONSTRUCTED OF HDPE	P.0848
						90							638	06500	90	FT	12" STEEL PIPE ENCASEMENT, OPEN CUT	
						LS							638	98100	LS		WATER WORK, MISC.: AWWA STANDARD TESTING	P.0848
						10							638	98600	10	FT	WATER WORK, MISC.: 16" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA CLASS C905, CONCRETE ENCASED	P.0848
																	SANITARY SEWER	
26		10											611	99654	36	EACH	MANHOLE ADJUSTED TO GRADE	

GENERAL SUMMARY

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0291 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

PART. 01/SAF	02/SAF	03/SSO	04/ENH	05/ENH	06/BRO	07/BRO	08/NFA	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
												PAVEMENT	
8	1	14,584	4					254	01000	14,597	SY	PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES 0.02' - 0.75')	
7,176	589	3,695	523					301	56000	11,983	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
10,439	1,080	2,827	5,465	119				304	20000	19,930	CY	AGGREGATE BASE	
6,971	425	4,887	1,187	39				407	20000	13,509	GAL	NON-TRACKING TACK COAT	
173		85	39					441	70600	297	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (449), (DRIVEWAYS)	
194		112	56					441	70700	362	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449), (DRIVEWAYS)	
1,781	148	1,105	131					442	10000	3,165	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446)	
2,074	172	1,285	153					442	20171	3,684	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448), AS PER PLAN	P.0067
1			1,071	27				442	22001	1,099	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (449), AS PER PLAN	P.0066
2			1,784	45				442	22401	1,831	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (449), AS PER PLAN	P.0067
1,382	536							451	13011	1,918	SY	8" REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN	P.0068
160								452	10010	160	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
2,827	460							452	10011	3,287	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN	P.0067
499		58						452	12010	557	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
6,636	1,873	2,021	376					609	12000	10,906	FT	COMBINATION CURB AND GUTTER, TYPE 2	
1,020	716							609	22001	1,736	FT	CURB, TYPE 3-B, AS PER PLAN	P.0067
742	503							609	24000	1,245	FT	CURB, TYPE 4-A	
6,099	1,428	185	648					609	26000	8,360	FT	CURB, TYPE 6	
93								609	26001	93	FT	CURB, TYPE 6, AS PER PLAN	P.0792
			303					609	28000	303	FT	CURB, TYPE 7	
1.55			3.24					618	41000	4.79	MILE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	
					0.04			618	42000	0.04	MILE	RUMBLE STRIPES, EDGE LINE (CONCRETE)	
1.03			2.39					618	43000	3.42	MILE	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)	
0.02								618	44000	0.02	MILE	RUMBLE STRIPES, CENTER LINE (CONCRETE)	
1.03			2.39					874	21000	3.42	MILE	LONGITUDINAL JOINT PREPARATION	
												WATER WORK	
50		83	58				46	638	01130	237	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	
206		133					67	638	01720	406	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	
12		70						638	01721	82	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN, CONCRETE ENCASED	P.0848
							47	638	03380	47	FT	16" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA CLASS C905	
15		18					5	638	08706	38	EACH	8" CUTTING-IN SLEEVE	
			4				2	638	09390	6	EACH	8" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	
							4	638	09910	4	EACH	16" X 16" TAPPING SLEEVE, VALVE AND VALVE BOX	
1		1	4					638	10300	6	EACH	FIRE HYDRANT EXTENDED AND ADJUSTED TO GRADE	
6		4	1					638	10400	11	EACH	FIRE HYDRANT ADJUSTED TO GRADE, INCLUDES VALVE	
2		5	4				4	638	10480	15	EACH	FIRE HYDRANT REMOVED	
5		6	2				4	638	10800	17	EACH	VALVE BOX ADJUSTED TO GRADE	
6		11					4	638	11100	21	EACH	METER AND CHAMBER REMOVED AND RESET	
1		2					2	638	11200	5	EACH	METER, SETTING, STOP AND CHAMBER	
3		5	4				4	SPECIAL	63820538	16	EACH	6" GATE VALVE WITH VALVE BOXRESILIENT WEDGE GATE VALVE	P.0848
8		12					3	SPECIAL	63820554	23	EACH	8" GATE VALVE WITH VALVE BOXRESILIENT WEDGE GATE VALVE	P.0848
2		5					4	SPECIAL	63820750	11	EACH	6" FIRE HYDRANTAMERICAN AVK 2780 OR MUELLER SUPER CENTURION A-423-250	P.0848
36		125						SPECIAL	63820826	161	FT	RETAP, RECONNECT AND EXTEND 1" POLYETHYLENE WATER SERVICE CONNECTION, CTS PIPE AND CONSTRUCTED OF HDPE	P.0848
34		44					12	638	06500	90	FT	12" STEEL PIPE ENCASEMENT, OPEN CUT	
LS		LS	LS				LS	638	98100	LS		WATER WORK, MISC.: AWWA STANDARD TESTING	P.0848
							10	638	98600	10	FT	WATER WORK, MISC.: 16" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA CLASS C905, CONCRETE ENCASED	P.0848
												SANITARY SEWER	
11		17	8					611	99654	36	EACH	MANHOLE ADJUSTED TO GRADE	

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 4.1 PAPERSIZE: 34x22 (in.) DATE: 4/30/2026 TIME: 12:21:45 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_GG001.dgn

GENERAL SUMMARY

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0292 TOTAL 1106

SHEET NUM. P.0077	P.0301	P.0844	P.0874	P.0875	P.1011	PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
											TRAFFIC CONTROL (CONT.)	
			89	57			644	00500	146	FT	STOP LINE	
			468				644	00620	468	FT	CROSSWALK LINE, 12"	
			480	1,512			644	00700	1,992	FT	TRANSVERSE/DIAGONAL LINE	
			110	529			644	00720	639	FT	CHEVRON MARKING	
			2				644	01000	2	EACH	RAILROAD SYMBOL MARKING	
			26	54			644	01300	80	EACH	LANE ARROW	
				2			644	01350	2	EACH	LANE REDUCTION ARROW	
				3			644	01360	3	EACH	WRONG WAY ARROW	
			1				644	01370	1	EACH	TWO WAY LEFT TURN ARROW	
				4			644	01382	4	EACH	WORD ON PAVEMENT, 48"	
			2				644	01410	2	EACH	WORD ON PAVEMENT, 96"	
			932				644	01520	932	FT	DOTTED LINE, 12"	
				1			644	19000	1	EACH	SHARED LANE MARKING	
250			128	196			644	20800	574	FT	YIELD LINE	
			4.82				646	10010	4.82	MILE	EDGE LINE, 6"	
			0.05				646	10200	0.05	MILE	CENTER LINE	
				2,477			646	10600	2,477	FT	TRANSVERSE/DIAGONAL LINE	
											TRAFFIC SIGNALS	
			2	6			632	64020	8	EACH	PEDESTAL FOUNDATION	
				3			632	90100	3	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION	P.0970
											LANDSCAPING	
					900		SPECIAL	69098700	900	CY	ITEM SPECIAL - STONE MULCH, AS PER PLAN	P.1011
											RETAINING WALLS (001)	
		435					870	10000	435	SF	PREFABRICATED MODULAR RETAINING WALL	
		220					870	11000	220	CY	WALL EXCAVATION	
		25					870	11100	25	CY	NATURAL SOIL	
		105					870	12000	105	FT	6" DRAINAGE PIPE, PERFORATED	
		10					870	12100	10	FT	6" DRAINAGE PIPE, NON-PERFORATED	
		2					870	14000	2	DAY	ON-SITE ASSISTANCE	
		LS					870	15000	LS		PMRW INSPECTION AND COMPACTION TESTING	
											BUILDING DEMOLITION	
	1						202	56100	1	EACH	BUILDING DEMOLISHED, PARCEL 41-000028.000, 1-STORY WOOD FRAME SHED	

GENERAL SUMMARY

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 6 PAPERSIZE: 34x22 (in.) DATE: 4/30/2026 TIME: 12:26:37 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gflinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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DESIGN AGENCY
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400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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PROJECT ID
116570

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 6.1 PAPERSIZE: 34x22 (in.) DATE: 4/30/2026 TIME: 12:31:32 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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GENERAL SUMMARY

PART. 01/SAF	02/SAF	03/S50	04/ENH	05/ENH	06/BRO	07/BRO	08/NFA	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
												TRAFFIC CONTROL (CONT.)	
48		45	53					644	00500	146	FT	STOP LINE	
			468					644	00620	468	FT	CROSSWALK LINE, 12"	
994	37	754	207					644	00700	1,992	FT	TRANSVERSE/DIAGONAL LINE	
290	349							644	00720	639	FT	CHEVRON MARKING	
2								644	01000	2	EACH	RAILROAD SYMBOL MARKING	
43	9	24	4					644	01300	80	EACH	LANE ARROW	
2								644	01350	2	EACH	LANE REDUCTION ARROW	
	3							644	01360	3	EACH	WRONG WAY ARROW	
1								644	01370	1	EACH	TWO WAY LEFT TURN ARROW	
4								644	01382	4	EACH	WORD ON PAVEMENT, 48"	
2								644	01410	2	EACH	WORD ON PAVEMENT, 96"	
500			432					644	01520	932	FT	DOTTED LINE, 12"	
1								644	19000	1	EACH	SHARED LANE MARKING	
396	178							644	20800	574	FT	YIELD LINE	
1.55			3.23		0.04			646	10010	4.82	MILE	EDGE LINE, 6"	
					0.05			646	10200	0.05	MILE	CENTER LINE	
	2,477							646	10600	2,477	FT	TRANSVERSE/DIAGONAL LINE	
												TRAFFIC SIGNALS	
4	4							632	64020	8	EACH	PEDESTAL FOUNDATION	
1	2							632	90100	3	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION	P.0970
												LANDSCAPING	
536	364							SPECIAL	69098700	900	CY	ITEM SPECIAL - STONE MULCH, AS PER PLAN	P.1011
												RETAINING WALLS (001)	
			435					870	10000	435	SF	PREFABRICATED MODULAR RETAINING WALL	
			220					870	11000	220	CY	WALL EXCAVATION	
			25					870	11100	25	CY	NATURAL SOIL	
			105					870	12000	105	FT	6" DRAINAGE PIPE, PERFORATED	
			10					870	12100	10	FT	6" DRAINAGE PIPE, NON-PERFORATED	
			2					870	14000	2	DAY	ON-SITE ASSISTANCE	
			LS					870	15000	LS		PMRW INSPECTION AND COMPACTION TESTING	
												BUILDING DEMOLITION	
1								202	56100	1	EACH	BUILDING DEMOLISHED, PARCEL 41-000028.000, 1-STORY WOOD FRAME SHED	

DESIGN AGENCY
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400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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GHM 10/27/25

PROJECT ID
116570

REMOVAL SUBSUMMARY

ESTIMATED QUANTITIES SHEET NO.	202 HEADWALL REMOVED	202 PAVEMENT REMOVED (ASPHALT)	202 PAVEMENT REMOVED (CONCRETE)	202 CURB REMOVED	202 CURB AND GUTTER REMOVED	202 PIPE REMOVED, 24" AND UNDER	202 PIPE REMOVED, OVER 24"	202 GUARDRAIL REMOVED	202 MAILBOX REMOVED	202 CATCH BASIN REMOVED	202 FENCE REMOVED	202 GATE REMOVED	202 REMOVAL MISC.:PRIVATE LIGHT POLE	202 REMOVAL MISC.:PRIVATE SIGN	202 REMOVAL MISC.:WOOD POST	202 REMOVAL MISC.:CONCRETE POST	202 REMOVAL MISC.:STEEL POST	202 REMOVAL MISC.:LANDSCAPE ROCK	202 REMOVAL MISC.:ELECTRIC OUTLET	202 REMOVAL MISC.:WATER FAUCET	202 REMOVAL MISC.:LANDSCAPE WALL	202 BUILDING DEMOLISHED, PARCEL 41-00028.000, 1-STORY WOOD FRAME SHED	202 REMOVAL MISC.:LANDSCAPE BED
	EACH	SY	SY	FT	FT	FT	FT	FT	EACH	EACH	FT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FT	EACH	EACH
P.0302	1	13166	0	242	131	120	57	625	1	0	454	1	0	6	2	2	6	0	0	0	0	0	0
P.0303	1	8739	0	0	0	0	0	436	2	1	0	1	1	1	4	2	1	0	2	2	37	1	3
P.0304	0	0	0	0	0	0	0	0	8	0	314	0	2	2	1	0	2	1	0	1	1	0	1
P.0766	0	545	2069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS CARRIED TO GENERAL SUMMARY																							
SUBTOTAL FOR PARTICIPATION 01/SAF	0	21538		0	0	0	0	236	8	1	282	1	0	1	5	0	0	1	2	0	37	1	4
SUBTOTAL FOR PARTICIPATION 04/ENH	2	2981		242	131	120	57	825	3	0	486	1	3	8	2	4	9	0	0	3	1	0	0
GRAND TOTALS	2	24519		242	131	120	57	1061	11	1	768	2	3	9	7	4	9	1	2	3	38	1	4

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: SHEET - Removals Subsummary PAPERSIZE: 34x22 (in.) DATE: 4/27/2026 TIME: 8:45:41 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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DESIGN AGENCY
OHM

DESIGNER AHH
REVIEWER SEO 10/27/25
PROJECT ID 116570

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Drainage Subsummary PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:13:40 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Brennon.Cain@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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ESTIMATED QUANTITIES SHEET NO.	602	601	601	611	611	611	611	611	611	611	611	611	611	611	611	611
	CONCRETE MASONRY	RIPRAP	ROCK CHANNEL PROTECTION, TYPE C WITH AGGREGATE FILTER	12" CONDUIT, TYPE B	12" CONDUIT, TYPE B, AS PER PLAN, INCLUDES ROCK EXCAVATION	12" CONDUIT, TYPE B, AS PER PLAN, CONCRETE ENCASED, INCLUDES ROCK EXCAVATION	12" CONDUIT, TYPE D, AS PER PLAN, 706.02	15" CONDUIT, TYPE A	15" CONDUIT, TYPE B, AS PER PLAN, INCLUDES ROCK EXCAVATION	15" CONDUIT, TYPE B, AS PER PLAN, CONCRETE ENCASED, INCLUDES ROCK EXCAVATION	15" CONDUIT, TYPE C	15" CONDUIT, TYPE D, AS PER PLAN, 706.02	18" CONDUIT, TYPE B	18" CONDUIT, TYPE B, AS PER PLAN, INCLUDES ROCK EXCAVATION	18" CONDUIT, TYPE D, AS PER PLAN, 706.02	43" X 68" CONDUIT, TYPE C, 706.04
	CY	SY	CY	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT
P.0322	4.23		0.56	195			43				237		283		203	525
P.0323	4.02	1.92	3.91	201			141	86				31				
P.0324	1.83				687	25			277	52				254		
TOTALS CARRIED TO GENERAL SUMMARY																
SUBTOTAL FOR PARTICIPATION 01/SAF	5.85	1.92	3.91	201	687	25	141	86	277	52		31		254		
SUBTOTAL FOR PARTICIPATION 04/ENH	4.23		0.56	195			43				237		283		203	525
GRAND TOTALS	10.08	1.92	4.47	396	687	25	184	86	277	52	237	31	283	254	203	525

ESTIMATED QUANTITIES SHEET NO.	611	611	611	611	611	611
	CATCH BASIN, NO. 3	CATCH BASIN, NO. 3A	CATCH BASIN, NO. 4A, AS PER PLAN	CATCH BASIN, NO. 2-2B	INLET, NO. 3D	MANHOLE ADJUSTED TO GRADE
	EACH	EACH	EACH	EACH	EACH	EACH
P.0322			2	2		1
P.0323		1			1	
P.0324	9	3		4		
TOTALS CARRIED TO GENERAL SUMMARY						
SUBTOTAL FOR PARTICIPATION 01/SAF	9	4		4	1	
SUBTOTAL FOR PARTICIPATION 04/ENH			2	2		1
GRAND TOTALS	9	4	2	6	1	1

DRAINAGE SUBSUMMARY

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET P.0321 TOTAL 1106

DRAINAGE QUANTITIES

REF NO.	SHEET NO.	ALIGNMENT	STATION TO STATION FROM	STATION TO STATION TO	SIDE	PART	602 CONCRETE MASONRY	601 RIPRAP	601 ROCK CHANNEL PROTECTION, TYPE C WITH AGGREGATE FILTER	611 12" CONDUIT, TYPE B	611 12" CONDUIT, TYPE D, AS PER PLAN, 706.02	611 15" CONDUIT, TYPE A	611 15" CONDUIT, TYPE D, AS PER PLAN, 706.02	611 CATCH BASIN, NO. 3A	611 INLET, NO. 3D
							CY	SY	CY	FT	FT	FT	FT	EACH	EACH
			US 6/PERKINS RAB												
D-601	P.0387	CLP_U006_PERKINS	660+69.33		LT	01									1
HW-603	P.0387	CLP_U006_PERKINS	660+69.42		LT	01	0.21		0.56						
P-602	P.0387	CLP_U006_PERKINS	660+69.18	660+69.42	LT	01				21					
HW-601	P.0389	CLP_U006_PERKINS	668+48.64		RT	01	0.21								
HW-602	P.0389	CLP_U006_PERKINS	668+70.19		RT	01	0.21								
HW-604	P.0389	CLP_U006_PERKINS	668+29.04		LT	01	0.27								
HW-605	P.0389	CLP_U006_PERKINS	668+60.15		LT	01	0.27								
P-601	P.0389	CLP_U006_PERKINS	668+48.64	668+70.19	RT	01					22				
P-603	P.0389	CLP_U006_PERKINS	668+29.04	668+60.15	LT	01							31		
HW-606	P.0391	CLP_U006_PERKINS			LT	01	0.21		0.56						
HW-607	P.0391	CLP_U006_PERKINS			LT	01	0.21								
P-604	P.0391	CLP_U006_PERKINS	680+53.21	680+98.07	LT	01					49				
D-602	P.0392	CLP_U006_PERKINS	682+86.20		LT	01									
D-603	P.0392	CLP_U006_PERKINS	682+86.20		RT	01									
D-604	P.0392	CLP_U006_PERKINS	684+59.21		LT	01									
D-605	P.0392	CLP_U006_PERKINS	686+12.45		LT	01									
D-606	P.0392	CLP_U006_PERKINS	686+12.45		RT	01									
HW-608	P.0392	CLP_U006_PERKINS	682+86.20		LT	01	0.21								
HW-609	P.0392	CLP_U006_PERKINS	682+87.85		RT	01	0.21		0.56						
HW-610	P.0392	CLP_U006_PERKINS	684+57.35		LT	01	0.21								
HW-611	P.0392	CLP_U006_PERKINS	686+12.84		RT	01	0.21		0.56						
P-605	P.0392	CLP_U006_PERKINS	682+86.20	682+86.20	LT	01				28					
P-606	P.0392	CLP_U006_PERKINS	682+86.20	682+87.85	RT	01				12					
P-607	P.0392	CLP_U006_PERKINS	684+59.21	684+57.35	LT	01				28					
P-608	P.0392	CLP_U006_PERKINS	686+12.45	686+12.45	LT/RT	01				40					
P-609	P.0392	CLP_U006_PERKINS	686+12.45	686+12.84	RT	01				21					
D-607	P.0393	CLP_U006_PERKINS	687+03.04		LT	01								1	
HW-612	P.0393	CLP_U006_PERKINS	686+57.73		LT	01	0.21								
HW-613	P.0393	CLP_U006_PERKINS	686+97.70		LT	01	0.21		0.67						
HW-614	P.0393	CLP_U006_PERKINS	687+25.21		LT	01	0.21								
P-610	P.0393	CLP_U006_PERKINS	686+57.73	686+97.70	LT	01					45				
P-611	P.0393	CLP_U006_PERKINS	687+03.04	687+25.21	LT	01				51					
HW-615	P.0422	CLP_PERKINS	50+49.79		LT	01	0.21								
HW-616	P.0422	CLP_PERKINS	50+20.19		LT	01	0.21								
HW-617	P.0422	CLP_PERKINS	50+10.00		LT	01	0.27								
HW-618	P.0422	CLP_PERKINS	50+48.84		RT	01	0.27	1.92	1.00						
P-612	P.0422	CLP_PERKINS	50+49.79	50+20.19	LT	01					25				
P-613	P.0422	CLP_PERKINS	50+10.00	50+48.84	LT/RT	01						86			
TOTALS CARRIED TO SUBSUMMARY							4.02	1.92	3.91	201	141	86	31	1	1

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Drainage Quantities 2 PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:13:41 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Brennon.Cain@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0323 TOTAL 1106

PAVEMENT SUBSUMMARY

PAVEMENT ESTIMATED QUANTITIES SHEET NO.	204 SUBGRADE COMPACTION (SY)	204 EXCAVATION OF SUBGRADE (14" DEEP) (CY)	204 GRANULAR MATERIAL, TYPE B (CY)	204 PROOF ROLLING (HOUR)	204 GEOGRID (SY)	206 CEMENT (TON)	206 CURING COAT (SY)	206 CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP (SY)	206 MIXTURE DESIGN FOR CHEMICALLY STABILIZED SOILS (LS)	254 PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES) (SY)	301 ASPHALT CONCRETE BASE, PG64-22, (449) (DEPTH VARIES 4" MIN, 6" MAX) (CY)	301 ASPHALT CONCRETE BASE, PG64-22, (449) (6") (CY)	304 AGGREGATE BASE (4") (CY)		304 AGGREGATE BASE (6") (CY)	304 AGGREGATE BASE (9.5") (CY)	304 AGGREGATE BASE (15.25") (CY)		407 NON-TRACKING TACK COAT (@0.06 GAL/SY) (GAL)	407 NON-TRACKING TACK COAT (@0.09 GAL/SY) (GAL)	442 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) (CY)	442 ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448), AS PER PLAN (CY)	442 ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (449), AS PER PLAN (CY)	442 ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (449), AS PER PLAN (CY)	451 8" REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN (SY)	452 6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN (SY)
P.0354	1,242.2	625.3	625.3	6.2	1,451.9	323.3	10,708.5	10,708.5				1,547.1			1,954.8				1,159.9		380.5	440.6	50.1	83.5		
P.0355	1,807.4	702.9	702.9	3.9	1,807.4	182.4	6,042.7	6,042.7				328.7			1,134.7				483.4		80.0	92.2	177.6	295.9		
P.0356				3.7		226.0	7,486.5	7,486.5				928.0			1,240.7				716.1		231.2	269.4	35.5	59.2		
P.0357	12.5	4.9	112.5	3.6		215.2	7,129.3	7,129.3				541.6			1,118.0				549.1		135.4	158.4	110.1	183.6		
P.0358				2.8		169.6	5,619.2	5,619.2				727.9			911.5				553.8		181.2	211.1	22.8	38.0		
P.0359				0.6		34.2	1,134.3	1,134.3				173.5			186.6				124.1		43.2	50.3				
P.0360				2.6		156.9	5,196.0	5,196.0				734.2			842.5				522.1		181.6	210.9	1.1	1.9		
P.0361				3.3		198.1	6,562.3	6,562.3				638.8			1,076.4				481.7		159.7	186.3	15.1	25.2	1,043.1	
P.0362	151.7			1.2		71.7	2,375.8	2,375.8		14,583.1	1,672.7		17.9			15.0	913.7		1,750.0	1,312.5	607.6	708.9				2,057.7
TOTALS CARRIED TO GENERAL SUMMARY																										
SUBTOTAL FOR PARTICIPATION 01/SAF				12		698	23119	23119				3008			4259				2153		749	871	1	2	507	1598
SUBTOTAL FOR PARTICIPATION 02/SAF				3		173	5740	5740				589			1080				425		148	172			536	460
SUBTOTAL FOR PARTICIPATION 03/S50	3050	1328	1328	7	3259	320	10612	10612		14583	1673	2022			2241				4482		1104	1285				
SUBTOTAL FOR PARTICIPATION 04/ENH	164			6		361	11946	11946							1714				554				384	640		
SUBTOTAL FOR PARTICIPATION 05/ENH						25	837	837							119				39				27	45		
GRAND TOTALS	3,214	1,333	1,441	28	3,259	1,577	52,255	52,255	LS	14,583	1,673	5,620			9,412				7,653		2,001	2,328	412	687	1,043	2,058

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 10 PAPERSIZE: 34x22 (in.) DATE: 4/29/2026 TIME: 11:10:54 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: tkontautaite@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_GS003.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0353 TOTAL 1106

PAVEMENT ESTIMATED QUANTITIES

PAV'T AREA	STATION RANGE FROM	STATION RANGE TO	SIDE	DISTANCE (D)	AVERAGE WIDTH (W)	CADD GENERATED AREA	PART.	204 SUBGRADE COMPACTION	204 PROOF ROLLING	206 CEMENT	206 CURING COAT	206 CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP	254 PAVEMENT PLANING, ASPHALT CONCRETE (DEPTH VARIES)	304 AGGREGATE BASE (4")	301 ASPHALT CONCRETE BASE, PG64-22, (449) (DEPTH VARIES 4" MIN, 6" MAX)	304 AGGREGATE BASE (9.5")	304 AGGREGATE BASE (15.25")	407 NON-TRACKING TACK COAT (@0.06 GAL/SY)	407 NON-TRACKING TACK COAT (@0.09 GAL/SY)	442 ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446)	442 ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448), AS PER PLAN	452 6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P, AS PER PLAN
				FT	FT	SF		SY	HOUR	TON	SY	SY	SY	CY	CY	CY	CY	GAL	GAL	CY	CY	SY
US 006 (WIDENING SECTION)																						
RESURFACING (4" 301)	1744+80.00	1771+90.00	LT/RT	2,710.0	25.7	69,584.3	03						7,731.6		859.1			927.79	695.84	322.15	375.84	
RESURFACING (6" 301)	1771+90.00	1774+10.00	LT/RT	220.0	18.1	3,979.5	03						442.2		73.7			53.06	39.80	18.42	21.49	
RESURFACING (4" 301)	1774+10.00	1778+00.00	LT/RT	390.0	17.0	6,630.0	03						736.7		81.9			88.40	66.30	30.69	35.81	
RESURFACING (6" 301)	1778+00.00	1780+60.00	LT/RT	260.0	17.3	4,503.2	03						500.4		83.4			60.04	45.03	20.85	24.32	
RESURFACING (4" 301)	1780+60.00	1795+52.08	LT/RT	1,492.1	26.1	38,912.5	03						4,323.6		480.4			518.83	389.12	180.15	210.18	
RESURFACING (4" 301)	1796+53.29	1800+03.70	LT/RT	350.4	21.8	7,638.2	03						848.7		94.3			101.84	76.38	35.36	41.26	
US 006 (FULL DEPTH SECTION)																						
TRAFFIC ISLAND	1806+31.85	1807+92.73	LT/RT	160.9	9.1	1,467.9	01		0.082	4.9	163.1	163.1					69.1					163.10
+TYPE 6 CURB	1806+31.85	1807+92.73	LT/RT			182.8	01		0.010	0.6	20.3	20.3					2.0					
TRAFFIC ISLAND	1809+66.25	1809+82.99	LT/RT	16.7	26.4	442.6	01		0.025	1.5	49.2	49.2					20.8					49.18
+TYPE 6 CURB	1809+66.25	1809+82.99	LT/RT			45.2	01		0.003	0.2	5.0	5.0					0.5					
+CURB RAMP	1809+83.51	1809+94.01	LT/RT	10.5	10.0	172.7	01		0.010	0.6	19.2	19.2				4.9						19.19
TRAFFIC ISLAND	1809+94.54	1811+22.24	LT/RT			560.0	01		0.031	1.9	62.2	62.2					26.4					
+TYPE 6 CURB	1809+94.54	1811+22.24	LT/RT			135.3	01		0.008	0.5	15.0	15.0					1.5					
CONCRETE WALK	1809+96.98	1811+89.97	RT	193.0	4.6	893.6	04	99.3						11.8								
CONCRETE WALK	1811+20.75	1811+35.99	LT	15.2	5.0	229.4	04	25.5						2.9								
CONCRETE WALK	1811+81.62	1811+89.97	RT	8.4	5.0	42.9	04	4.8						0.6								
RYE BEACH																						
CONCRETE WALK	121+62.98	121+96.67	LT	33.7	5.0	168.5	04	18.7						2.2								
CONCRETE WALK	121+91.80	121+96.80	RT	5.0	5.0	31.0	04	3.4						0.4								
TRAFFIC ISLAND	141+71.90	143+55.42	LT/RT	183.5	14.9	2,741.0	01		0.152	9.2	304.6	304.6					129.0					304.56
+TYPE 6 CURB	141+71.90	143+55.42	LT/RT			212.2	01		0.012	0.7	23.6	23.6					2.3					
TRAFFIC ISLAND	145+10.61	146+57.30	LT/RT	146.7	7.4	1,087.6	02		0.060	3.6	120.8	120.8					51.2					120.85
+TYPE 6 CURB	145+10.61	146+57.30	LT/RT			169.0	02		0.009	0.6	18.8	18.8					1.8					
TRAFFIC ISLAND	150+17.35	151+66.41	LT/RT	149.1	8.2	1,215.6	02		0.068	4.1	135.1	135.1					57.2					135.07
+TYPE 6 CURB	150+17.35	151+66.41	LT/RT			179.2	02		0.010	0.6	19.9	19.9					1.9					
TRAFFIC ISLAND	153+21.78	159+29.40	LT/RT	607.6	14.0	8,503.1	01		0.472	28.5	944.8	944.8					400.2					944.78
+TYPE 6 CURB	153+21.78	159+29.40	LT/RT			652.3	01		0.036	2.2	72.5	72.5					7.0					
TRAFFIC ISLAND	161+09.13	161+23.07	LT/RT	13.9	61.4	856.1	01		0.048	2.9	95.1	95.1					40.3					95.13
+TYPE 6 CURB	161+09.13	161+23.07	LT/RT			46.8	01		0.003	0.2	5.2	5.2					0.5					
+CURB RAMP	161+23.78	161+34.38	LT/RT	10.6	10.0	200.3	01		0.011	0.7	22.3	22.3				5.7						22.26
TRAFFIC ISLAND	161+34.91	161+77.60	LT/RT	42.7	10.0	427.9	01		0.024	1.4	47.5	47.5					20.1					
+TYPE 6 CURB	161+34.91	161+77.60	LT/RT			52.0	01		0.003	0.2	5.8	5.8					0.6					
RAMP B (REF EL_E)																						
TRAFFIC ISLAND	820+45.10	821+34.55	RT	89.4	9.9	888.6	02		0.049	3.0	98.7	98.7					41.8					98.73
+TYPE 6 CURB	820+45.10	821+34.55	RT			101.3	02		0.006	0.3	11.3	11.3					1.1					
+CURB RAMP	821+34.22	821+44.99	RT	10.8	10.0	151.2	02		0.008	0.5	16.8	16.8				4.3						16.80
TRAFFIC ISLAND	821+44.72	822+34.87	RT	90.1	8.8	792.5	02		0.044	2.7	88.1	88.1					37.3					88.05
+TYPE 6 CURB	821+44.72	822+34.87	RT			99.3	02		0.006	0.3	11.0	11.0					1.1					
TOTALS CARRIED TO SUBSUMMARY								151.7	1.2	71.7	2375.8	2375.8	14583.1	17.9	1672.7	15.0	913.7	1750.0	1312.5	607.6	708.9	2057.7

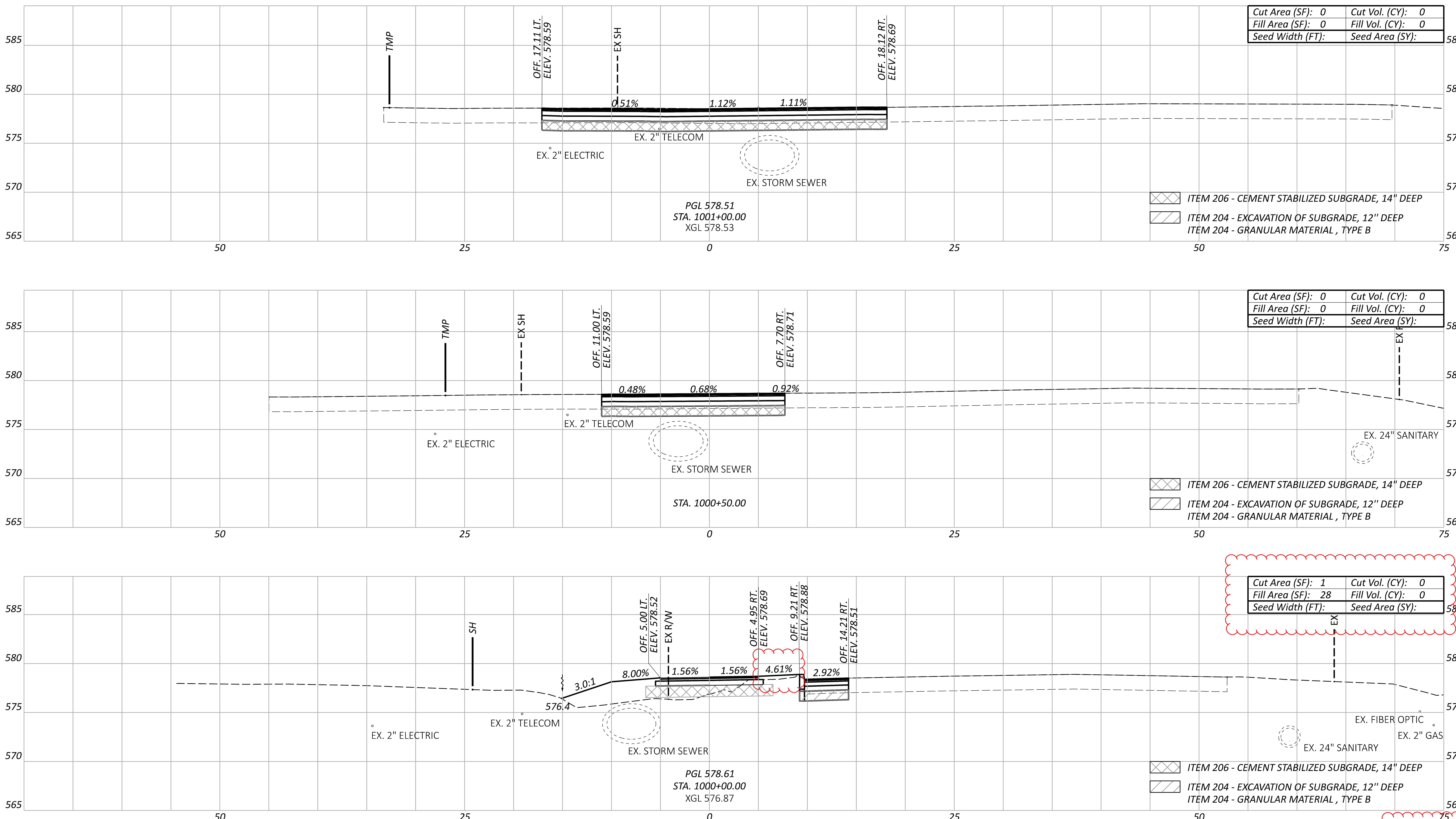
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Sheet 9 PAPERSIZE: 34x22 (in.) DATE: 4/28/2026 TIME: 9:12:35 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_GS003.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER: JIW
REVIEWER: GHM 10/27/25
PROJECT ID: 116570
SHEET: P.0362 TOTAL: 1106

CROSS SECTIONS - US 6 SUP
STA. 1000+00 TO STA. 1001+00



Sheet Totals		
Seeding	Cut	Fill
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DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET P.0463 | TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1000+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:05 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1001+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:24 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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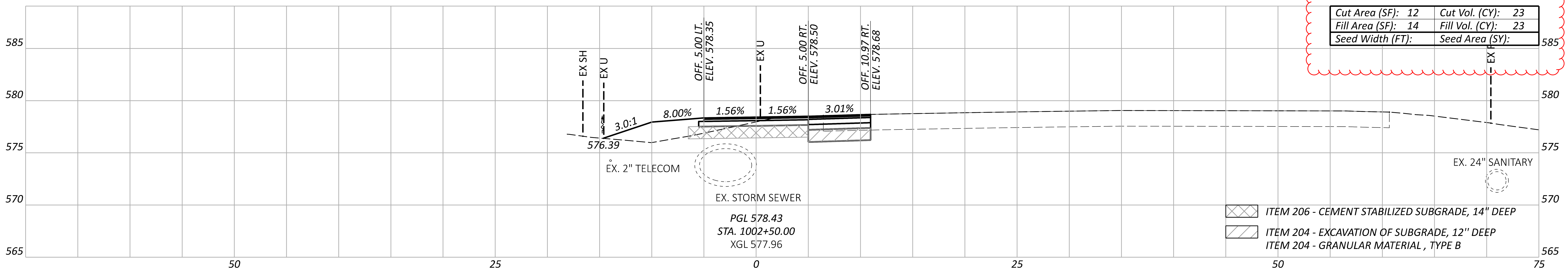
Fill Area (SF):	14	Fill Vol. (CY):	23
Seed Width (FT):		Seed Area (SY):	



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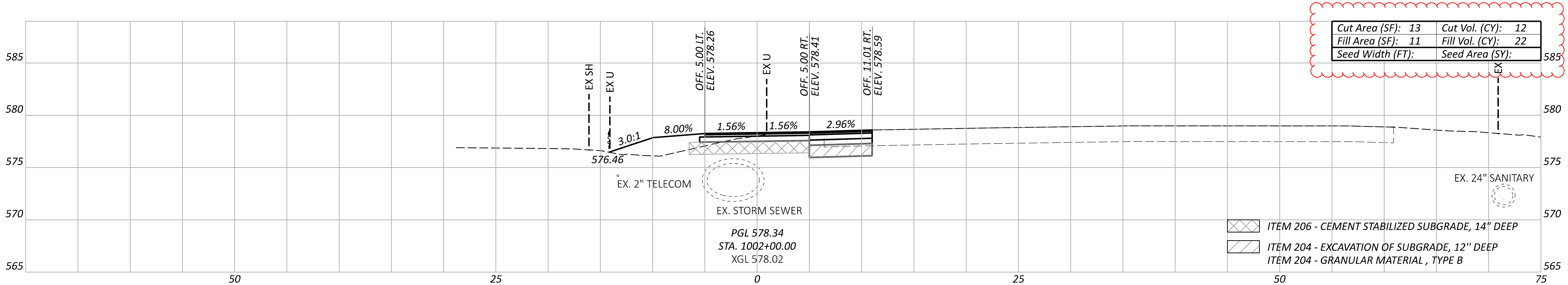
Fill Area (SF):	11	Fill Vol. (CY):	22
Seed Width (FT):		Seed Area (SY):	



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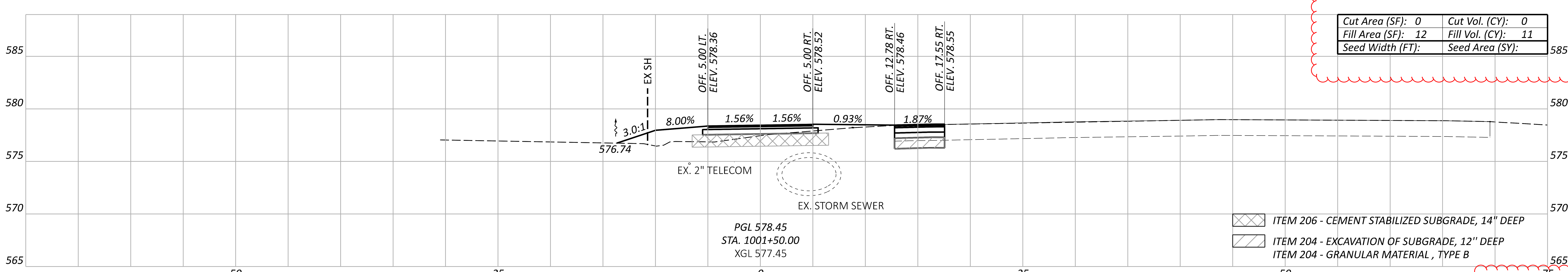
Fill Area (SF):	12	Fill Vol. (CY):	11
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	35	56

CROSS SECTIONS - US 6 SUP
STA. 1001+50 TO STA. 1002+50

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

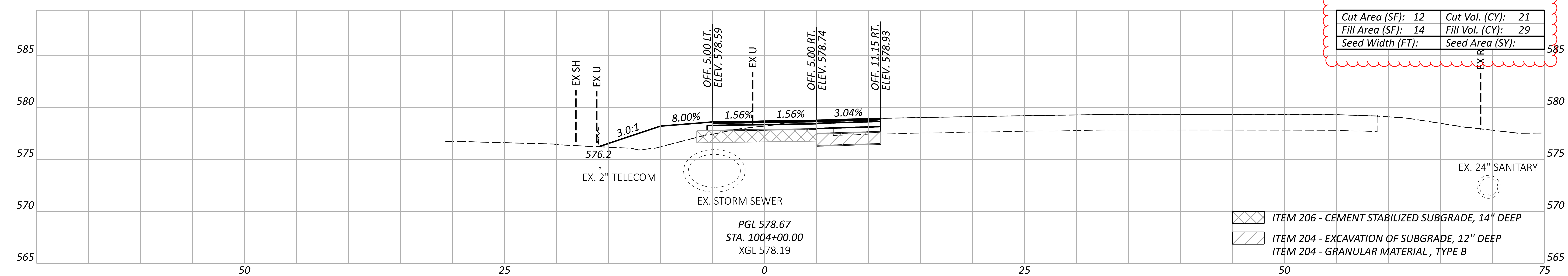
PROJECT ID
116570

SHEET	TOTAL
P.0464	1106

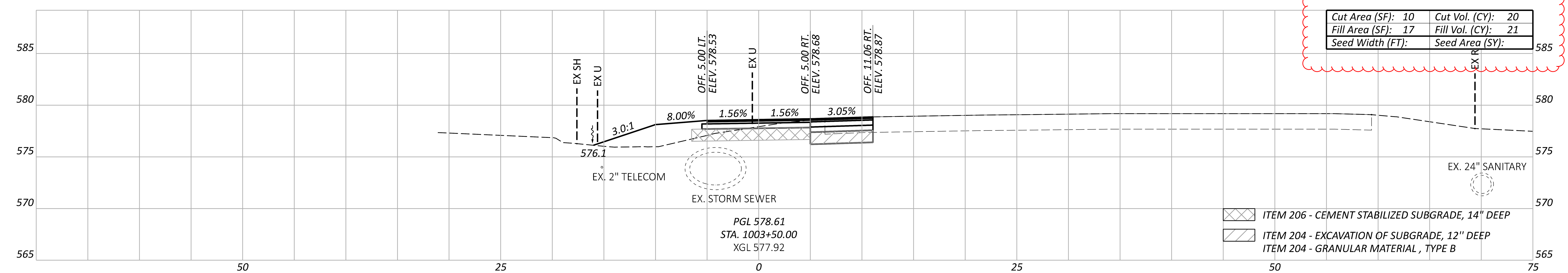
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1003+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:29 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

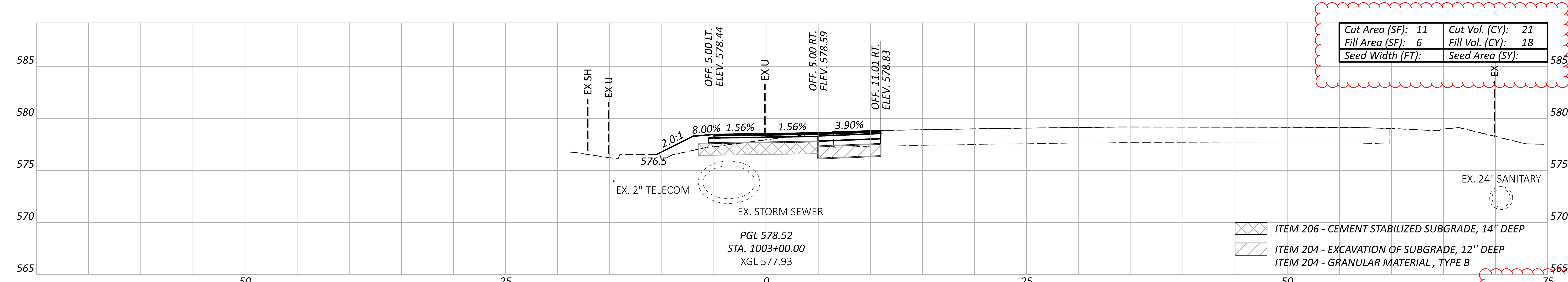
CROSS SECTIONS - US 6 SUP
STA. 1003+00 TO STA. 1004+00



Cut Area (SF): 12	Cut Vol. (CY): 21
Fill Area (SF): 14	Fill Vol. (CY): 29
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 10	Cut Vol. (CY): 20
Fill Area (SF): 17	Fill Vol. (CY): 21
Seed Width (FT):	Seed Area (SY):



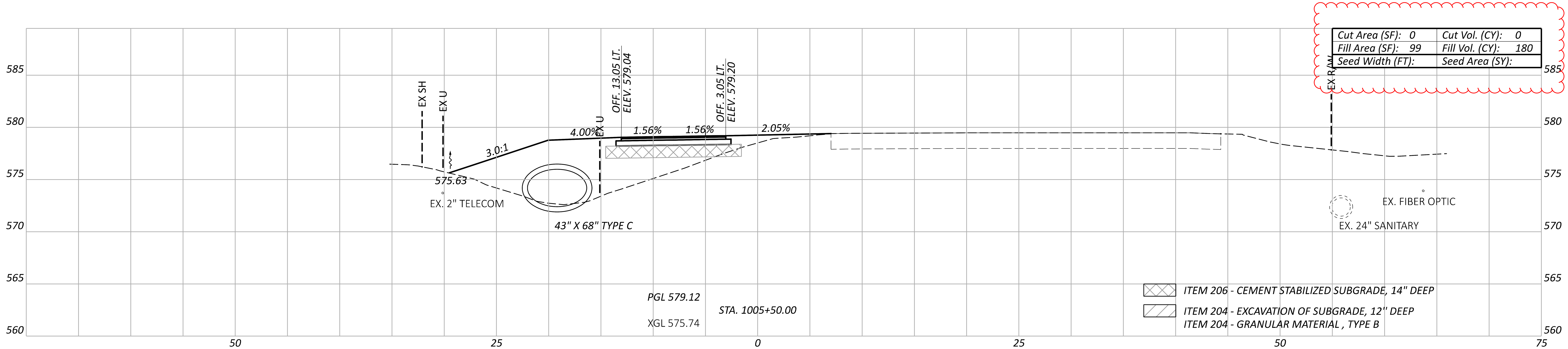
Cut Area (SF): 11	Cut Vol. (CY): 21
Fill Area (SF): 6	Fill Vol. (CY): 18
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	62	68

DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0465 TOTAL 1106



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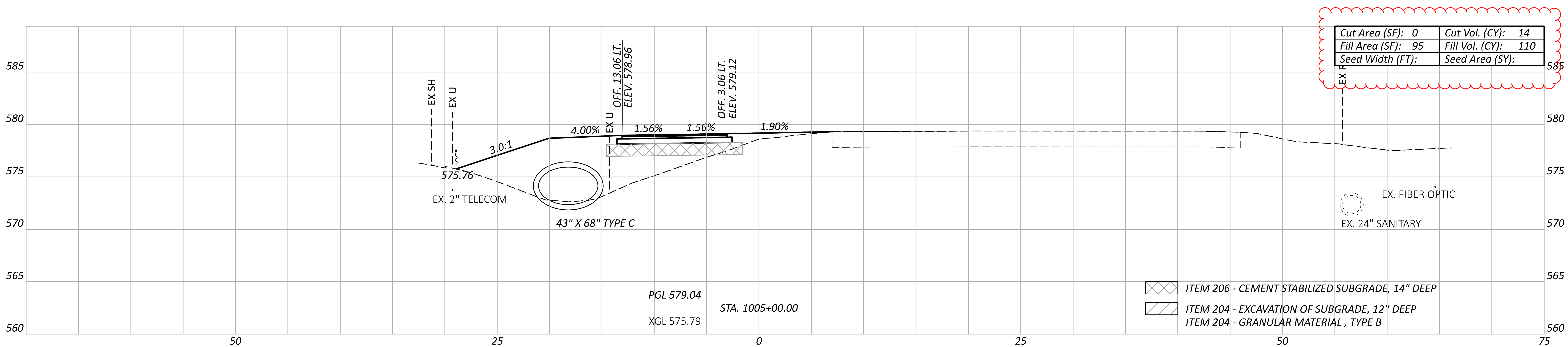
Fill Area (SF): 99	Fill Vol. (CY): 180
Seed Width (FT):	Seed Area (SY):



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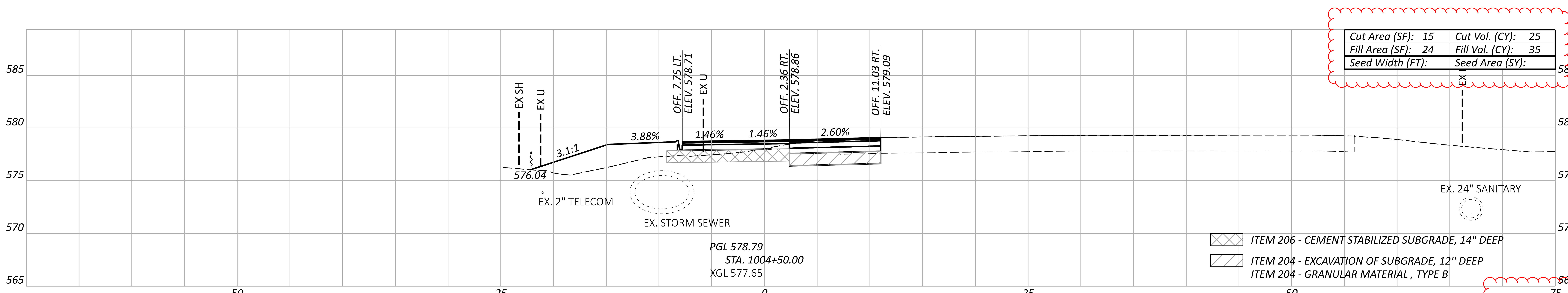
Fill Area (SF): 95	Fill Vol. (CY): 110
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 25
Fill Area (SF): 24	Fill Vol. (CY): 35
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	39	325

CROSS SECTIONS - US 6 SUP
STA. 1004+50 TO STA. 1005+50

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1004+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:34 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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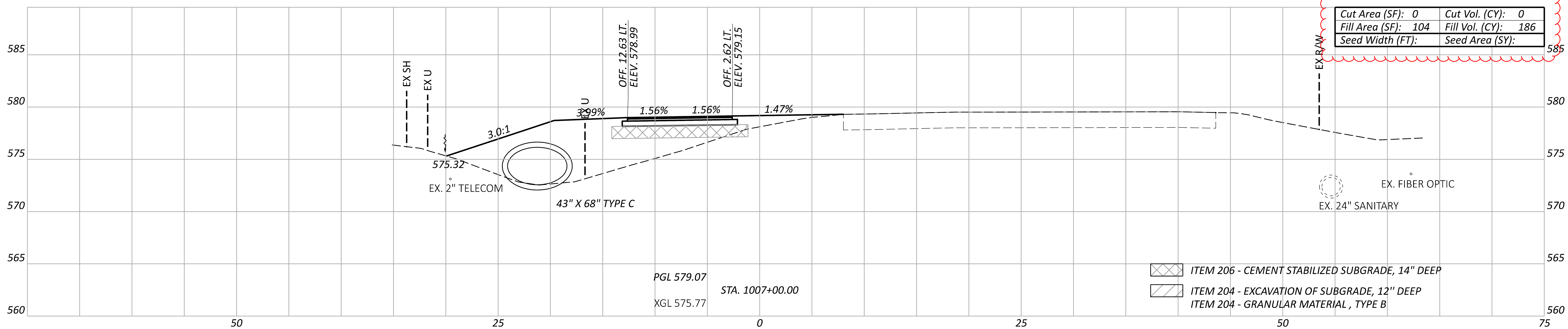
DESIGN AGENCY
OHM
DESIGNER
BLC
REVIEWER
SEQ 10/27/25
PROJECT ID
116570
SHEET
P.0466
TOTAL
1106

CROSS SECTIONS - US 6 SUP
STA. 1006+00 TO STA. 1007+00



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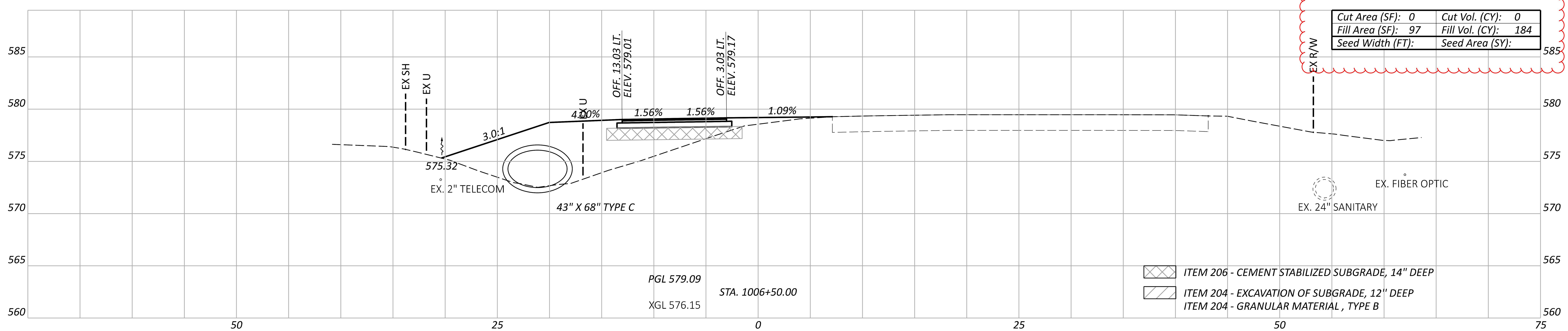
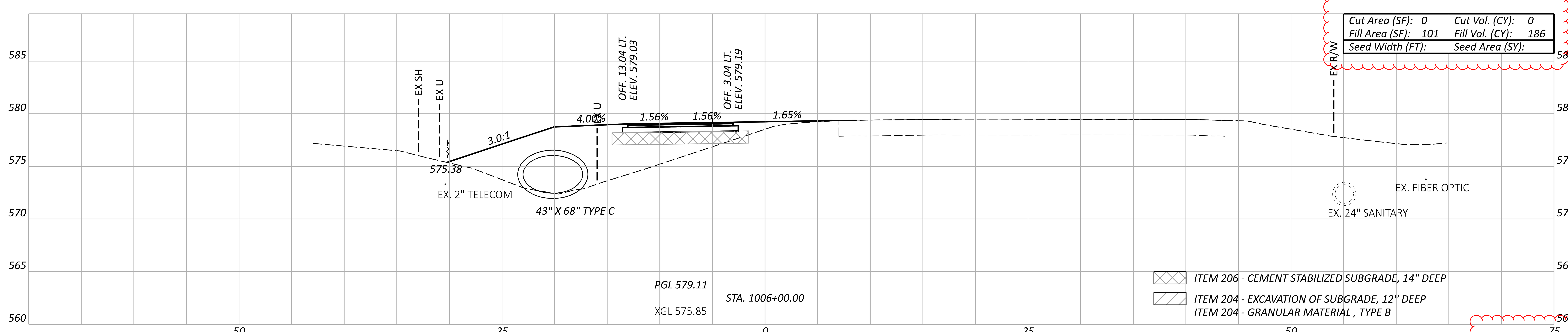
Fill Area (SF): 104	Fill Vol. (CY): 186
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 97	Fill Vol. (CY): 184
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 101	Fill Vol. (CY): 186
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	0	556

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1006+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:39 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0467	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1007+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:44 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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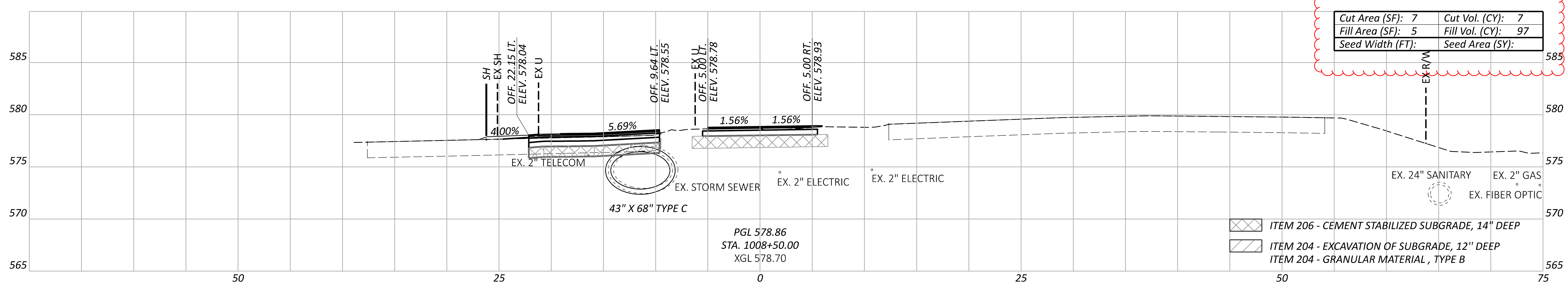
Fill Area (SF): 5	Fill Vol. (CY): 97
Seed Width (FT):	Seed Area (SY):



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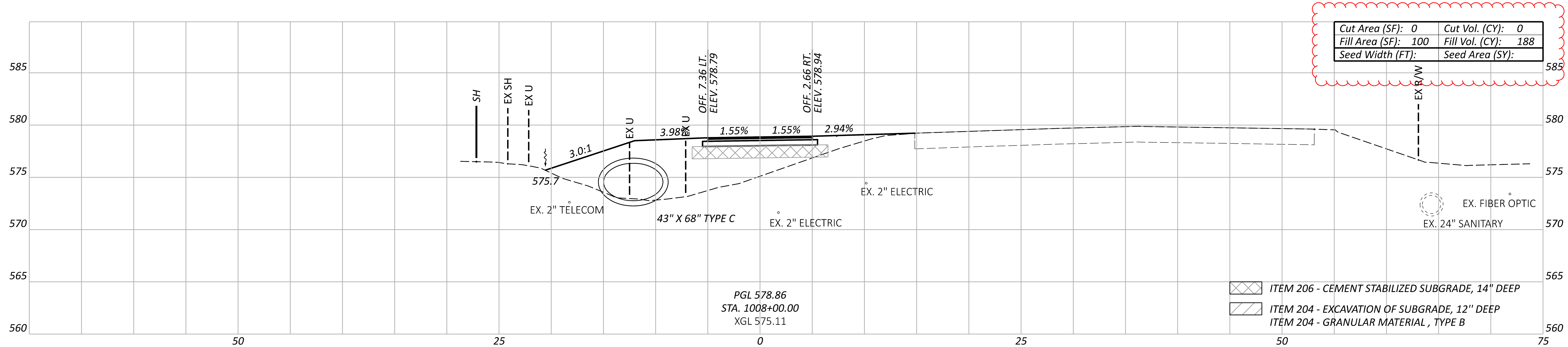
Fill Area (SF): 100	Fill Vol. (CY): 188
Seed Width (FT):	Seed Area (SY):



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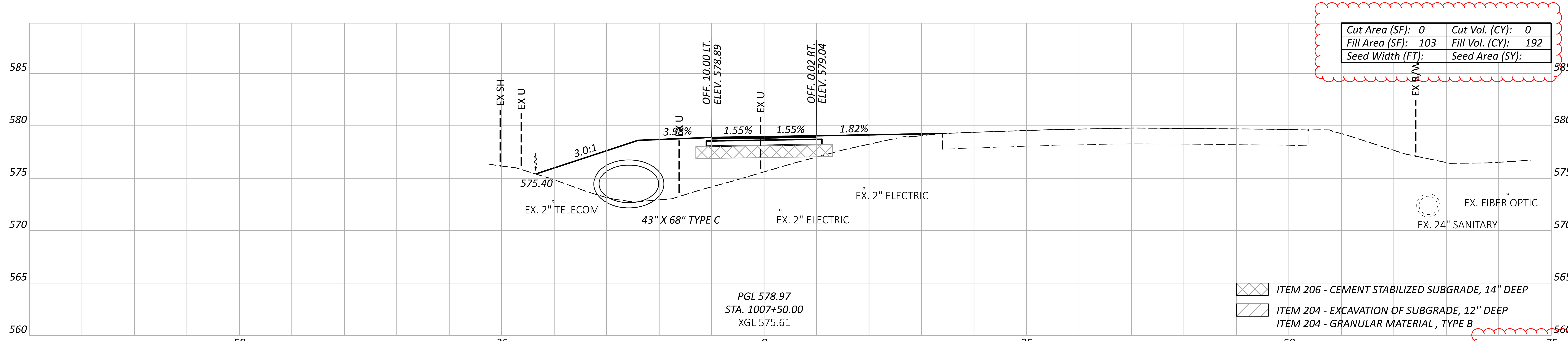
Fill Area (SF): 103	Fill Vol. (CY): 192
Seed Width (FT):	Seed Area (SY):



CROSS SECTIONS - US 6 SUP
STA. 1007+50 TO STA. 1008+50

Sheet Totals		
Seeding	Cut	Fill
	7	477

DESIGN AGENCY
OHM

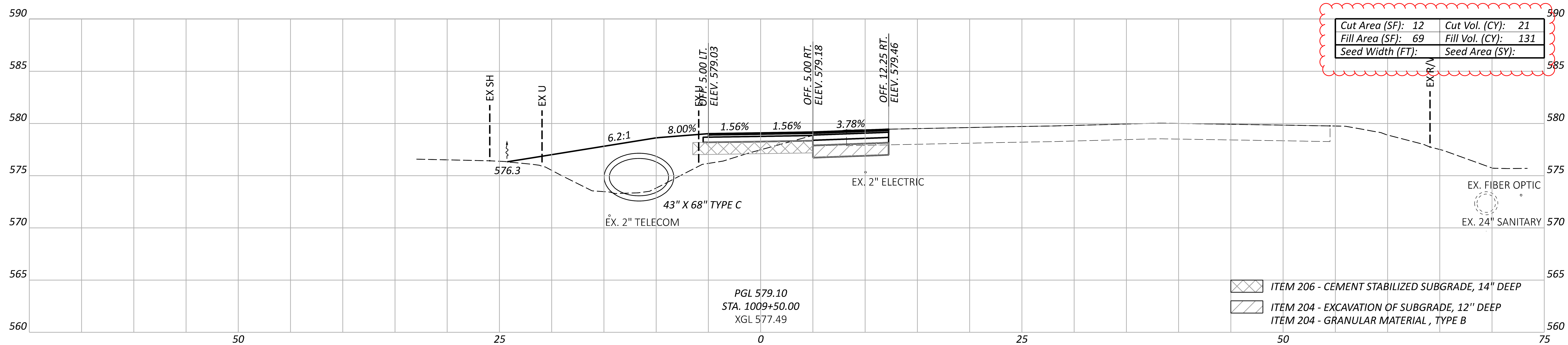
DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET P.0468 TOTAL 1106

CROSS SECTIONS - US 6 SUP
STA. 1009+00 TO STA. 1009+50



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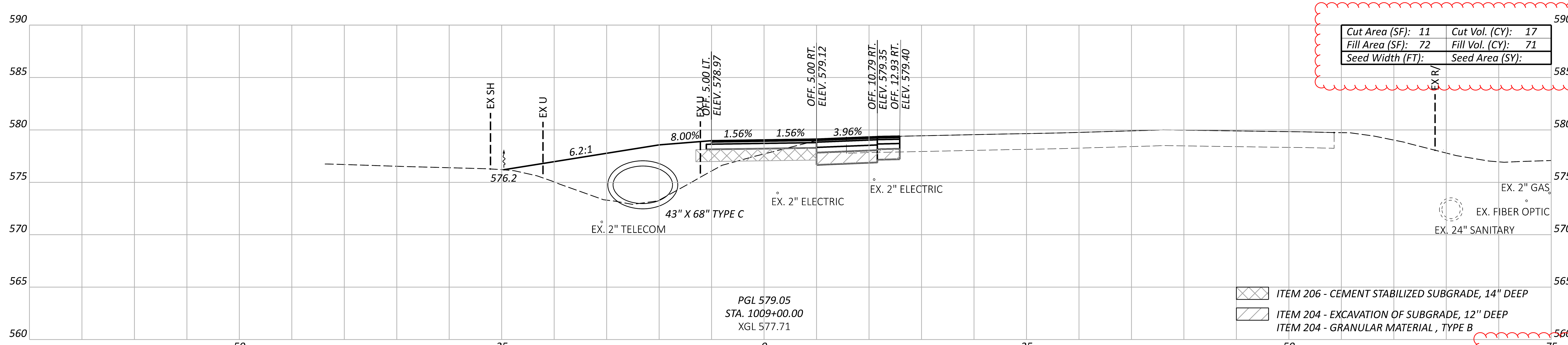
Fill Area (SF): 69	Fill Vol. (CY): 131
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 17
Fill Area (SF): 72	Fill Vol. (CY): 71
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	38	202

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1009+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:49 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY
OHM

DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET P.0469
TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1010+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:54 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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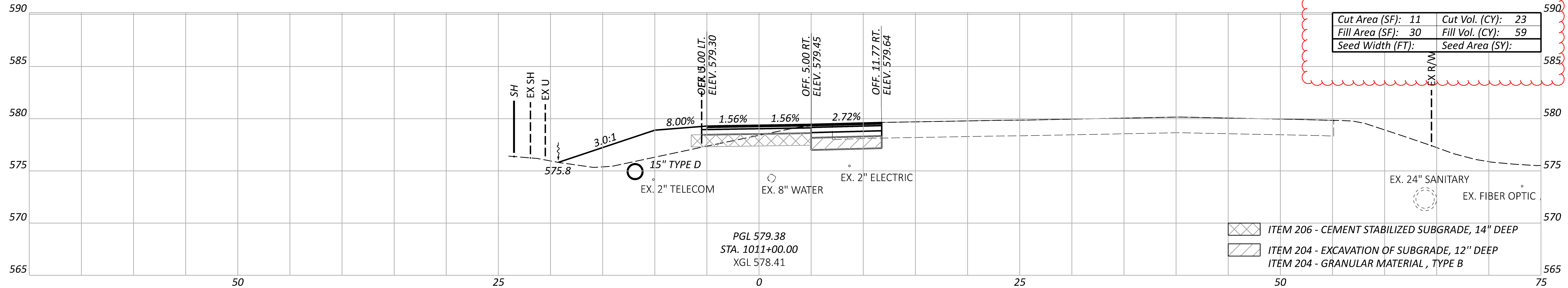
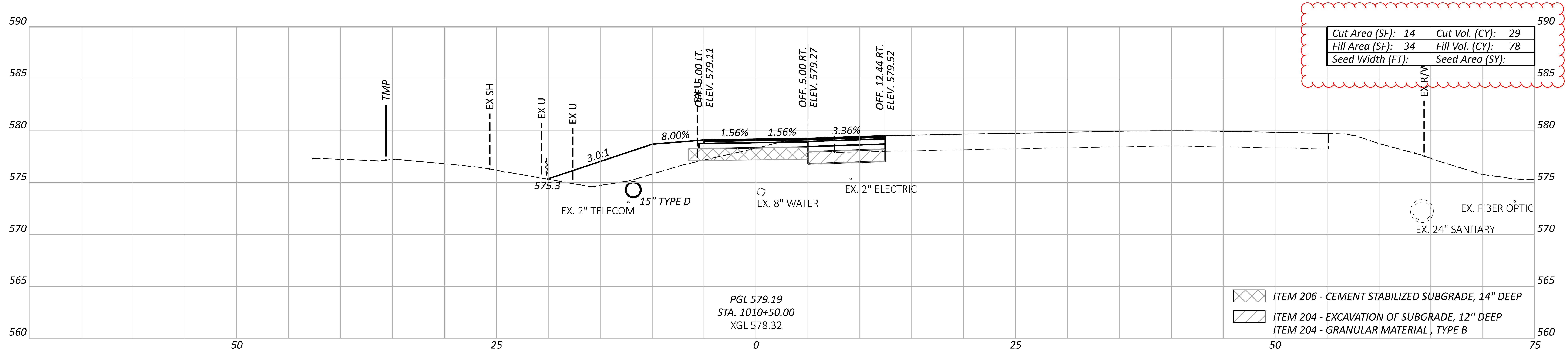
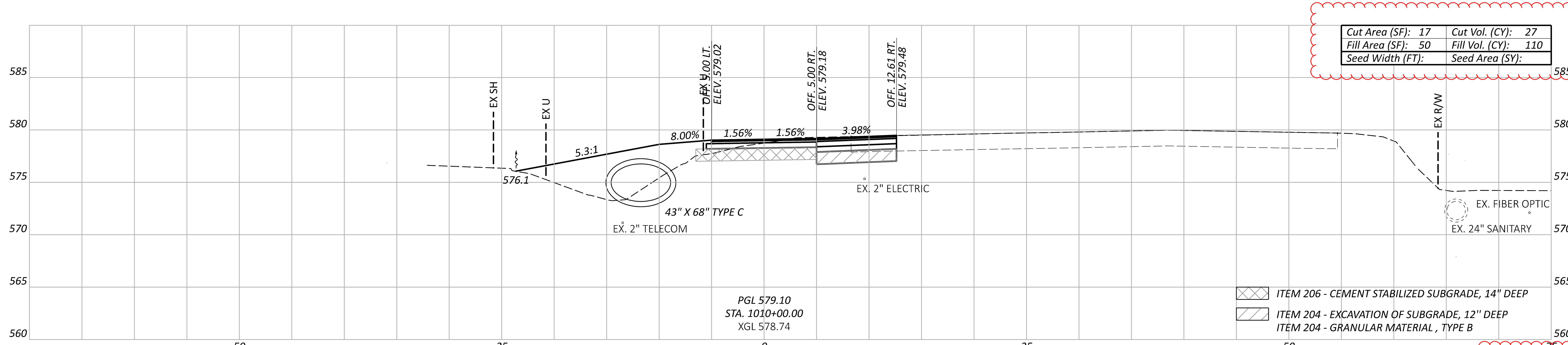


Cut Area (SF):	11	Cut Vol. (CY):	23
Fill Area (SF):	30	Fill Vol. (CY):	59
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	14	Cut Vol. (CY):	29
Fill Area (SF):	34	Fill Vol. (CY):	78
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	17	Cut Vol. (CY):	27
Fill Area (SF):	50	Fill Vol. (CY):	110
Seed Width (FT):		Seed Area (SY):	

Sheet Totals

Seeding	Cut	Fill
	79	247

CROSS SECTIONS - US 6 SUP
STA. 1010+00 TO STA. 1011+00

DESIGN AGENCY
OHM

DESIGNER
BLC

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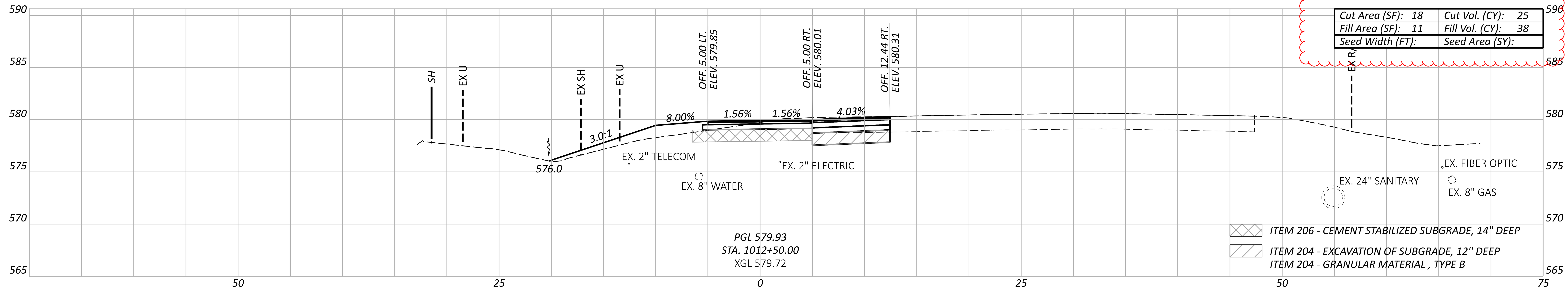
SEO 10/27/25

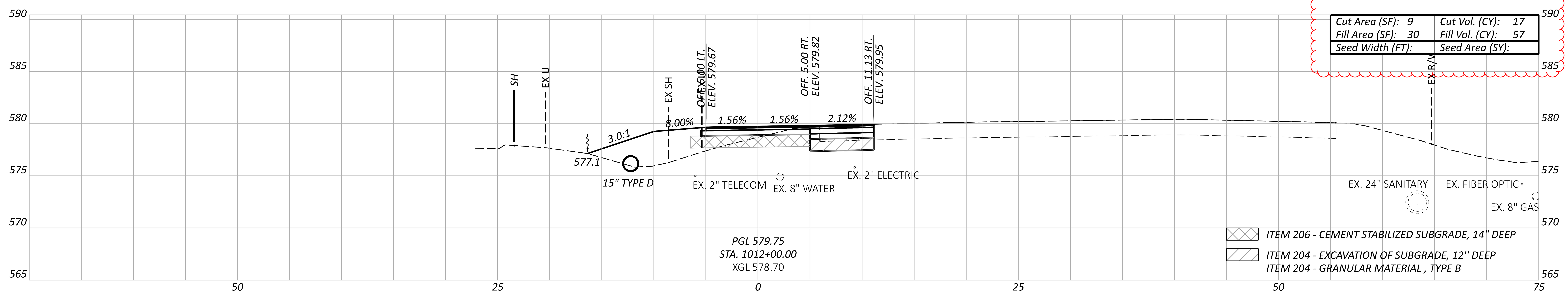
PROJECT ID
116570

SHEET P.0470 TOTAL 1106

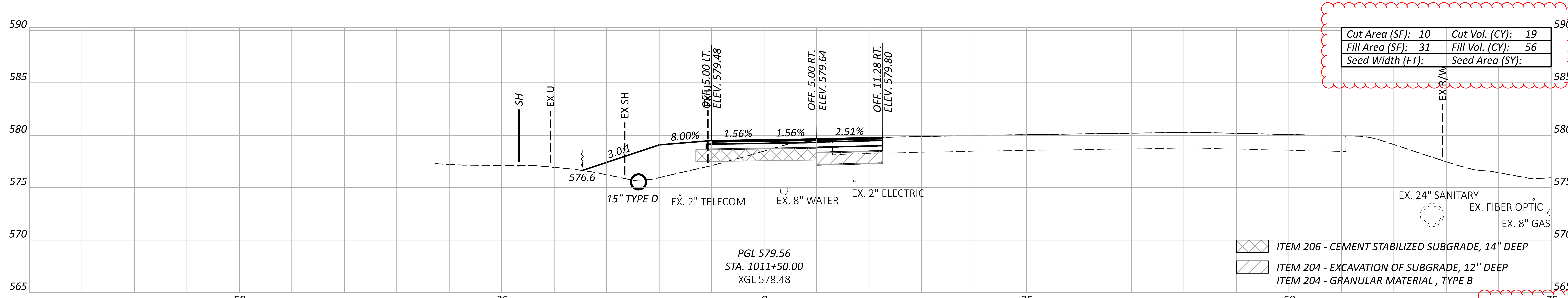
CROSS SECTIONS - US 6 SUP
STA. 1011+50 TO STA. 1012+50



Cut Area (SF): 18	Cut Vol. (CY): 25
Fill Area (SF): 11	Fill Vol. (CY): 38
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 17
Fill Area (SF): 30	Fill Vol. (CY): 57
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 10	Cut Vol. (CY): 19
Fill Area (SF): 31	Fill Vol. (CY): 56
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	61	151

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

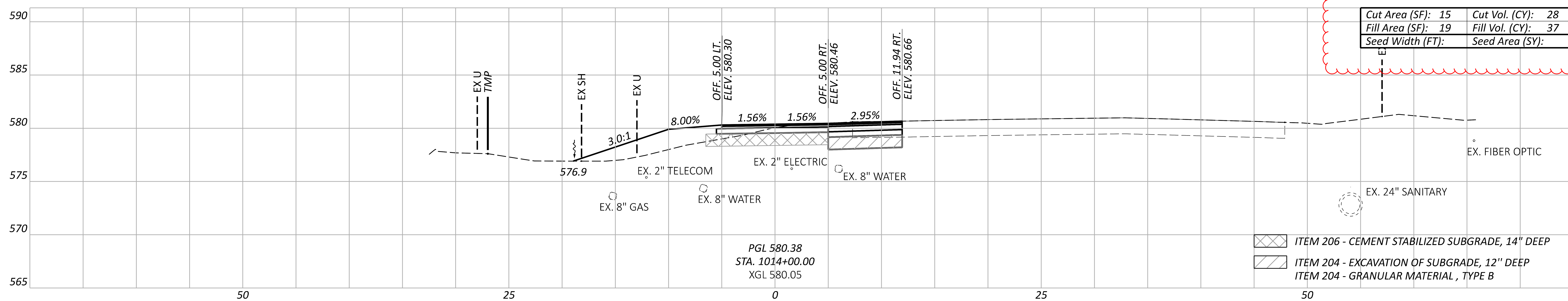
SHEET	TOTAL
P.0471	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

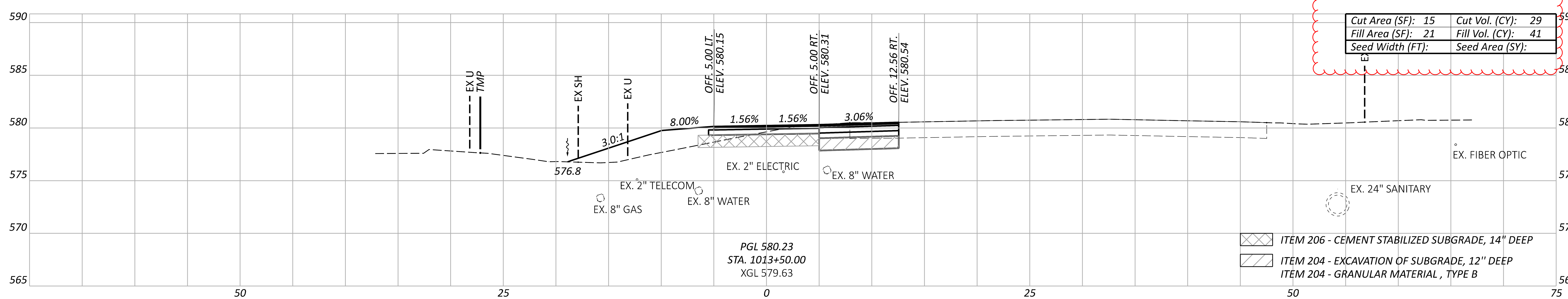
MODEL: CLP_SUP 1 - 1011+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:34:59 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

ERI-US 0006-CONNECTIVITY CORRIDOR

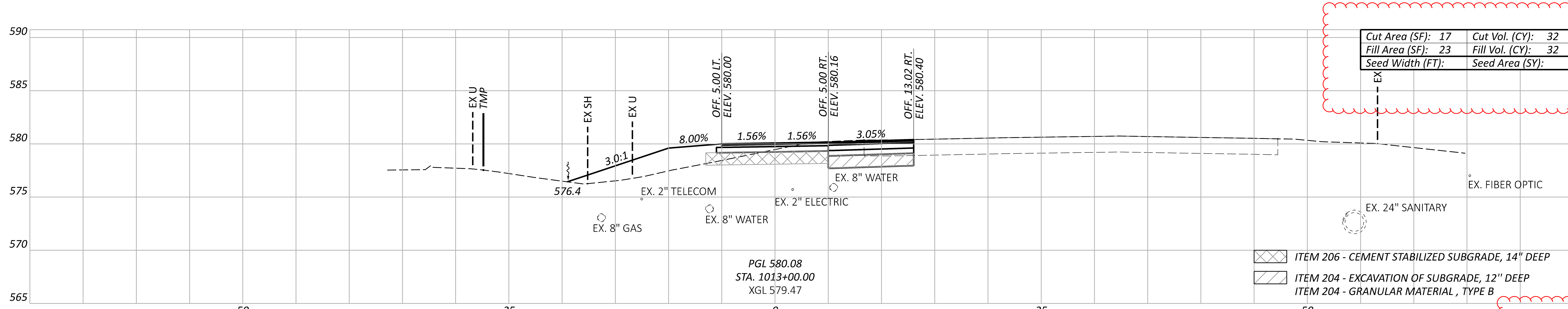
MODEL: CLP_SUP 1 - 1013+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:04 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn



Cut Area (SF):	15	Cut Vol. (CY):	28
Fill Area (SF):	19	Fill Vol. (CY):	37
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	15	Cut Vol. (CY):	29
Fill Area (SF):	21	Fill Vol. (CY):	41
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	17	Cut Vol. (CY):	32
Fill Area (SF):	23	Fill Vol. (CY):	32
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	89	110

CROSS SECTIONS - US 6 SUP
STA. 1013+00 TO STA. 1014+00

DESIGN AGENCY
OHM

DESIGNER
BLC

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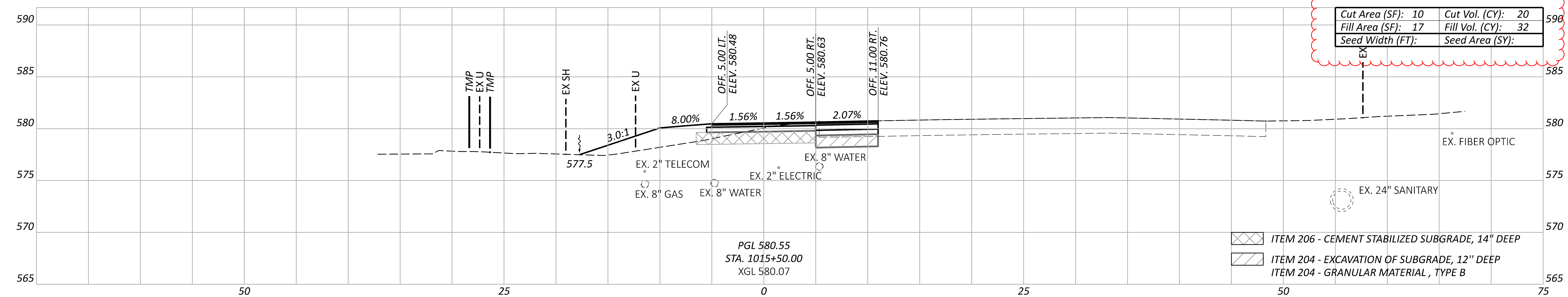
SEO 10/27/25

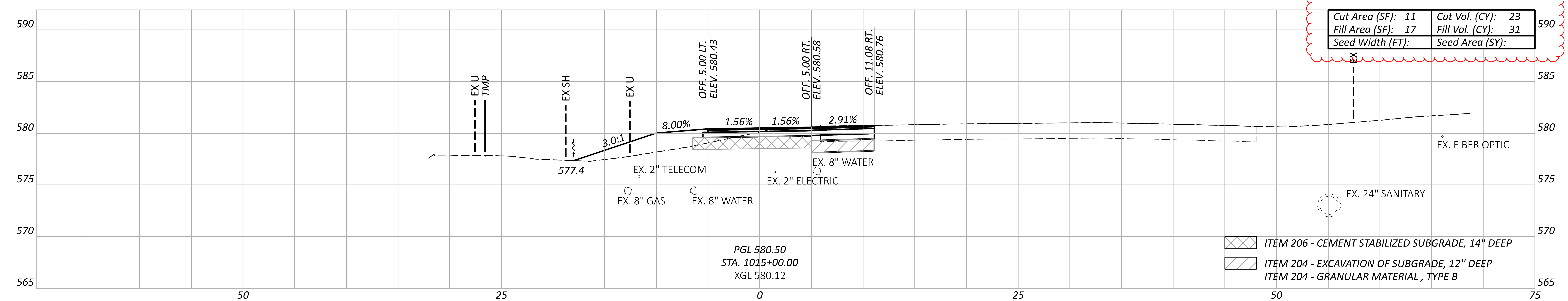
PROJECT ID
116570

SHEET P.0472
TOTAL 1106

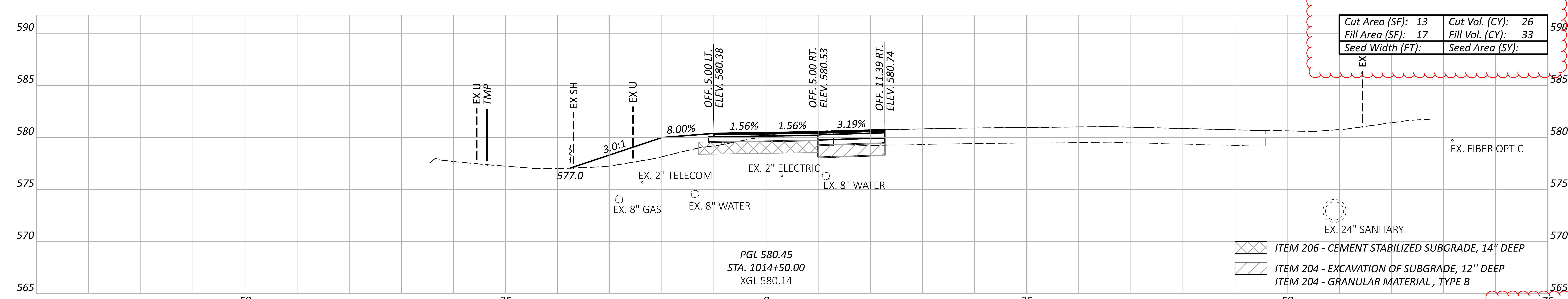
CROSS SECTIONS - US 6 SUP
STA. 1014+50 TO STA. 1015+50



Cut Area (SF): 10	Cut Vol. (CY): 20
Fill Area (SF): 17	Fill Vol. (CY): 32
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 23
Fill Area (SF): 17	Fill Vol. (CY): 31
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 13	Cut Vol. (CY): 26
Fill Area (SF): 17	Fill Vol. (CY): 33
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	69	96

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET TOTAL
P.0473 1106

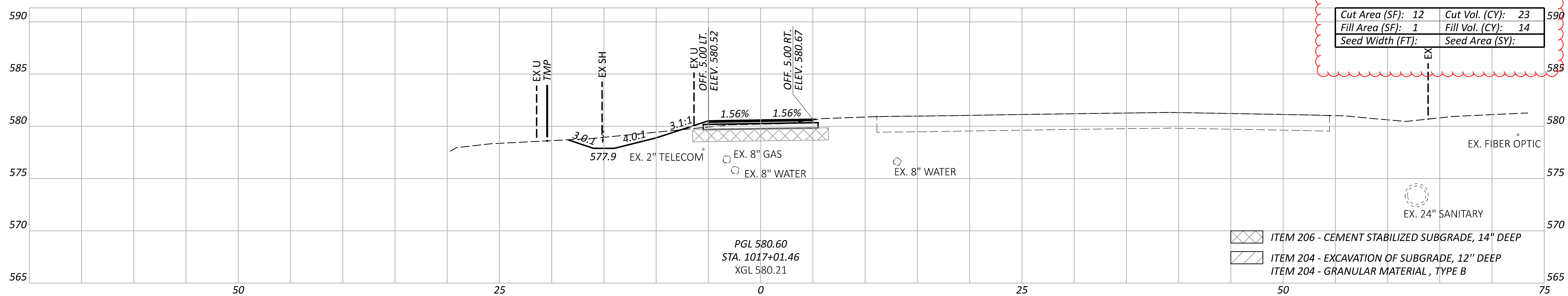
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1014+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:10 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

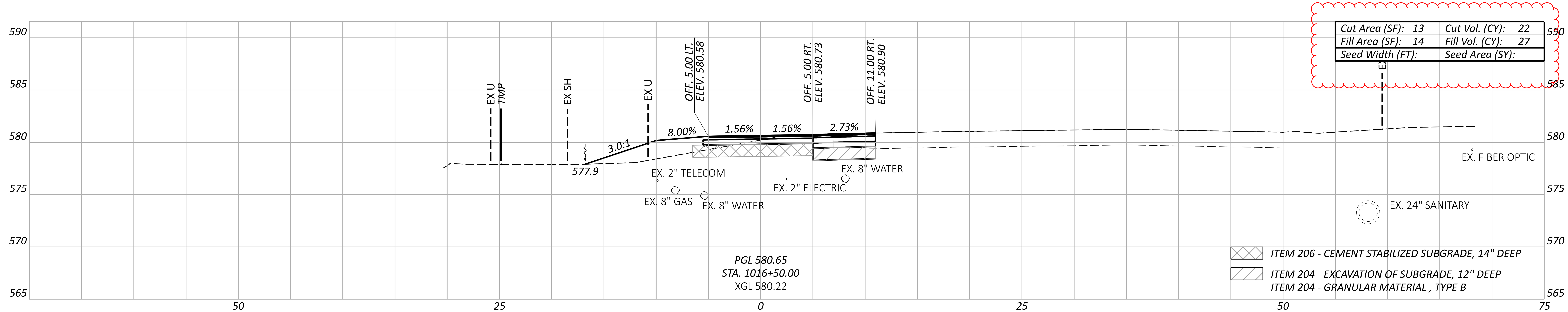
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1016+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:15 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

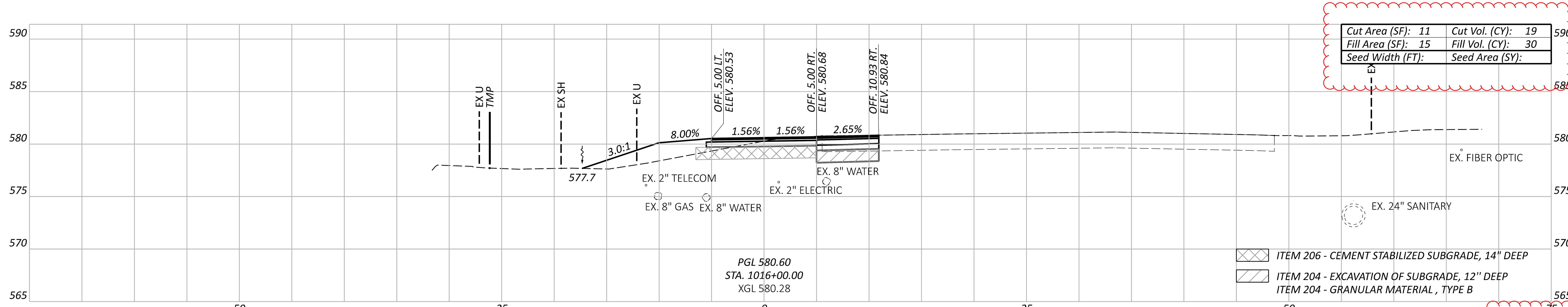
CROSS SECTIONS - US 6 SUP
STA. 1016+00 TO STA. 1017+00



Cut Area (SF): 12	Cut Vol. (CY): 23
Fill Area (SF): 1	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 13	Cut Vol. (CY): 22
Fill Area (SF): 14	Fill Vol. (CY): 27
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 19
Fill Area (SF): 15	Fill Vol. (CY): 30
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	64	71

DESIGN AGENCY
OHM

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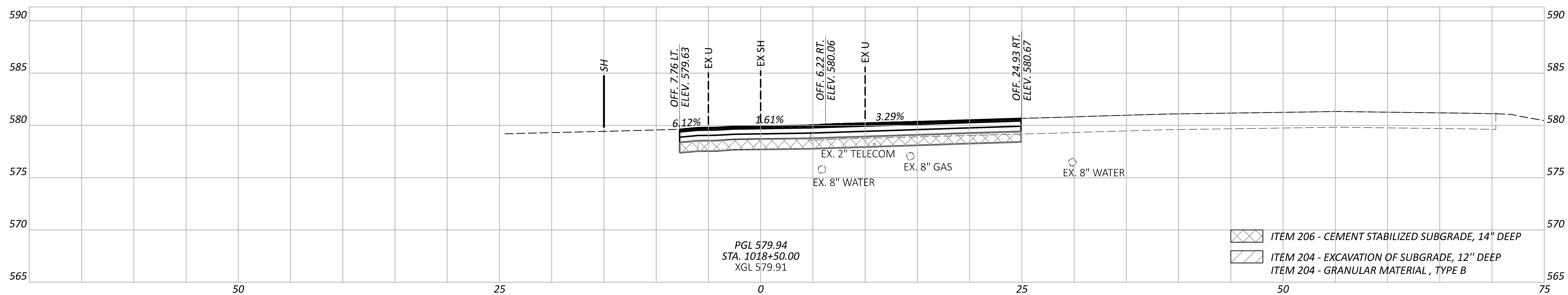
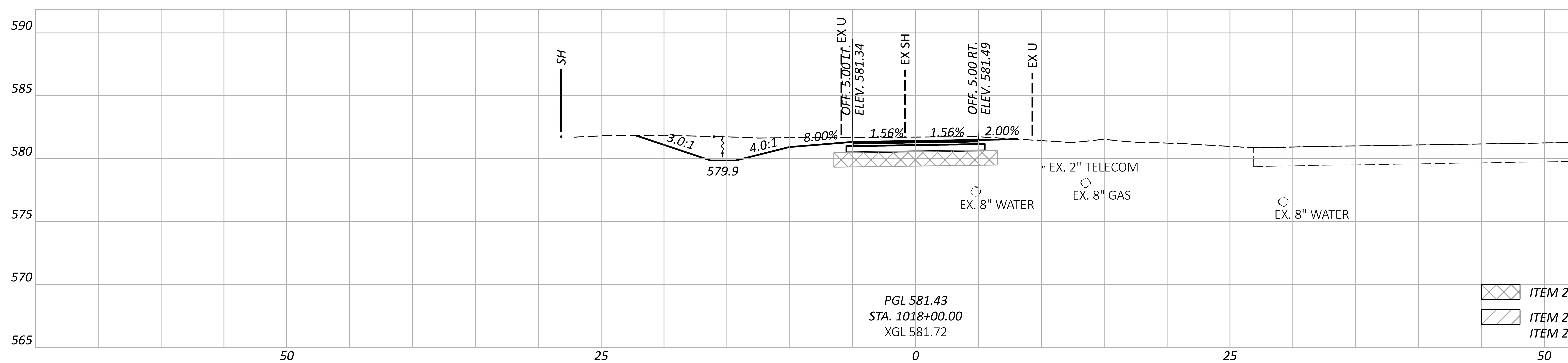
REVIEWER
SEO 10/27/25

PROJECT ID
116570

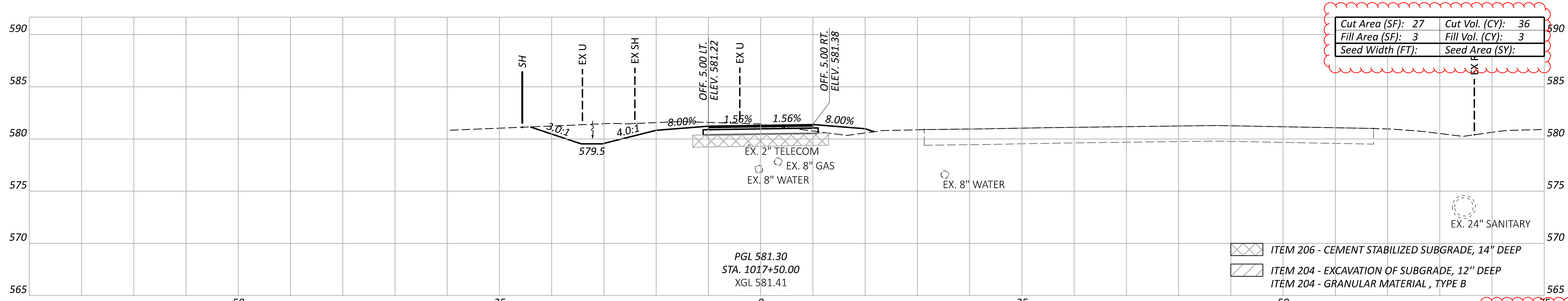
SHEET TOTAL
P.0474 1106



Cut Area (SF):	30	Cut Vol. (CY):	53
Fill Area (SF):	0	Fill Vol. (CY):	3
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	27	Cut Vol. (CY):	36
Fill Area (SF):	3	Fill Vol. (CY):	3
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	89	6

CROSS SECTIONS - US 6 SUP
STA. 1017+50 TO STA. 1018+50

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1017+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:20 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY
OHM

DESIGNER
BLC

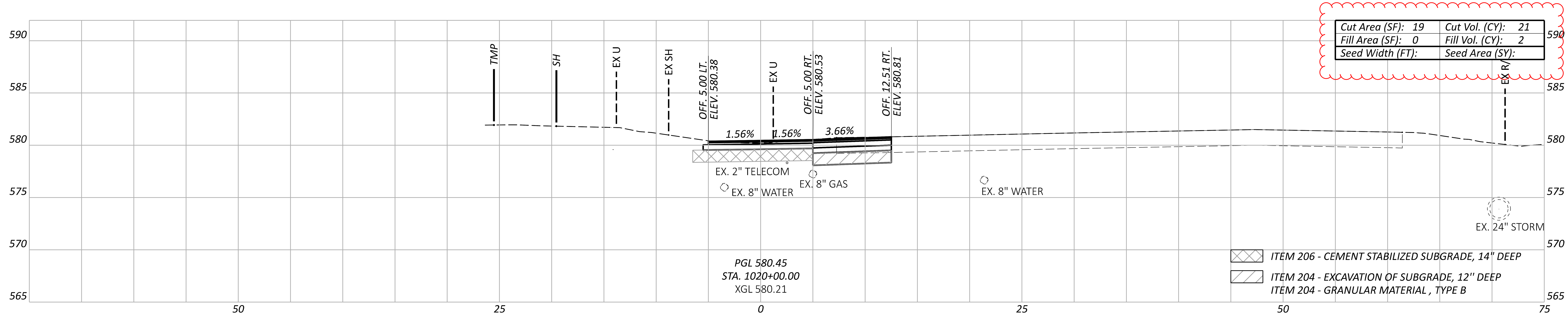
REVIEWER
SEO 10/27/25

PROJECT ID
116570

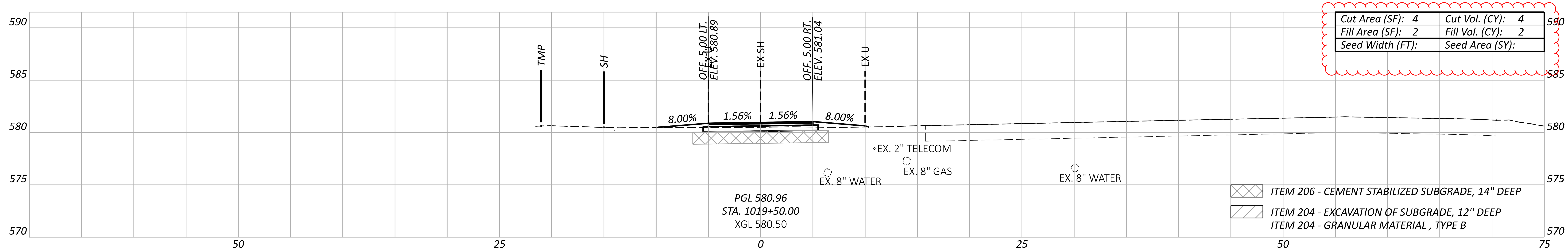
SHEET P.0475 TOTAL 1106

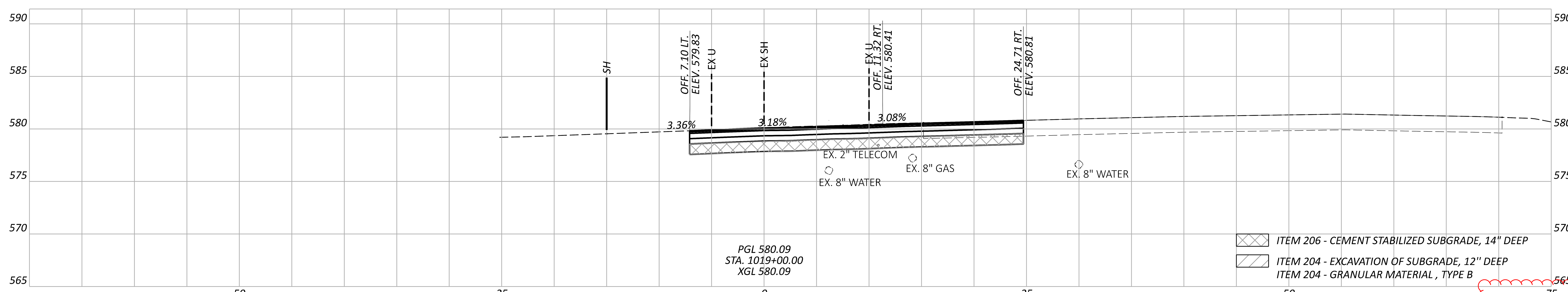
CROSS SECTIONS - US 6 SUP
STA. 1019+00 TO STA. 1020+00

Cut Area (SF): 19	Cut Vol. (CY): 21
Fill Area (SF): 0	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 4	Cut Vol. (CY): 4
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):





Sheet Totals		
Seeding	Cut	Fill
	25	4

DESIGN AGENCY
OHM

DESIGNER BLC

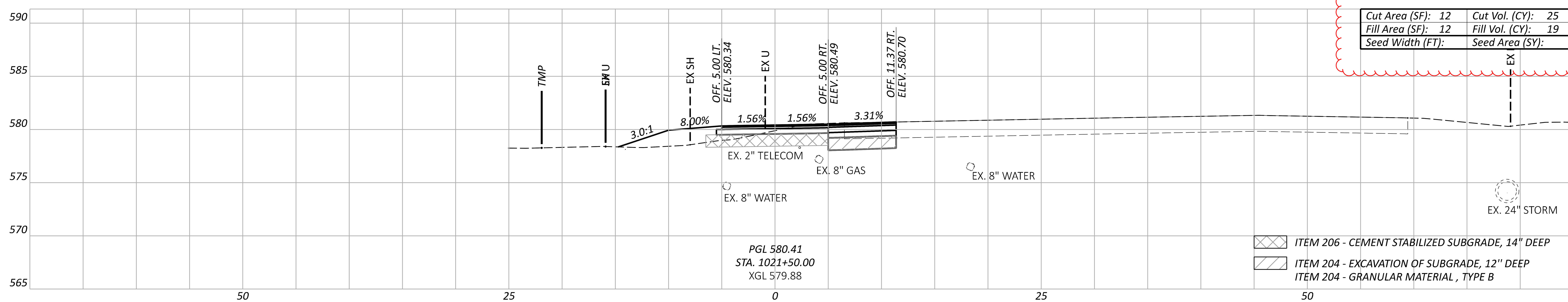
REVIEWER SEO 10/27/25

PROJECT ID 116570

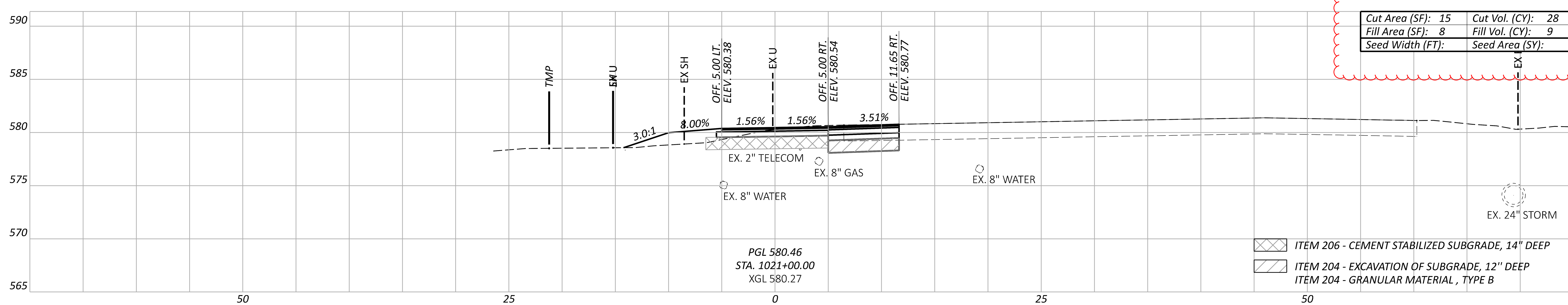
SHEET P.0476 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

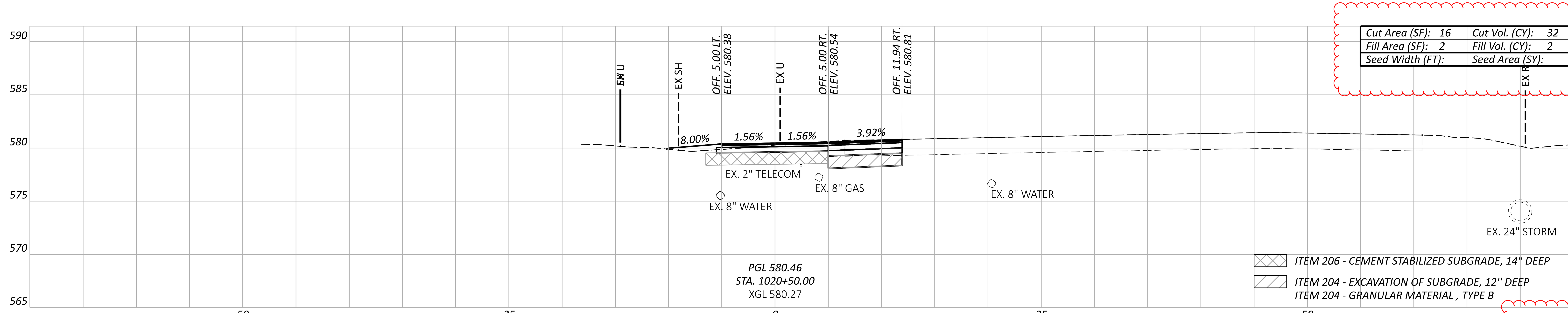
MODEL: CLP_SUP 1 - 1019+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:26 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn



Cut Area (SF): 12	Cut Vol. (CY): 25
Fill Area (SF): 12	Fill Vol. (CY): 19
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 28
Fill Area (SF): 8	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 32
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	85	30

CROSS SECTIONS - US 6 SUP
STA. 1020+50 TO STA. 1021+50

DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0477 TOTAL 1106

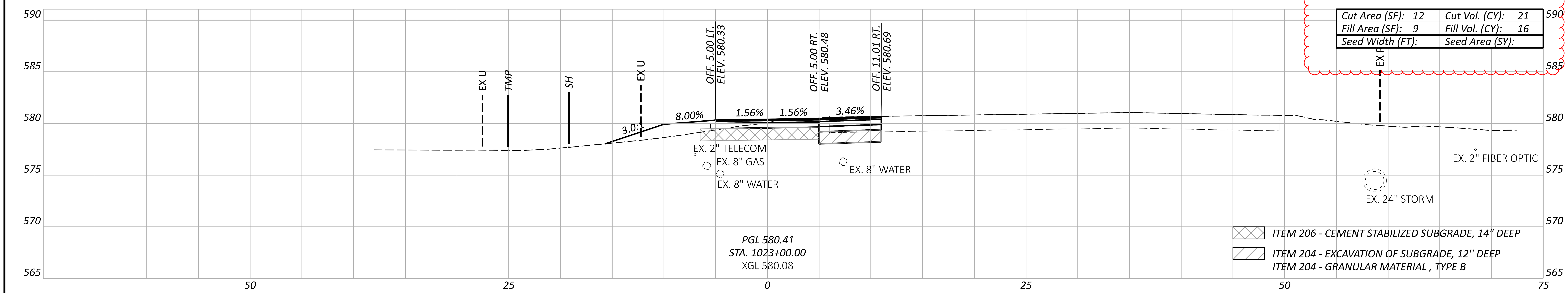
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1020+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:31 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

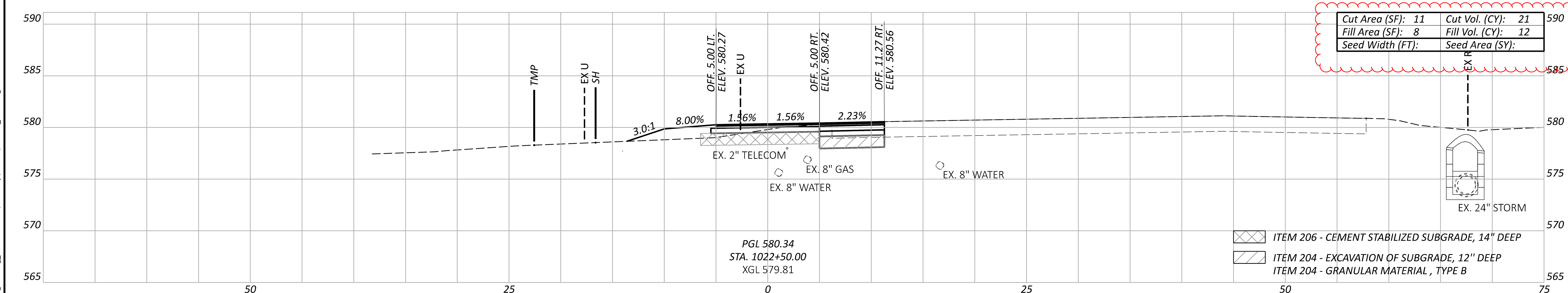
CROSS SECTIONS - US 6 SUP
STA. 1022+00 TO STA. 1023+00

ERI-US 0006-CONNECTIVITY CORRIDOR

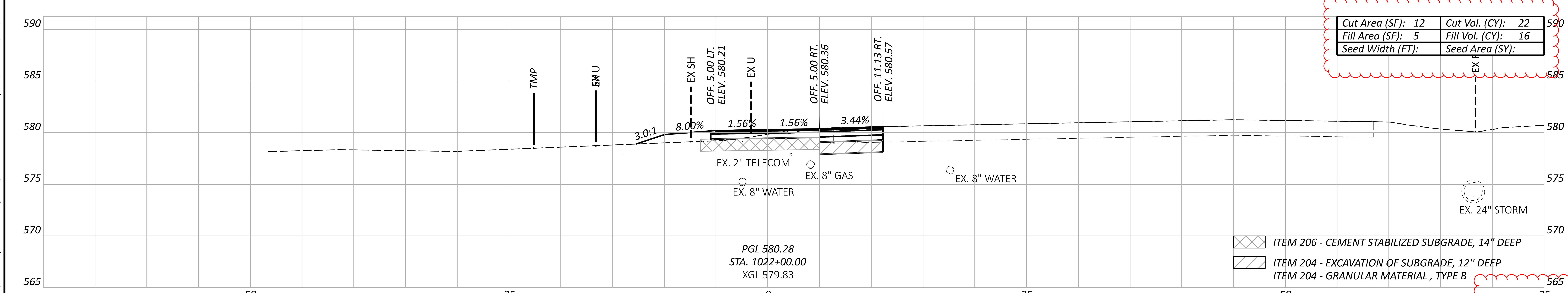
MODEL: CLP_SUP 1 - 1022+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:37 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn



Cut Area (SF): 12	Cut Vol. (CY): 21
Fill Area (SF): 9	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 21
Fill Area (SF): 8	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 12	Cut Vol. (CY): 22
Fill Area (SF): 5	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	64	44

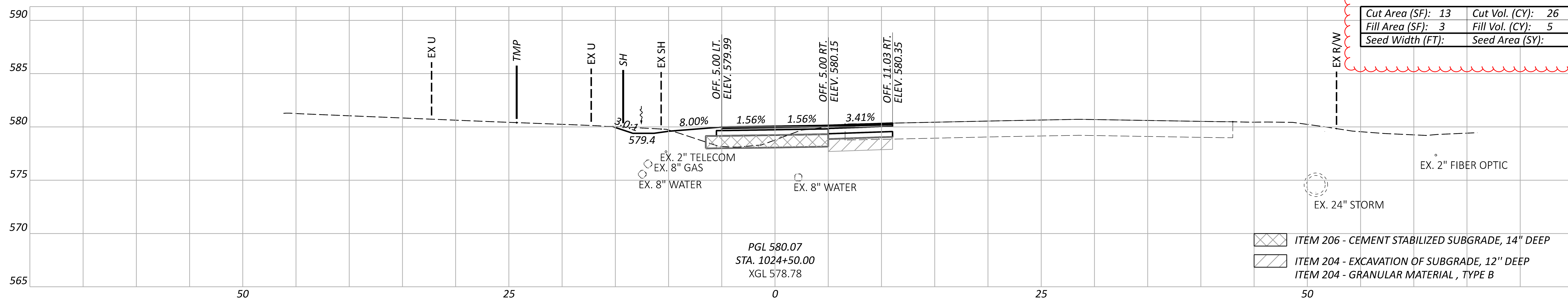
DESIGN AGENCY
OHM

DESIGNER
BLC

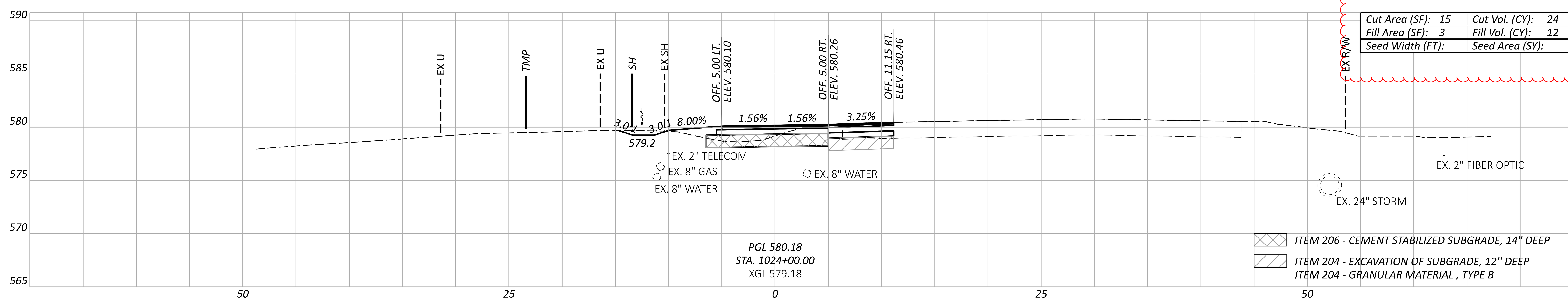
REVIEWER
SEO 10/27/25

PROJECT ID
116570

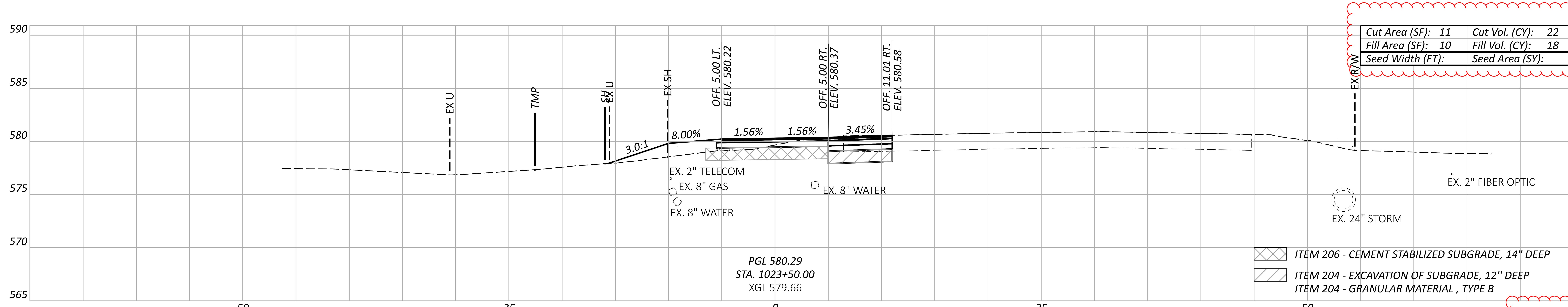
SHEET	TOTAL
P.0478	1106



Cut Area (SF): 13	Cut Vol. (CY): 26
Fill Area (SF): 3	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 24
Fill Area (SF): 3	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 22
Fill Area (SF): 10	Fill Vol. (CY): 18
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	72	35

CROSS SECTIONS - US 6 SUP
STA. 1023+50 TO STA. 1024+50

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

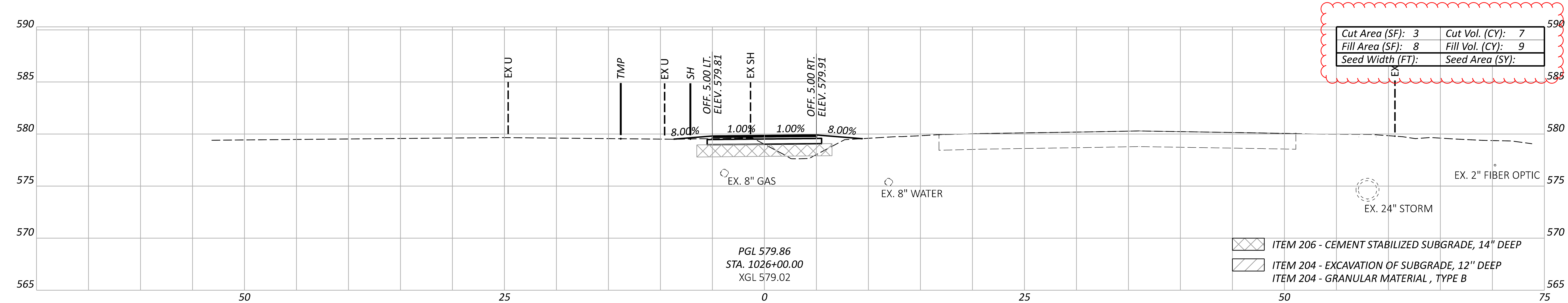
PROJECT ID
116570

SHEET P.0479 TOTAL 1106

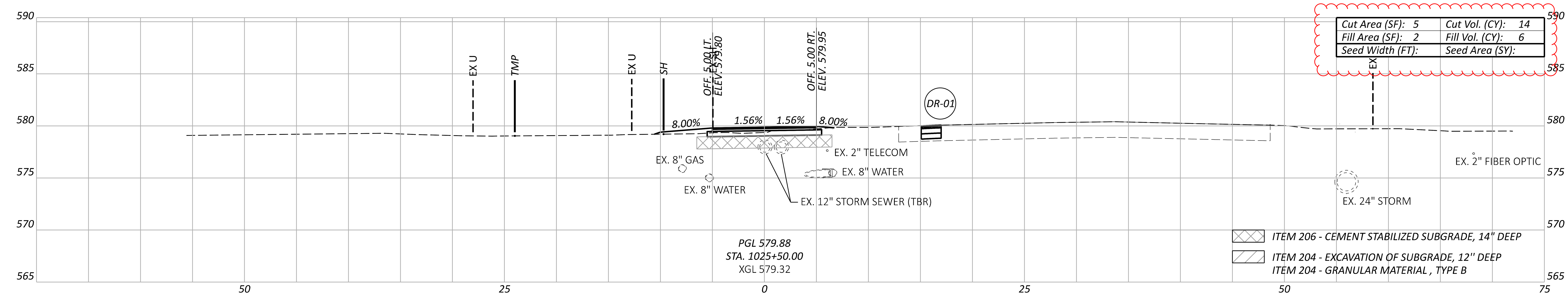
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1023+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:42 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

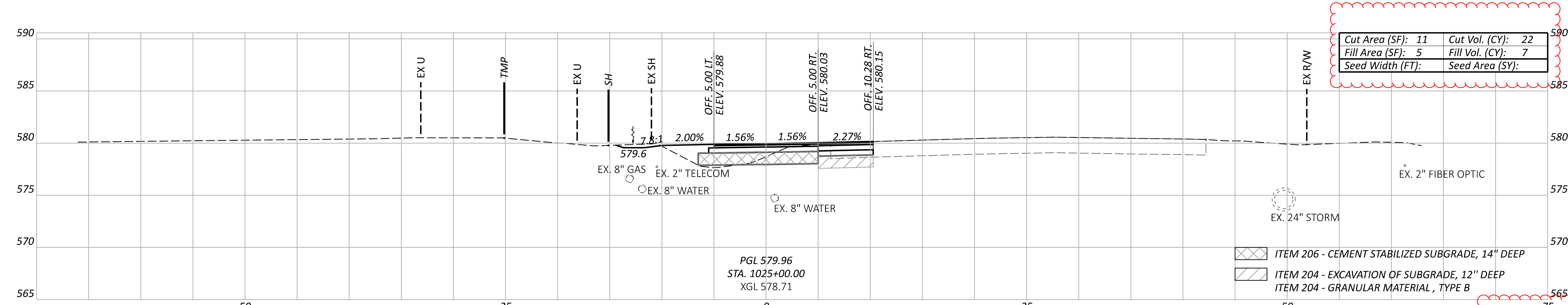
CROSS SECTIONS - US 6 SUP
STA. 1025+00 TO STA. 1026+00



Cut Area (SF): 3	Cut Vol. (CY): 7
Fill Area (SF): 8	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 14
Fill Area (SF): 2	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 22
Fill Area (SF): 5	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):

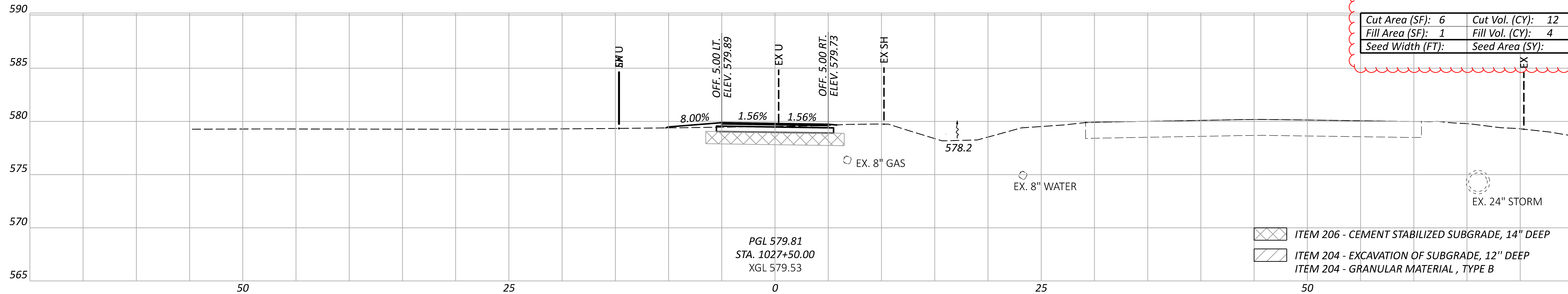
Sheet Totals		
Seeding	Cut	Fill
	43	22

ERI-US 0006-CONNECTIVITY CORRIDOR

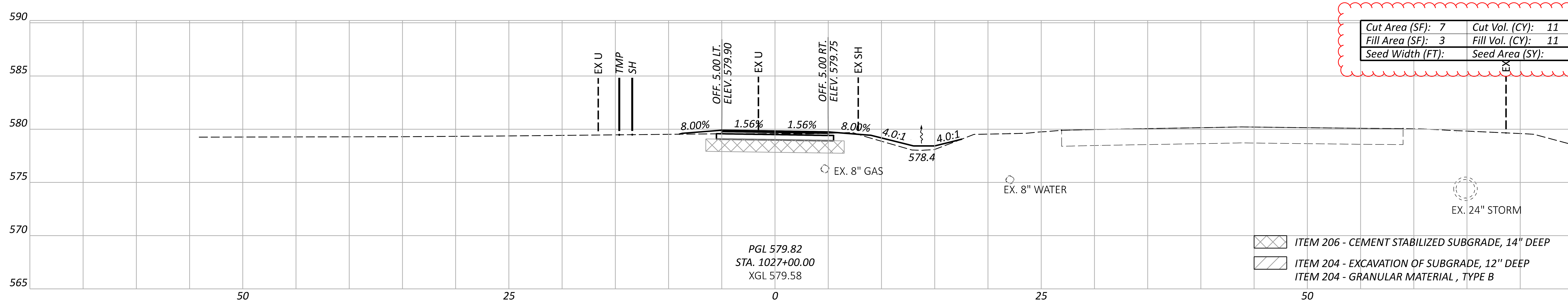
MODEL: CLP_SUP 1 - 1025+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:48 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY	OHM
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0480
TOTAL	1106

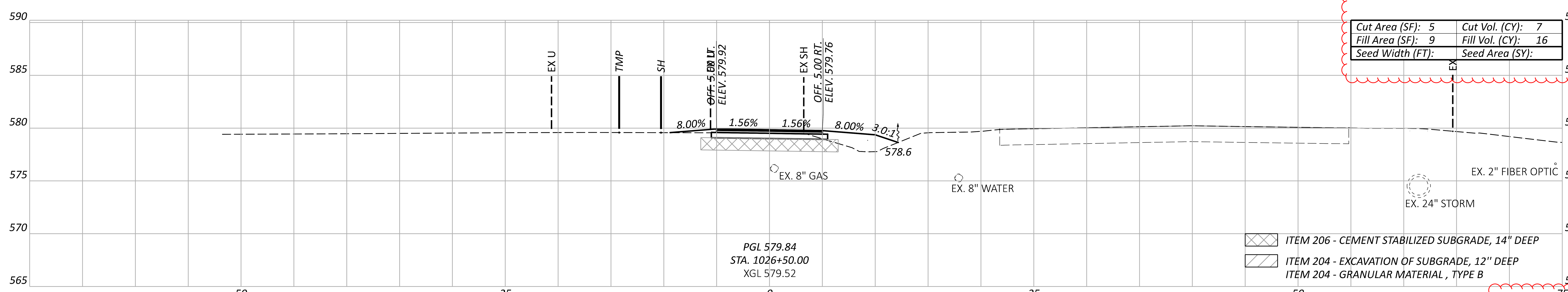
CROSS SECTIONS - US 6 SUP
STA. 1026+50 TO STA. 1027+50



Cut Area (SF): 6	Cut Vol. (CY): 12
Fill Area (SF): 1	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 11
Fill Area (SF): 3	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 7
Fill Area (SF): 9	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	30	31

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1026+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:53 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY
OHM

DESIGNER
BLC

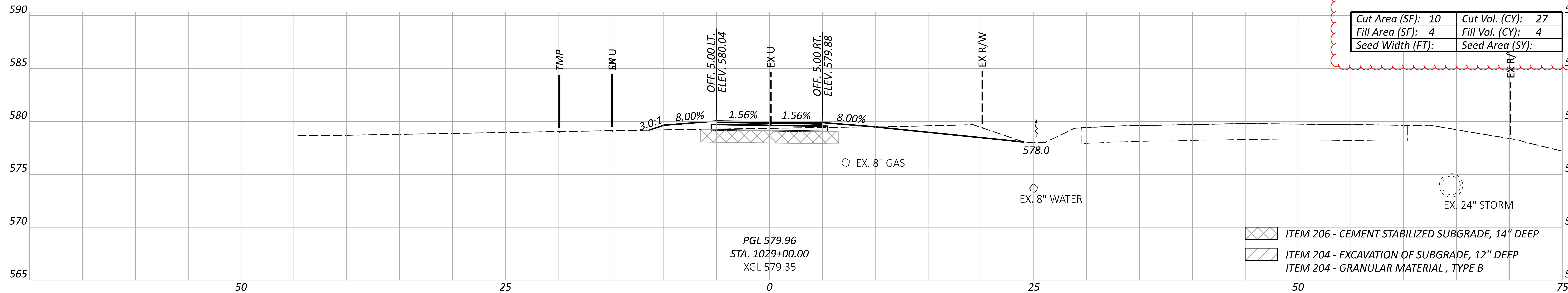
REVIEWER
SEO 10/27/25

PROJECT ID
116570

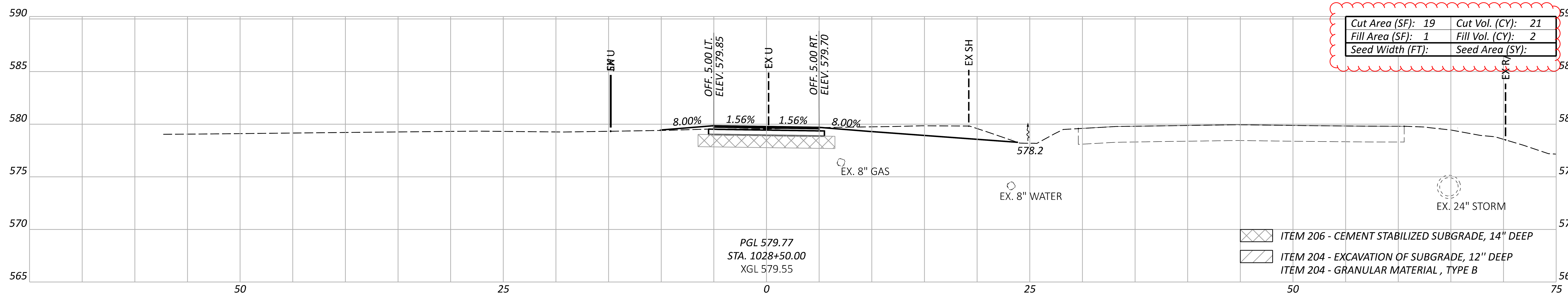
SHEET P.0481 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

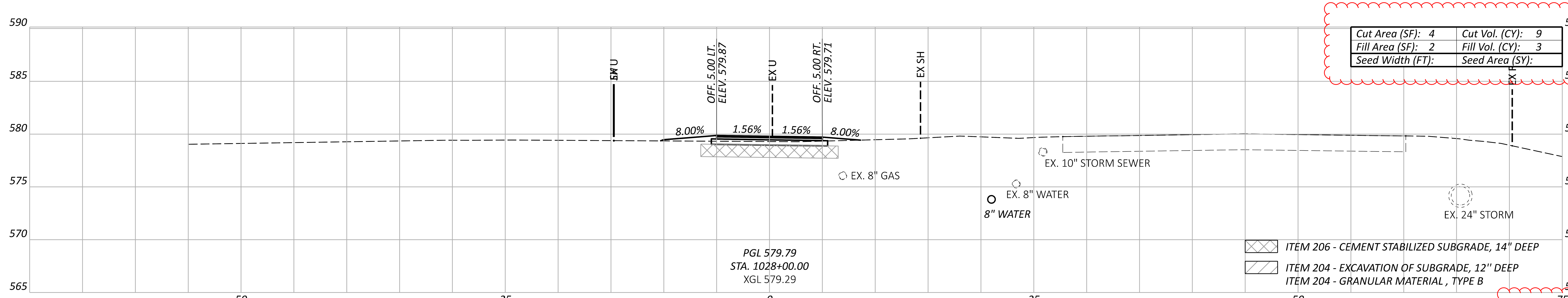
MODEL: CLP_SUP 1 - 1028+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:35:59 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn



Cut Area (SF): 10	Cut Vol. (CY): 27
Fill Area (SF): 4	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 19	Cut Vol. (CY): 21
Fill Area (SF): 1	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 4	Cut Vol. (CY): 9
Fill Area (SF): 2	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	57	9

CROSS SECTIONS - US 6 SUP
STA. 1028+00 TO STA. 1029+00

DESIGN AGENCY
OHM

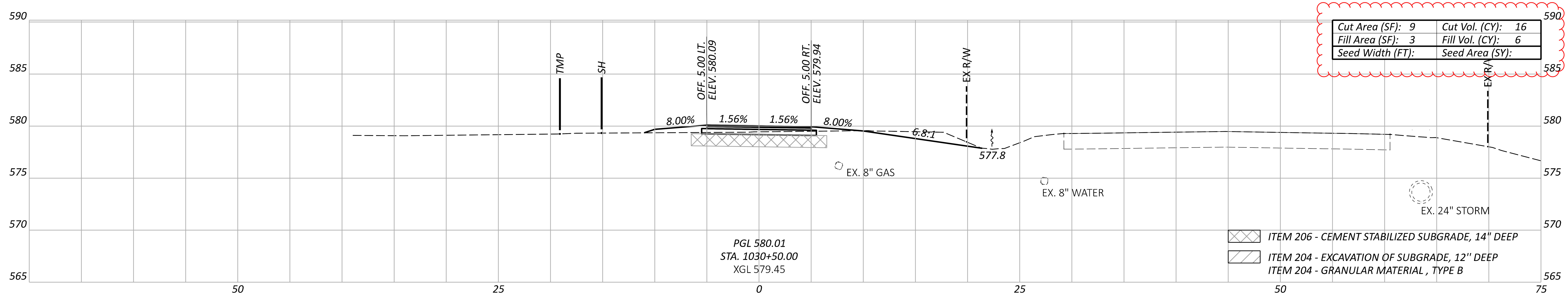
DESIGNER
BLC

REVIEWER
SEO 10/27/25

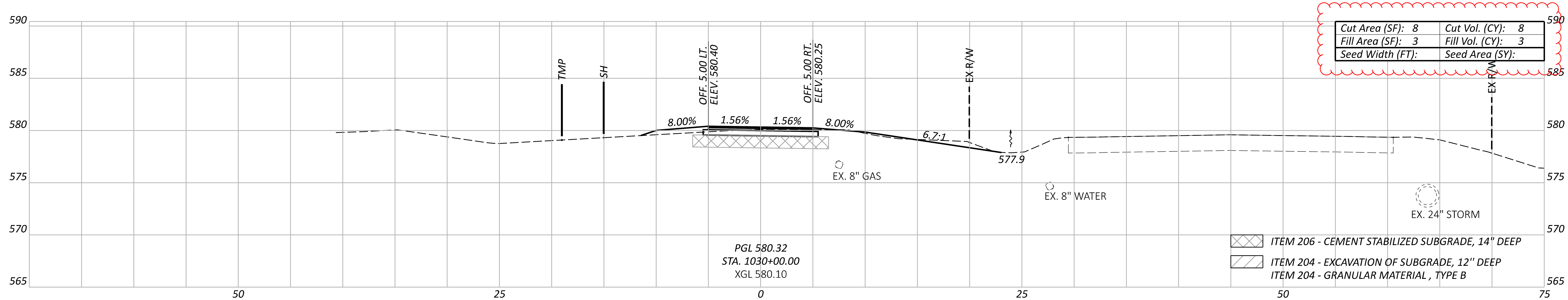
PROJECT ID
116570

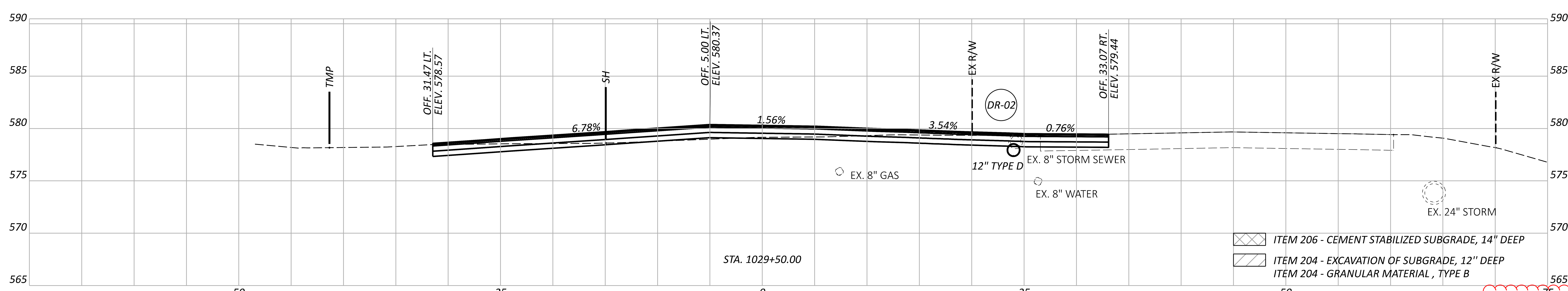
SHEET	TOTAL
P.0482	1106

Cut Area (SF): 9	Cut Vol. (CY): 16
Fill Area (SF): 3	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 8	Cut Vol. (CY): 8
Fill Area (SF): 3	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):





Sheet Totals		
Seeding	Cut	Fill
	24	9

CROSS SECTIONS - US 6 SUP
STA. 1029+50 TO STA. 1030+50

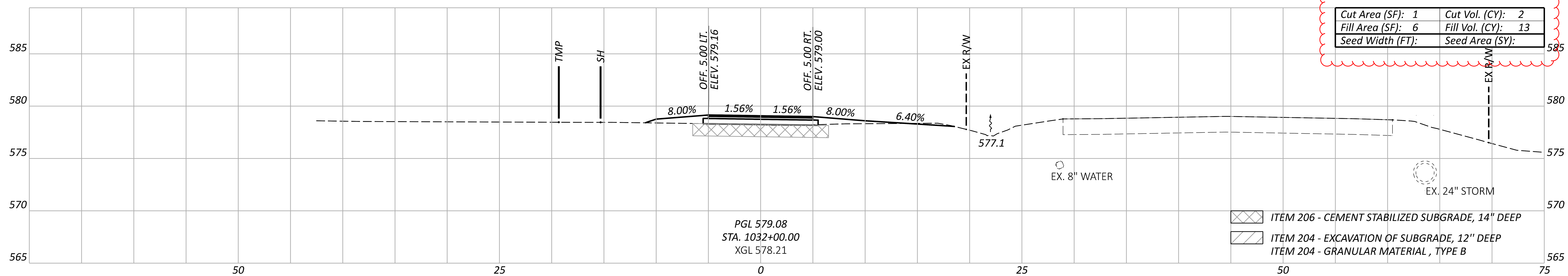
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1029+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:04 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

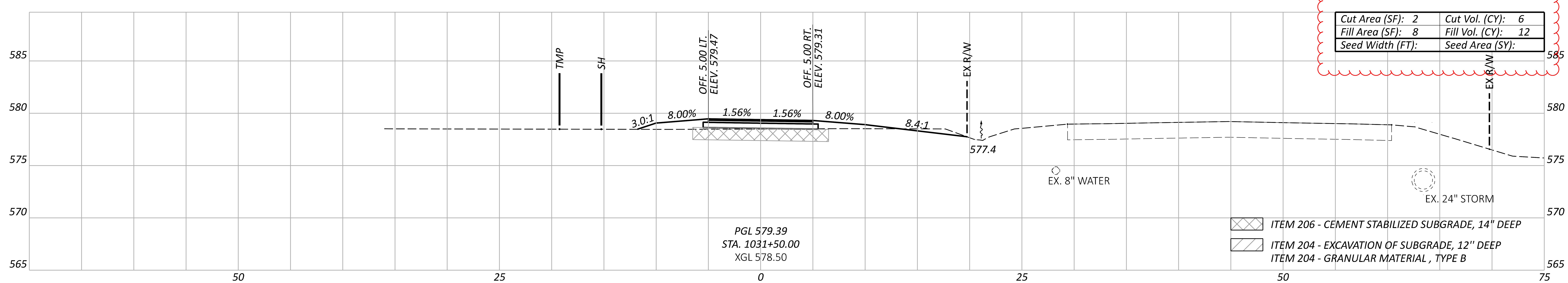
DESIGN AGENCY	OHM
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0483
TOTAL	1106

CROSS SECTIONS - US 6 SUP
STA. 1031+00 TO STA. 1032+00

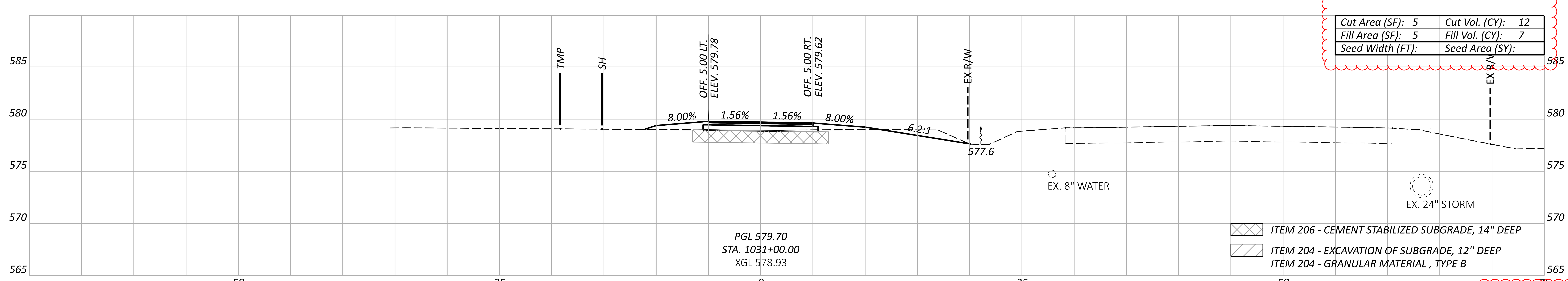
Cut Area (SF): 1	Cut Vol. (CY): 2
Fill Area (SF): 6	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 2	Cut Vol. (CY): 6
Fill Area (SF): 8	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 12
Fill Area (SF): 5	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	20	32

DESIGN AGENCY
OHM

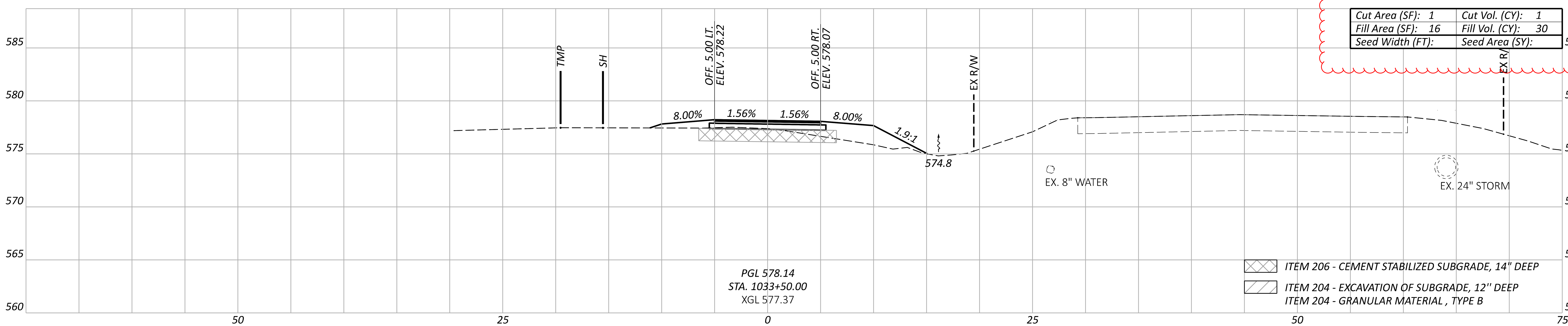
DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0484 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

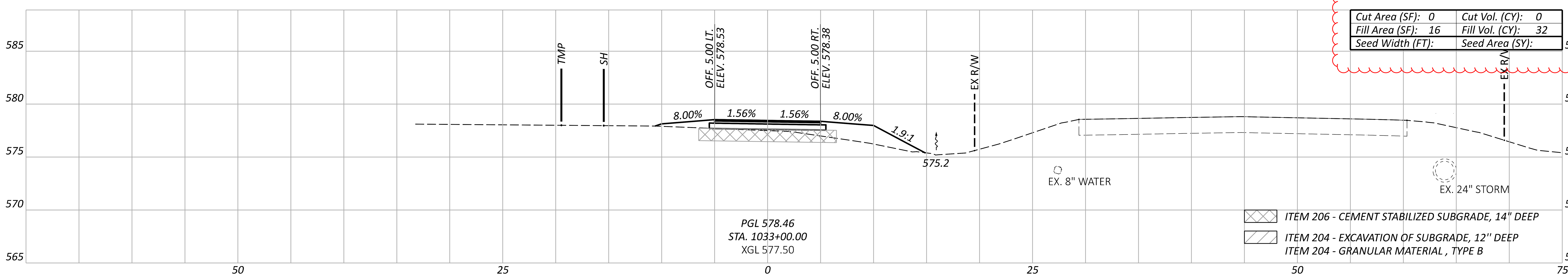
MODEL: CLP_SUP 1 - 1031+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:10 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

CROSS SECTIONS - US 6 SUP
STA. 1032+50 TO STA. 1033+50

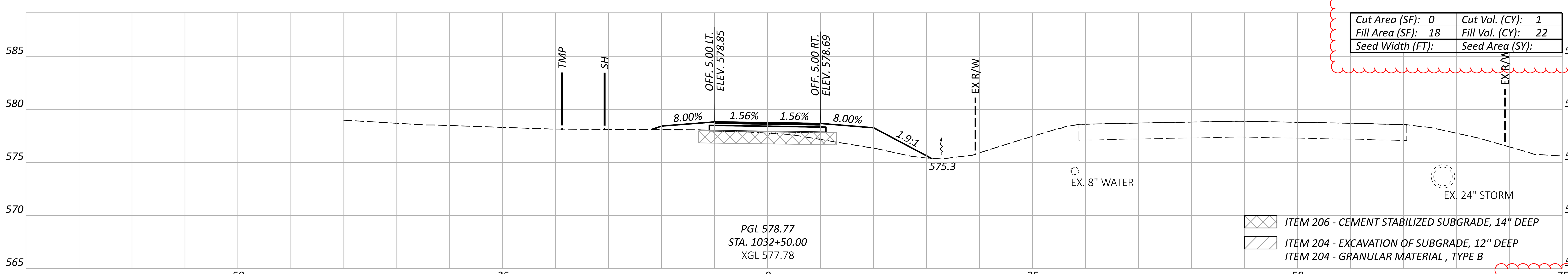
Cut Area (SF): 1	Cut Vol. (CY): 1
Fill Area (SF): 16	Fill Vol. (CY): 30
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 16	Fill Vol. (CY): 32
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 1
Fill Area (SF): 18	Fill Vol. (CY): 22
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	2	84

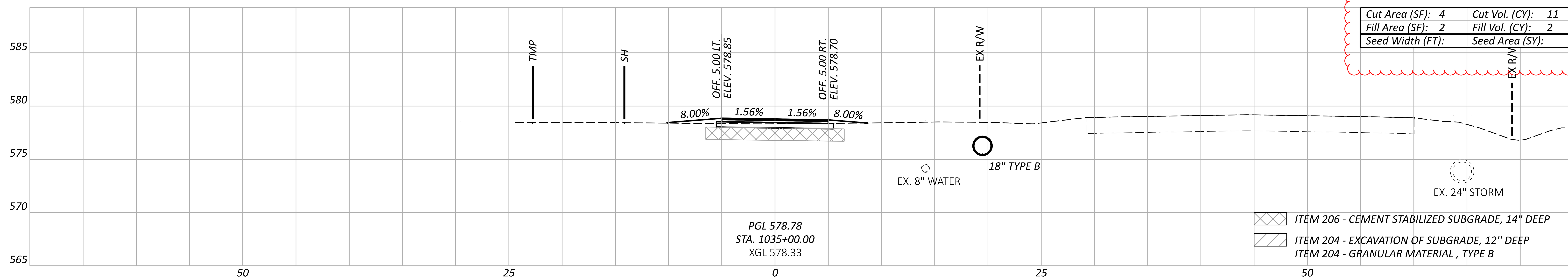
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1032+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:16 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

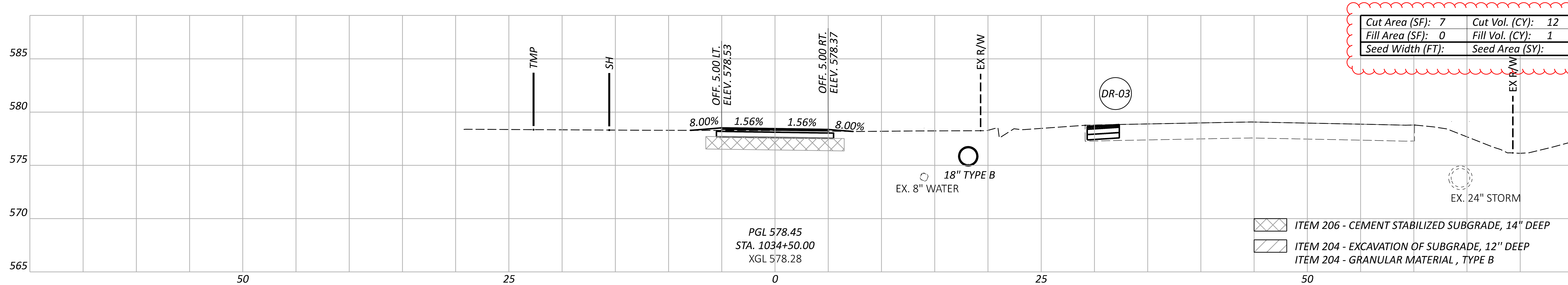
DESIGN AGENCY	OHM
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0485
TOTAL	1106

CROSS SECTIONS - US 6 SUP
STA. 1034+00 TO STA. 1035+00

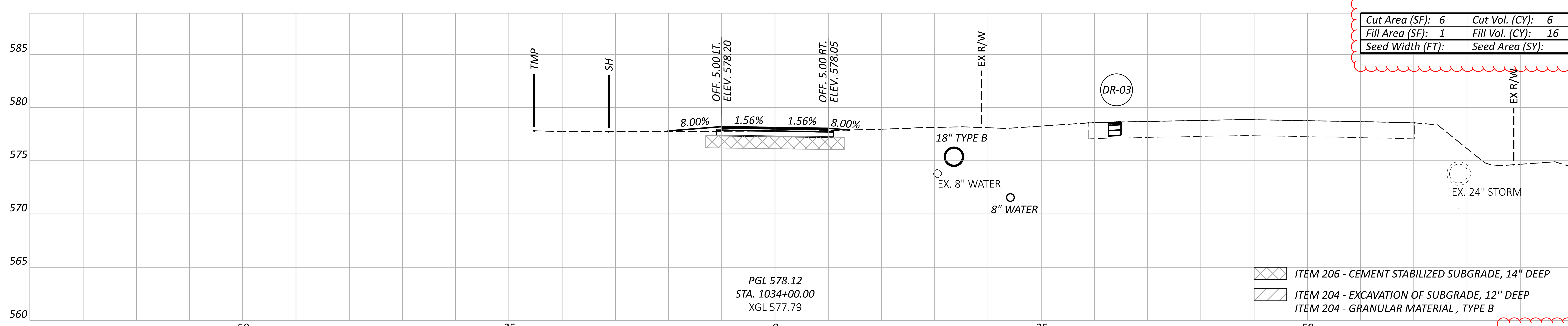
Cut Area (SF): 4	Cut Vol. (CY): 11
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 12
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 6	Cut Vol. (CY): 6
Fill Area (SF): 1	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



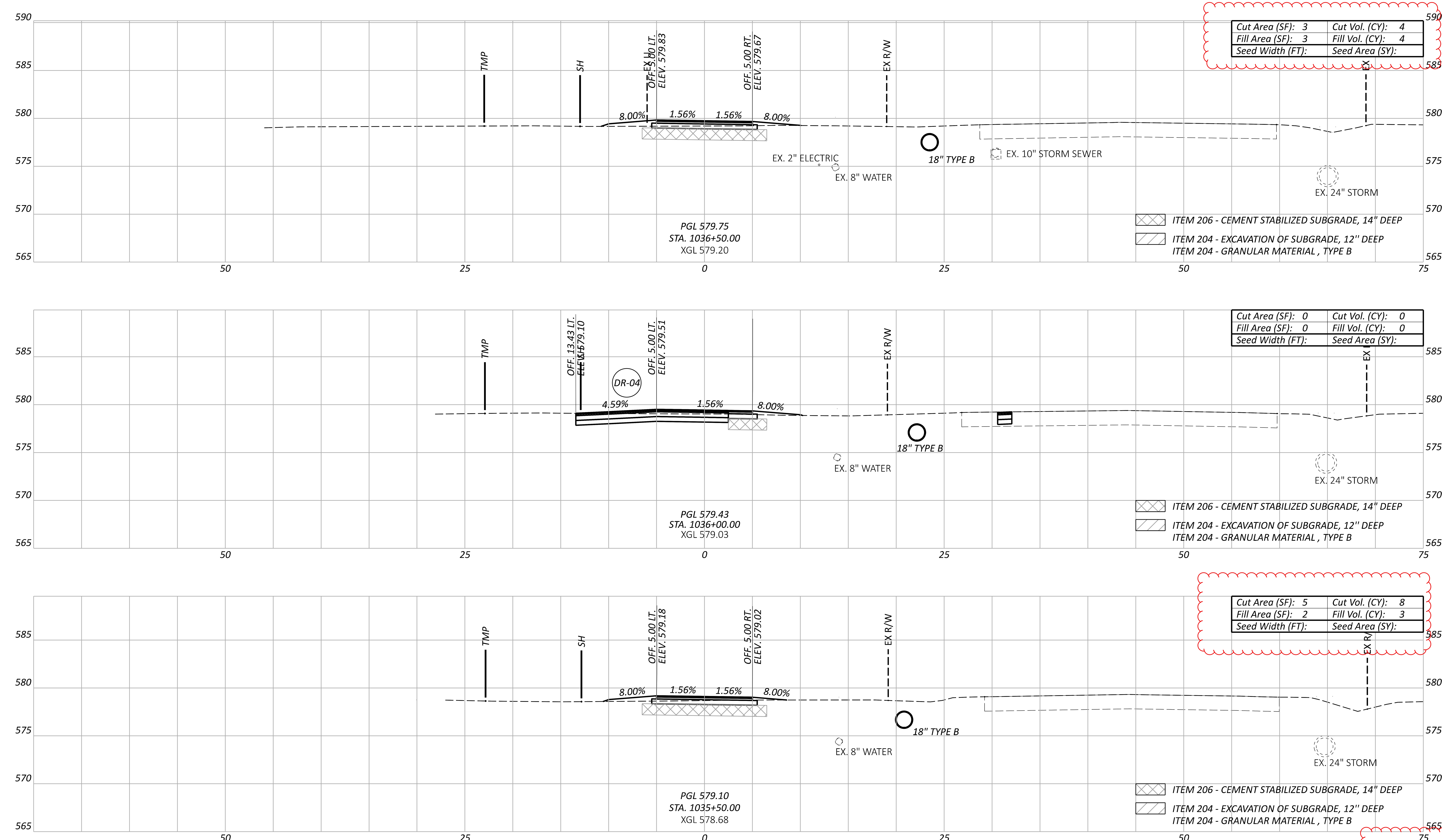
Sheet Totals		
Seeding	Cut	Fill
	29	19

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1034+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:21 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY
OHM
DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0486
TOTAL 1106

CROSS SECTIONS - US 6 SUP
STA. 1035+50 TO STA. 1036+50



STA. 1036+50.00

Cut Area (SF): 3	Cut Vol. (CY): 4
Fill Area (SF): 3	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):

STA. 1036+00.00

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

STA. 1035+50.00

Cut Area (SF): 5	Cut Vol. (CY): 8
Fill Area (SF): 2	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	12	7

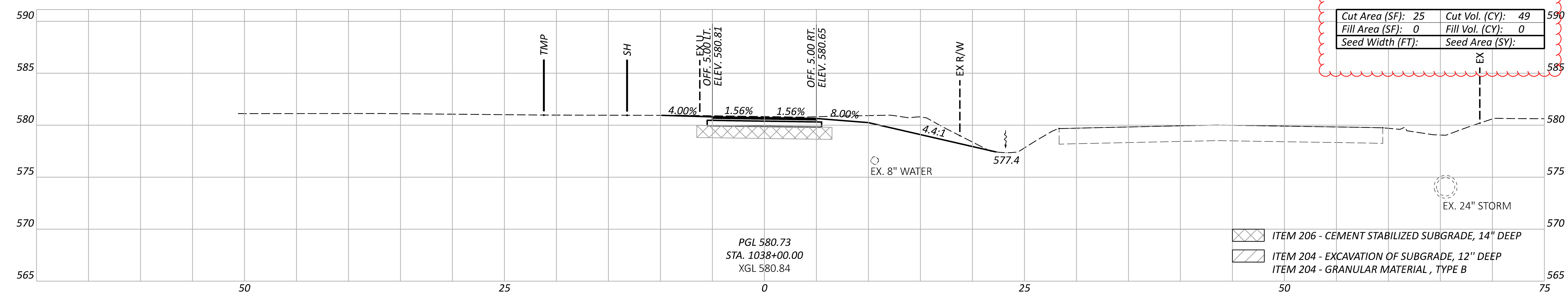
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1035+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:27 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

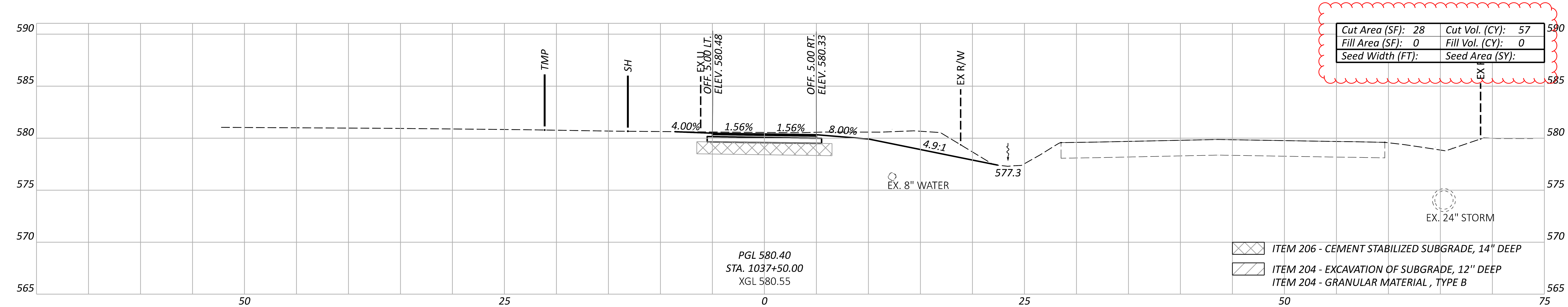
DESIGN AGENCY	OHM
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0487
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

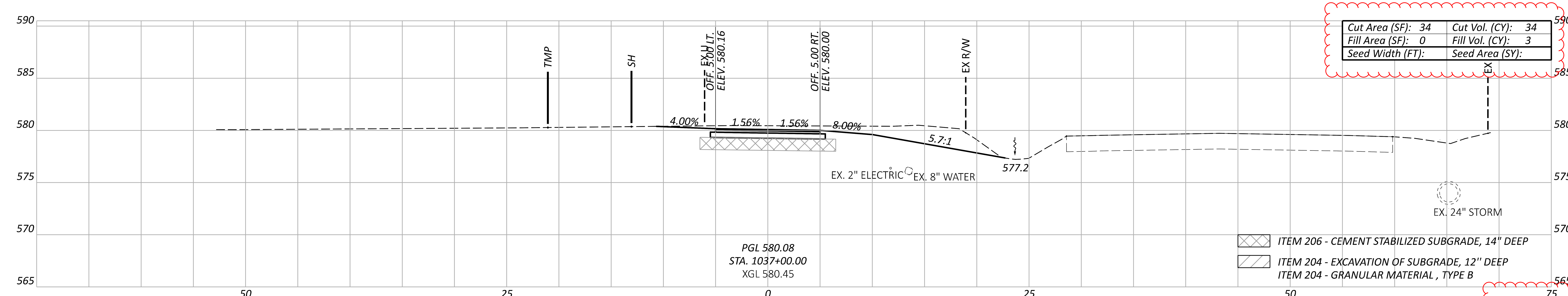
MODEL: CLP_SUP 1 - 1037+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:33 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn



Cut Area (SF): 25	Cut Vol. (CY): 49
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 28	Cut Vol. (CY): 57
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 34	Cut Vol. (CY): 34
Fill Area (SF): 0	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	140	3

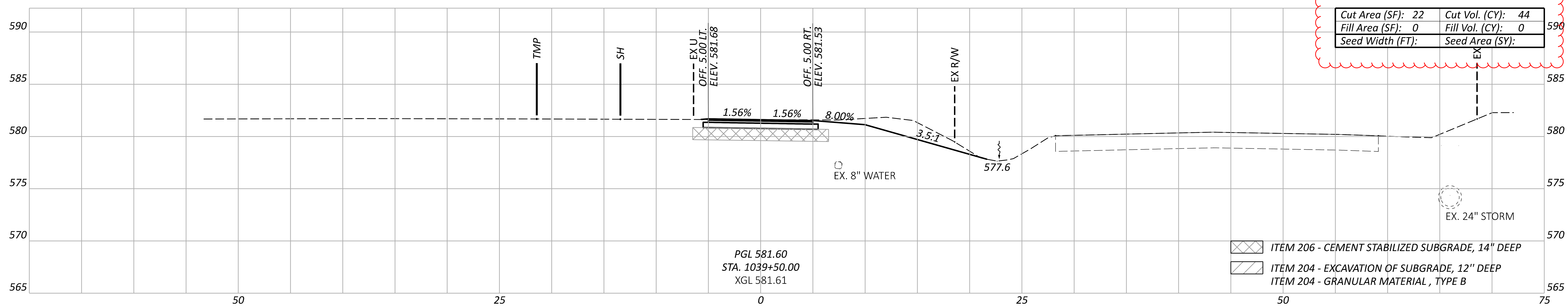
CROSS SECTIONS - US 6 SUP
STA. 1037+00 TO STA. 1038+00

DESIGN AGENCY
OHM

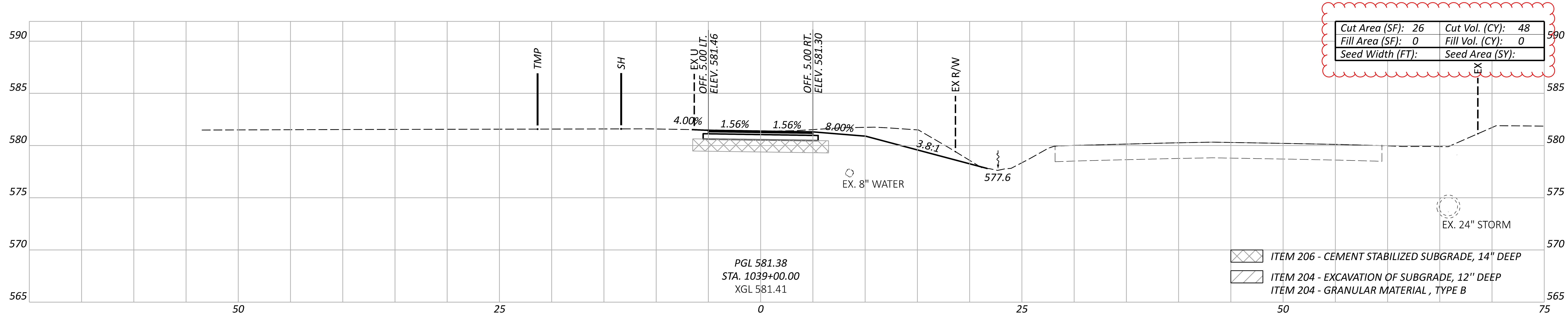
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0488
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

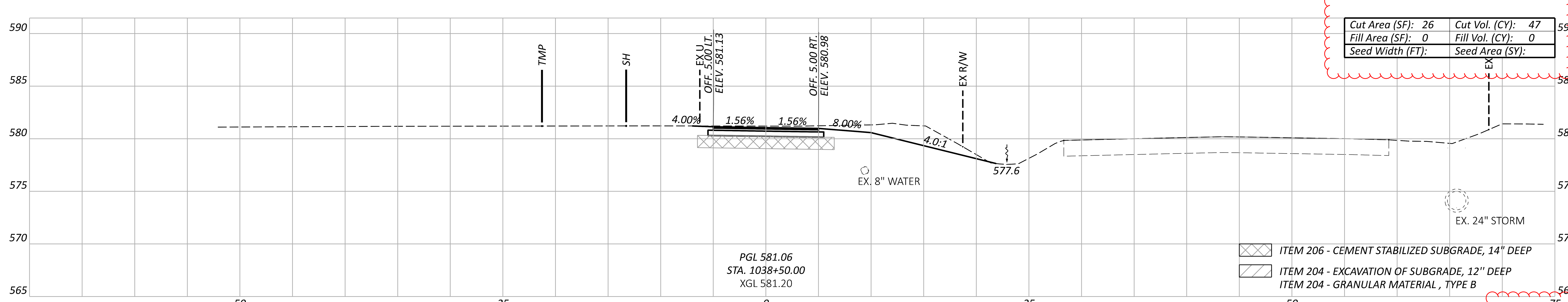
MODEL: CLP_SUP 1 - 1038+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:39 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn



Cut Area (SF): 22	Cut Vol. (CY): 44
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 26	Cut Vol. (CY): 48
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 26	Cut Vol. (CY): 47
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	139	0

CROSS SECTIONS - US 6 SUP
STA. 1038+50 TO STA. 1039+50

DESIGN AGENCY
OHM

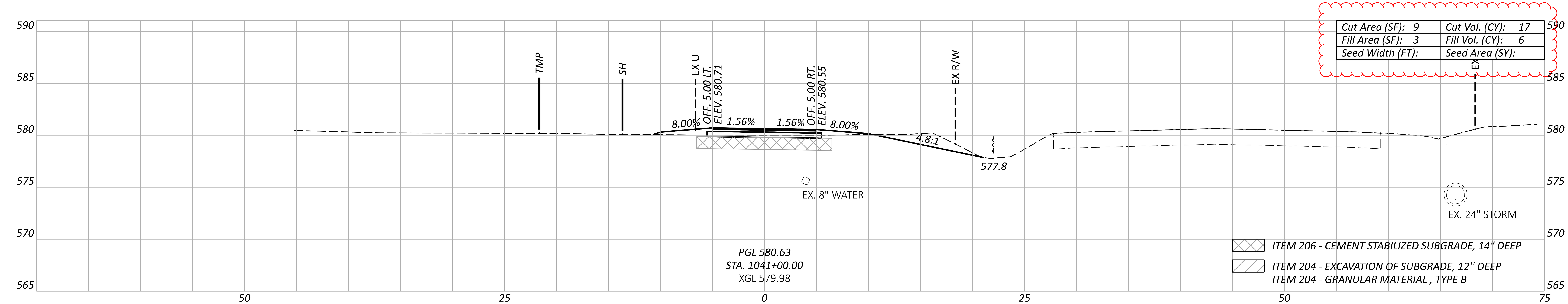
DESIGNER
BLC

REVIEWER
SEO 10/27/25

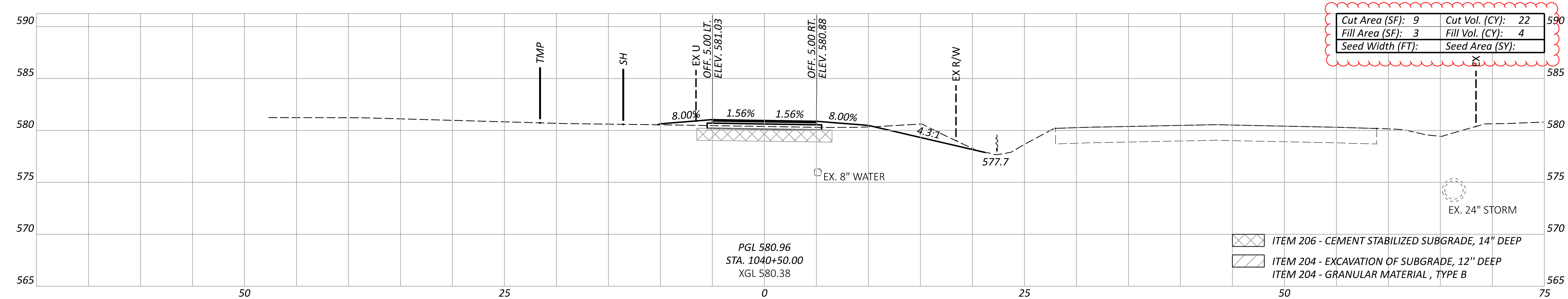
PROJECT ID
116570

SHEET P.0489 TOTAL 1106

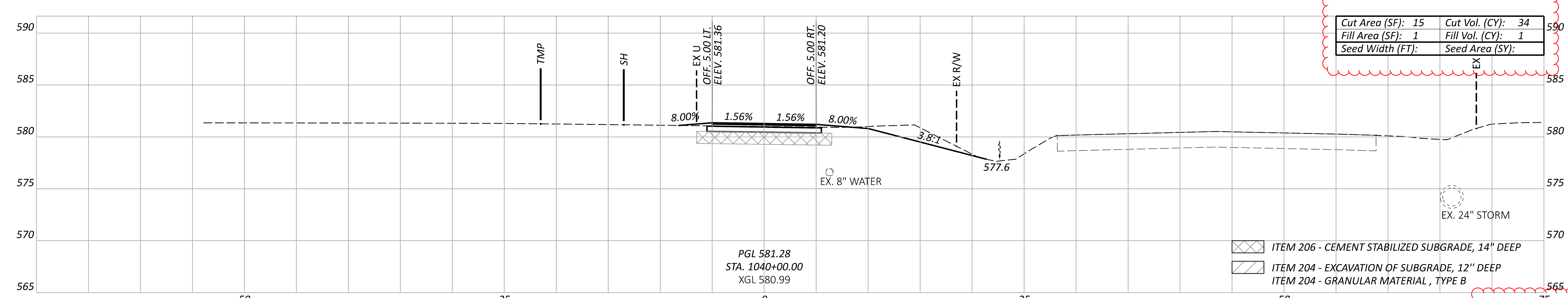
CROSS SECTIONS - US 6 SUP
STA. 1040+00 TO STA. 1041+00



Cut Area (SF): 9	Cut Vol. (CY): 17
Fill Area (SF): 3	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 22
Fill Area (SF): 3	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 34
Fill Area (SF): 1	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	73	11

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1040+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:45 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY
OHM

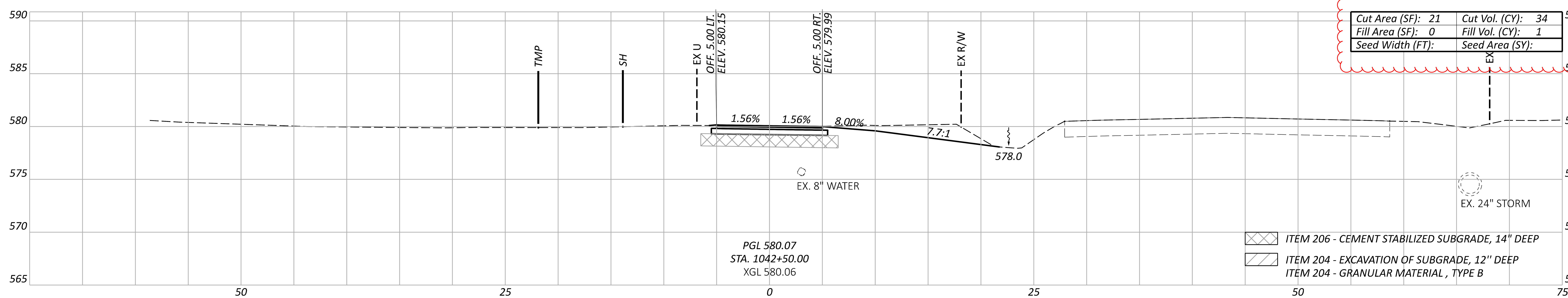
DESIGNER
BLC

REVIEWER
SEO 10/27/25

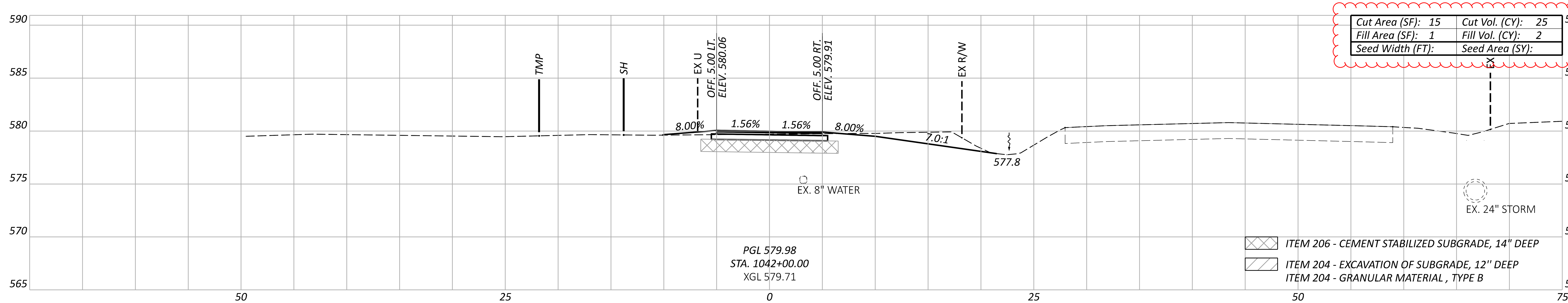
PROJECT ID
116570

SHEET P.0490 TOTAL 1106

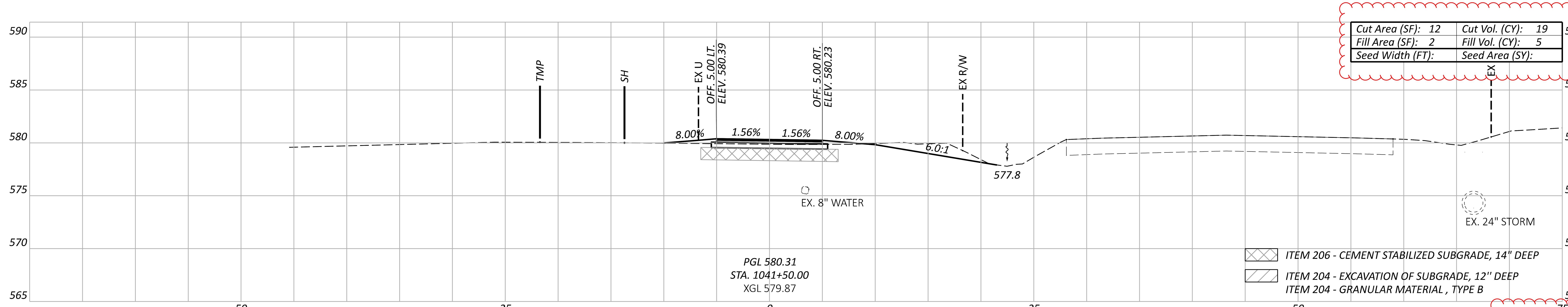
CROSS SECTIONS - US 6 SUP
STA. 1041+50 TO STA. 1042+50



Cut Area (SF): 21	Cut Vol. (CY): 34
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 25
Fill Area (SF): 1	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 12	Cut Vol. (CY): 19
Fill Area (SF): 2	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	78	8

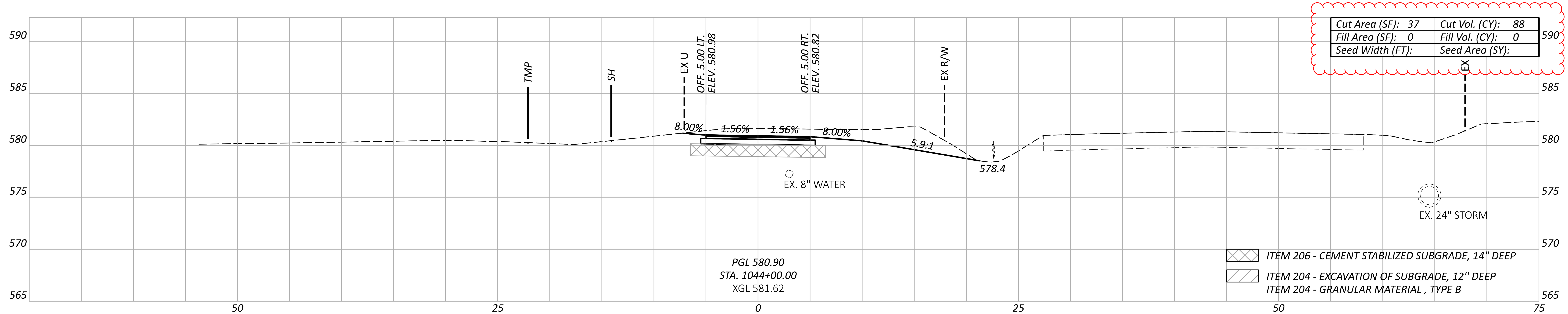
DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0491 TOTAL 1106

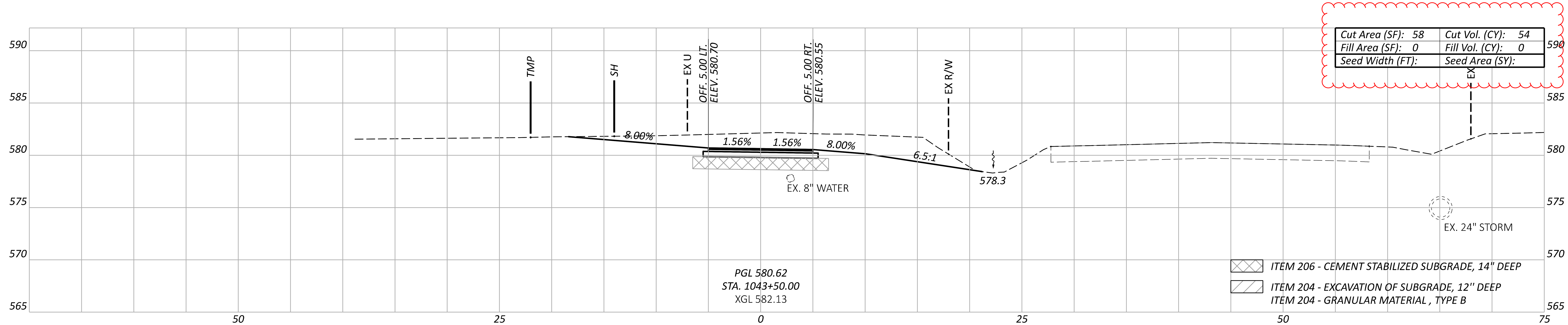
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1041+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:50 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

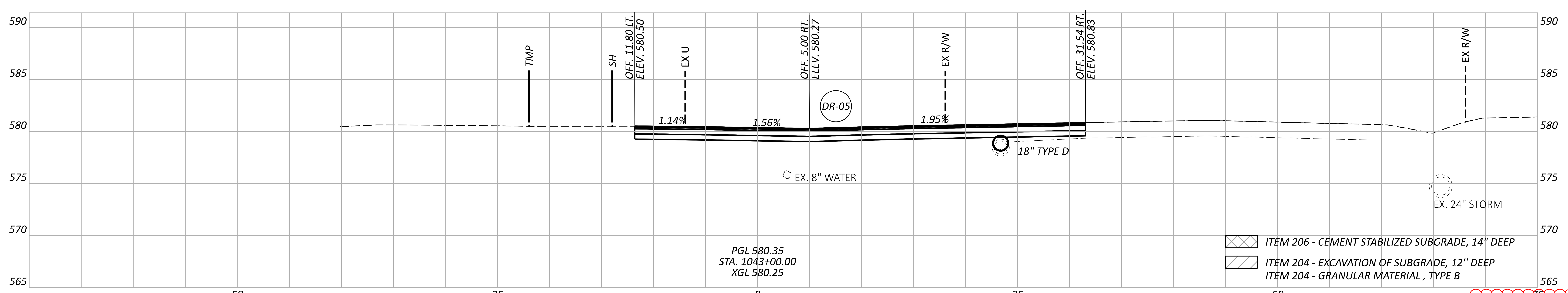
CROSS SECTIONS - US 6 SUP
STA. 1043+00 TO STA. 1044+00



Cut Area (SF): 37	Cut Vol. (CY): 88
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 58	Cut Vol. (CY): 54
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	142	0

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET P.0492
TOTAL 1106

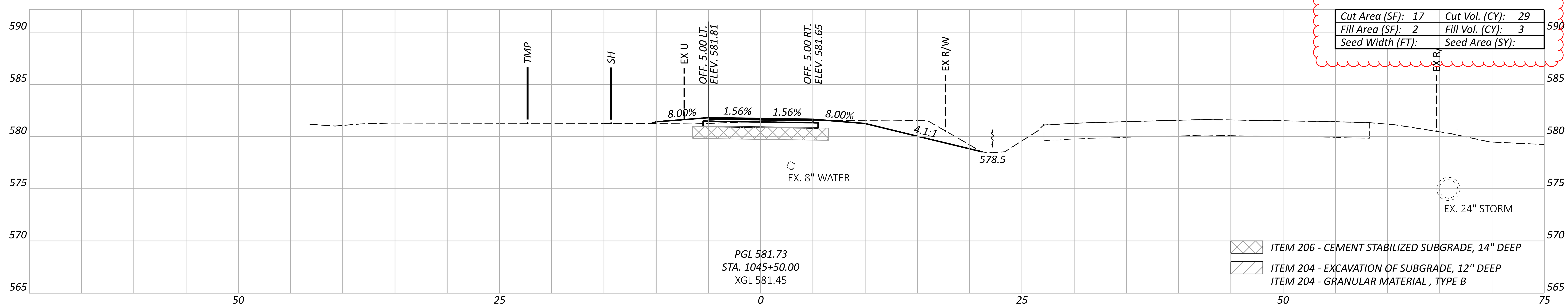
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1043+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:36:56 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

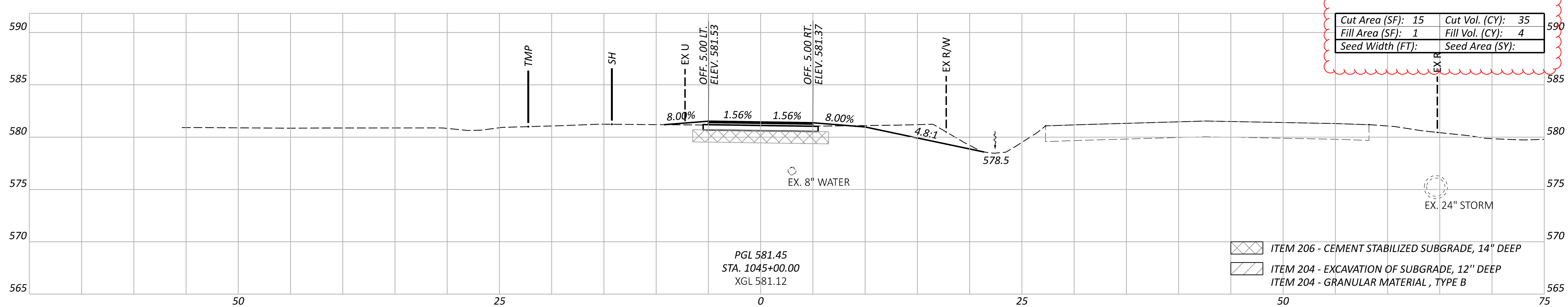
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1044+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:02 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

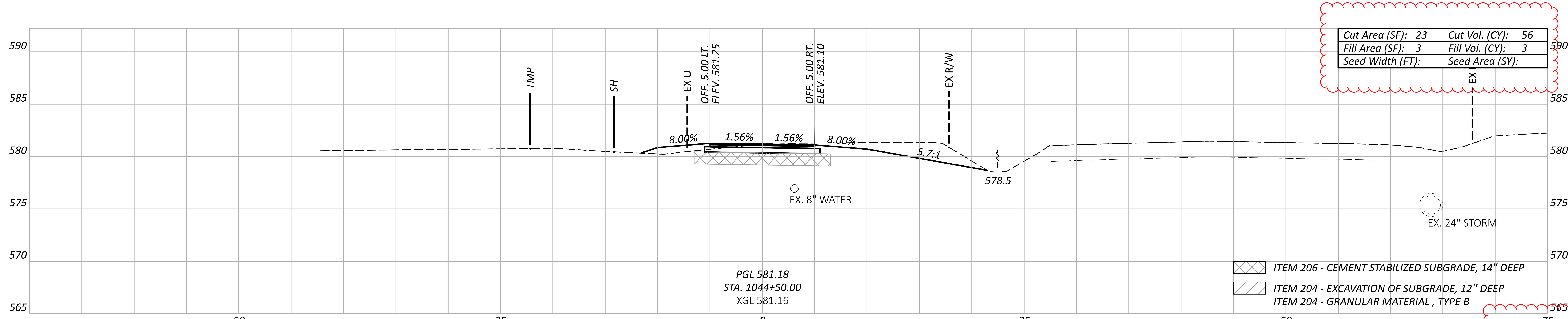
Cut Area (SF): 17	Cut Vol. (CY): 29
Fill Area (SF): 2	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 35
Fill Area (SF): 1	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 23	Cut Vol. (CY): 56
Fill Area (SF): 3	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	120	10

CROSS SECTIONS - US 6 SUP
STA. 1044+50 TO STA. 1045+50

DESIGN AGENCY
OHM

DESIGNER
BLC
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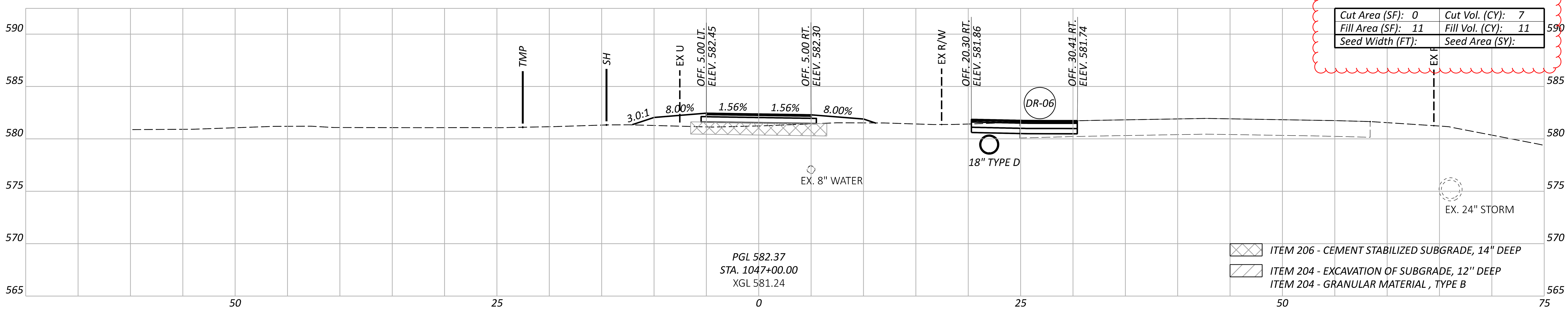
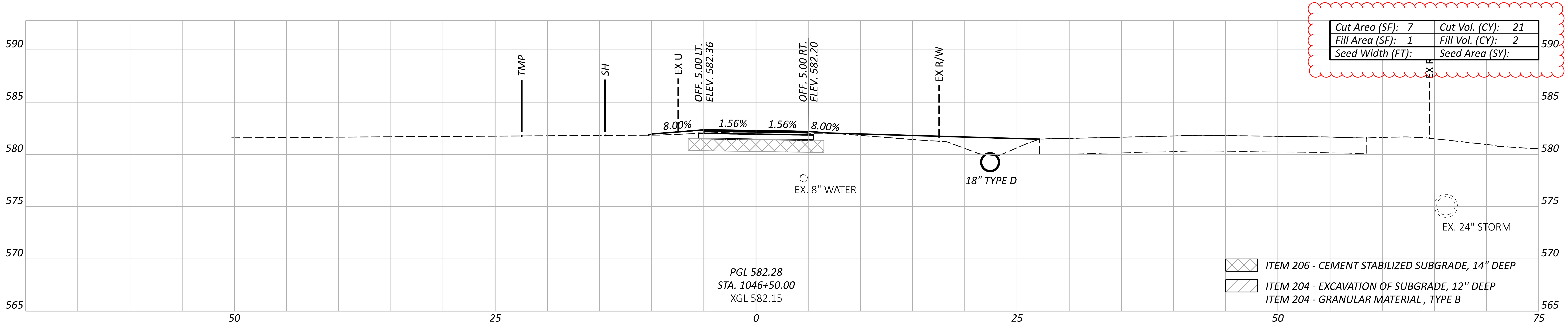
SEO 10/27/25
PROJECT ID
116570
SHEET P.0493
TOTAL 1106

CROSS SECTIONS - US 6 SUP
STA. 1046+00 TO STA. 1047+00

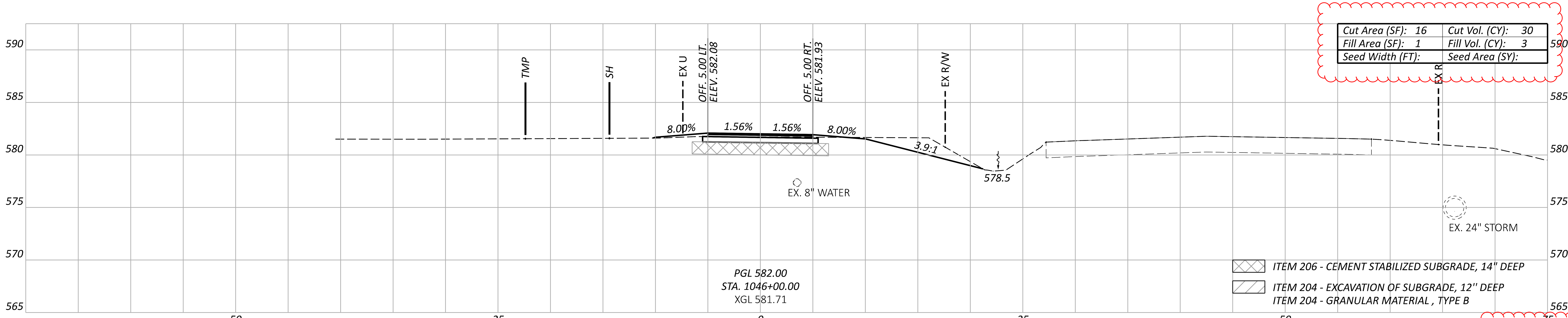
Cut Area (SF): 0	Cut Vol. (CY): 7
Fill Area (SF): 11	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 21
Fill Area (SF): 1	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 30
Fill Area (SF): 1	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	58	16

ERI-US 0006-CONNECTIVITY CORRIDOR

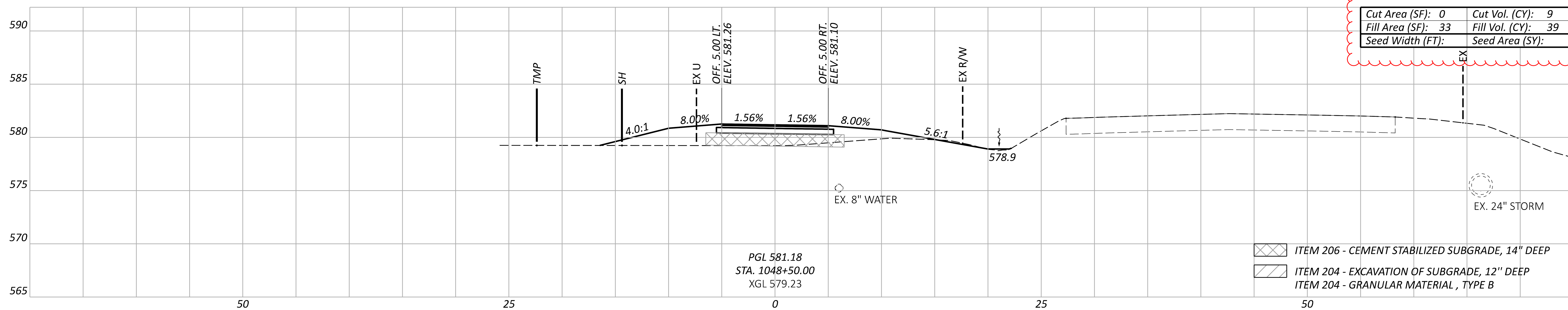
MODEL: CLP_SUP 1 - 1046+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:08 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY
OHM

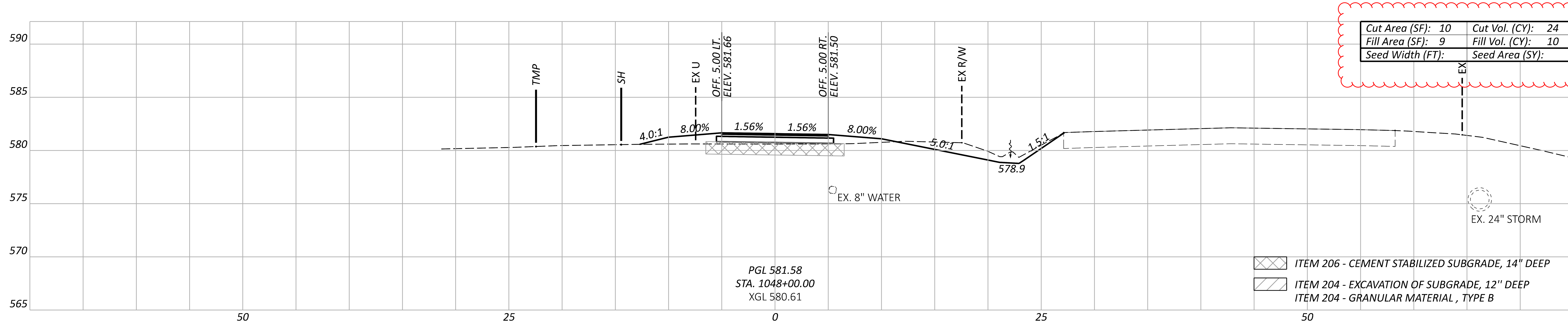
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	TOTAL
P.0494	1106

MODEL: CLP_SUP 1 - 1047+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:14 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

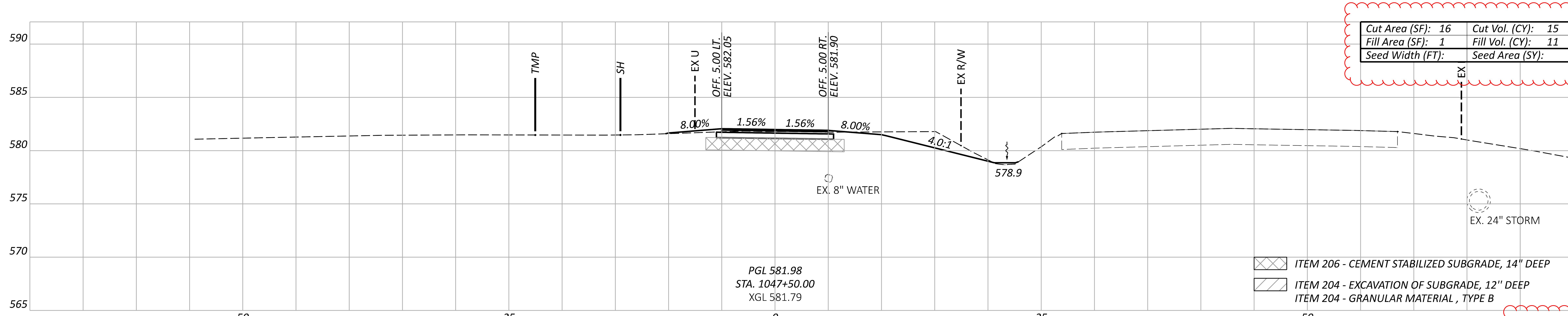
Cut Area (SF): 0	Cut Vol. (CY): 9
Fill Area (SF): 33	Fill Vol. (CY): 39
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 10	Cut Vol. (CY): 24
Fill Area (SF): 9	Fill Vol. (CY): 10
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 15
Fill Area (SF): 1	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	48	60

CROSS SECTIONS - US 6 SUP
STA. 1047+50 TO STA. 1048+50

DESIGN AGENCY
OHM

DESIGNER
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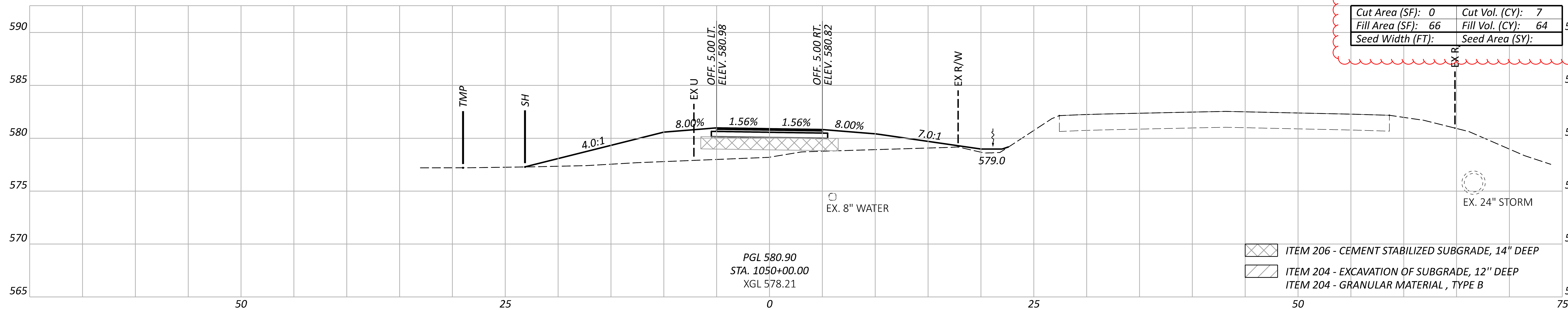
SEO 10/27/25

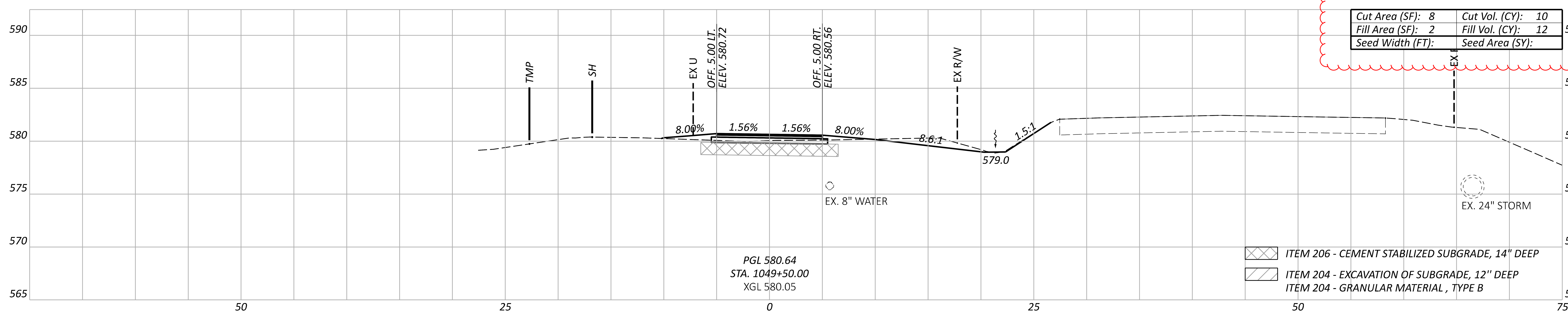
PROJECT ID
116570

SHEET	TOTAL
P.0495	1106

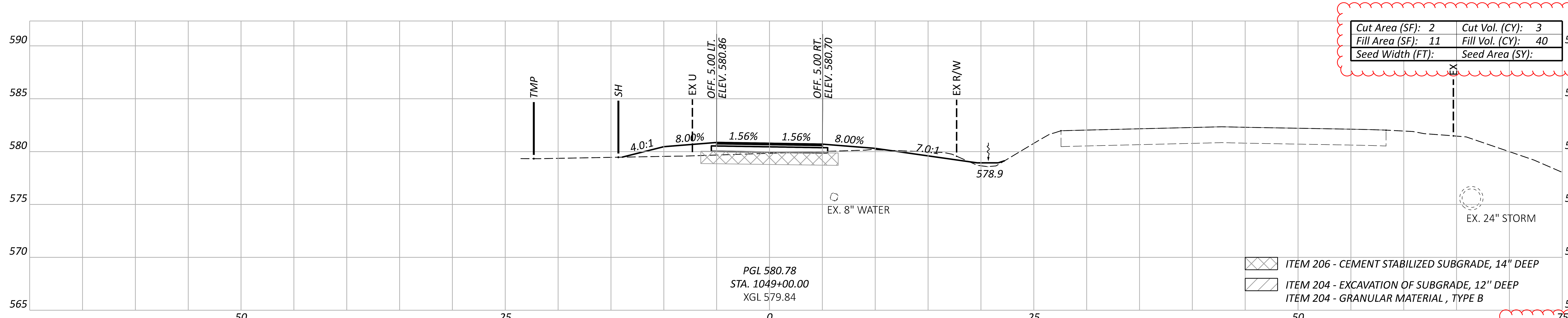
CROSS SECTIONS - US 6 SUP
STA. 1049+00 TO STA. 1050+00



Cut Area (SF): 0	Cut Vol. (CY): 7
Fill Area (SF): 66	Fill Vol. (CY): 64
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 8	Cut Vol. (CY): 10
Fill Area (SF): 2	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 2	Cut Vol. (CY): 3
Fill Area (SF): 11	Fill Vol. (CY): 40
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	20	116

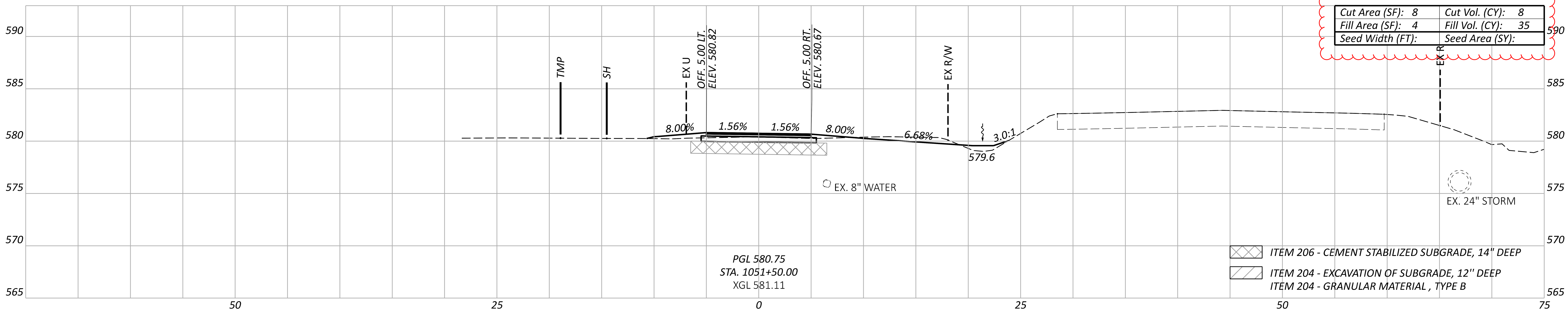
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1049+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:19 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

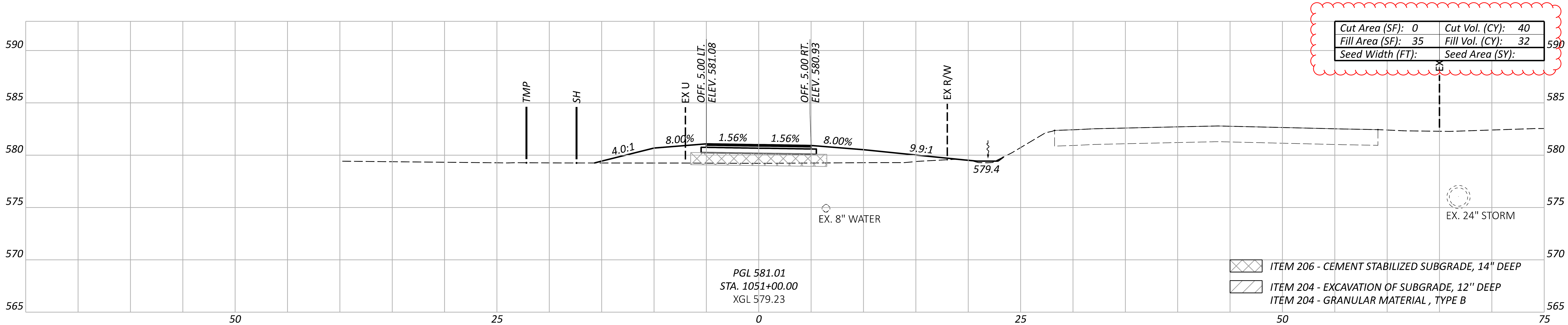
DESIGN AGENCY
OHM

DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET P.0496 TOTAL 1106

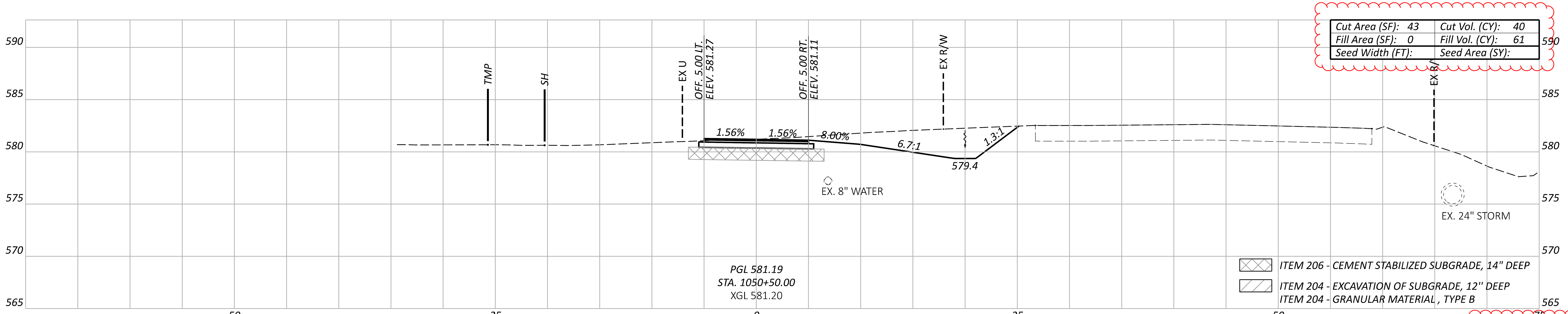
CROSS SECTIONS - US 6 SUP
STA. 1050+50 TO STA. 1051+50



Cut Area (SF): 8	Cut Vol. (CY): 8
Fill Area (SF): 4	Fill Vol. (CY): 35
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 40
Fill Area (SF): 35	Fill Vol. (CY): 32
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 43	Cut Vol. (CY): 40
Fill Area (SF): 0	Fill Vol. (CY): 61
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	88	128

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1050+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:25 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

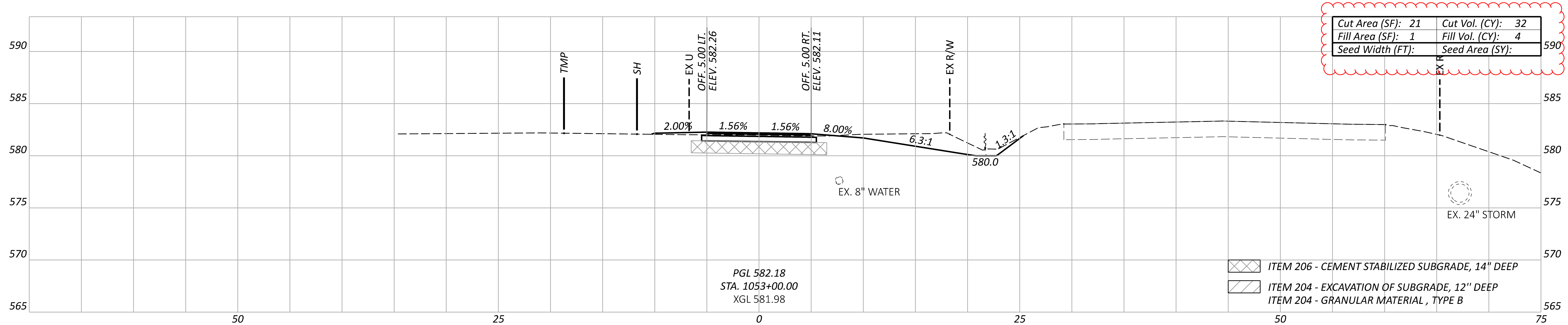
SHEET P.0497

TOTAL 1106

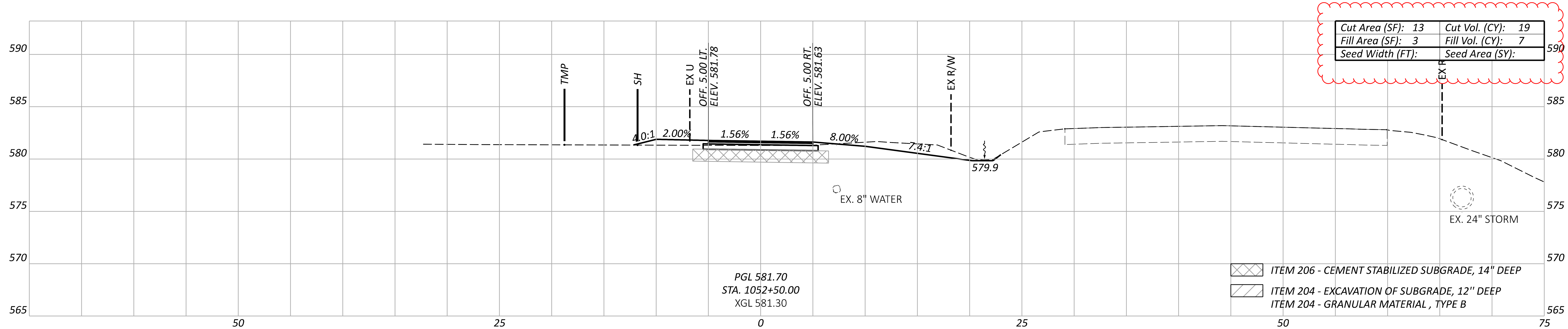
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1052+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:31 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

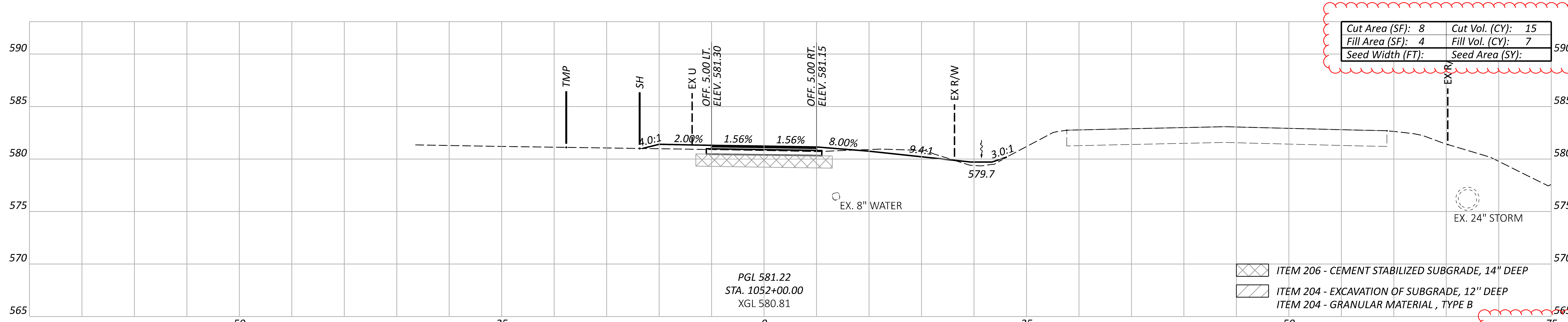
Cut Area (SF):	21	Cut Vol. (CY):	32
Fill Area (SF):	1	Fill Vol. (CY):	4
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	13	Cut Vol. (CY):	19
Fill Area (SF):	3	Fill Vol. (CY):	7
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	8	Cut Vol. (CY):	15
Fill Area (SF):	4	Fill Vol. (CY):	7
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	66	18

CROSS SECTIONS - US 6 SUP
STA. 1052+00 TO STA. 1053+00

DESIGN AGENCY
OHM

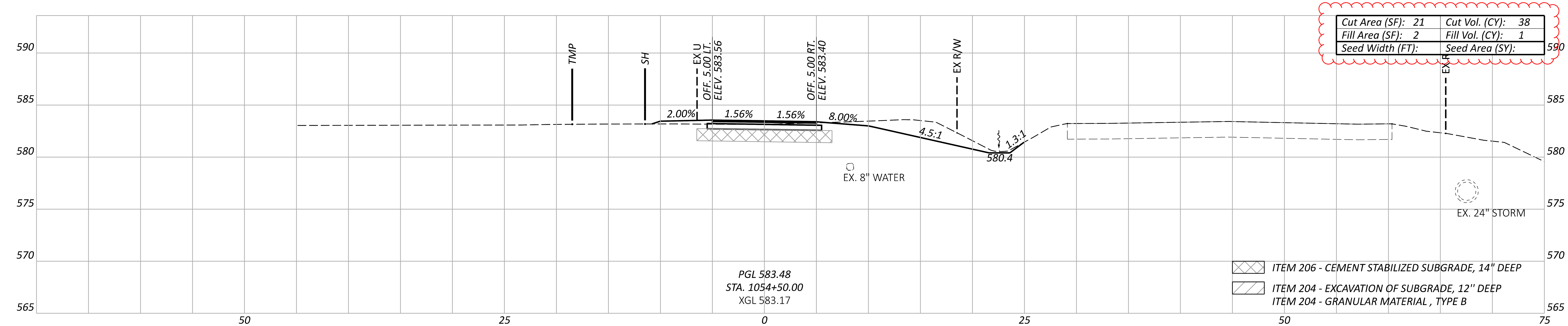
DESIGNER
BLC

REVIEWER
SEO 10/27/25

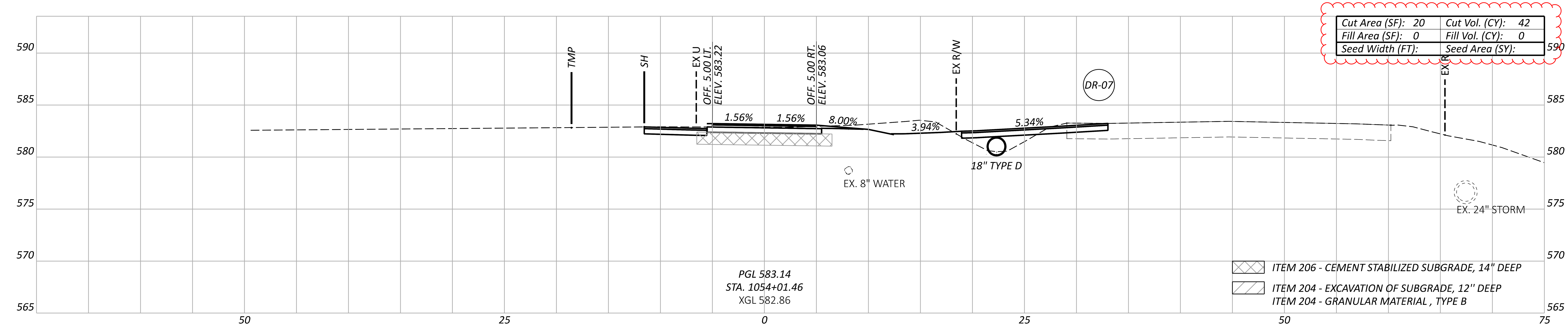
PROJECT ID
116570

SHEET TOTAL
P.0498 1106

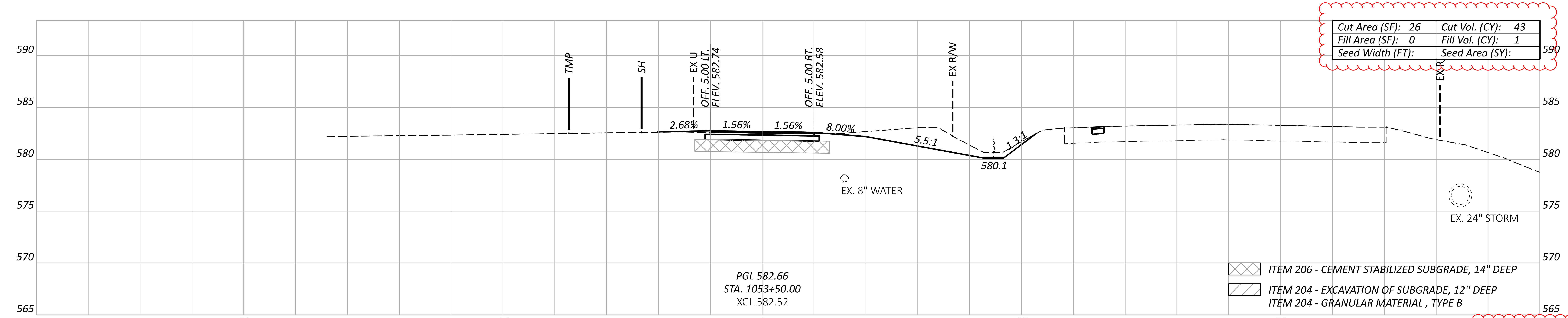
Cut Area (SF): 21	Cut Vol. (CY): 38
Fill Area (SF): 2	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 20	Cut Vol. (CY): 42
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 26	Cut Vol. (CY): 43
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	123	2

CROSS SECTIONS - US 6 SUP
STA. 1053+50 TO STA. 1054+50

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 1 - 1053+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:37 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

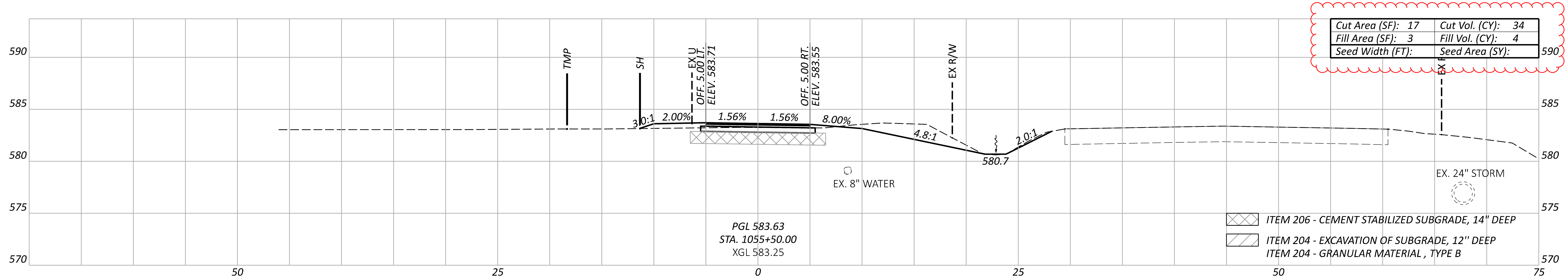
DESIGN AGENCY
OHM
DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0499 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

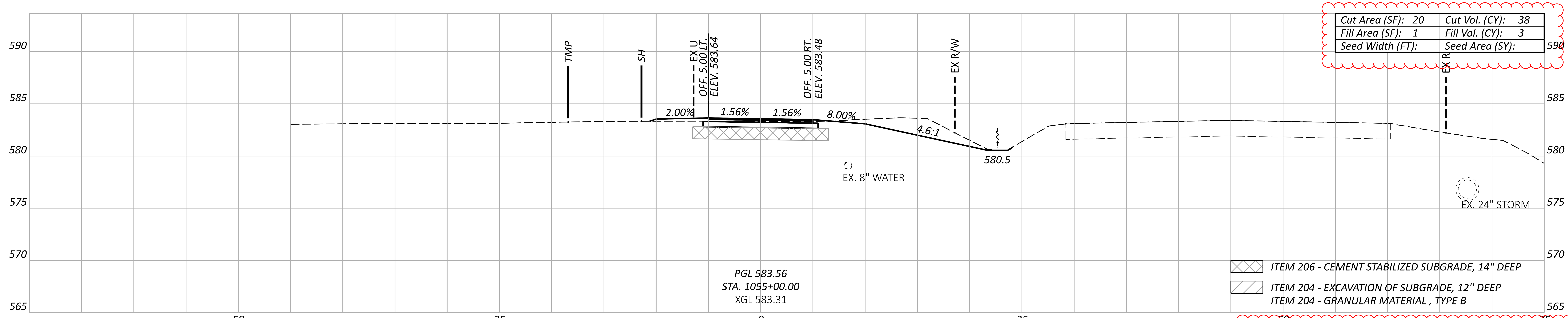
MODEL: CLP_SUP 1 - 1055+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 11:37:43 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS101.dgn

CROSS SECTIONS - US 6 SUP STA. 1055+00 TO STA. 1055+50

Cut Area (SF): 17	Cut Vol. (CY): 34
Fill Area (SF): 3	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 20	Cut Vol. (CY): 38
Fill Area (SF): 1	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



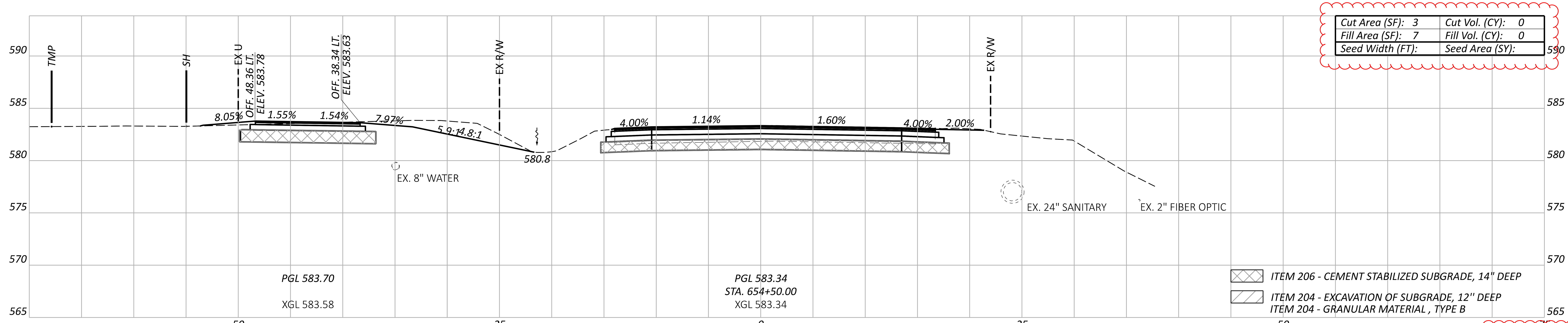
*SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
2262	3070	10174		72	7

DESIGN AGENCY	OHM
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0500
TOTAL	1106

CROSS SECTION - US 6 AT ROUNDABOUT A
STA. 654+50

Cut Area (SF): 3	Cut Vol. (CY): 0
Fill Area (SF): 7	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

Sheet Totals		
Seeding	Cut	Fill
	0	0

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 654+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:00:50 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

DESIGN AGENCY
OHM

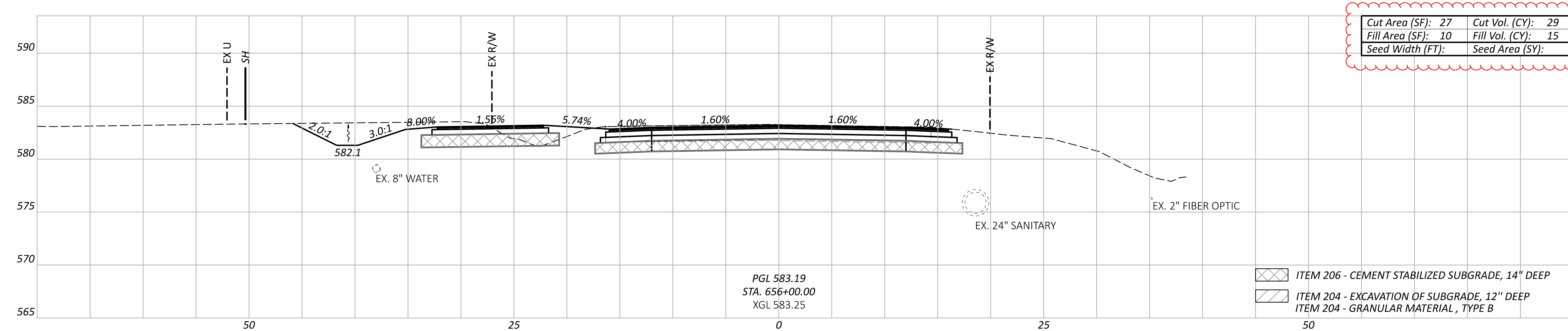
DESIGNER
BLC

REVIEWER
SEO 10/27/25

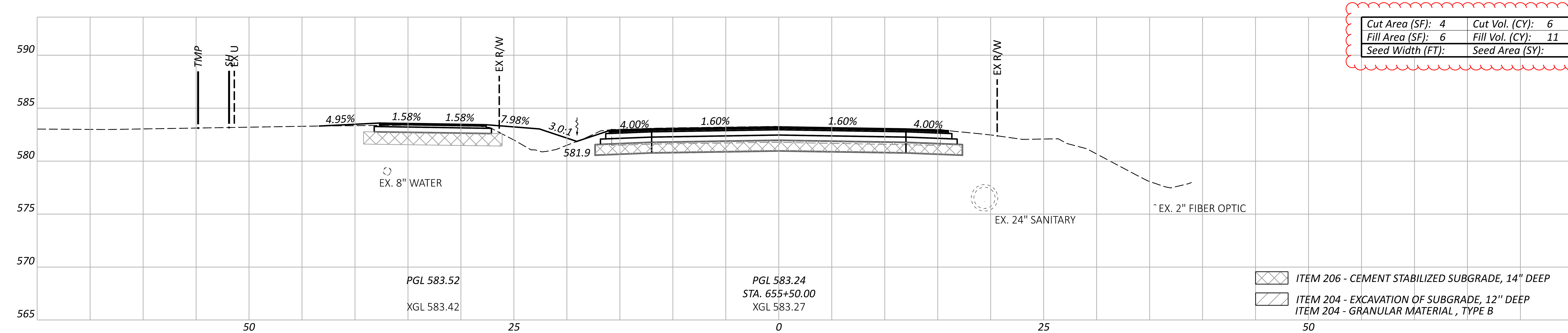
PROJECT ID
116570

SHEET P.0501 TOTAL 1106

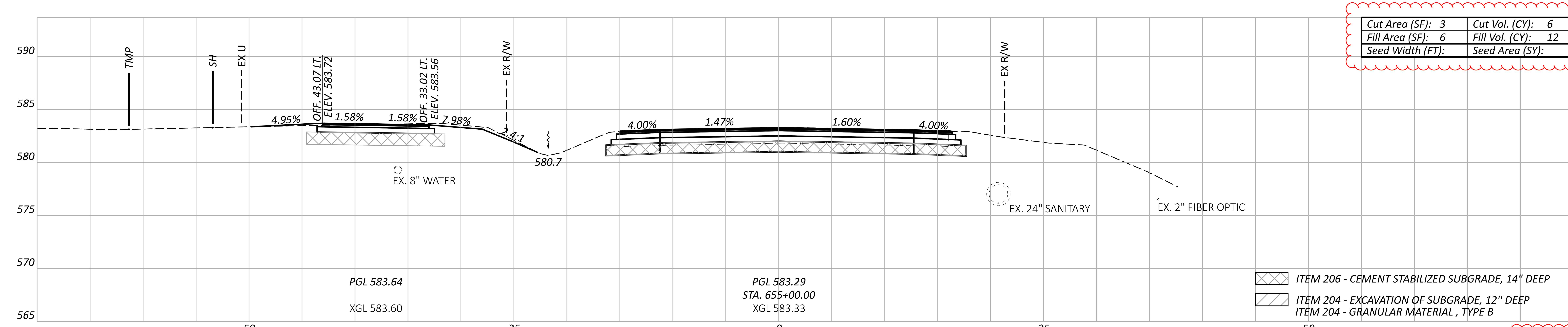
Cut Area (SF): 27	Cut Vol. (CY): 29
Fill Area (SF): 10	Fill Vol. (CY): 15
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 4	Cut Vol. (CY): 6
Fill Area (SF): 6	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 3	Cut Vol. (CY): 6
Fill Area (SF): 6	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	41	38

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 655+00 TO STA. 656+00

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

PROJECT ID
116570

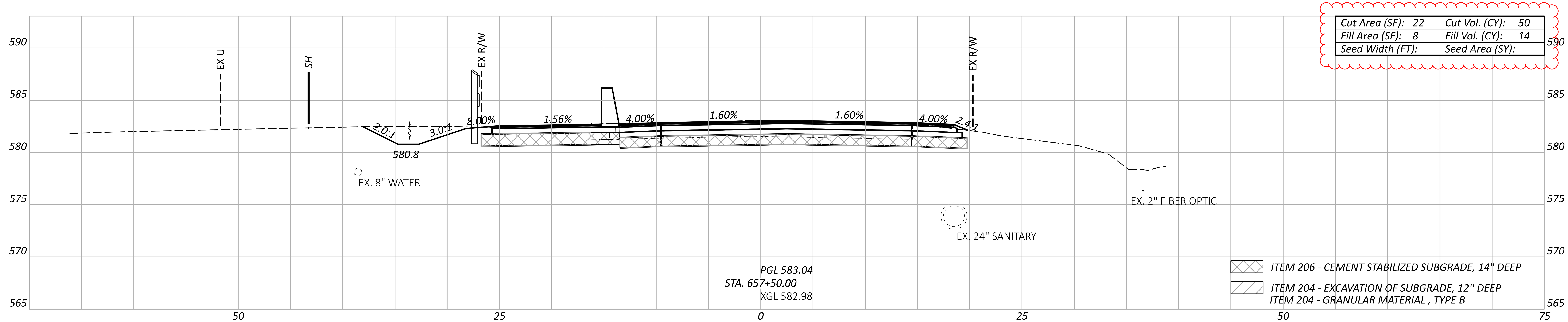
SHEET P.0502 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

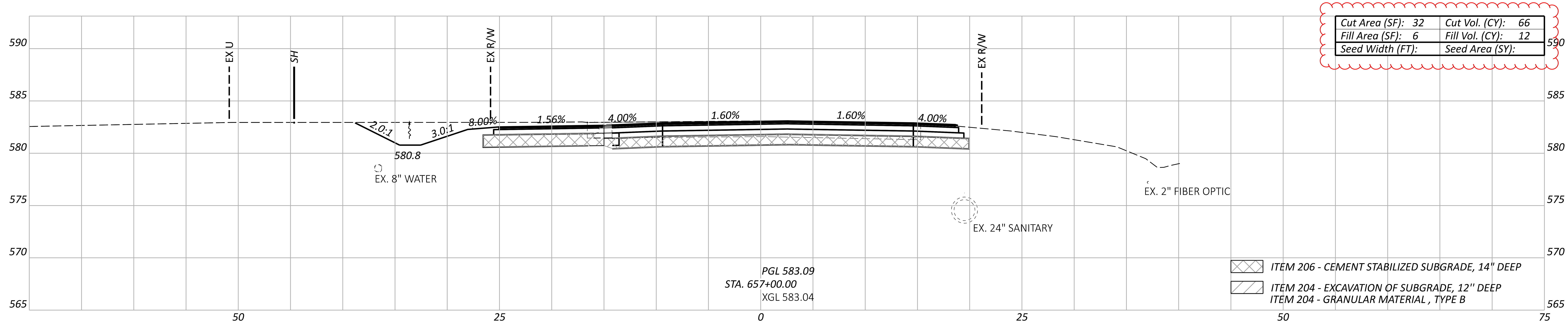
MODEL: CLP_U006_PERKINS - 656+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:00:56 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 656+50 TO STA. 657+50

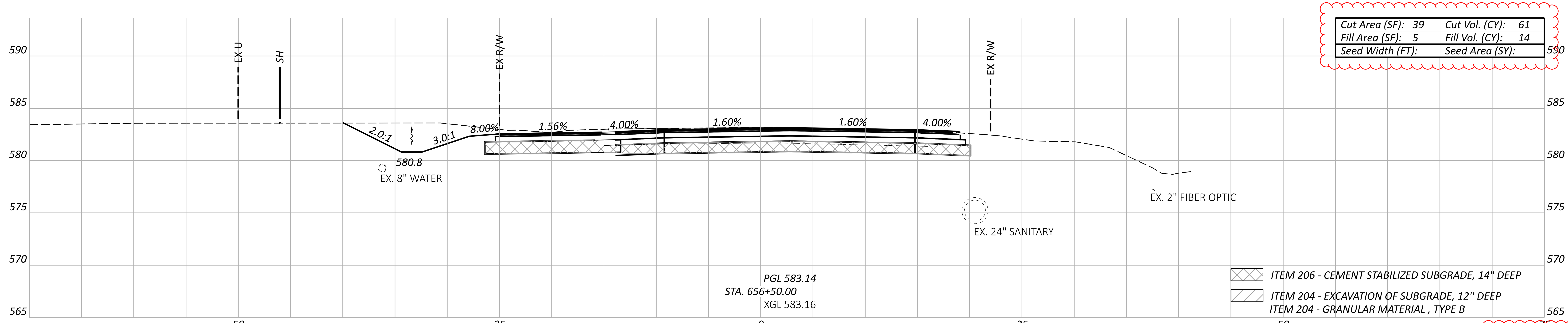
Cut Area (SF): 22	Cut Vol. (CY): 50
Fill Area (SF): 8	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 32	Cut Vol. (CY): 66
Fill Area (SF): 6	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 39	Cut Vol. (CY): 61
Fill Area (SF): 5	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	177	40

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 656+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:16:19 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

DESIGN AGENCY
OHM

DESIGNER
BLC

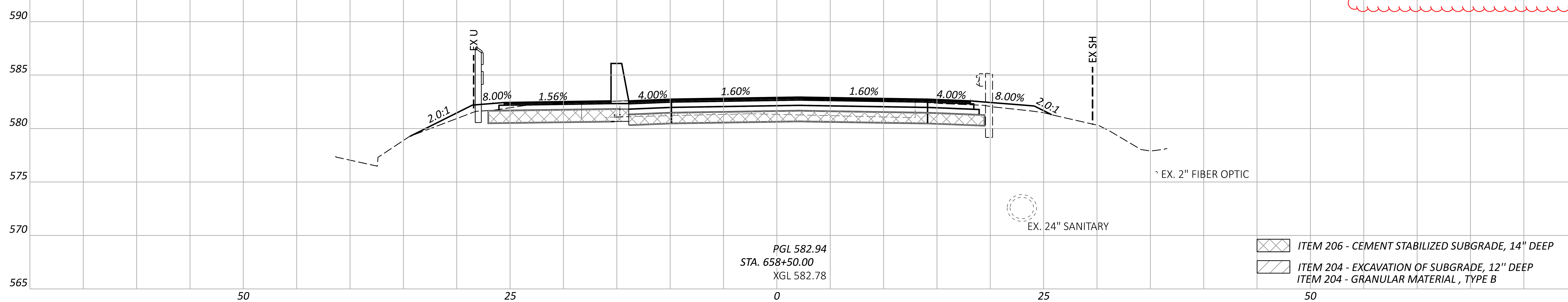
REVIEWER
SEO 10/27/25

PROJECT ID
116570

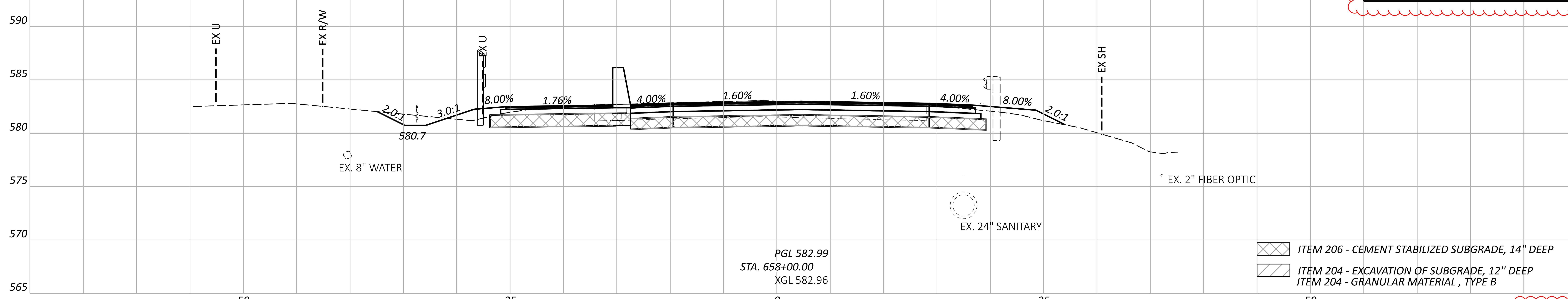
SHEET	TOTAL
P.0503	1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 658+00 TO STA. 658+50

Cut Area (SF): 9	Cut Vol. (CY): 21
Fill Area (SF): 18	Fill Vol. (CY): 31
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 14	Cut Vol. (CY): 33
Fill Area (SF): 15	Fill Vol. (CY): 21
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	54	52

ERI-US 0006-CONNECTIVITY CORRIDOR

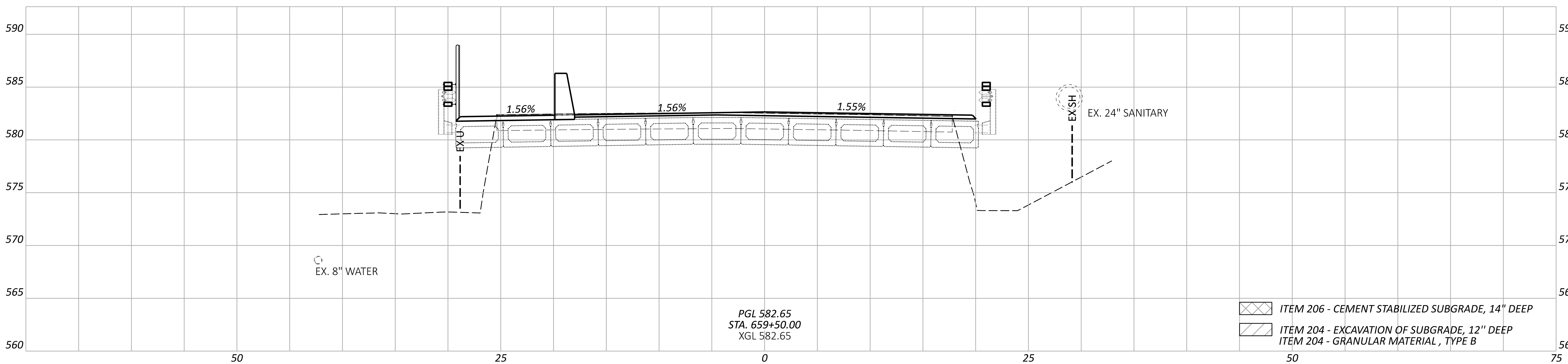
MODEL: CLP_U006_PERKINS - 658+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:16:31 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

DESIGN AGENCY
OHM

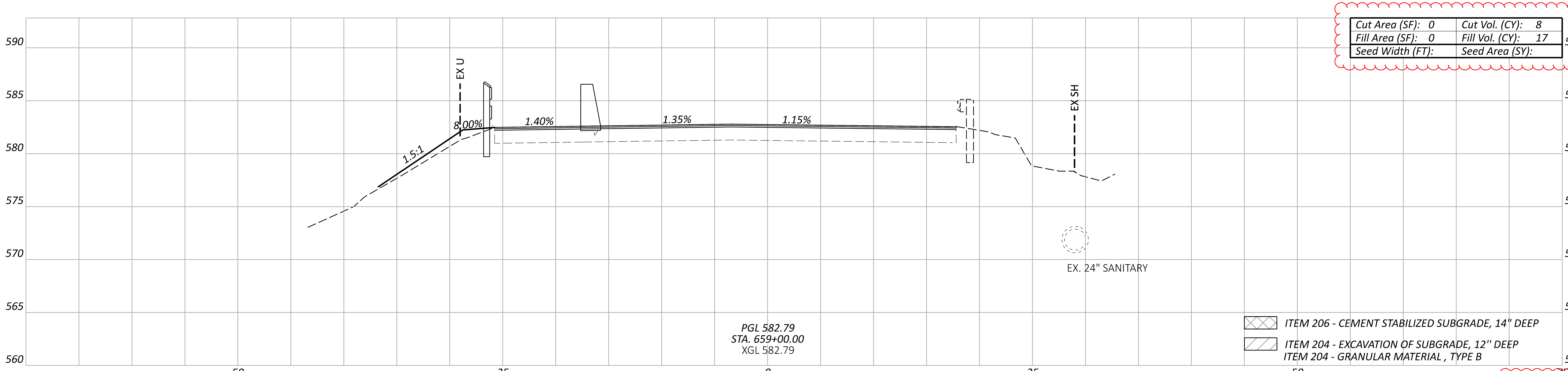
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0504
TOTAL	1106

MODEL: CLP_U006_PERKINS - 659+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:16:37 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 659+00 TO STA. 659+50



Cut Area (SF): 0	Cut Vol. (CY): 8
Fill Area (SF): 0	Fill Vol. (CY): 17
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	8	17

DESIGN AGENCY
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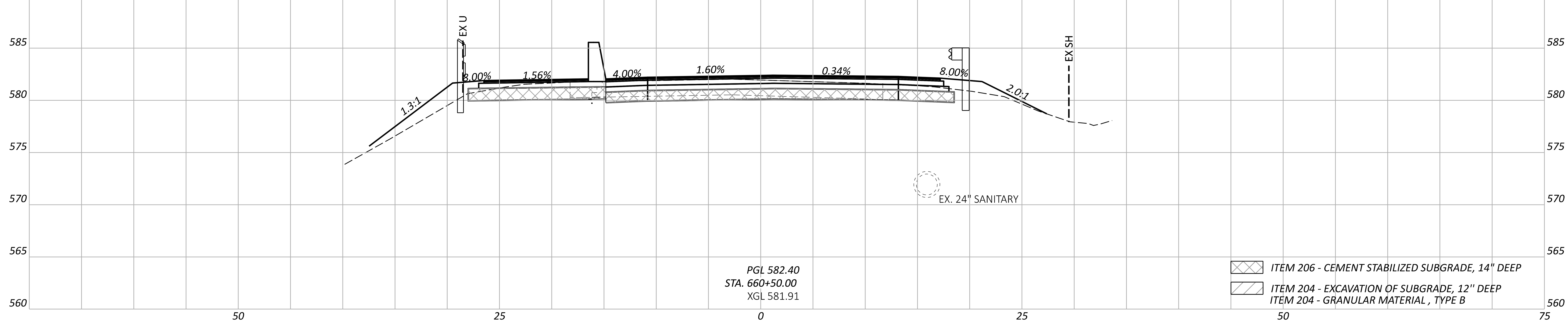
PROJECT ID
116570

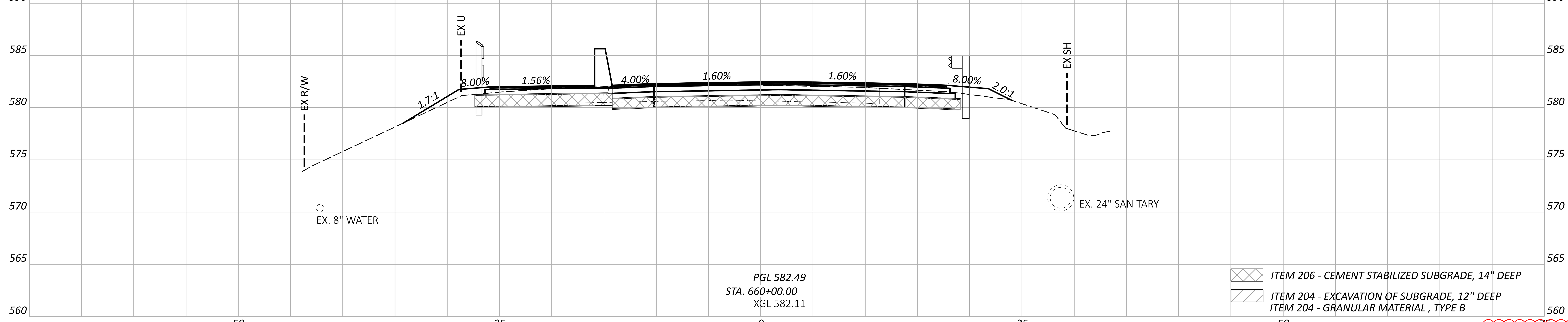
SHEET	TOTAL
P.0505	1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 660+00 TO STA. 660+50

Cut Area (SF): 25	Cut Vol. (CY): 31
Fill Area (SF): 8	Fill Vol. (CY): 26
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 8	Cut Vol. (CY): 8
Fill Area (SF): 20	Fill Vol. (CY): 18
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	39	44

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 660+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:16:44 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

DESIGN AGENCY
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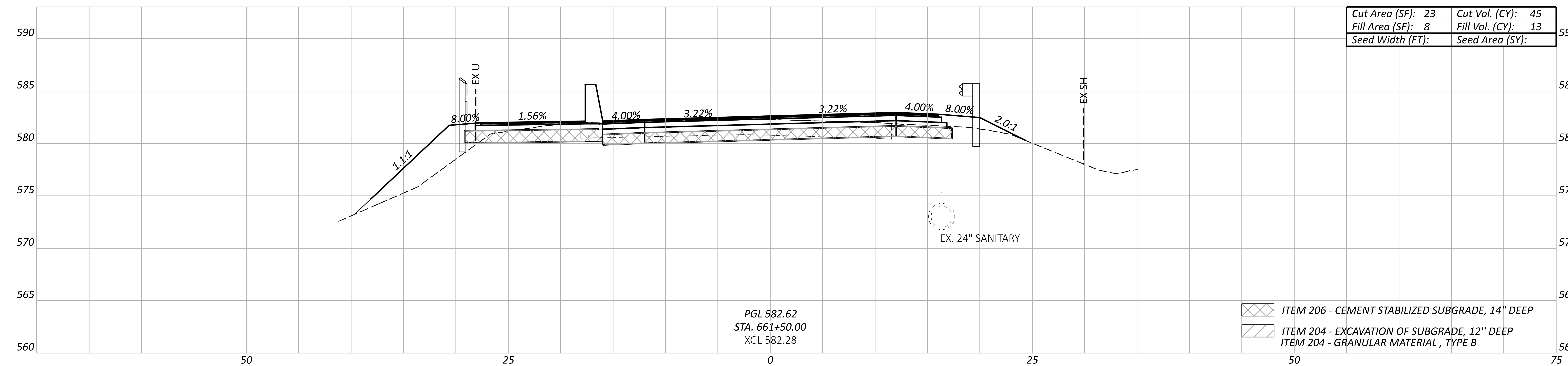
PROJECT ID
116570

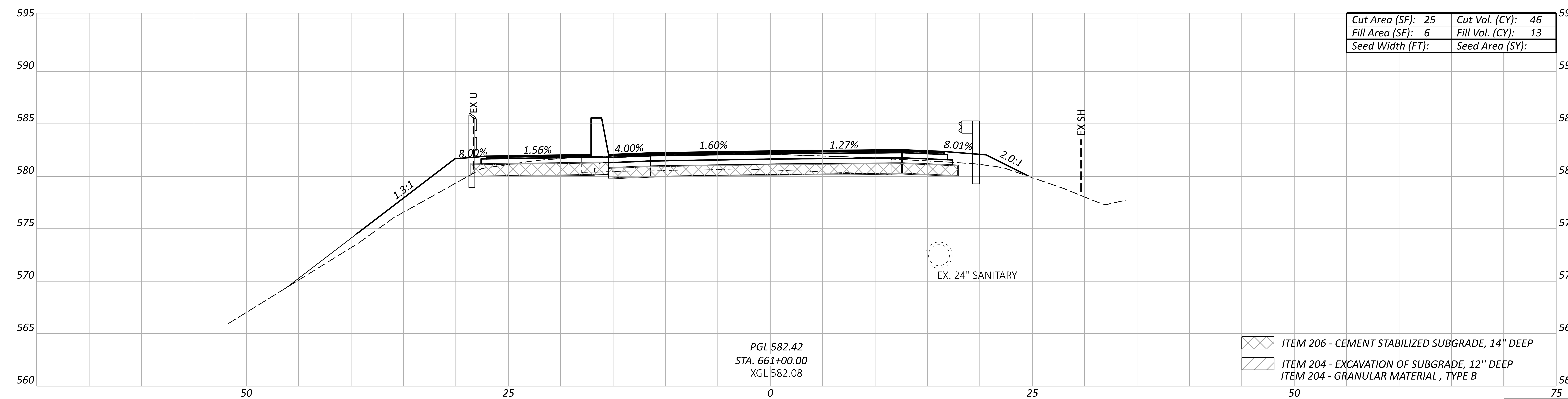
SHEET P.0506 | TOTAL 1106

MODEL: CLP_U006_PERKINS - 661+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:01:39 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 661+00 TO STA. 661+50



Cut Area (SF): 23	*Cut Vol. (CY):* 45
Fill Area (SF): 8	*Fill Vol. (CY):* 13
Seed Width (FT):	*Seed Area (SY):*



Cut Area (SF): 25	*Cut Vol. (CY):* 46
Fill Area (SF): 6	*Fill Vol. (CY):* 13
Seed Width (FT):	*Seed Area (SY):*

Sheet Totals

Seeding	Cut	Fill
	91	26

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PROJECT ID
116570

SHEET P.0507 TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 662+00 TO STA. 663+00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 662+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:01:47 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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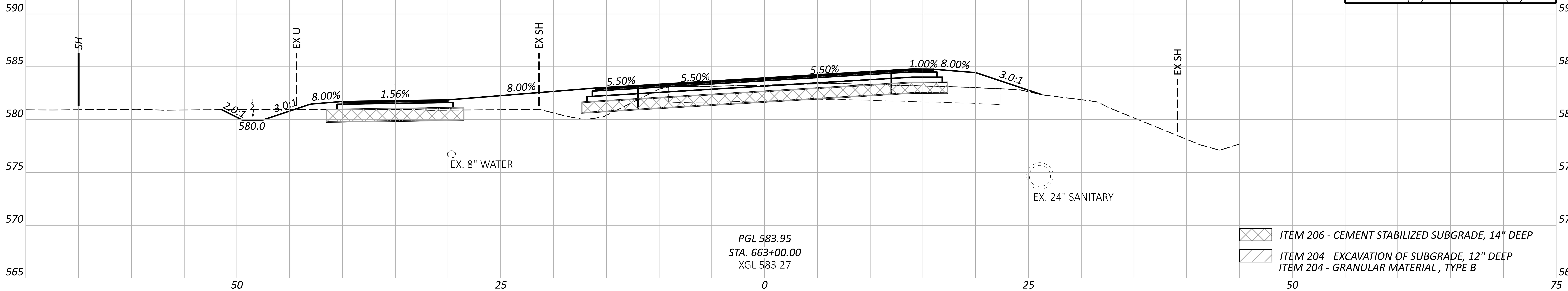
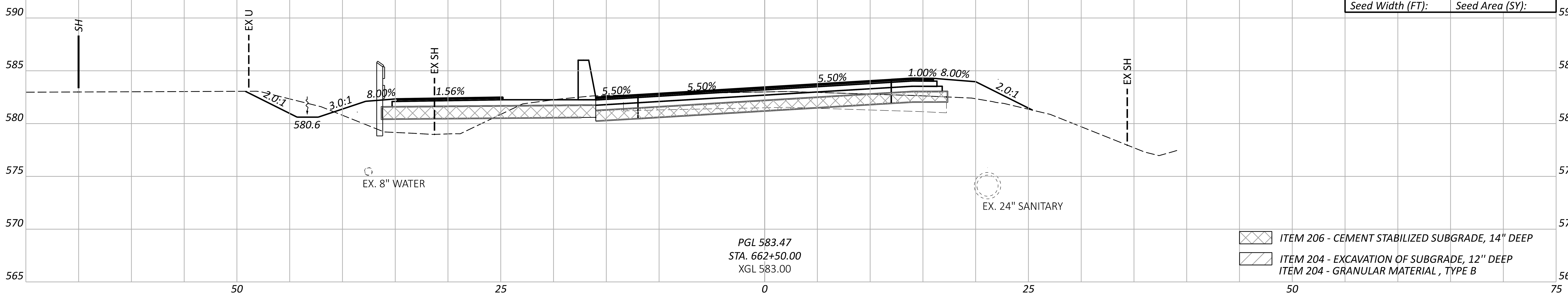
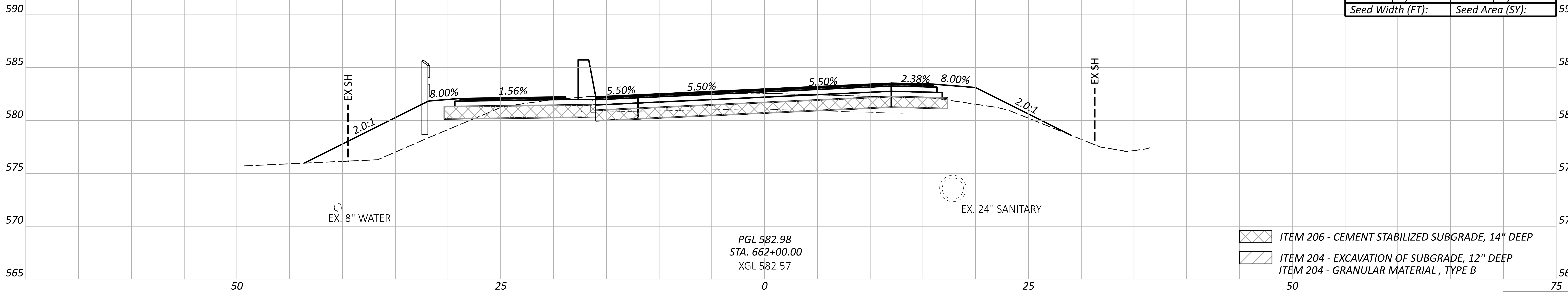
Cut Area (SF):	26	Cut Vol. (CY):	54
Fill Area (SF):	54	Fill Vol. (CY):	88
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	33	Cut Vol. (CY):	51
Fill Area (SF):	41	Fill Vol. (CY):	83
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	23	Cut Vol. (CY):	42
Fill Area (SF):	48	Fill Vol. (CY):	51
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	147	222

DESIGN AGENCY
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SEO 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0508	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 663+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:17:09 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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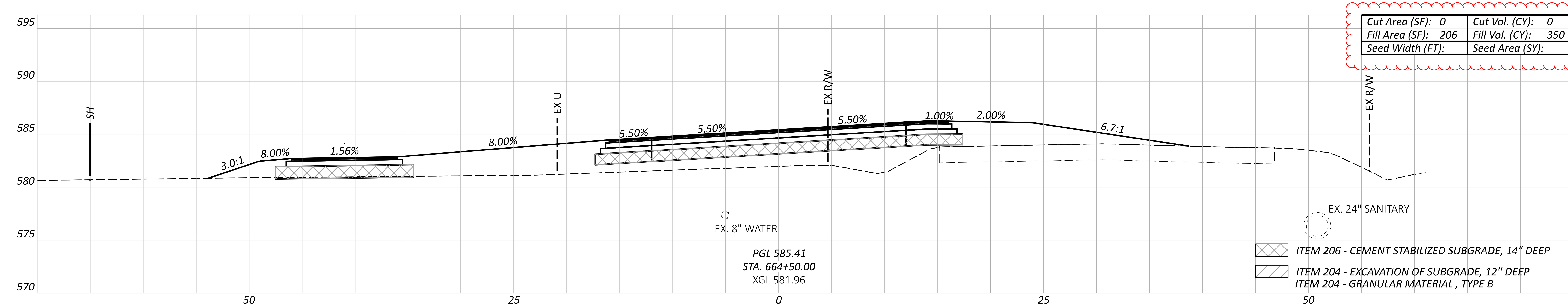
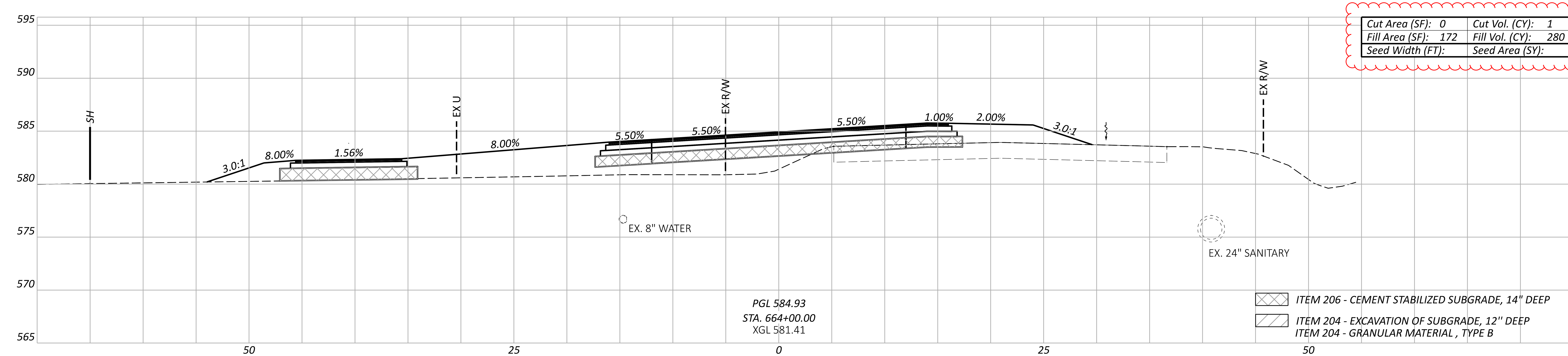
CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 663+50 TO STA. 664+50

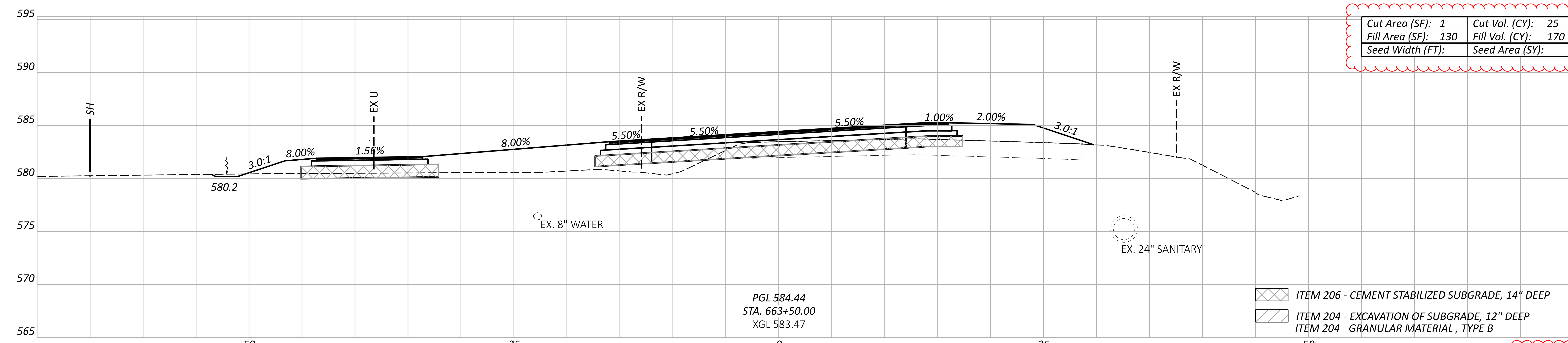
Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	206	Fill Vol. (CY):	350
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	1
Fill Area (SF):	172	Fill Vol. (CY):	280
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	1	Cut Vol. (CY):	25
Fill Area (SF):	130	Fill Vol. (CY):	170
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	26	800

DESIGN AGENCY
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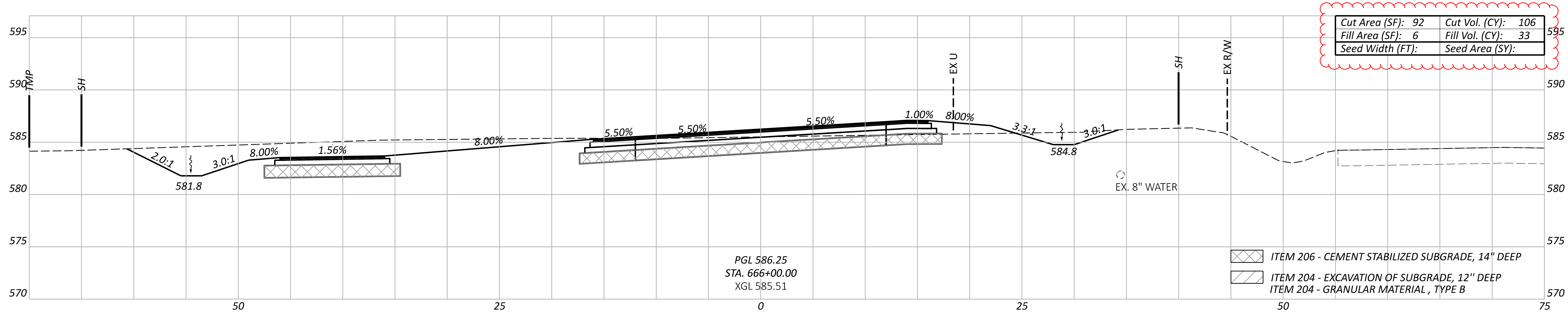
PROJECT ID
116570

SHEET P.0509 TOTAL 1106

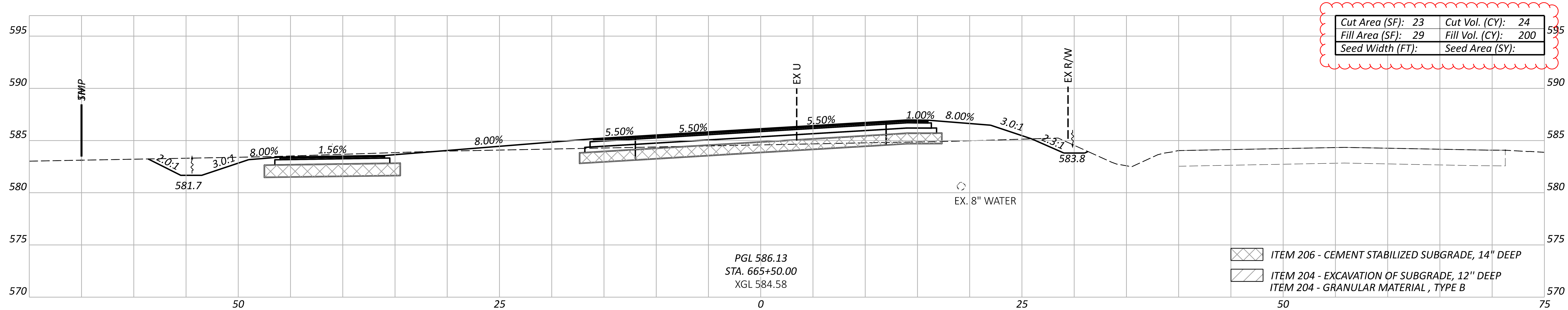
CROSS SECTIONS - US 6 AT ROUNDABOUT A STA. 665+00 TO STA. 666+00

ERI-US 0006-CONNECTIVITY CORRIDOR

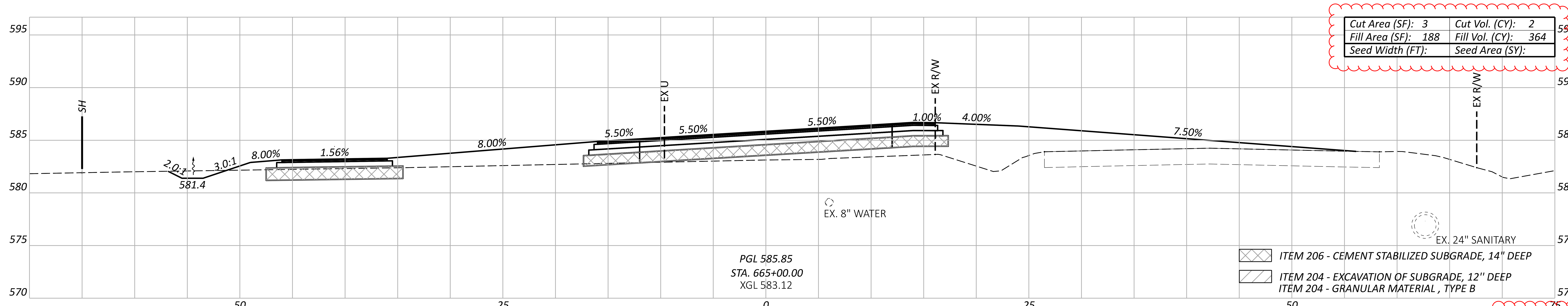
Cut Area (SF): 92	Cut Vol. (CY): 106
Fill Area (SF): 6	Fill Vol. (CY): 33
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 23	Cut Vol. (CY): 24
Fill Area (SF): 29	Fill Vol. (CY): 200
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 3	Cut Vol. (CY): 2
Fill Area (SF): 188	Fill Vol. (CY): 364
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	132	597

DESIGN AGENCY
OHM

DESIGNER
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REVIEWER
SEO 10/27/25

PROJECT ID
116570

SHEET P.0510 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 666+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:02:15 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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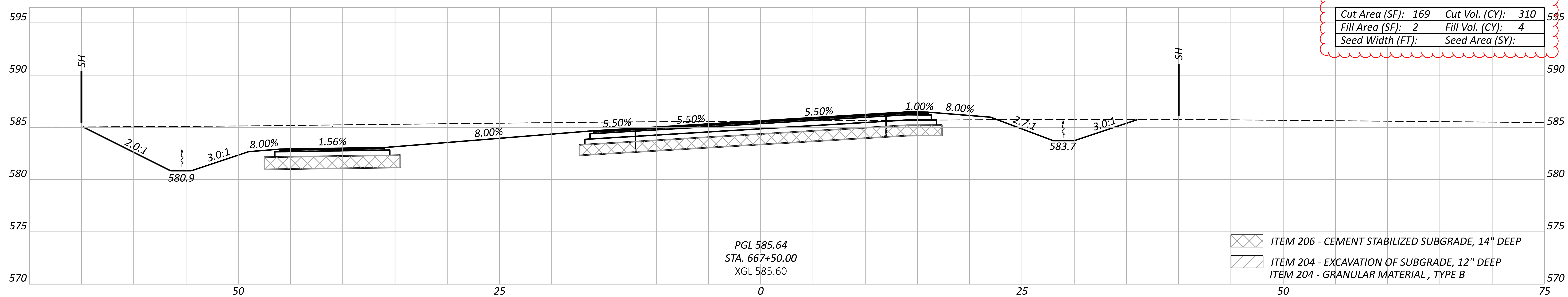
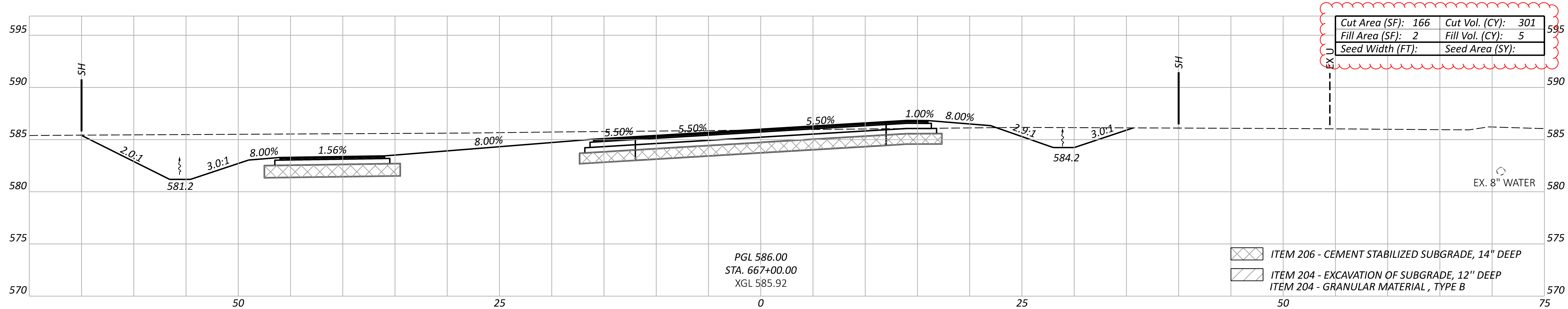
Cut Area (SF): 169	Cut Vol. (CY): 310
Fill Area (SF): 2	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



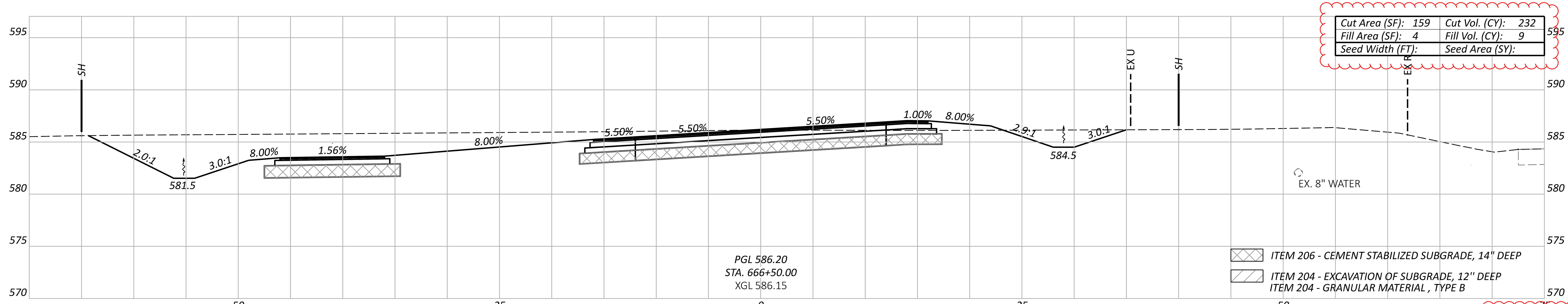
PGL 585.64
STA. 667+50.00
XGL 585.60

Cut Area (SF): 166	Cut Vol. (CY): 301
Fill Area (SF): 2	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):



PGL 586.00
STA. 667+00.00
XGL 585.92

Cut Area (SF): 159	Cut Vol. (CY): 232
Fill Area (SF): 4	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):



PGL 586.20
STA. 666+50.00
XGL 586.15

Sheet Totals		
Seeding	Cut	Fill
	843	18

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 666+50 TO STA. 667+50

DESIGN AGENCY
OHM

DESIGNER
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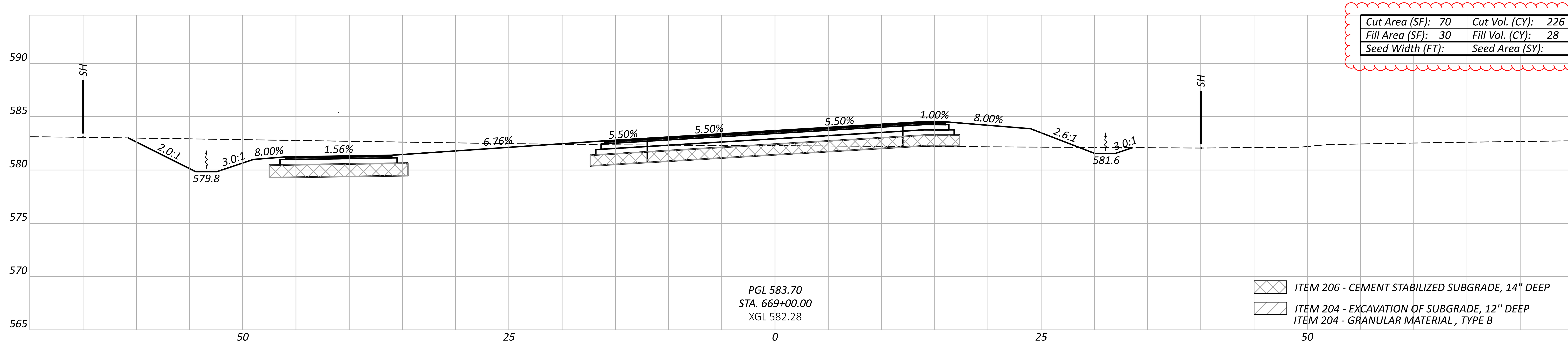
REVIEWER
SEO 10/27/25

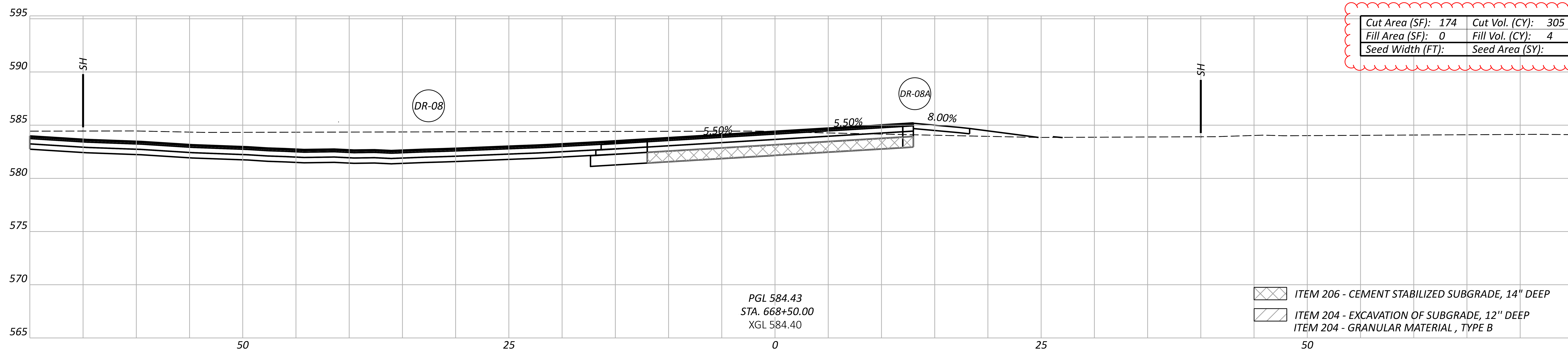
PROJECT ID
116570

SHEET	TOTAL
P.0511	1106

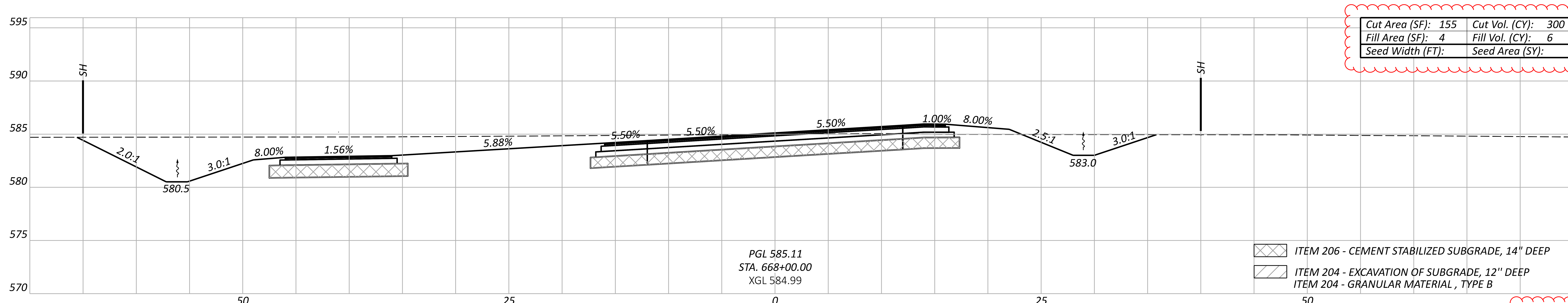
CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 668+00 TO STA. 669+00



Cut Area (SF): 70	Cut Vol. (CY): 226
Fill Area (SF): 30	Fill Vol. (CY): 28
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 174	Cut Vol. (CY): 305
Fill Area (SF): 0	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 155	Cut Vol. (CY): 300
Fill Area (SF): 4	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	831	38

DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0512 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 668+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:02:25 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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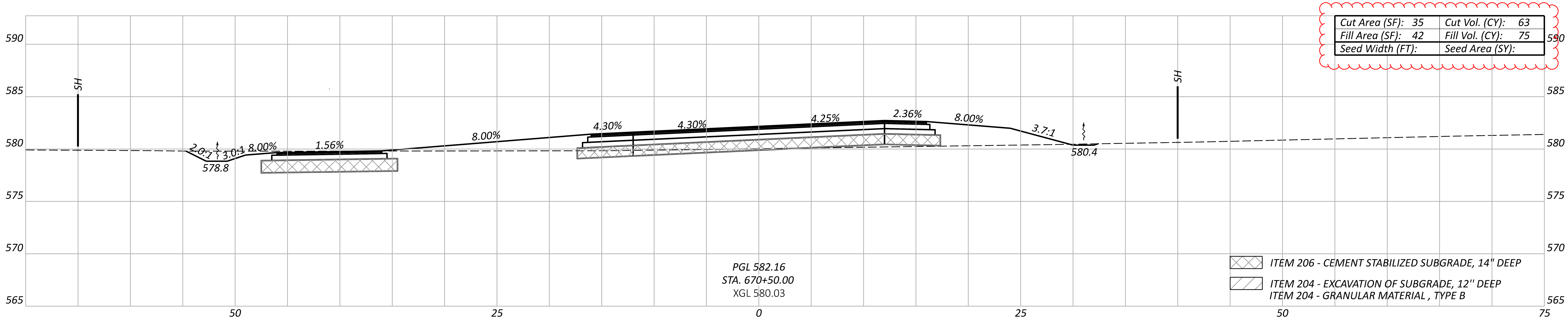
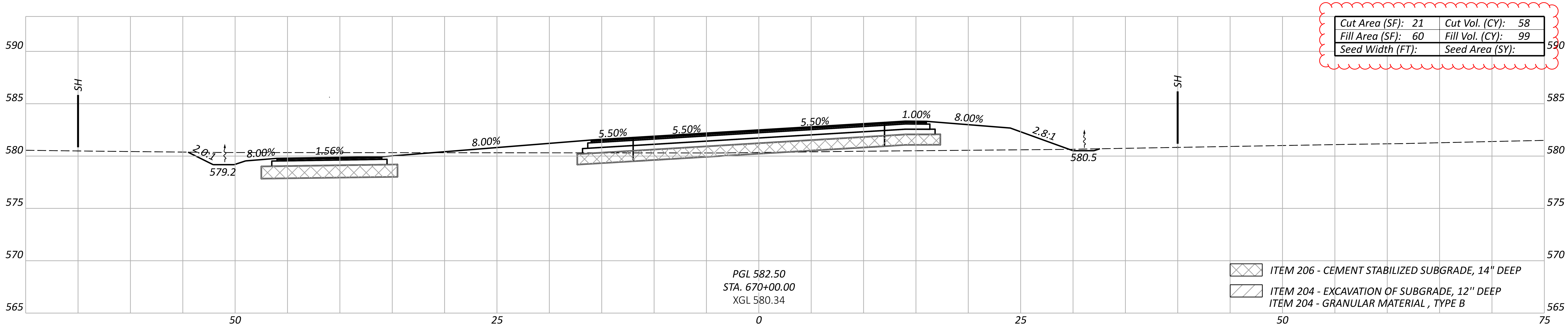
CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 669+50 TO STA. 670+50

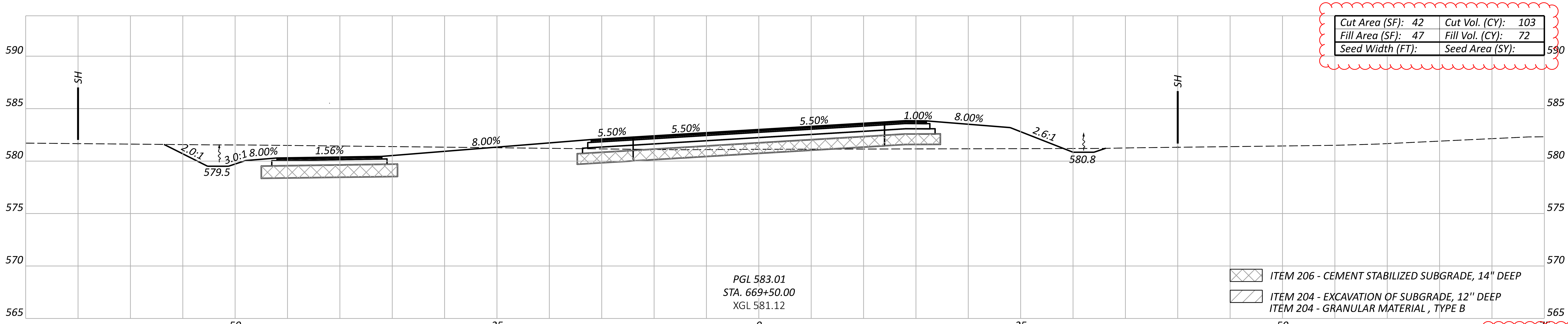
Cut Area (SF): 35	Cut Vol. (CY): 63
Fill Area (SF): 42	Fill Vol. (CY): 75
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 21	Cut Vol. (CY): 58
Fill Area (SF): 60	Fill Vol. (CY): 99
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 42	Cut Vol. (CY): 103
Fill Area (SF): 47	Fill Vol. (CY): 72
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	224	246

DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0513 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 669+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:17:47 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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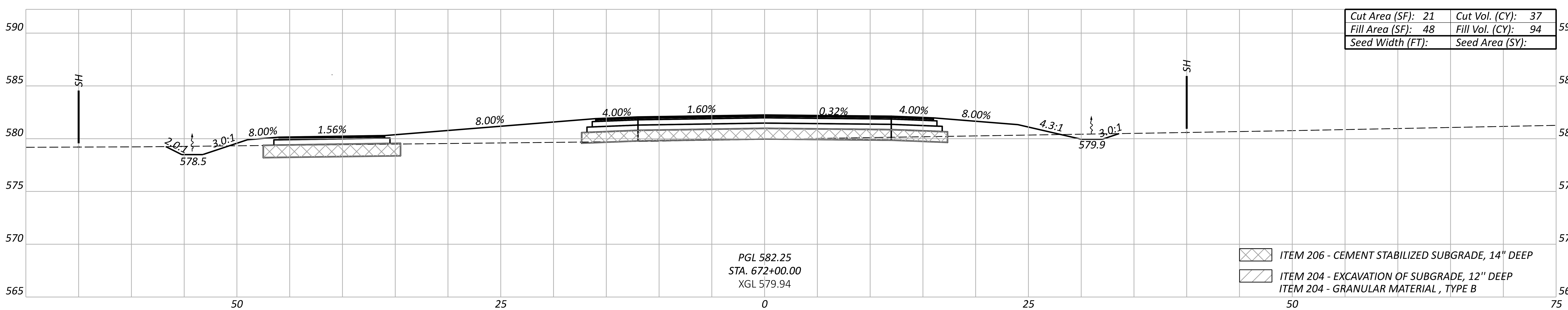
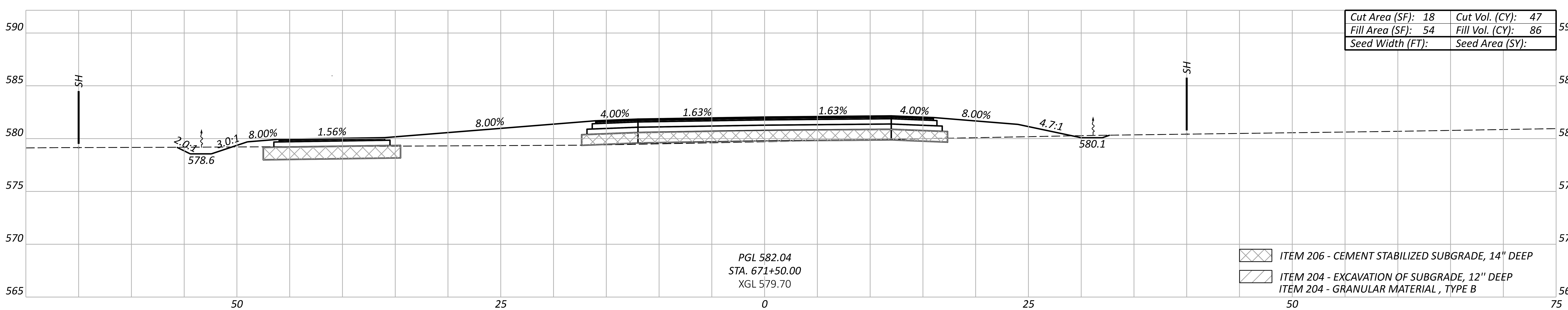
CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 671+00 TO STA. 672+00

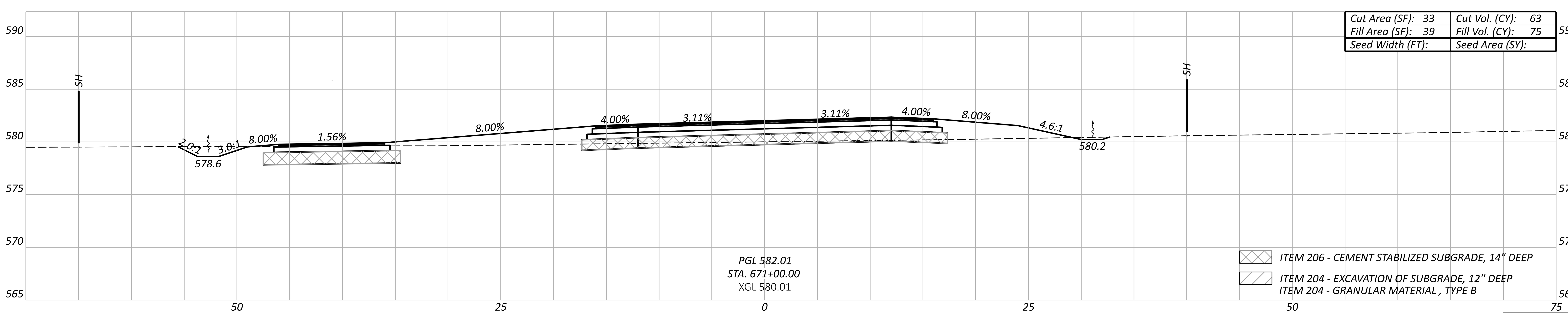
Cut Area (SF): 21	Cut Vol. (CY): 37
Fill Area (SF): 48	Fill Vol. (CY): 94
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 18	Cut Vol. (CY): 47
Fill Area (SF): 54	Fill Vol. (CY): 86
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 33	Cut Vol. (CY): 63
Fill Area (SF): 39	Fill Vol. (CY): 75
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	147	255

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 671+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:02:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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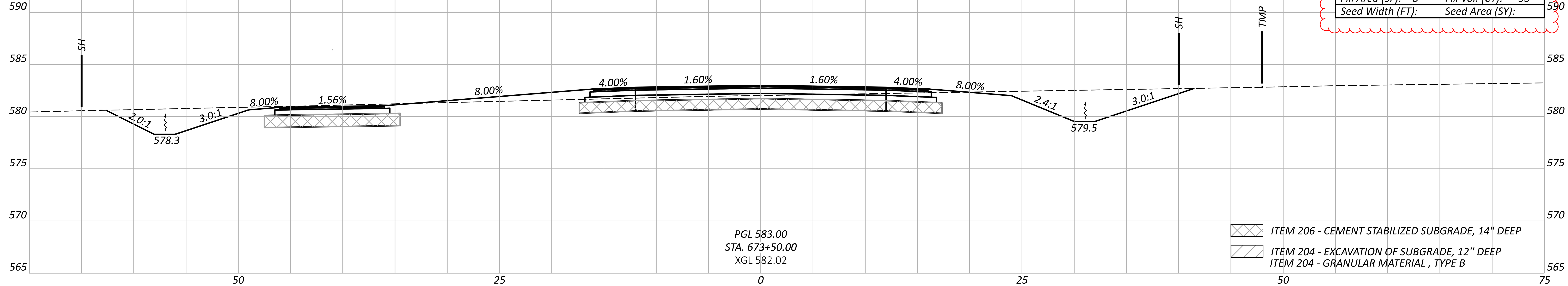
DESIGN AGENCY

OHM

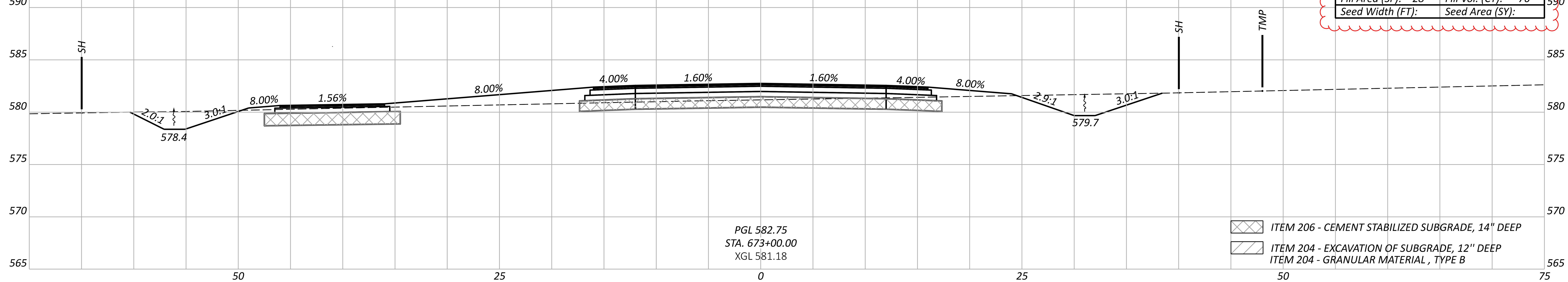
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0514
TOTAL	1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 672+50 TO STA. 673+50

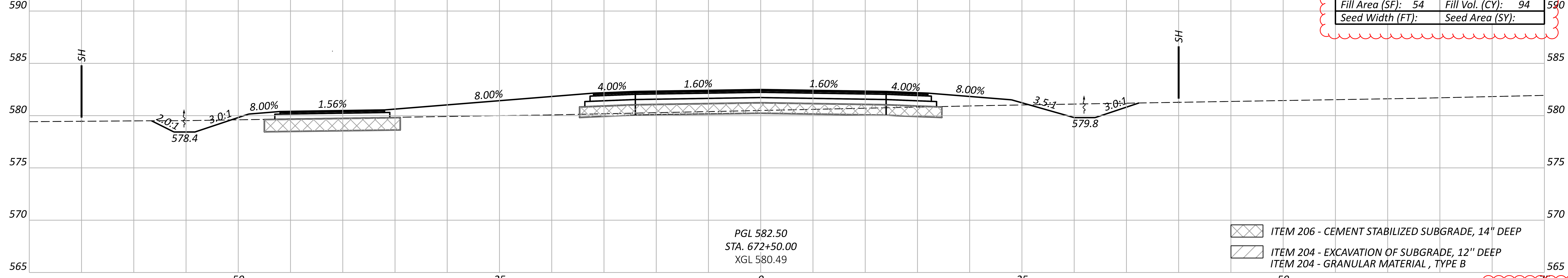
Cut Area (SF): 76	Cut Vol. (CY): 100
Fill Area (SF): 8	Fill Vol. (CY): 33
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 32	Cut Vol. (CY): 43
Fill Area (SF): 28	Fill Vol. (CY): 76
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 14	Cut Vol. (CY): 32
Fill Area (SF): 54	Fill Vol. (CY): 94
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	175	203

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 672+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:18:05 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

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PROJECT ID
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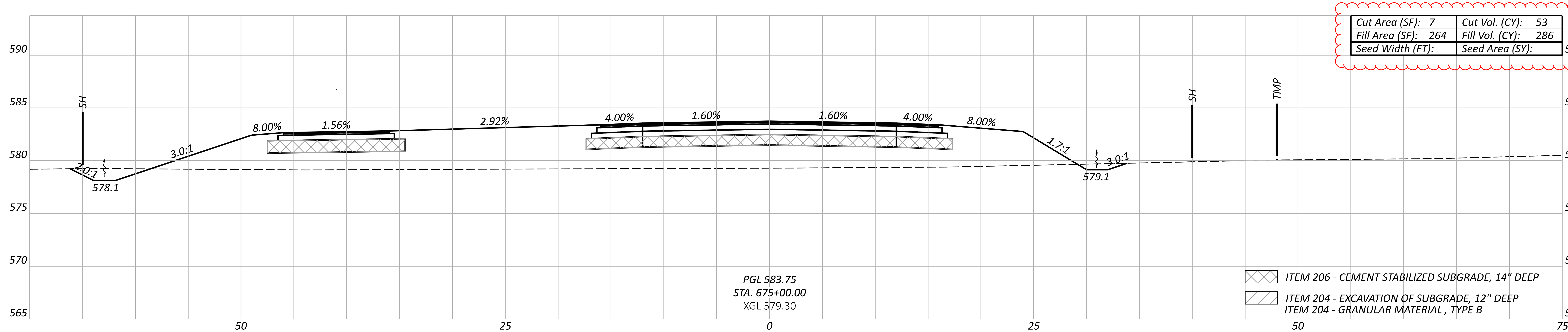
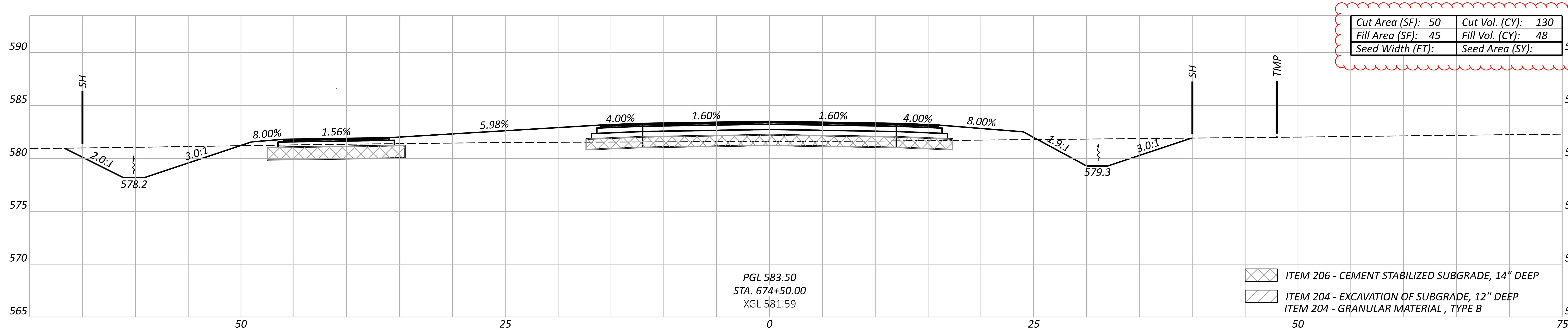
SHEET P.0515 TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 674+00 TO STA. 675+00

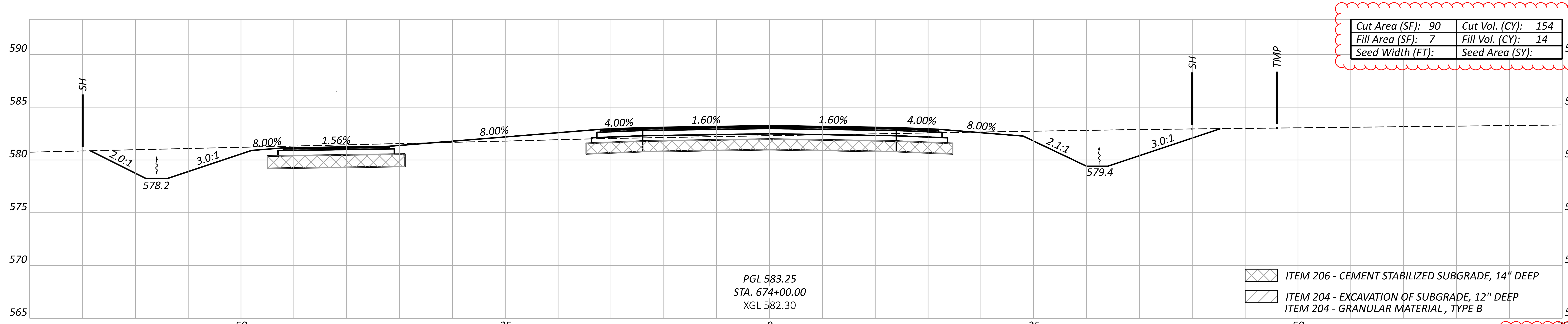
Cut Area (SF): 7	Cut Vol. (CY): 53
Fill Area (SF): 264	Fill Vol. (CY): 286
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 50	Cut Vol. (CY): 130
Fill Area (SF): 45	Fill Vol. (CY): 48
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 90	Cut Vol. (CY): 154
Fill Area (SF): 7	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	337	348

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 674+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:03:12 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

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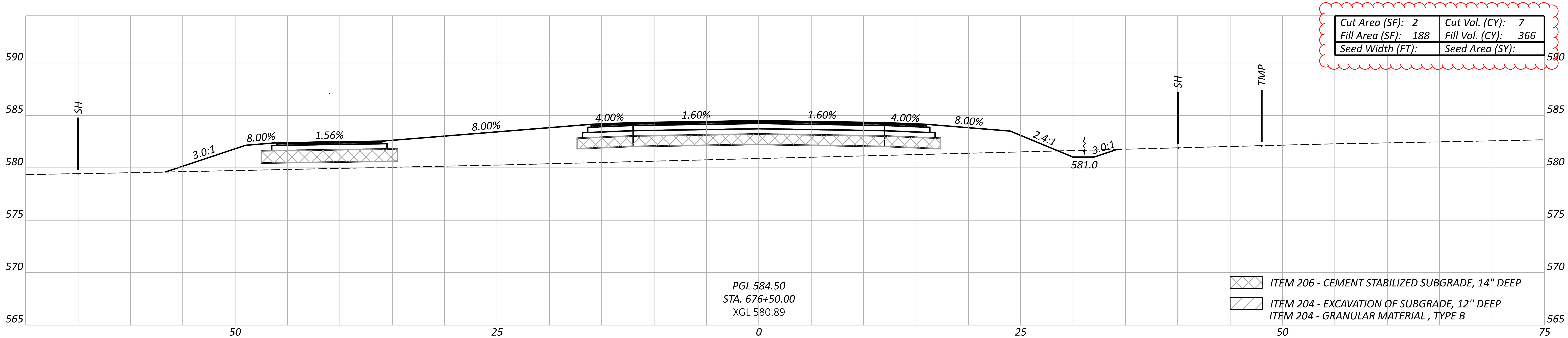
PROJECT ID
116570
SHEET P.0516
TOTAL 1106

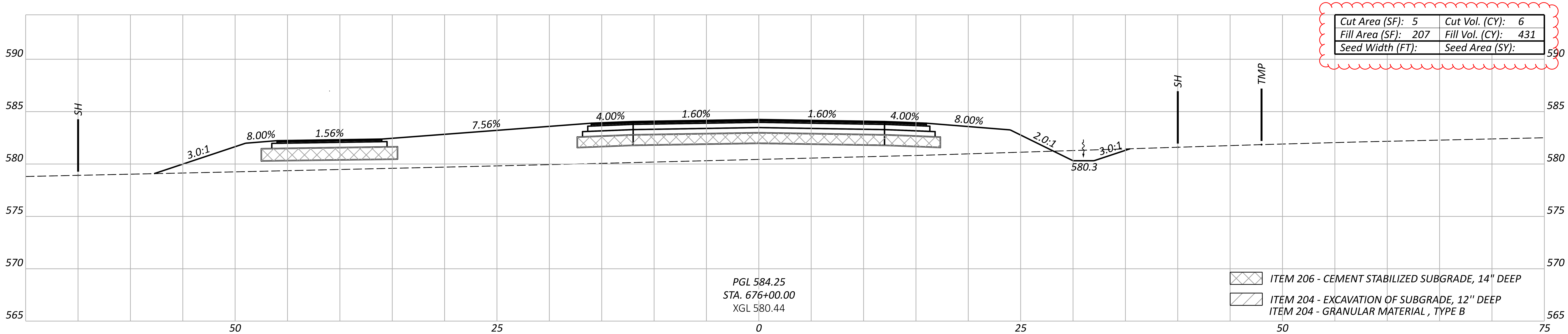
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 675+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:03:23 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

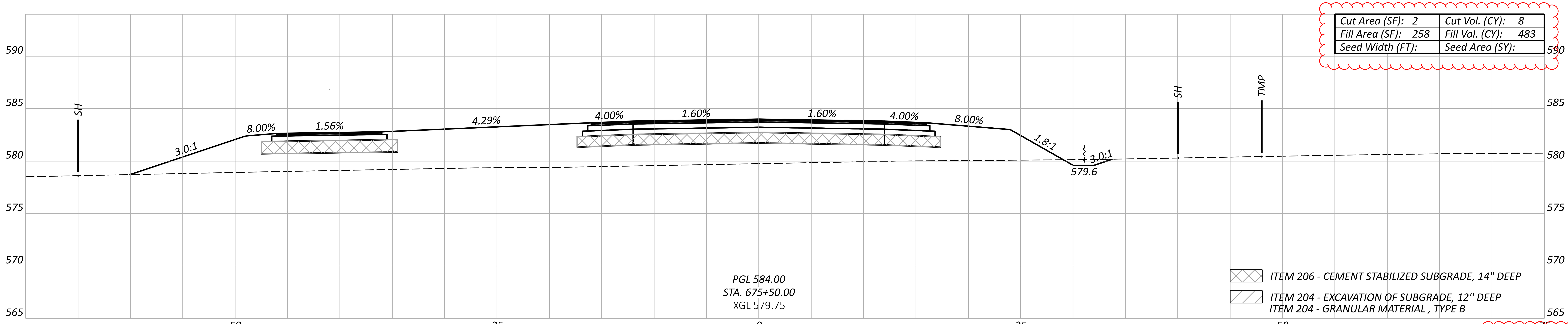
Cut Area (SF):	2	Cut Vol. (CY):	7
Fill Area (SF):	188	Fill Vol. (CY):	366
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	5	Cut Vol. (CY):	6
Fill Area (SF):	207	Fill Vol. (CY):	431
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	2	Cut Vol. (CY):	8
Fill Area (SF):	258	Fill Vol. (CY):	483
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	21	1280

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 675+50 TO STA. 676+50

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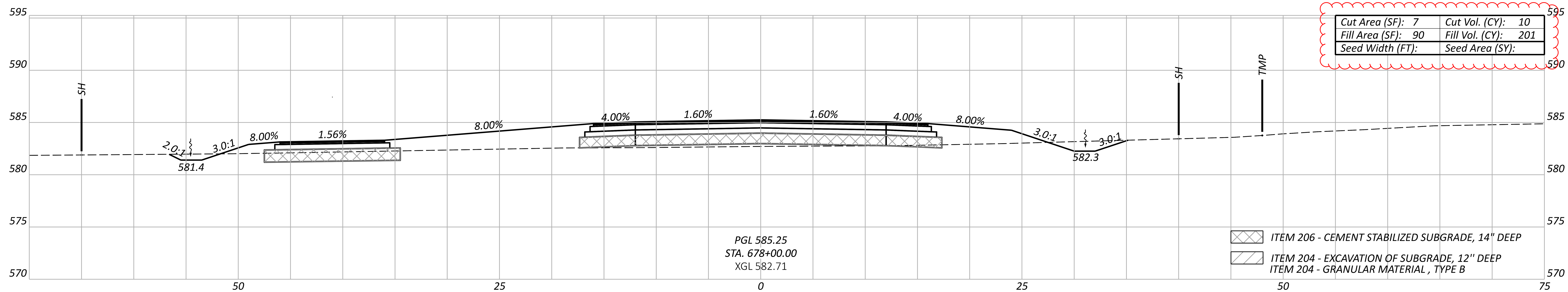
SHEET P.0517 TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 677+00 TO STA. 678+00

ERI-US 0006-CONNECTIVITY CORRIDOR

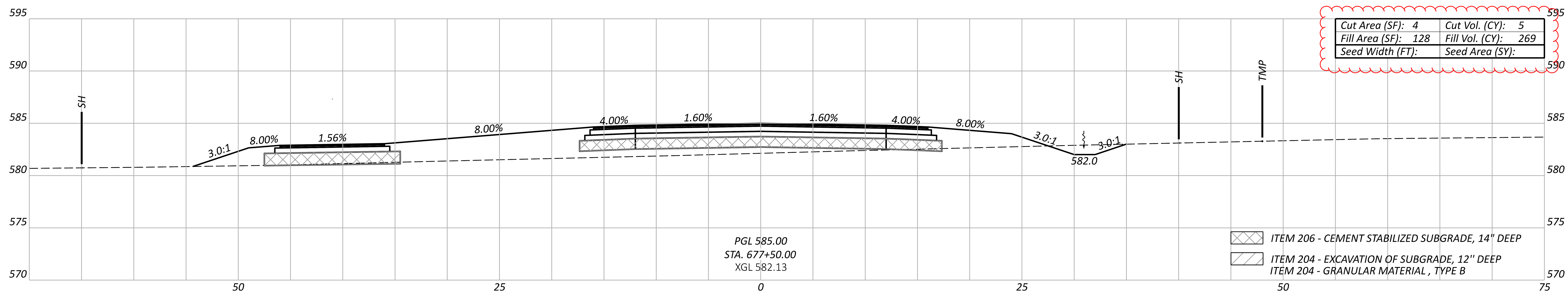
MODEL: CLP_U006_PERKINS - 677+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:03:34 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn



Cut Area (SF): 7	Cut Vol. (CY): 10
Fill Area (SF): 90	Fill Vol. (CY): 201
Seed Width (FT):	Seed Area (SY):

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

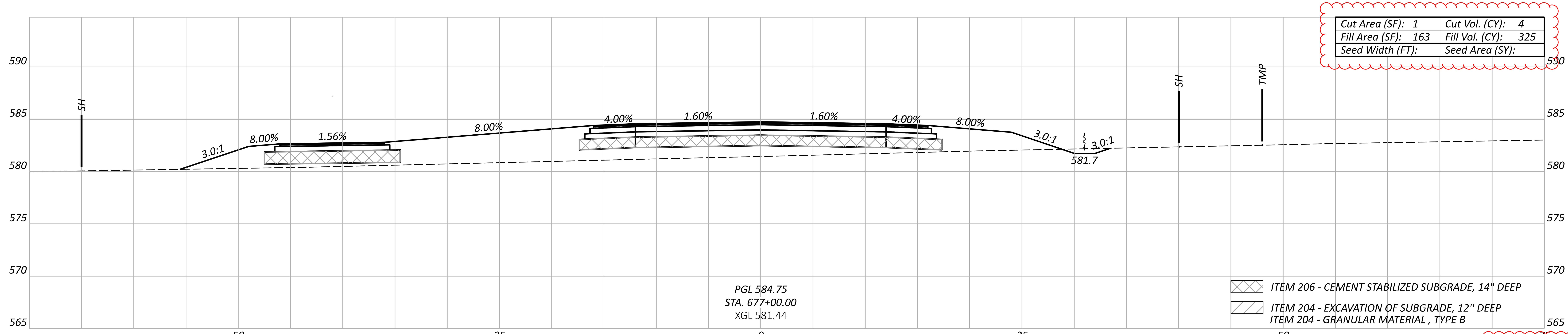
ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B



Cut Area (SF): 4	Cut Vol. (CY): 5
Fill Area (SF): 128	Fill Vol. (CY): 269
Seed Width (FT):	Seed Area (SY):

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B



Cut Area (SF): 1	Cut Vol. (CY): 4
Fill Area (SF): 163	Fill Vol. (CY): 325
Seed Width (FT):	Seed Area (SY):

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

Sheet Totals		
Seeding	Cut	Fill
	19	795

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SHEET P.0518 | TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 678+50 TO STA. 679+50

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 678+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:03:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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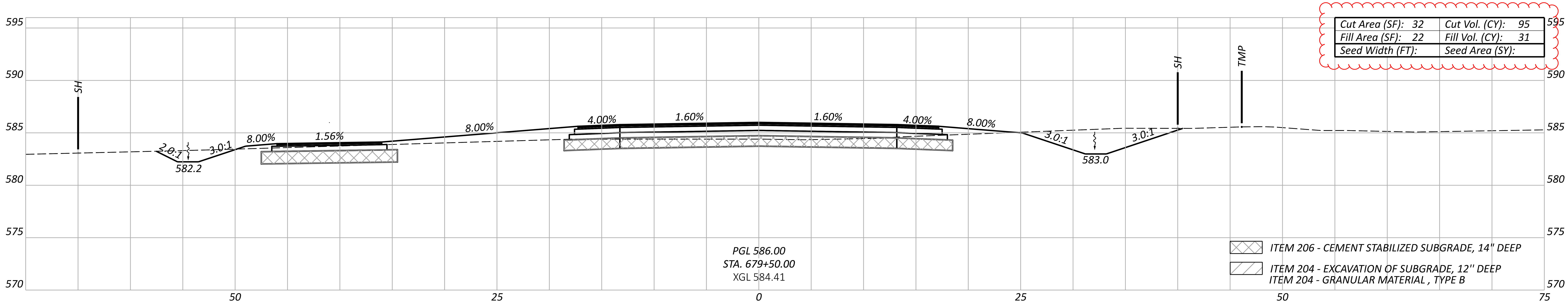
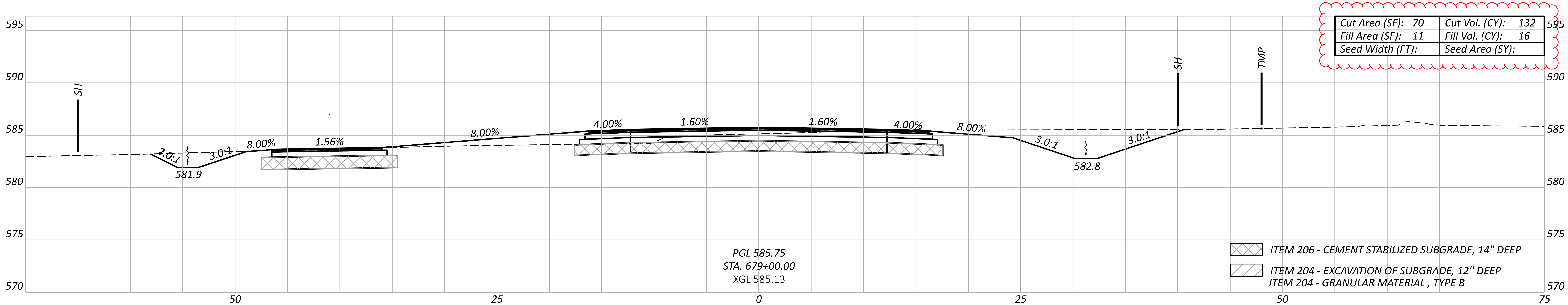
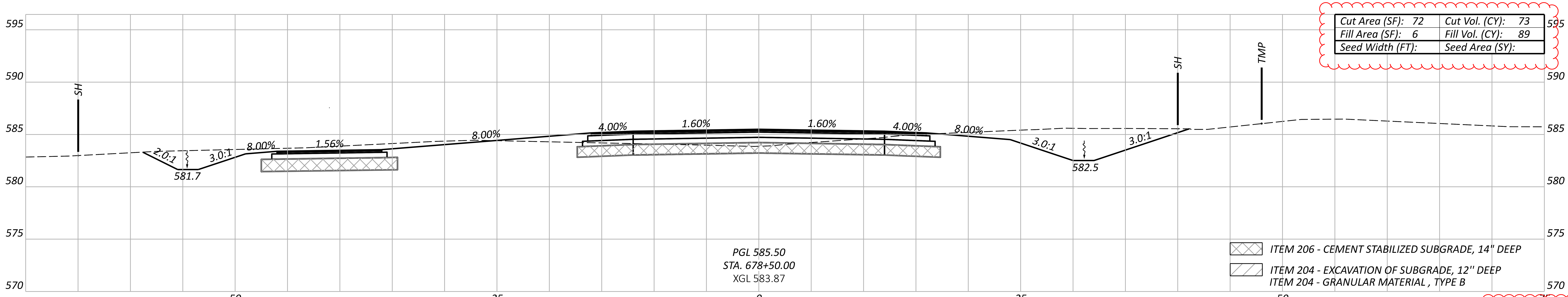


Cut Area (SF): 32	Cut Vol. (CY): 95
Fill Area (SF): 22	Fill Vol. (CY): 31
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 70	Cut Vol. (CY): 132
Fill Area (SF): 11	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 72	Cut Vol. (CY): 73
Fill Area (SF): 6	Fill Vol. (CY): 89
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	300	136

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PROJECT ID
116570

SHEET	TOTAL
P.0519	1106

MODEL: CLP_U006_PERKINS - 680+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:03:53 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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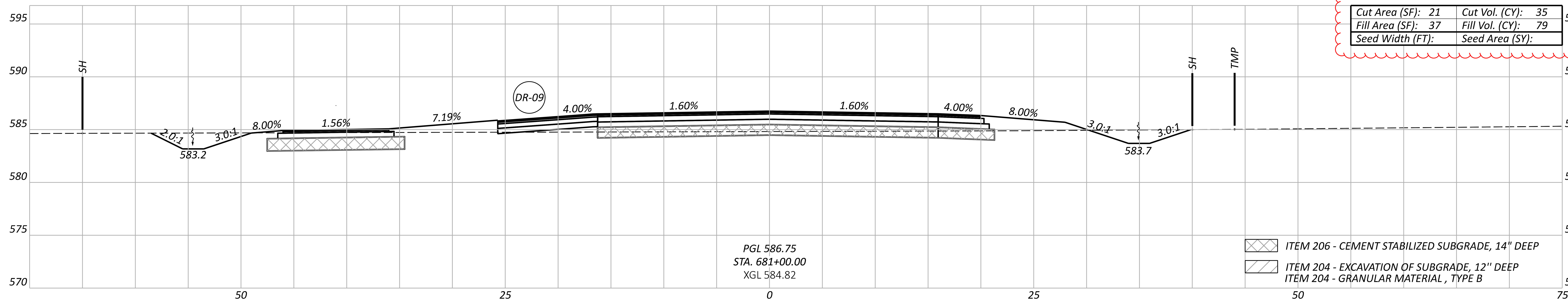
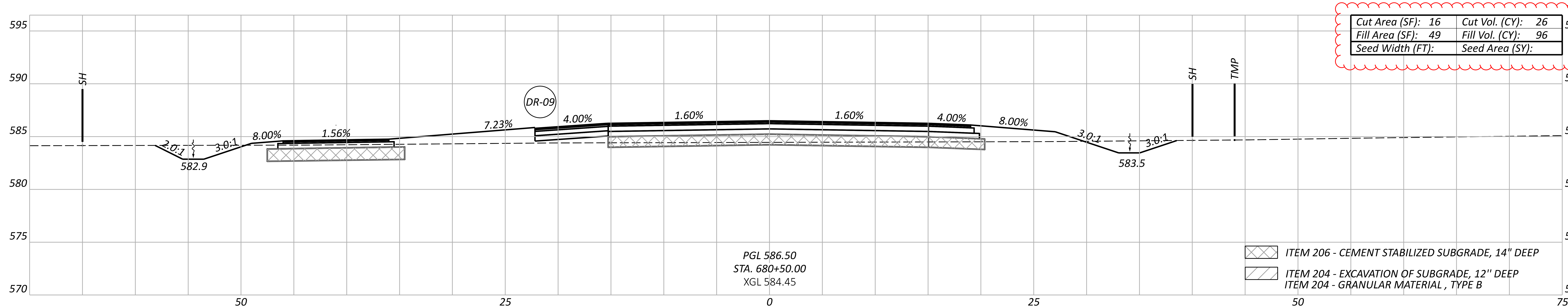
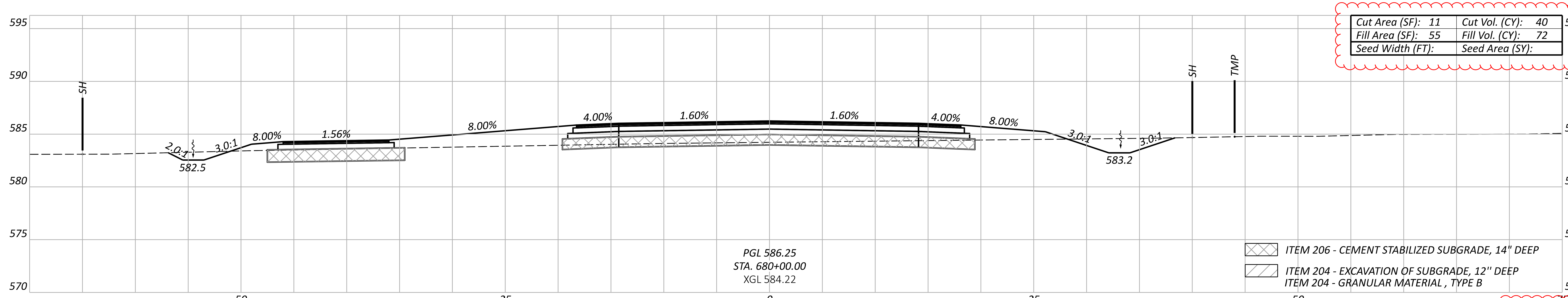
CROSS SECTIONS - US 6 AT ROUNDABOUT A STA. 680+00 TO STA. 681+00



Cut Area (SF): 21	Cut Vol. (CY): 35
Fill Area (SF): 37	Fill Vol. (CY): 79
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 26
Fill Area (SF): 49	Fill Vol. (CY): 96
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 40
Fill Area (SF): 55	Fill Vol. (CY): 72
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	101	247

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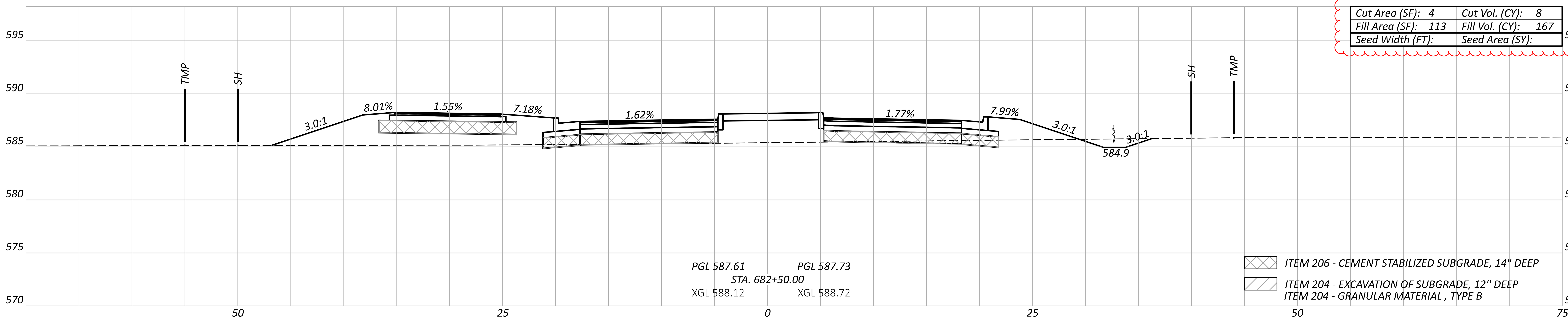
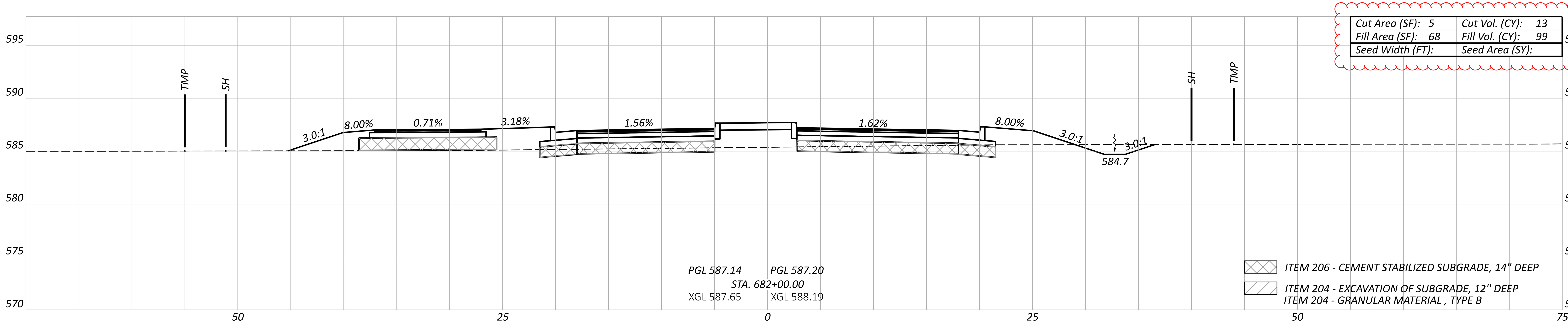
PROJECT ID
116570

SHEET P.0520 TOTAL 1106

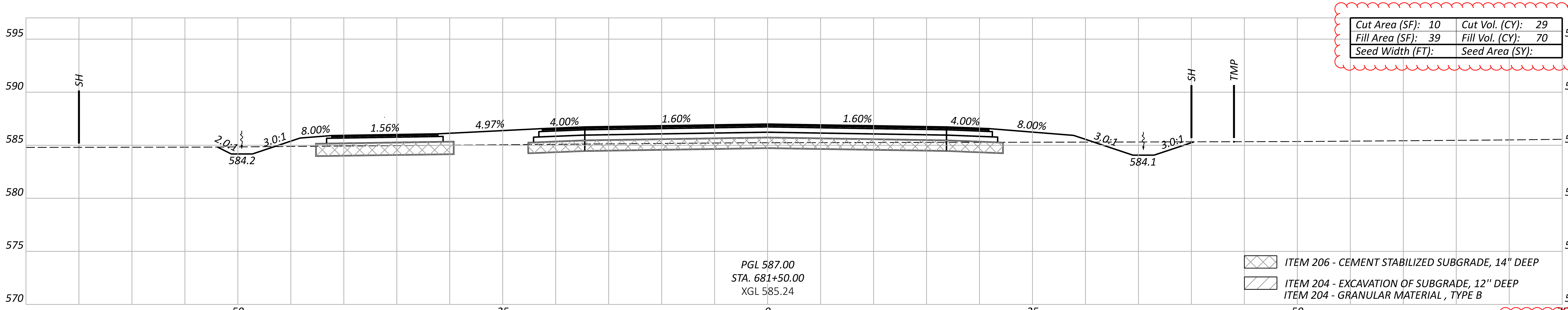
CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 681+50 TO STA. 682+50



Cut Area (SF): 4	Cut Vol. (CY): 8
Fill Area (SF): 113	Fill Vol. (CY): 167
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 13
Fill Area (SF): 68	Fill Vol. (CY): 99
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 10	Cut Vol. (CY): 29
Fill Area (SF): 39	Fill Vol. (CY): 70
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	50	336

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 681+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:04:03 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

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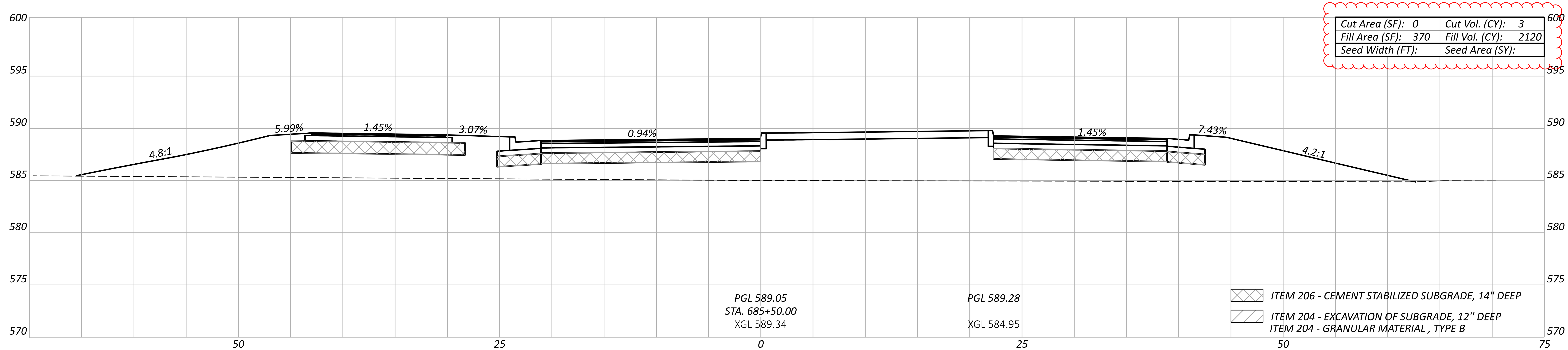
SHEET	TOTAL
P.0521	1106

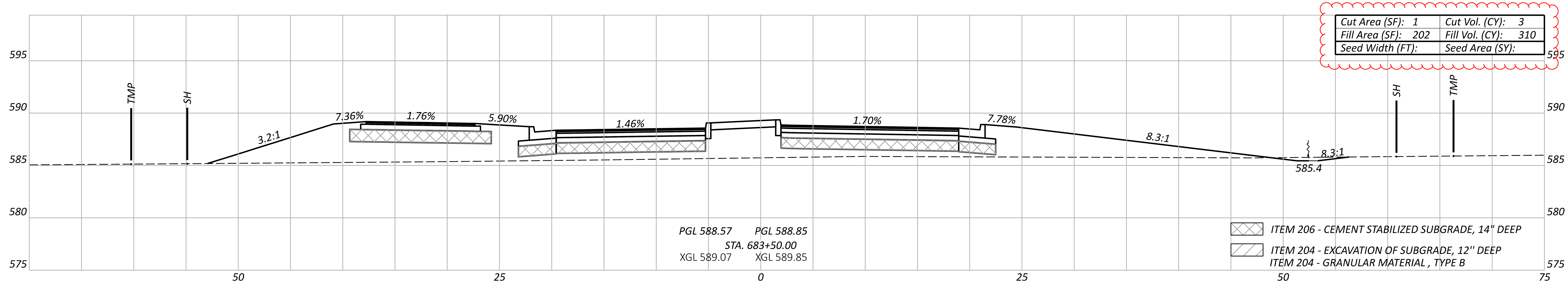
MODEL: CLP_U006_PERKINS - 683+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:04:14 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 683+00 TO STA. 685+50

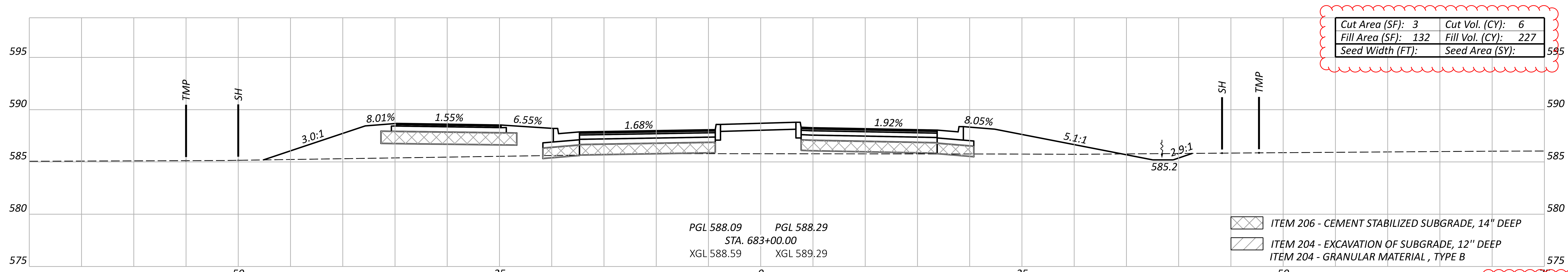
Cut Area (SF): 0	Cut Vol. (CY): 3
Fill Area (SF): 370	Fill Vol. (CY): 2120
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 1	Cut Vol. (CY): 3
Fill Area (SF): 202	Fill Vol. (CY): 310
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 3	Cut Vol. (CY): 6
Fill Area (SF): 132	Fill Vol. (CY): 227
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	12	2657

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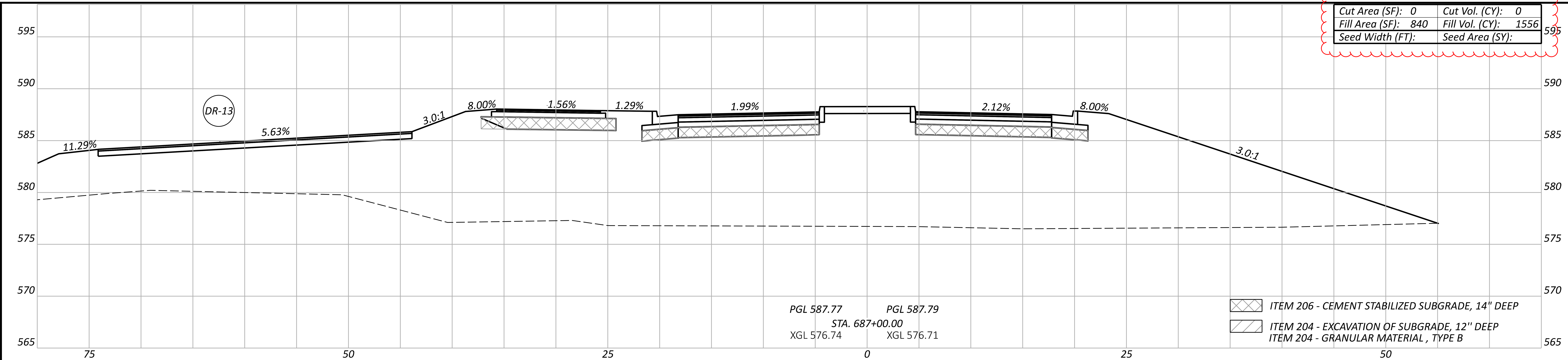
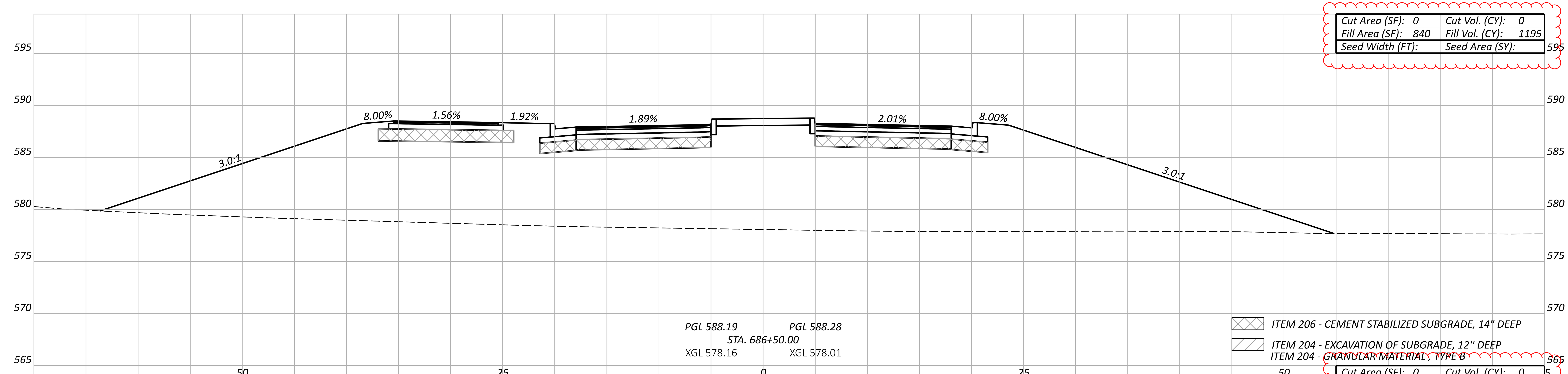
SHEET P.0522
TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 686+00 TO STA. 687+00

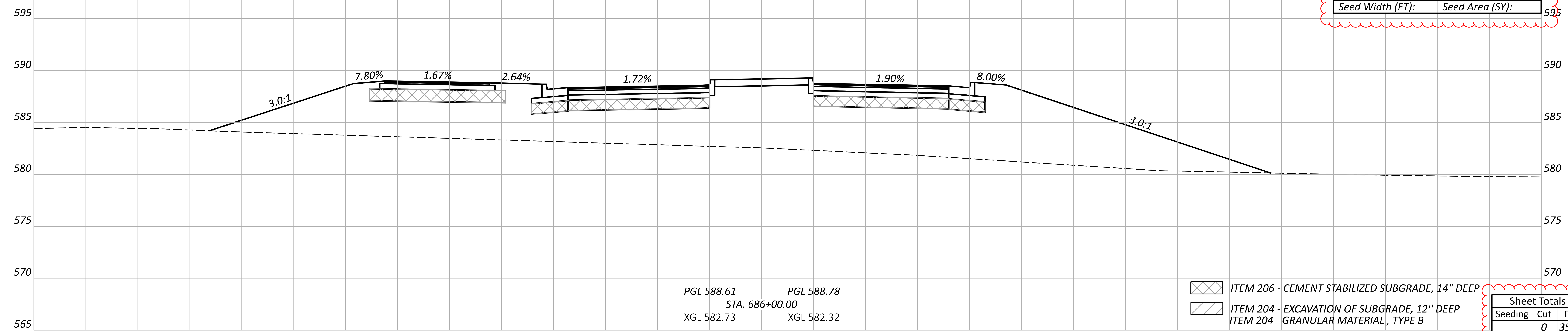
Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 840	Fill Vol. (CY): 1556
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 840	Fill Vol. (CY): 1195
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 451	Fill Vol. (CY): 760
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	3511

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 686+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:04:27 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
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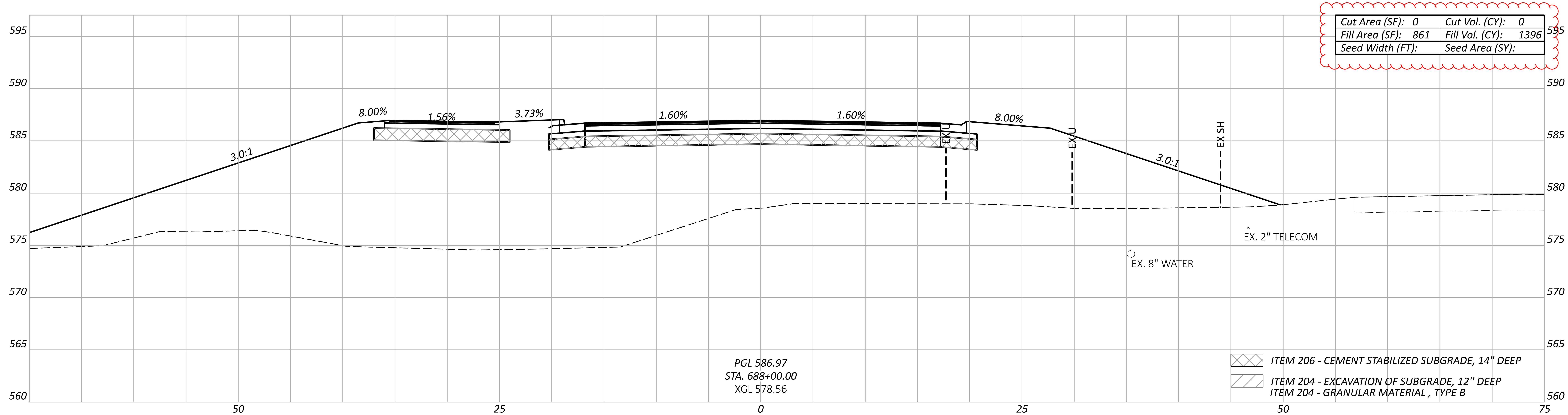
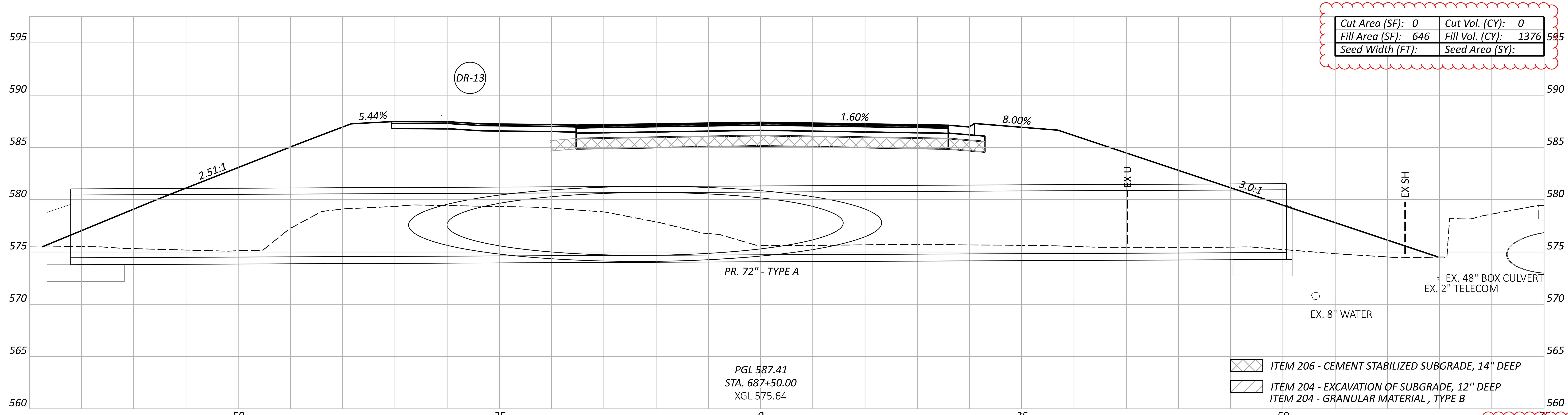
PROJECT ID
116570
SHEET P.0523
TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 687+50 TO STA. 688+00



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 861	Fill Vol. (CY): 1396
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 646	Fill Vol. (CY): 1376
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	0	2772

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 687+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:04:40 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

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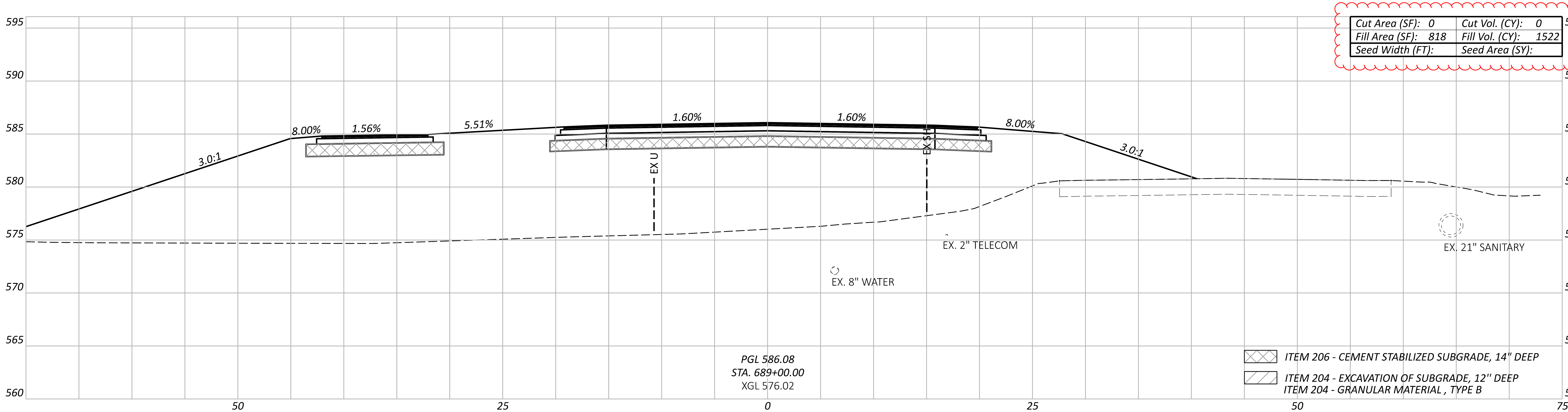
116570

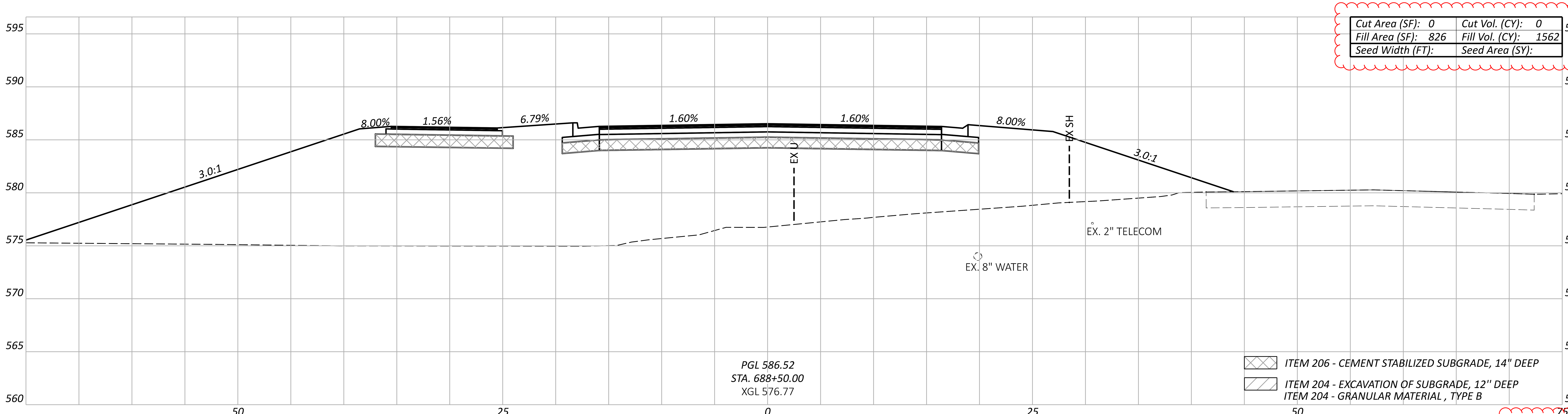
SHEET TOTAL
P.0524 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 688+50 TO STA. 689+00

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 818	Fill Vol. (CY): 1522
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 826	Fill Vol. (CY): 1562
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	3084

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 688+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:04:48 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

DESIGN AGENCY
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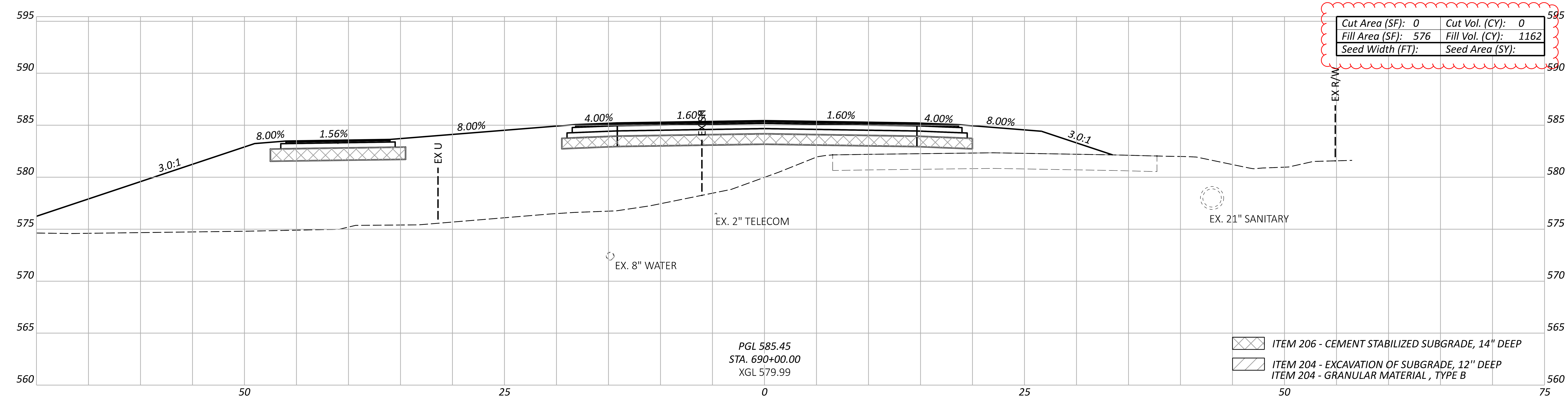
REVIEWER
SEO 10/27/25

PROJECT ID
116570

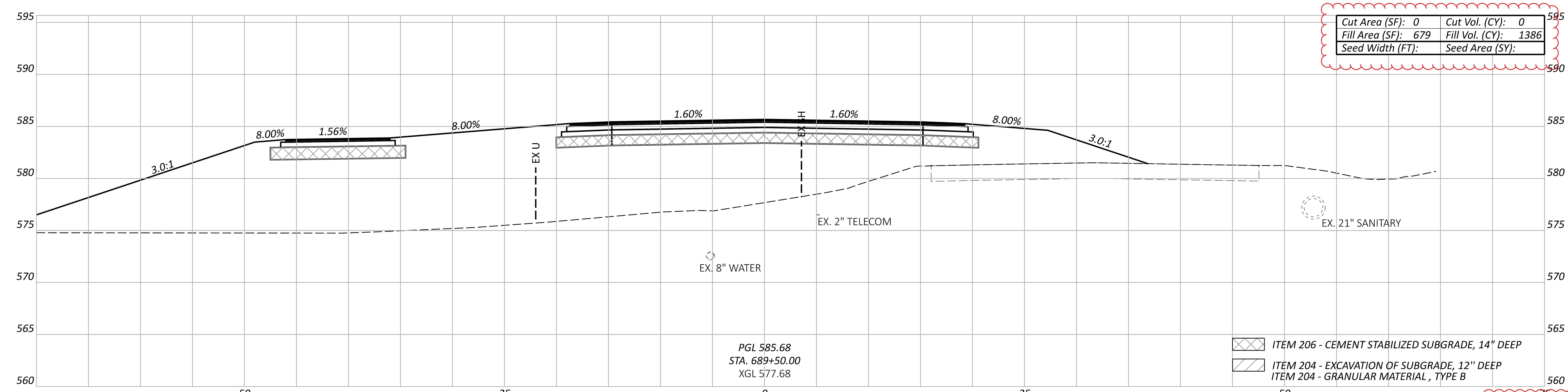
SHEET	TOTAL
P.0525	1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 689+50 TO STA. 690+00

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 576	Fill Vol. (CY): 1162
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 679	Fill Vol. (CY): 1386
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	2548

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 689+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:19:50 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

DESIGN AGENCY
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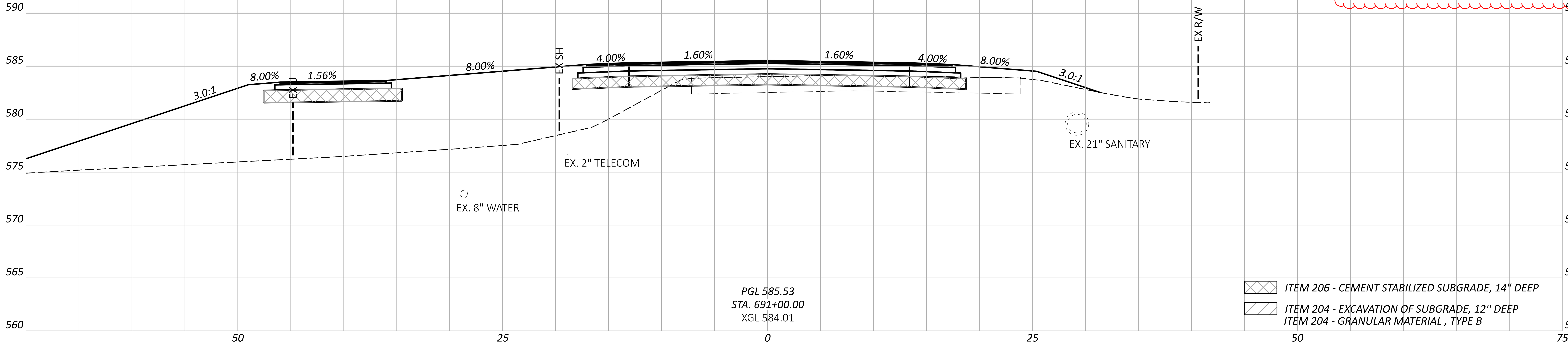
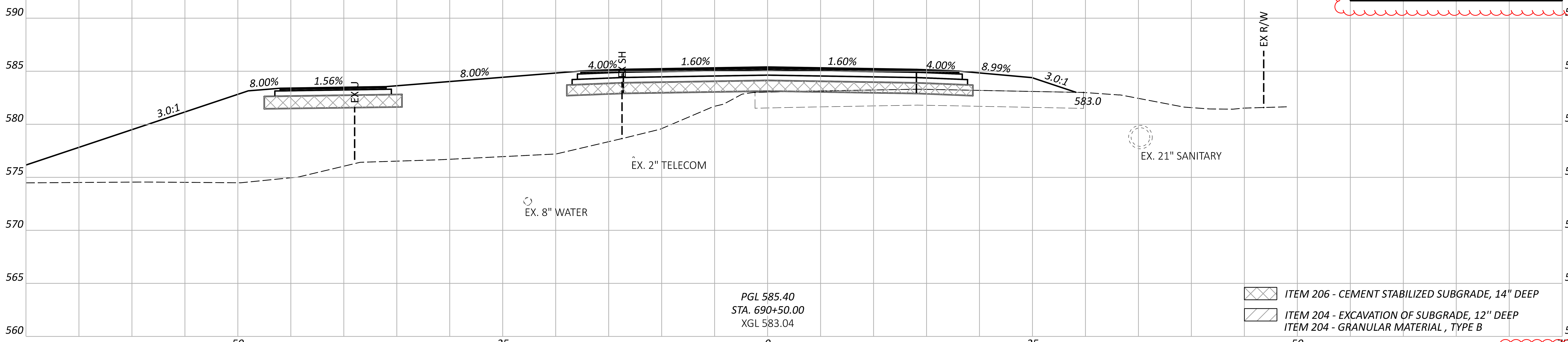
PROJECT ID
116570
SHEET P.0526 TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 690+50 TO STA. 691+00

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 385	Fill Vol. (CY): 795
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 473	Fill Vol. (CY): 971
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	1766

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_PERKINS - 690+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:05:02 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

DESIGN AGENCY
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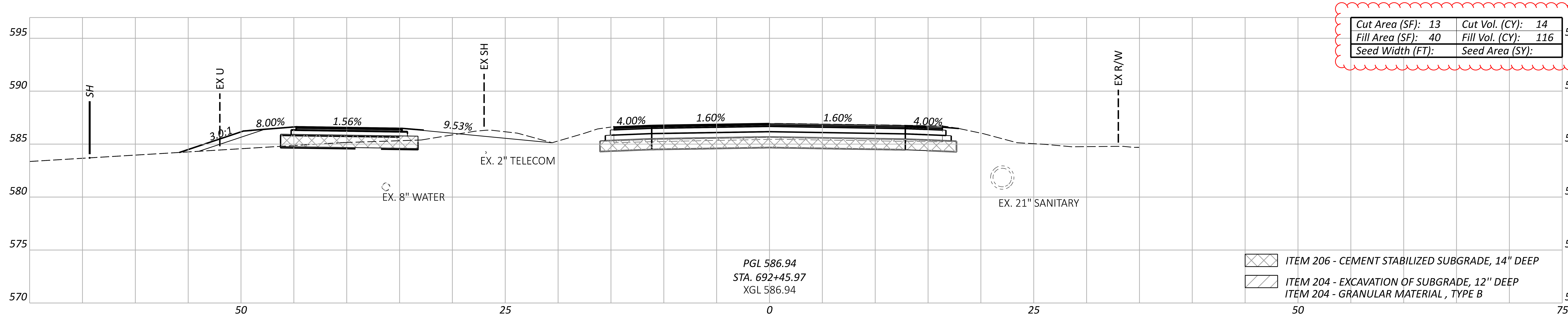
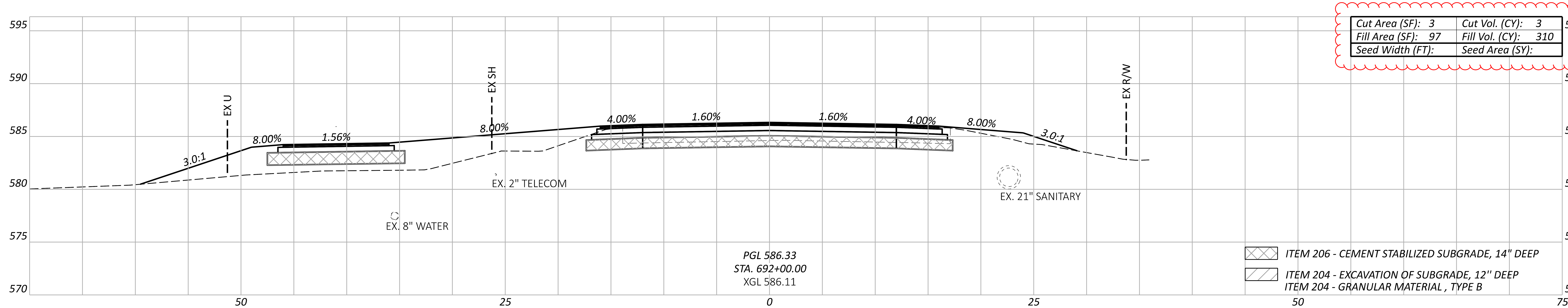
PROJECT ID
116570

SHEET P.0527 TOTAL 1106

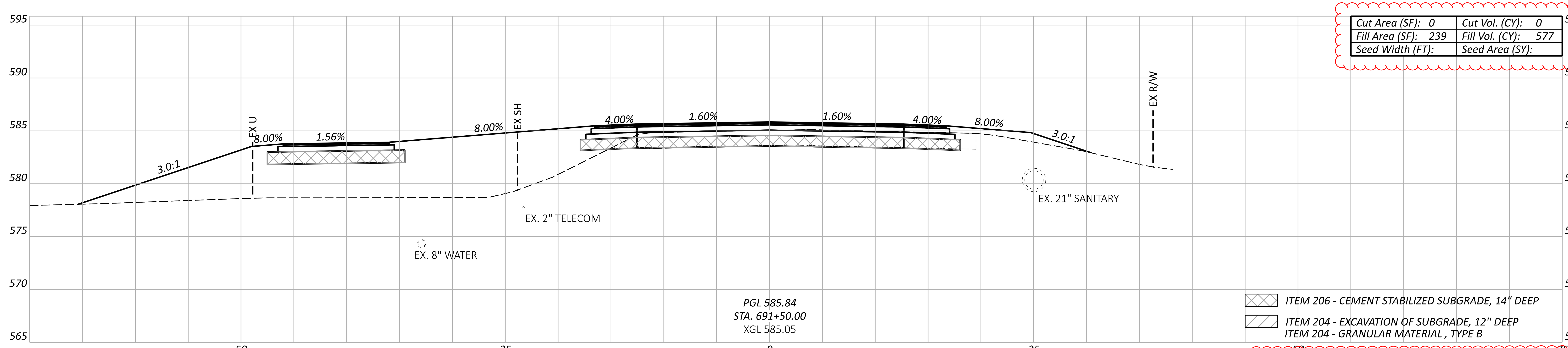
Cut Area (SF): 13	Cut Vol. (CY): 14
Fill Area (SF): 40	Fill Vol. (CY): 116
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 3	Cut Vol. (CY): 3
Fill Area (SF): 97	Fill Vol. (CY): 310
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 239	Fill Vol. (CY): 577
Seed Width (FT):	Seed Area (SY):



*SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
3792	22879	17729		17	1003

CROSS SECTIONS - US 6 AT ROUNDABOUT A
STA. 691+50 TO STA. 692+45.97

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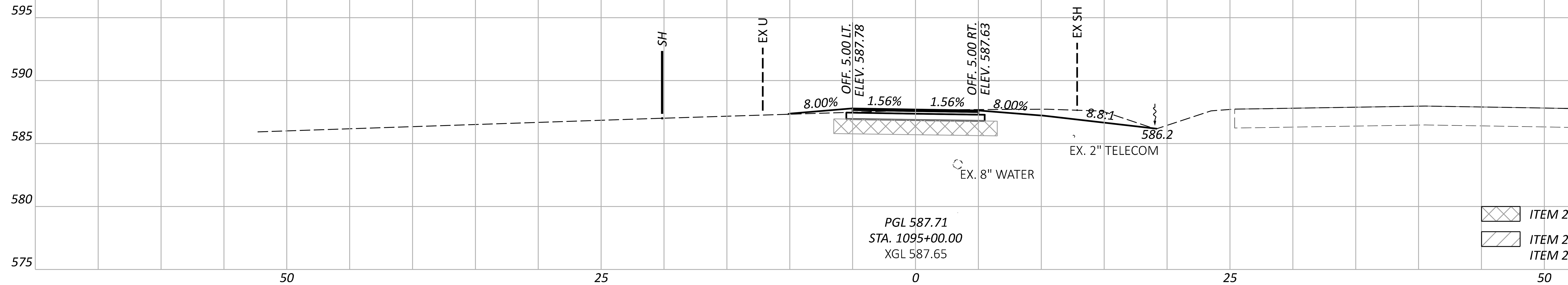
PROJECT ID
116570

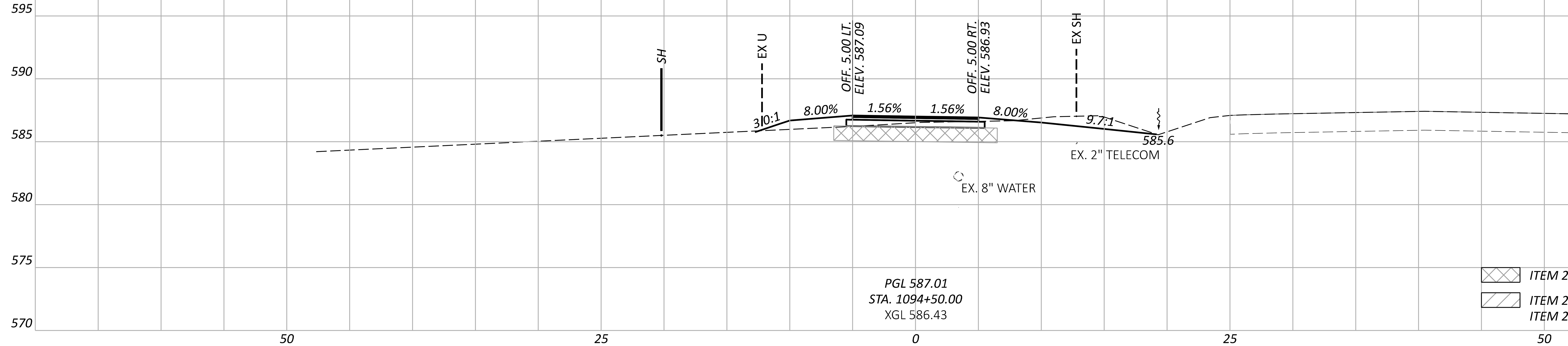
SHEET P.0528 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

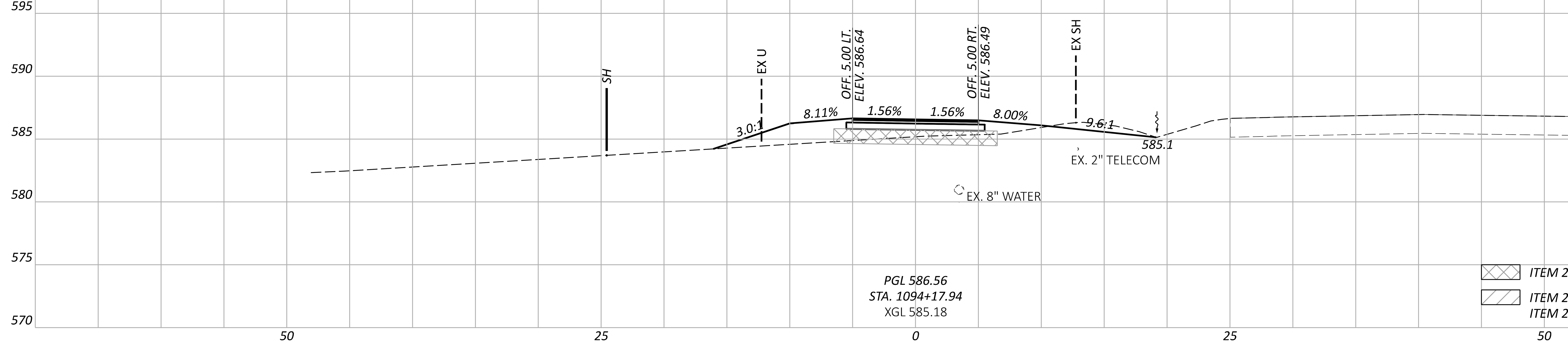
MODEL: CLP_U006_PERKINS - 691+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:25:54 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn



Cut Area (SF): 15	Cut Vol. (CY): 22
Fill Area (SF): 1	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 8
Fill Area (SF): 5	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 3	Cut Vol. (CY): 0
Fill Area (SF): 22	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	30	21

CROSS SECTIONS - US 6 SUP
STA. 1094+17.94 TO STA. 1095+00.00

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REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0529
TOTAL	1106

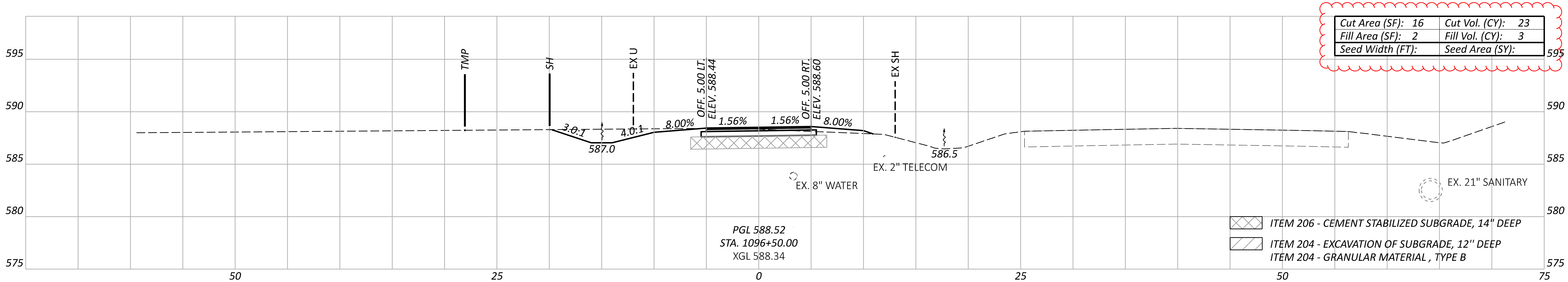
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1094+17.94 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:25:11 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

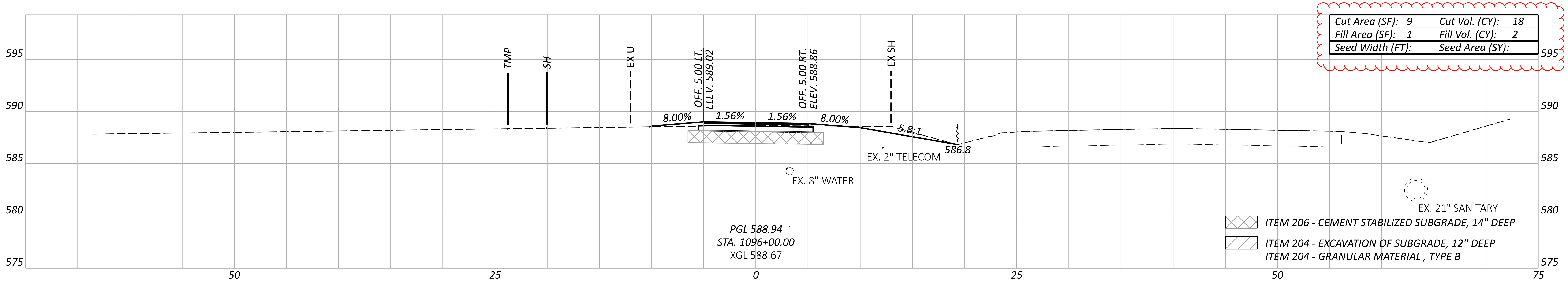
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1095+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:25:19 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

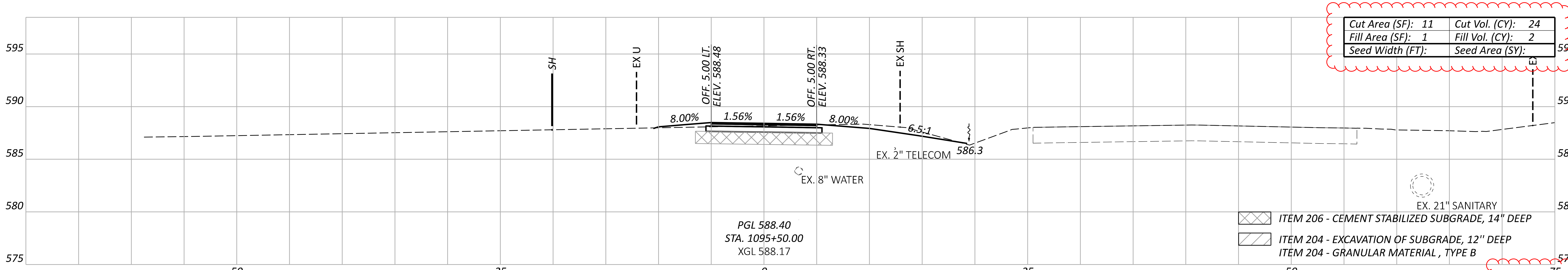
Cut Area (SF): 16	Cut Vol. (CY): 23
Fill Area (SF): 2	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 18
Fill Area (SF): 1	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 24
Fill Area (SF): 1	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	65	7

CROSS SECTIONS - US 6 SUP
STA. 1095+50.00 TO STA. 1096+50.00

DESIGN AGENCY
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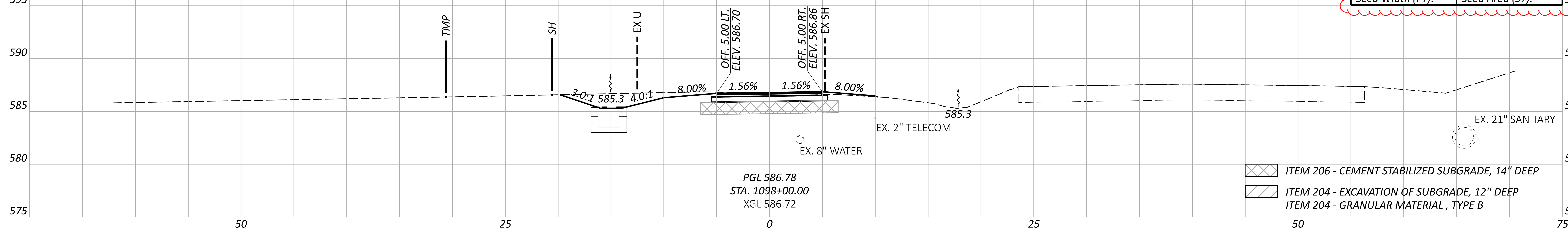
PROJECT ID
116570

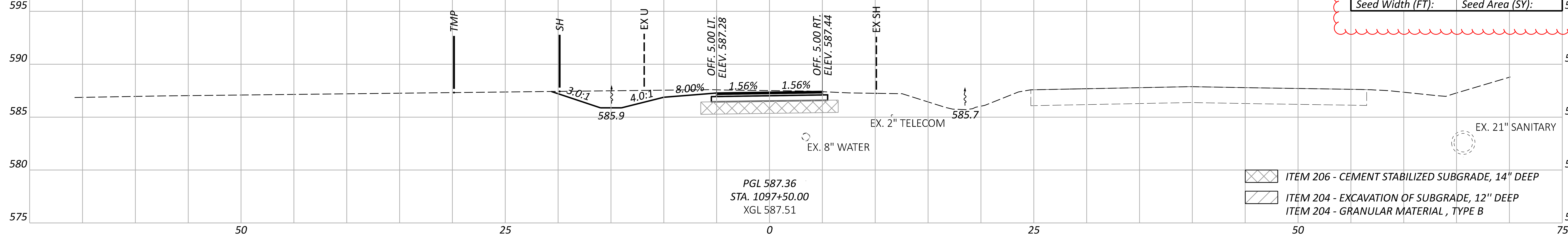
SHEET P.0530 TOTAL 1106

CROSS SECTIONS - US 6 SUP
STA. 1097+00.00 TO STA. 1098+00.00

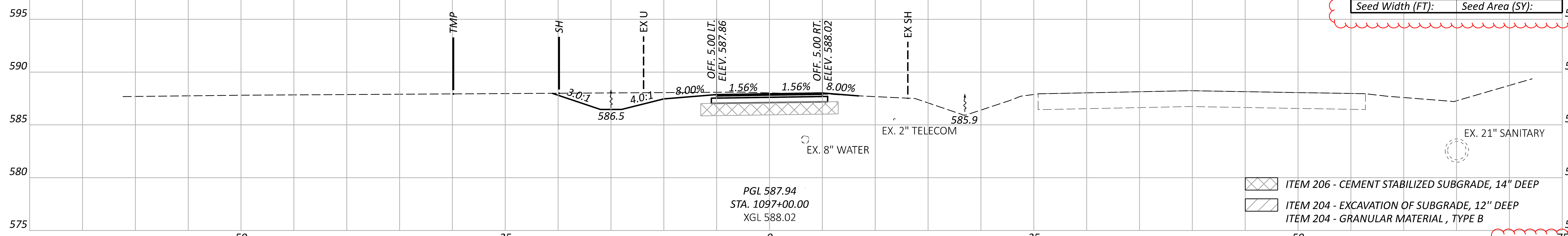
Cut Area (SF):	19	Cut Vol. (CY):	40
Fill Area (SF):	1	Fill Vol. (CY):	1
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	25	Cut Vol. (CY):	44
Fill Area (SF):	0	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	23	Cut Vol. (CY):	36
Fill Area (SF):	0	Fill Vol. (CY):	2
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	120	3

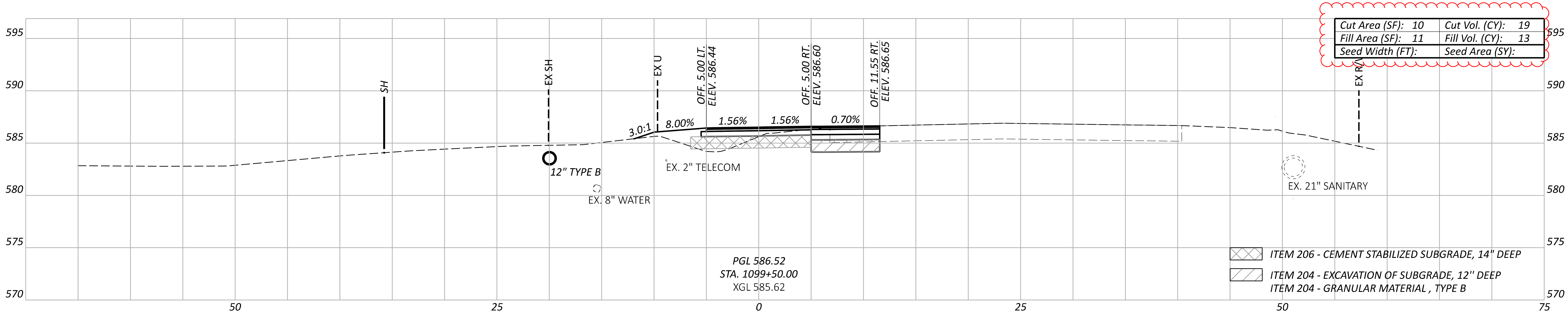
DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0531 TOTAL 1106

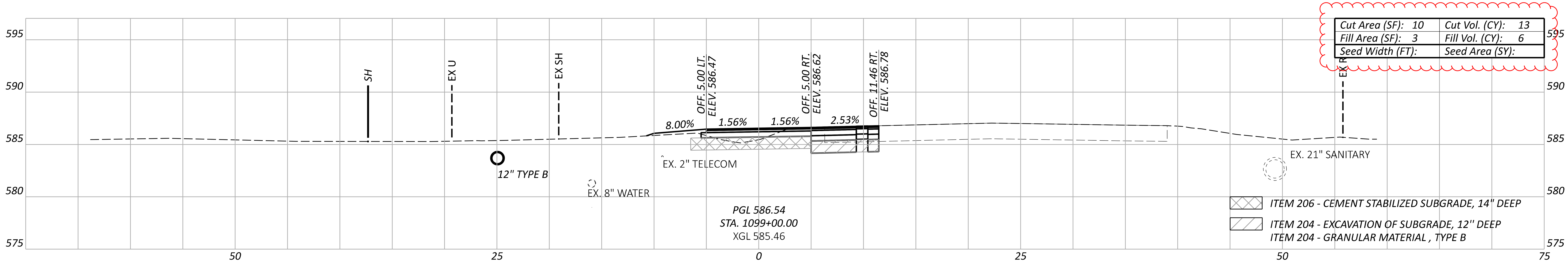
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1097+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:25:26 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

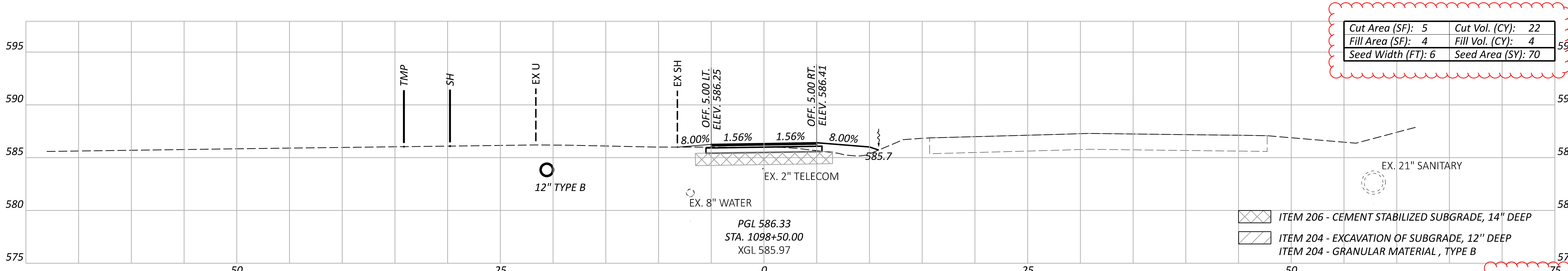
CROSS SECTIONS - US 6 SUP
STA. 1098+50.00 TO STA. 1099+50.00



Cut Area (SF): 10	Cut Vol. (CY): 19
Fill Area (SF): 11	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 10	Cut Vol. (CY): 13
Fill Area (SF): 3	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 22
Fill Area (SF): 4	Fill Vol. (CY): 4
Seed Width (FT): 6	Seed Area (SY): 70

Sheet Totals		
Seeding	Cut	Fill
	54	23

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1098+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:25:33 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

DESIGN AGENCY
OHM

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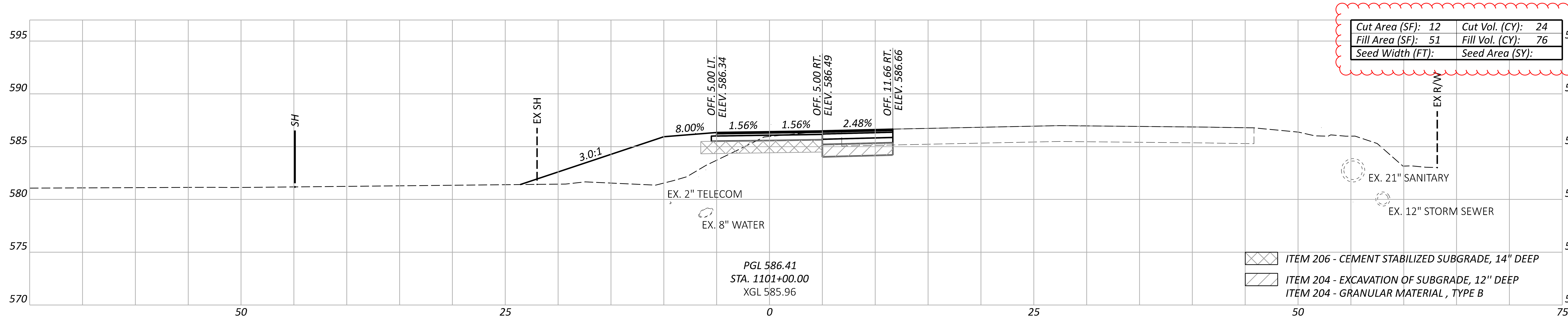
SEO 10/27/25

PROJECT ID
116570

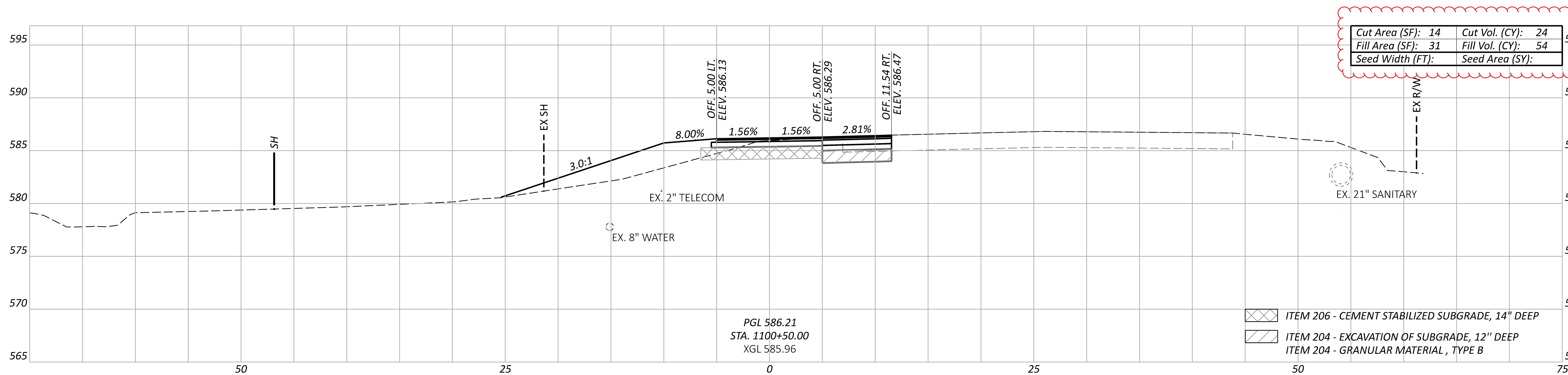
SHEET P.0532 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

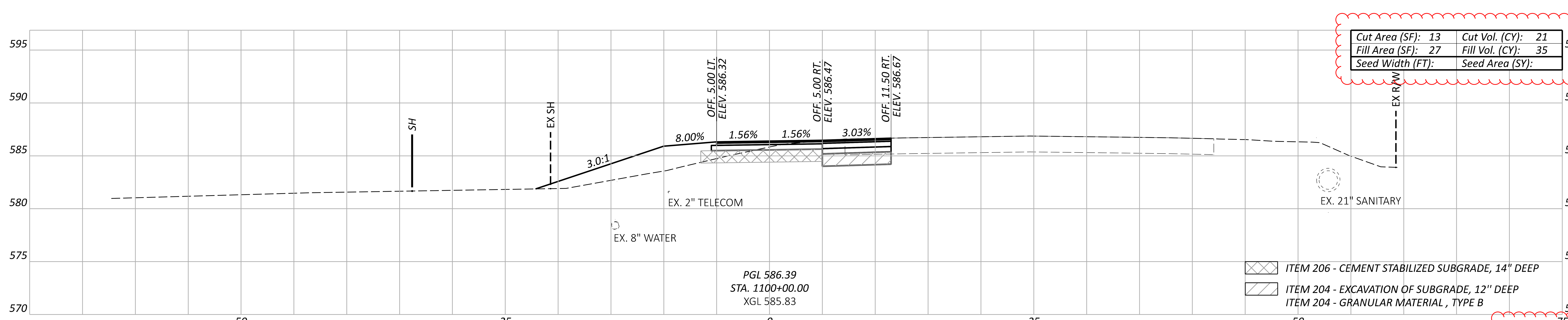
MODEL: CLP_SUP 2 - 1100+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:25:40 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn



Cut Area (SF): 12	Cut Vol. (CY): 24
Fill Area (SF): 51	Fill Vol. (CY): 76
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 14	Cut Vol. (CY): 24
Fill Area (SF): 31	Fill Vol. (CY): 54
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 13	Cut Vol. (CY): 21
Fill Area (SF): 27	Fill Vol. (CY): 35
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	69	165

CROSS SECTIONS - US 6 SUP
STA. 1100+00.00 TO STA. 1101+00.00

DESIGN AGENCY
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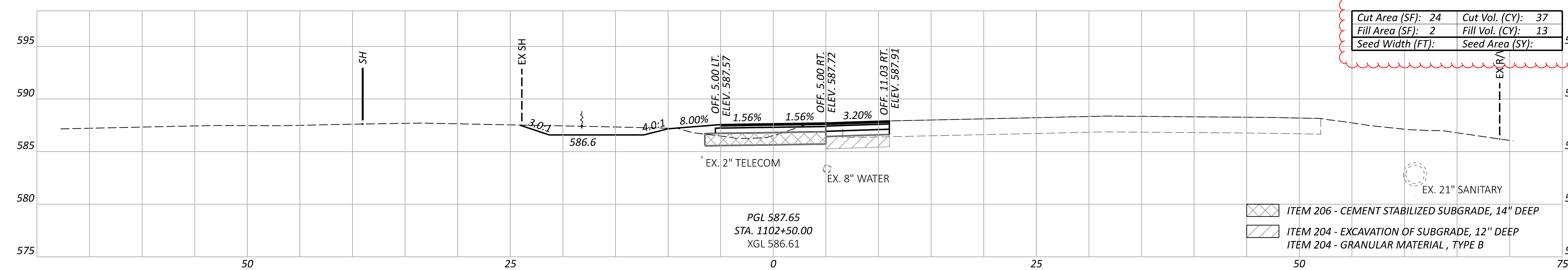
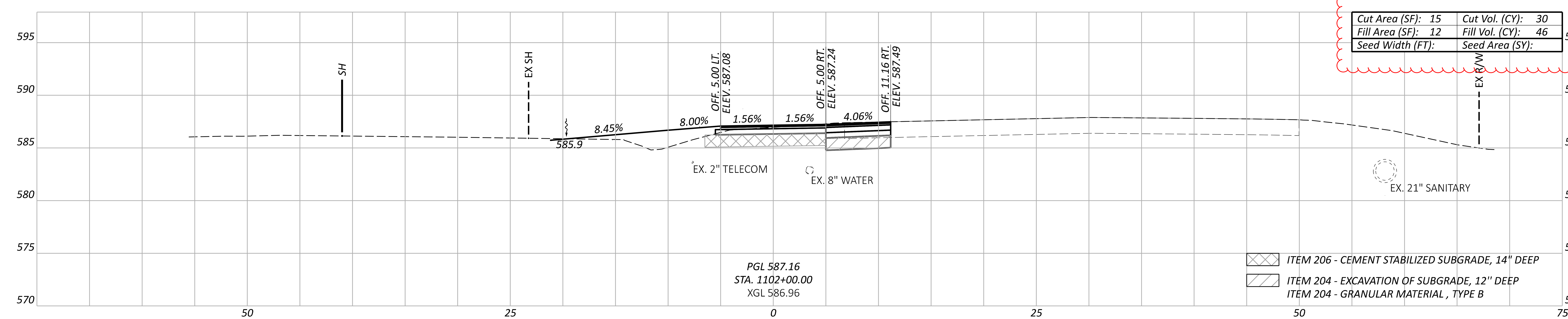
SEO 10/27/25
PROJECT ID
116570
SHEET P.0533
TOTAL 1106

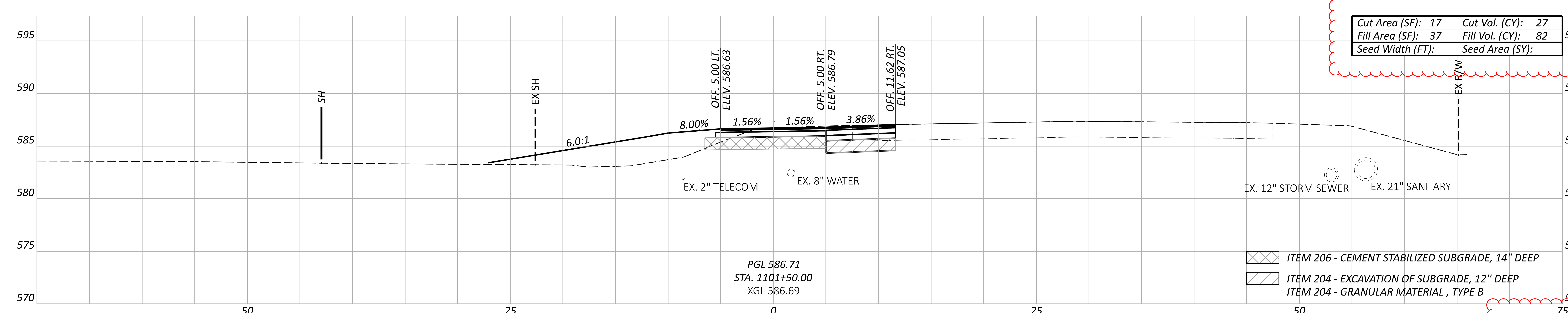
CROSS SECTIONS - US 6 SUP
STA. 1101+50.00 TO STA. 1102+50.00



Cut Area (SF):	24	Cut Vol. (CY):	37
Fill Area (SF):	2	Fill Vol. (CY):	13
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	15	Cut Vol. (CY):	30
Fill Area (SF):	12	Fill Vol. (CY):	46
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	17	Cut Vol. (CY):	27
Fill Area (SF):	37	Fill Vol. (CY):	82
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	94	141

DESIGN AGENCY
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SEO 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0534	1106

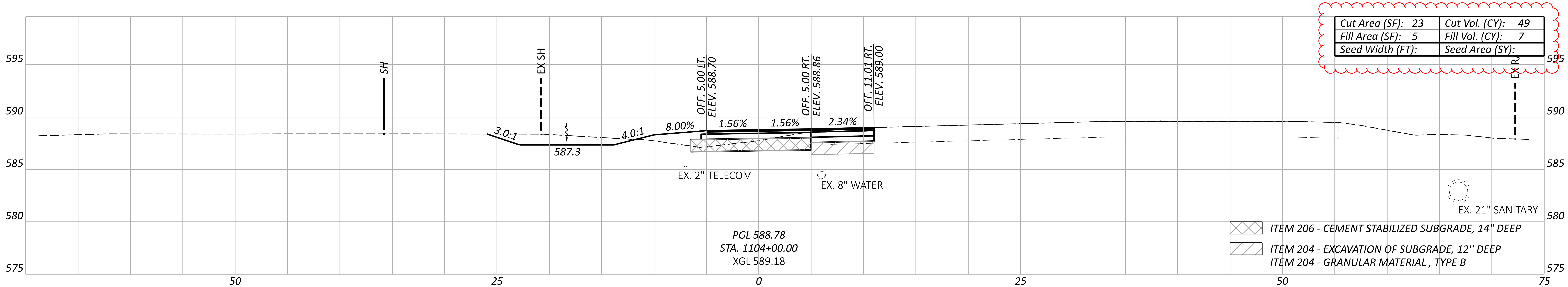
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1101+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:25:47 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

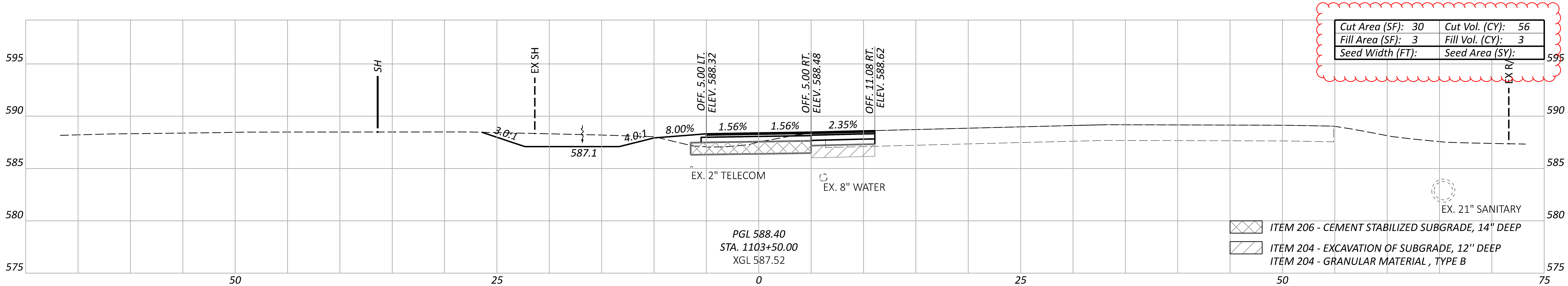
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1103+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:25:54 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

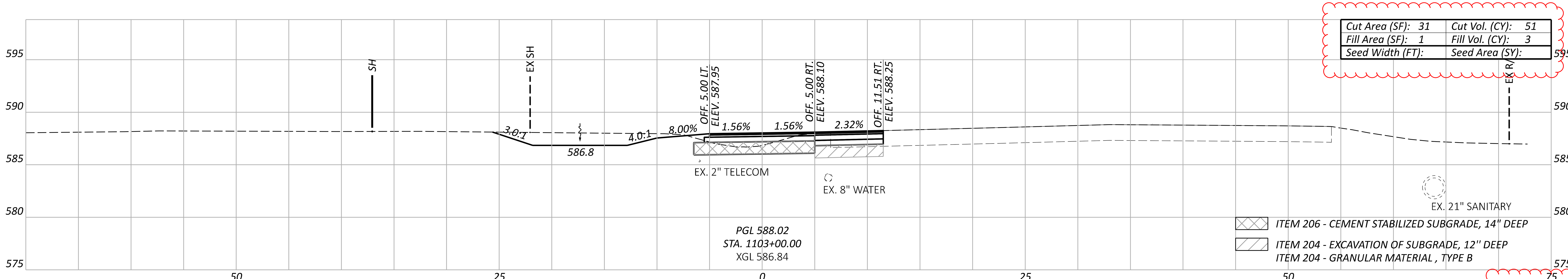
Cut Area (SF): 23	Cut Vol. (CY): 49
Fill Area (SF): 5	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 30	Cut Vol. (CY): 56
Fill Area (SF): 3	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 31	Cut Vol. (CY): 51
Fill Area (SF): 1	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	156	13

CROSS SECTIONS - US 6 SUP
STA. 1103+00.00 TO STA. 1104+00.00

DESIGN AGENCY
OHM

DESIGNER
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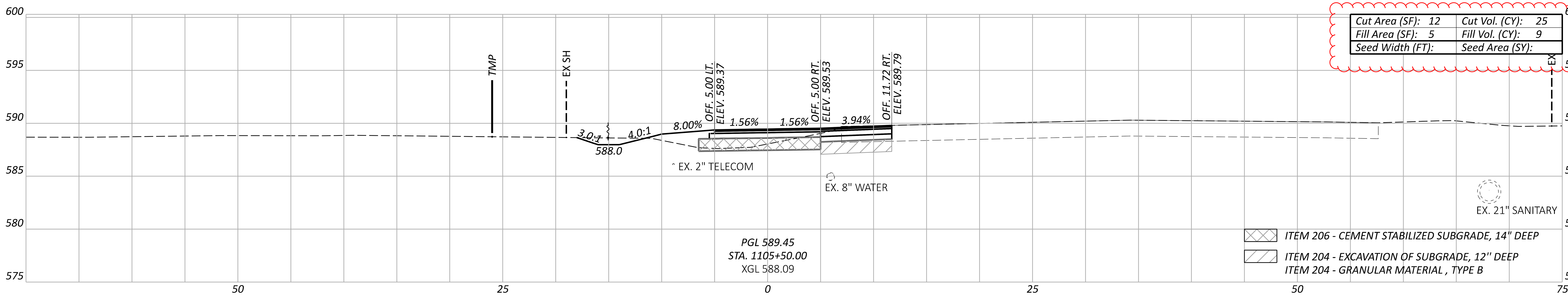
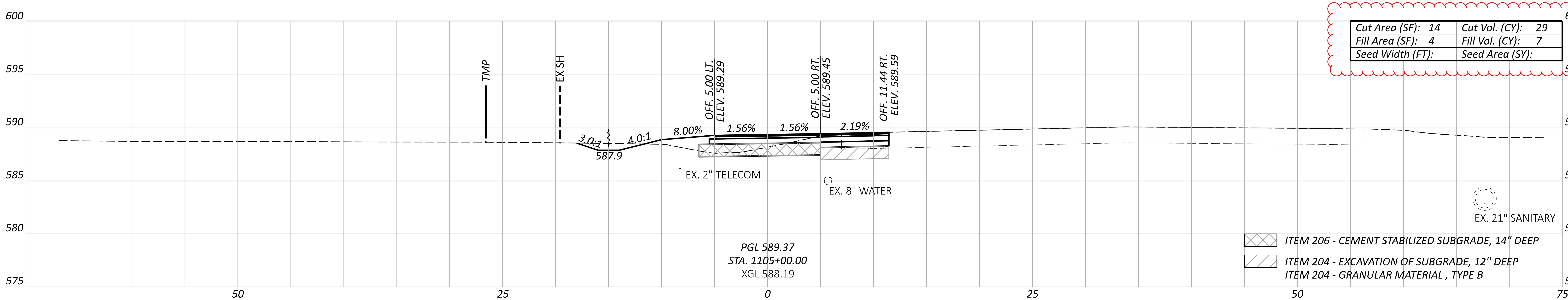
REVIEWER
SEO 10/27/25

PROJECT ID
116570

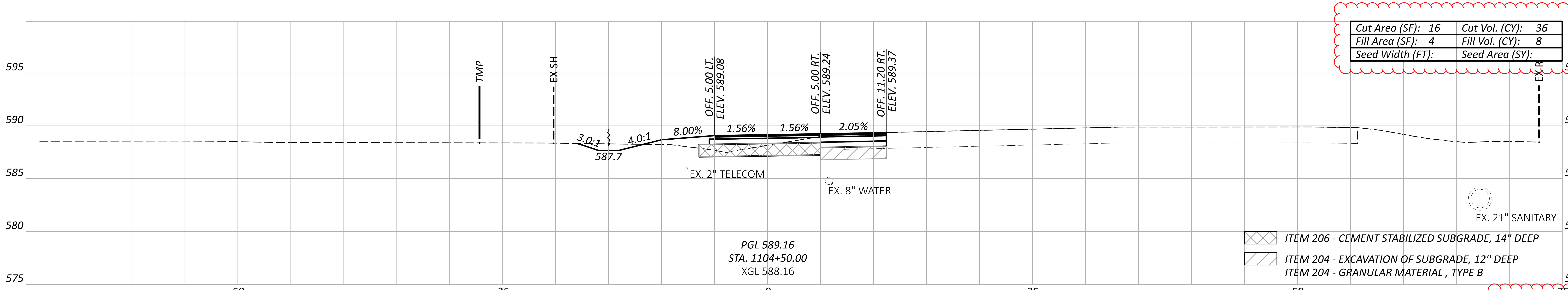
SHEET	TOTAL
P.0535	1106



Cut Area (SF): 12	Cut Vol. (CY): 25
Fill Area (SF): 5	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 14	Cut Vol. (CY): 29
Fill Area (SF): 4	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 36
Fill Area (SF): 4	Fill Vol. (CY): 8
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	90	24

CROSS SECTIONS - US 6 SUP
STA. 1104+50.00 TO STA. 1105+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1104+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:01 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

DESIGN AGENCY
OHM

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REVIEWER
SEO 10/27/25

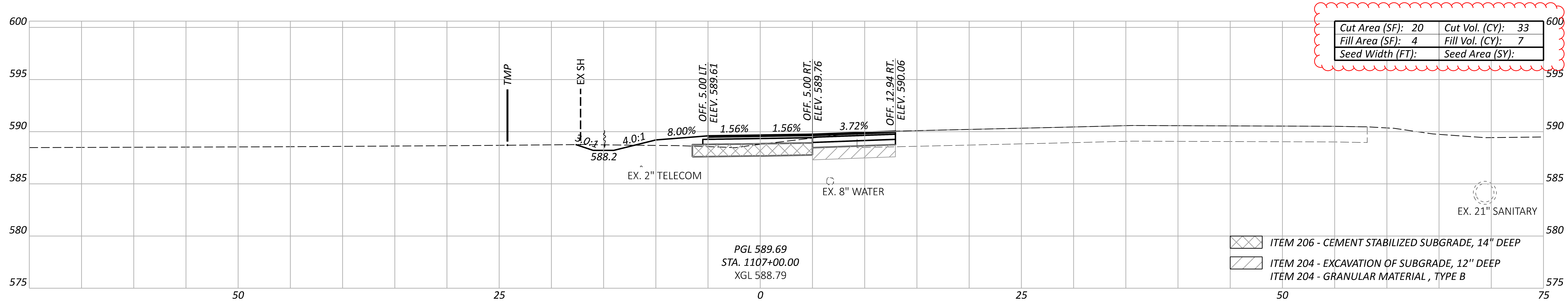
PROJECT ID
116570

SHEET	TOTAL
P.0536	1106

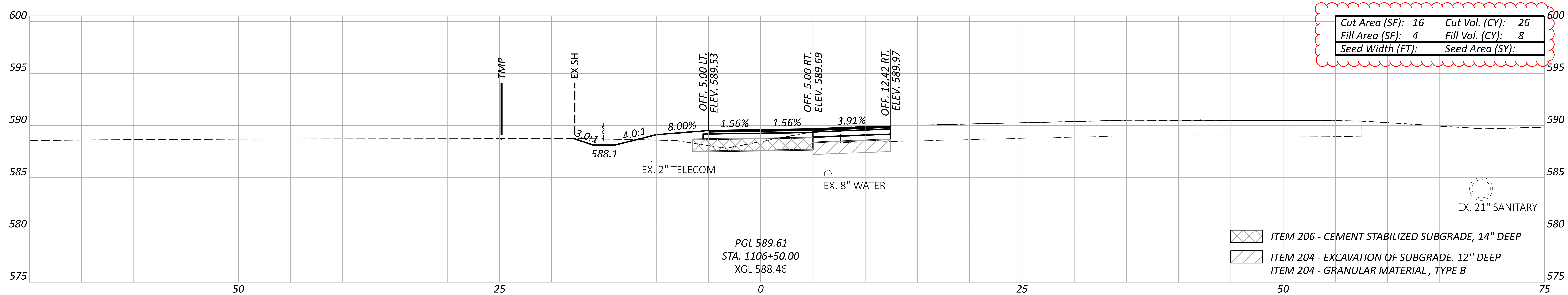
CROSS SECTIONS - US 6 SUP
STA. 1106+00.00 TO STA. 1107+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

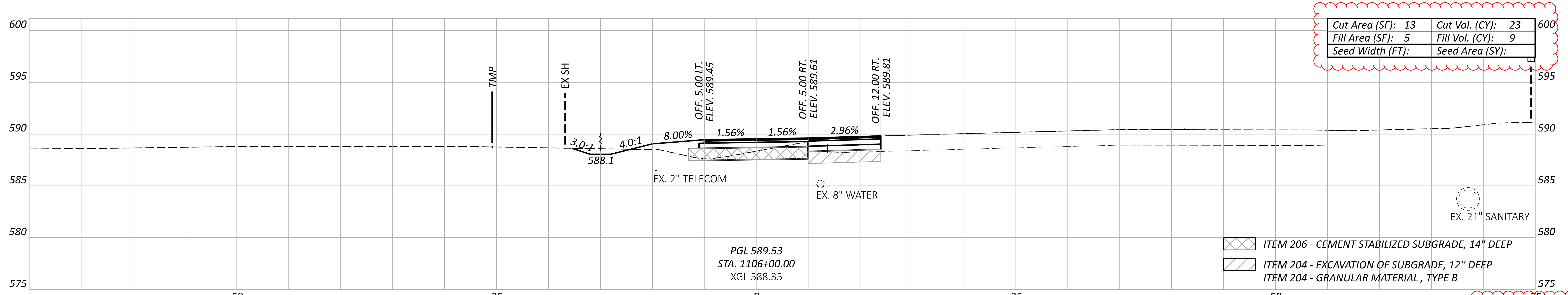
Cut Area (SF): 20	Cut Vol. (CY): 33
Fill Area (SF): 4	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 26
Fill Area (SF): 4	Fill Vol. (CY): 8
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 13	Cut Vol. (CY): 23
Fill Area (SF): 5	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):



Sheet Totals

Seeding	Cut	Fill
	82	24

DESIGN AGENCY
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REVIEWER
SEO 10/27/25

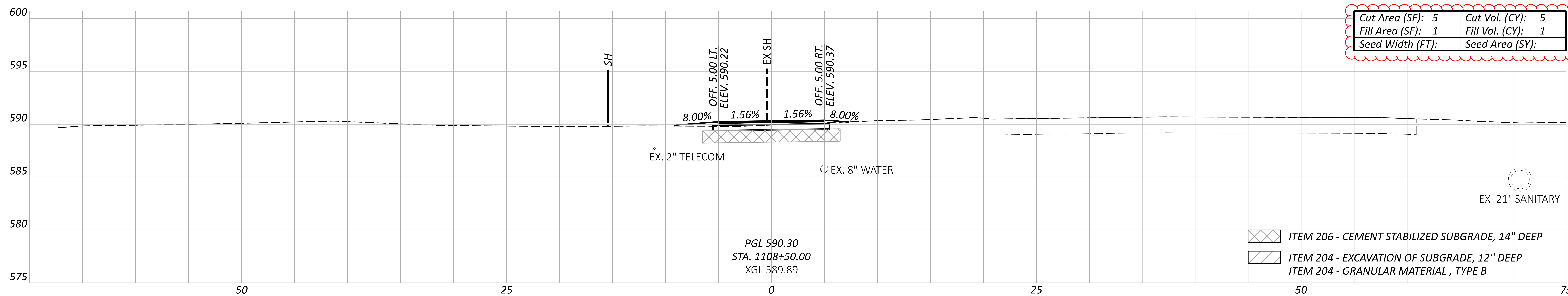
PROJECT ID
116570

SHEET	TOTAL
P.0537	1106

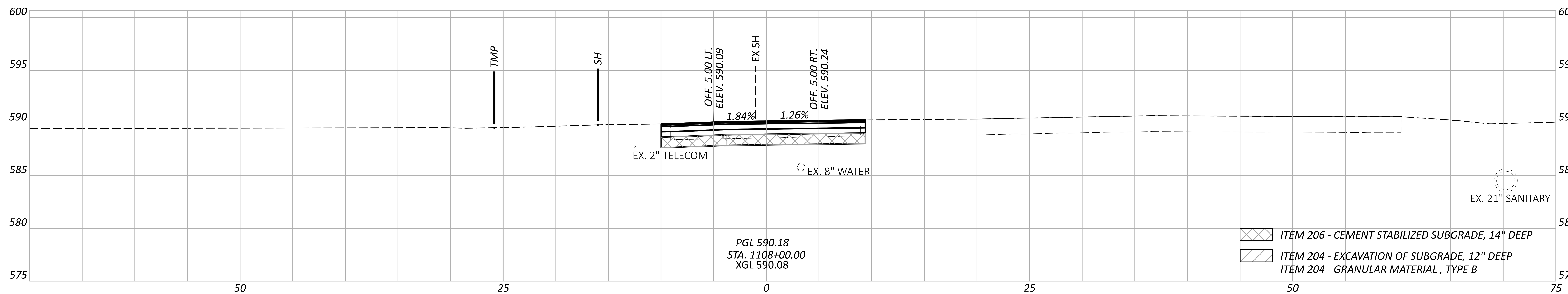
CROSS SECTIONS - US 6 SUP
STA. 1107+50.00 TO STA. 1108+50.00

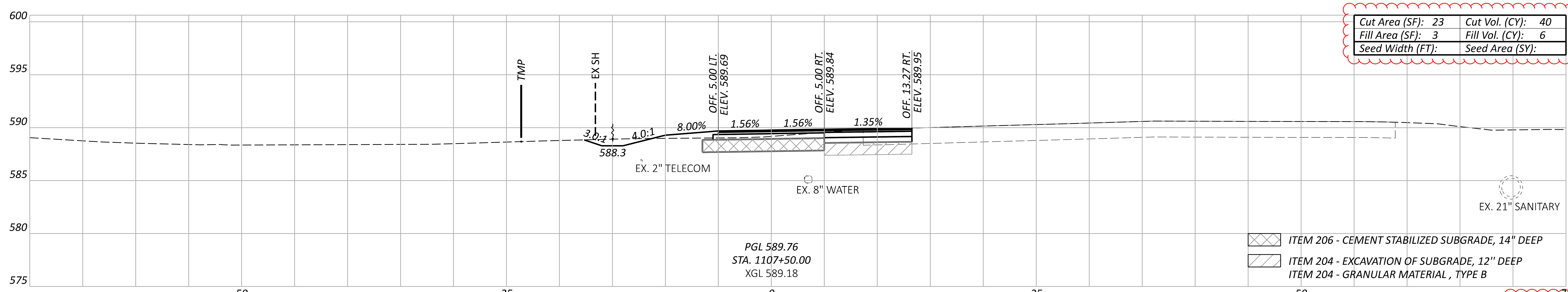
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1107+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:16 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn



Cut Area (SF): 5	Cut Vol. (CY): 5
Fill Area (SF): 1	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):





Cut Area (SF): 23	Cut Vol. (CY): 40
Fill Area (SF): 3	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	45	7

DESIGN AGENCY
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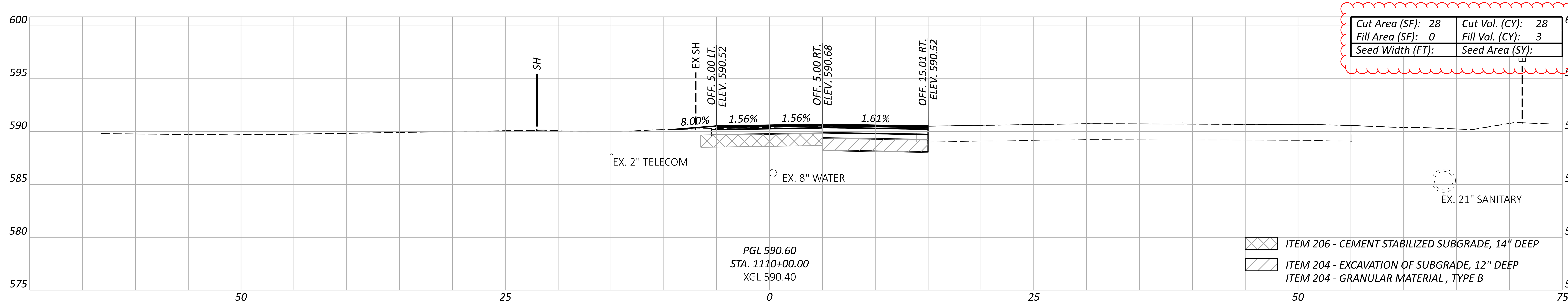
PROJECT ID
116570

SHEET P.0538 | TOTAL 1106

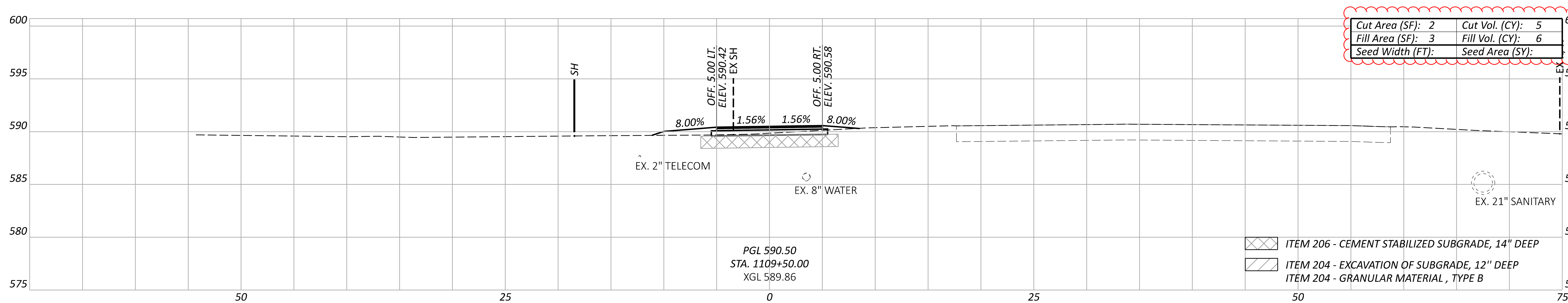
CROSS SECTIONS - US 6 SUP
STA. 1109+00.00 TO STA. 1110+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

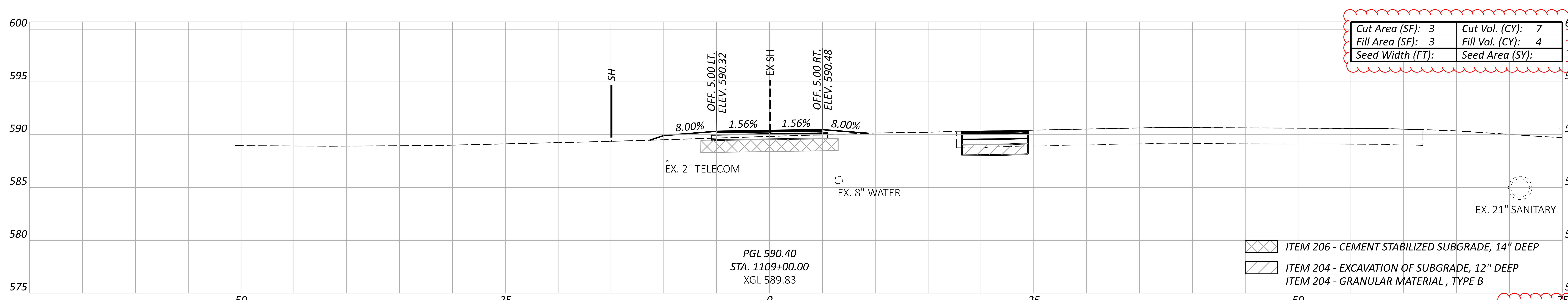
MODEL: CLP_SUP 2 - 1109+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:23 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn



Cut Area (SF):	28	Cut Vol. (CY):	28
Fill Area (SF):	0	Fill Vol. (CY):	3
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	2	Cut Vol. (CY):	5
Fill Area (SF):	3	Fill Vol. (CY):	6
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	3	Cut Vol. (CY):	7
Fill Area (SF):	3	Fill Vol. (CY):	4
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	40	13

DESIGN AGENCY
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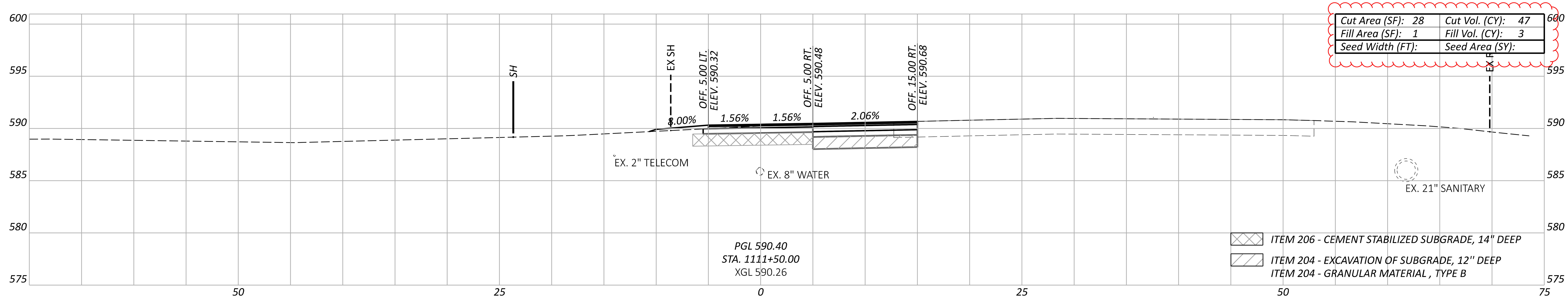
SEO 10/27/25

PROJECT ID
116570

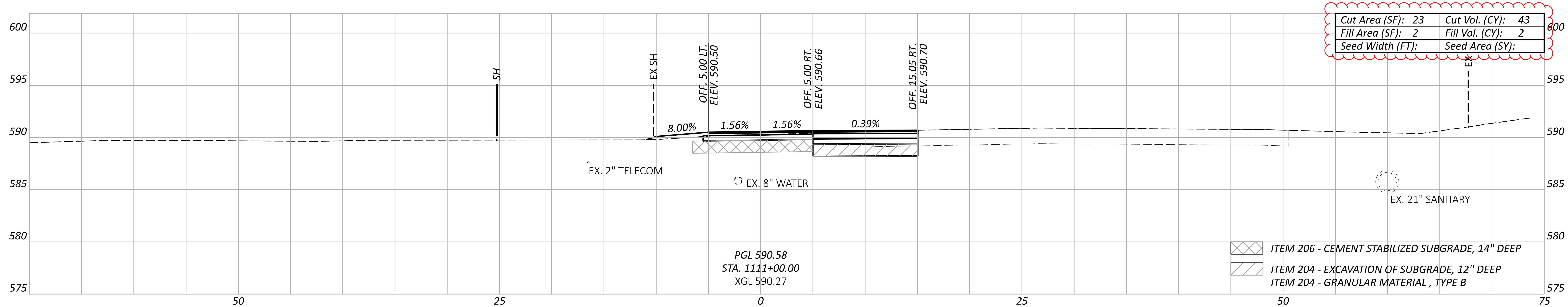
SHEET	TOTAL
P.0539	1106

CROSS SECTIONS - US 6 SUP
STA. 1110+50.00 TO STA. 1111+50.00

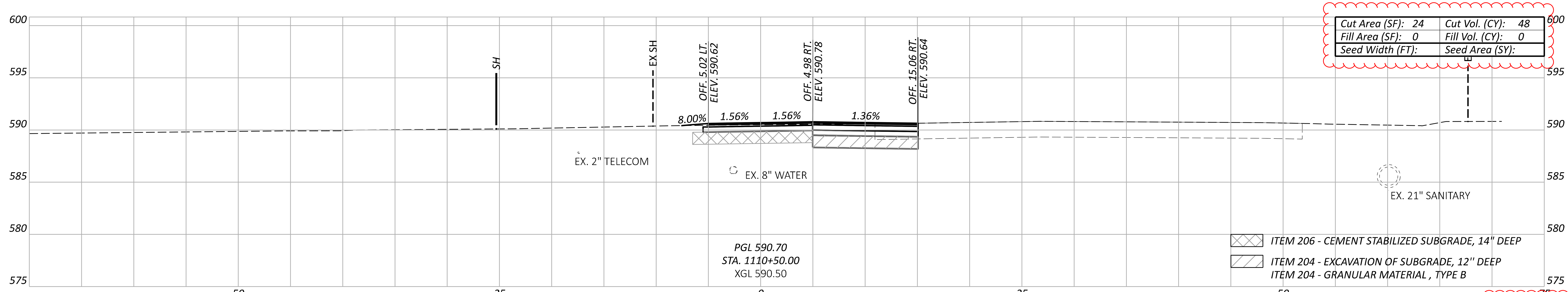
Cut Area (SF): 28	Cut Vol. (CY): 47
Fill Area (SF): 1	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 23	Cut Vol. (CY): 43
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 24	Cut Vol. (CY): 48
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	138	5

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1110+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:31 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

DESIGN AGENCY
OHM

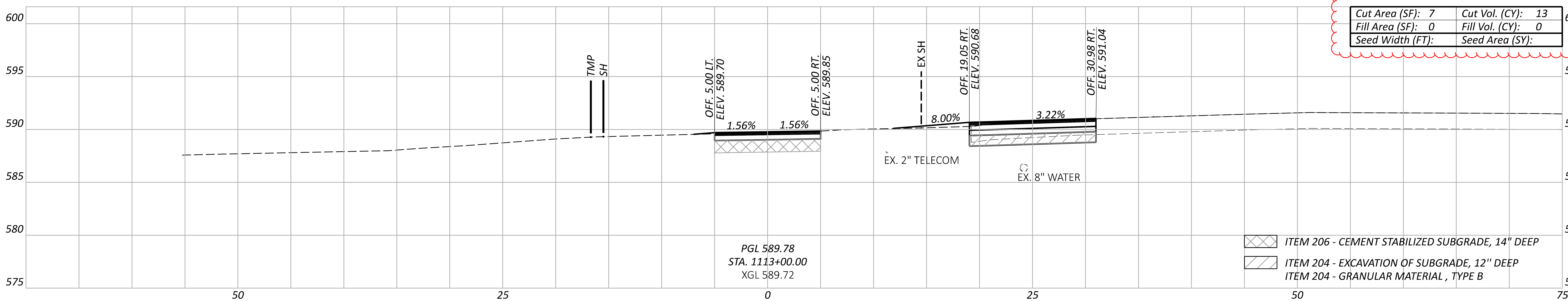
DESIGNER	BLC
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	TOTAL
P.0540	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

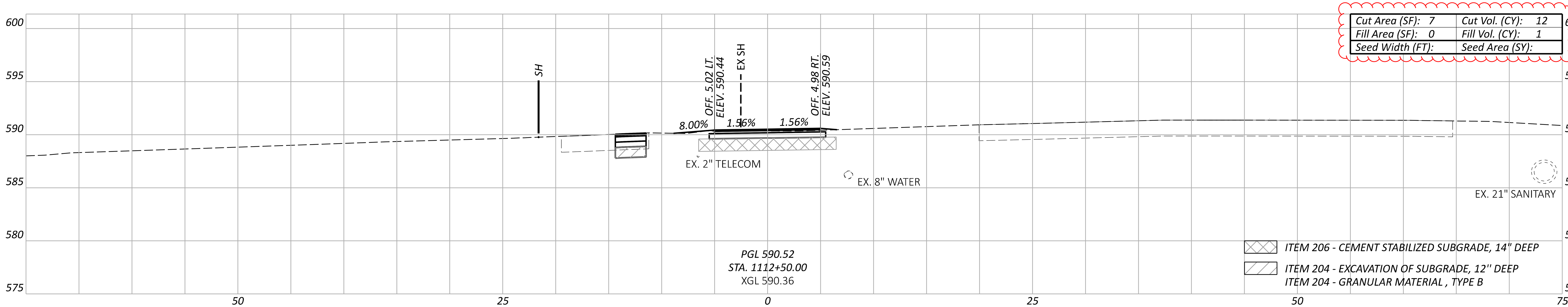
MODEL: CLP_SUP 2 - 1112+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:38 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

CROSS SECTIONS - US 6 SUP
STA. 1112+00.00 TO STA. 1113+00.00

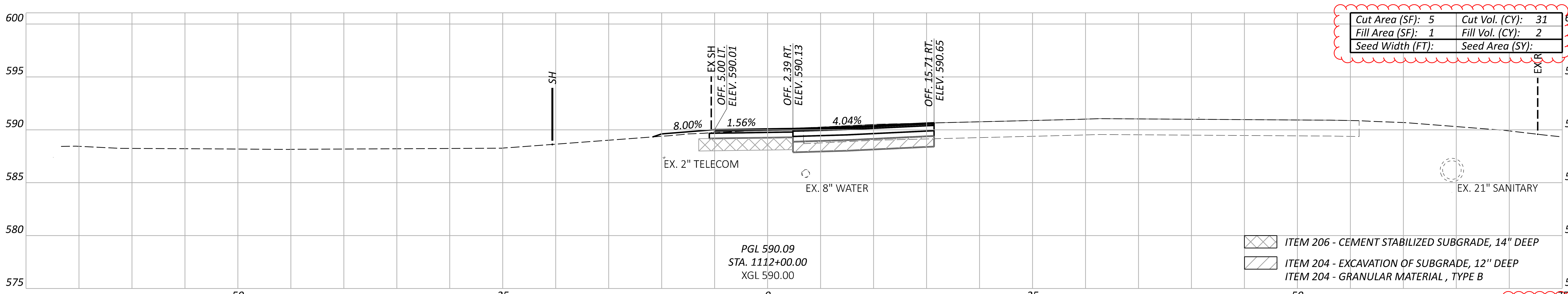
Cut Area (SF): 7	Cut Vol. (CY): 13
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 12
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 31
Fill Area (SF): 1	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	56	3

DESIGN AGENCY
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DESIGNER
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REVIEWER
SEO 10/27/25

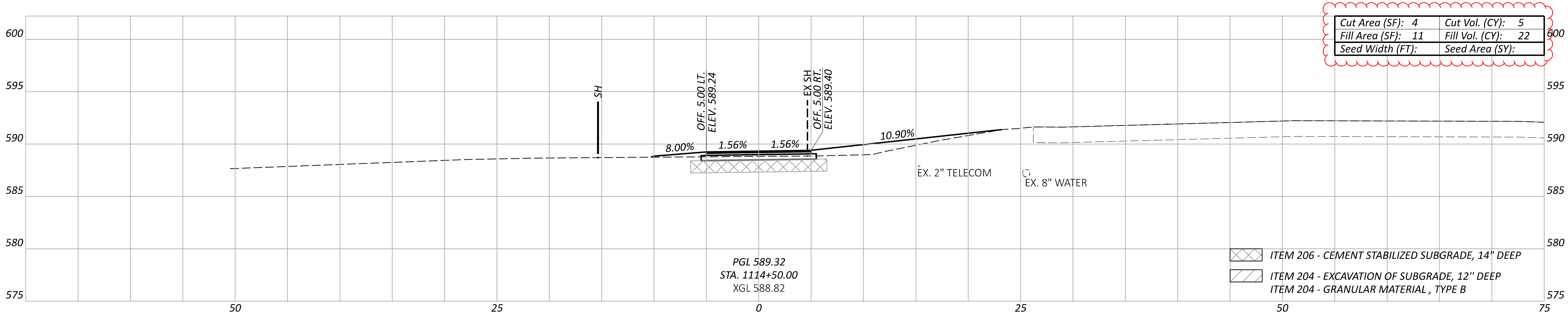
PROJECT ID
116570

SHEET	TOTAL
P.0541	1106

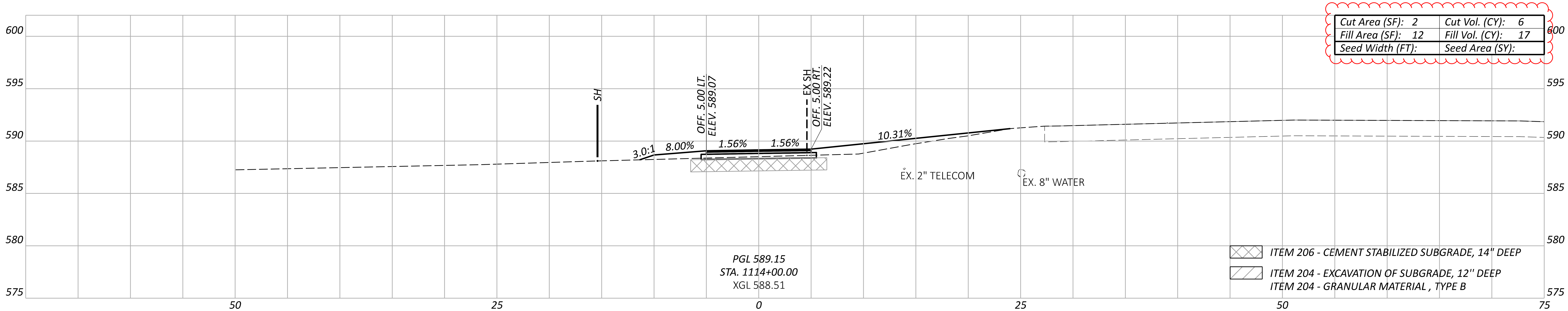
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1113+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:45 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

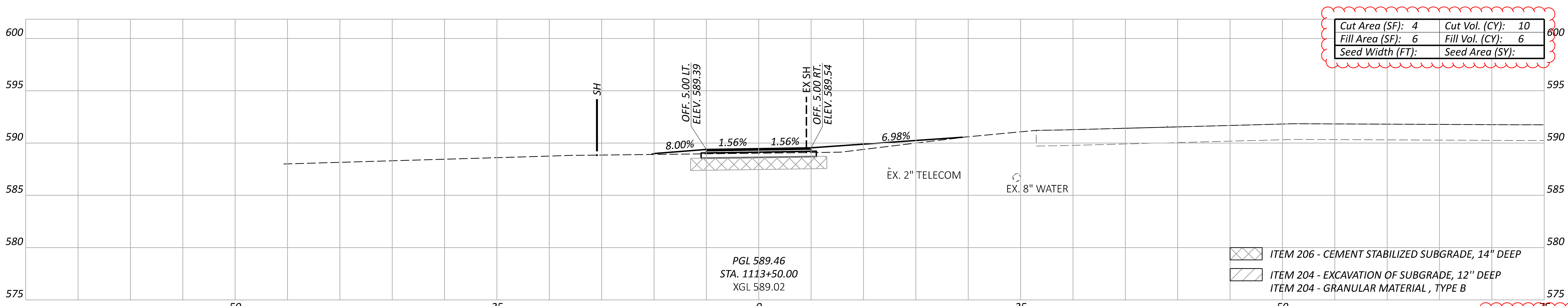
Cut Area (SF):	4	Cut Vol. (CY):	5
Fill Area (SF):	11	Fill Vol. (CY):	22
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	2	Cut Vol. (CY):	6
Fill Area (SF):	12	Fill Vol. (CY):	17
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	4	Cut Vol. (CY):	10
Fill Area (SF):	6	Fill Vol. (CY):	6
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	21	45

CROSS SECTIONS - US 6 SUP
STA. 1113+50.00 TO STA. 1114+50.00

DESIGN AGENCY
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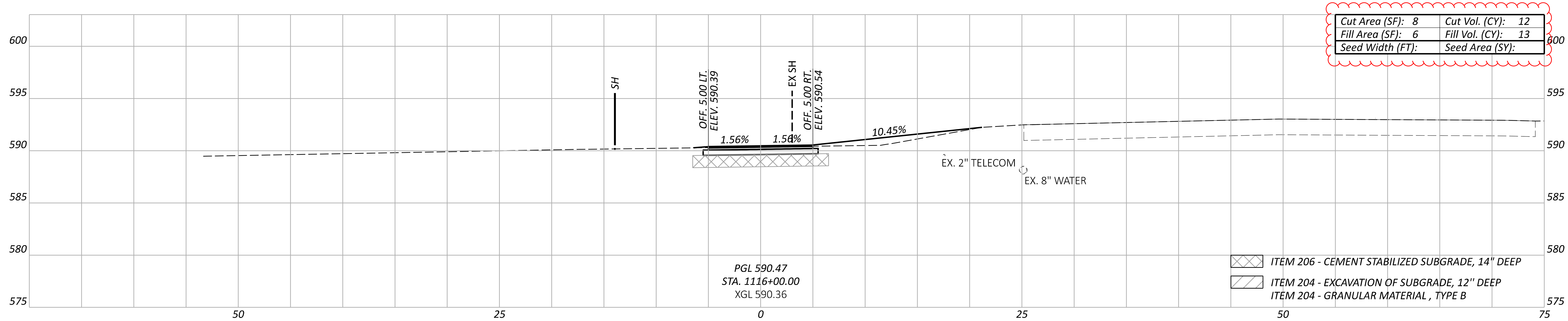
SEO 10/27/25

PROJECT ID
116570

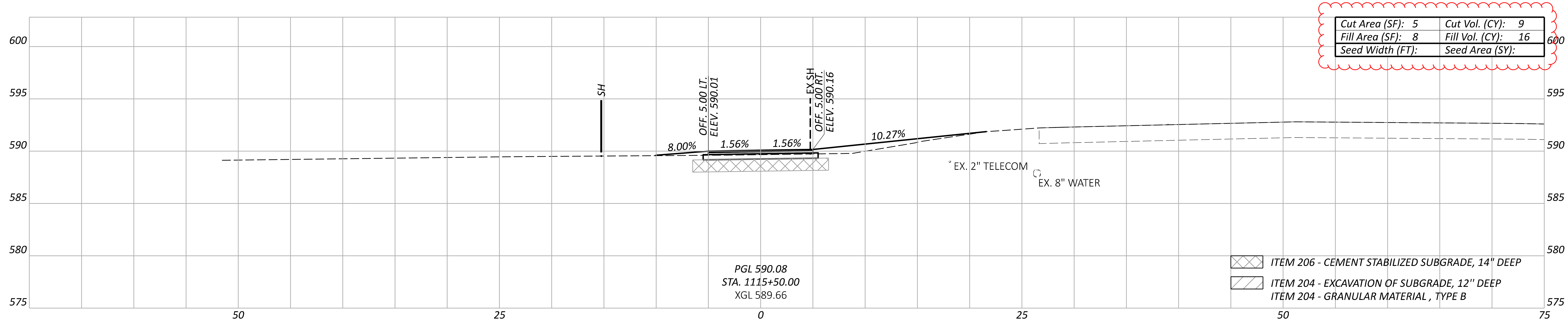
SHEET	TOTAL
P.0542	1106

CROSS SECTIONS - US 6 SUP
STA. 1115+00.00 TO STA. 1116+00.00

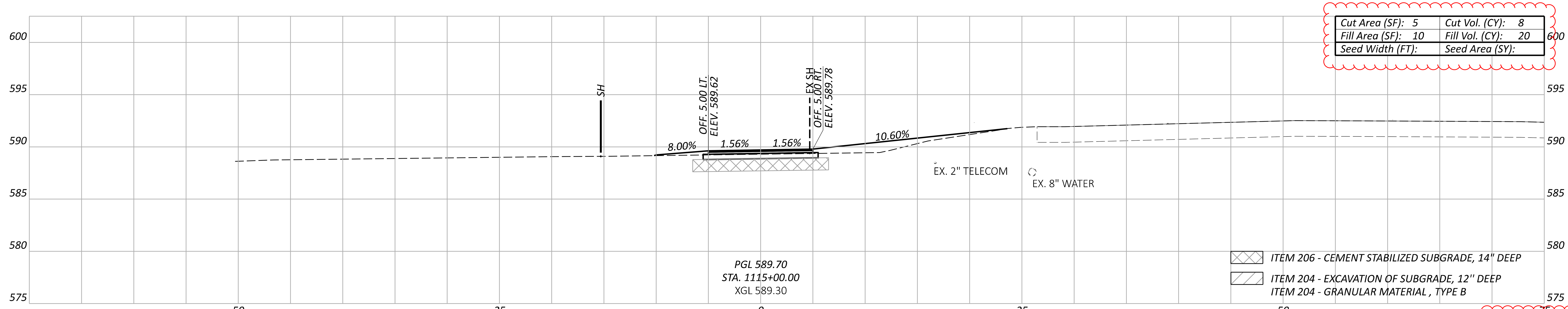
ERI-US 0006-CONNECTIVITY CORRIDOR



Cut Area (SF): 8	Cut Vol. (CY): 12
Fill Area (SF): 6	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 9
Fill Area (SF): 8	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 8
Fill Area (SF): 10	Fill Vol. (CY): 20
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	29	49

DESIGN AGENCY
OHM

DESIGNER BLC

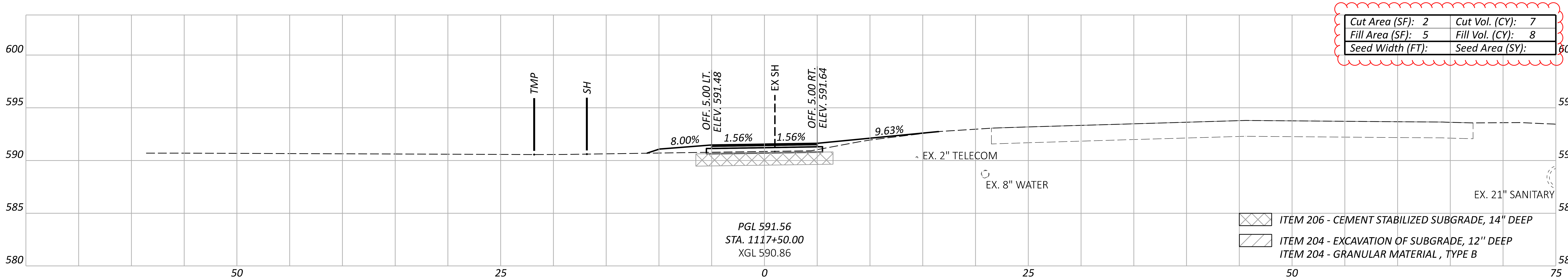
REVIEWER SEO 10/27/25

PROJECT ID 116570

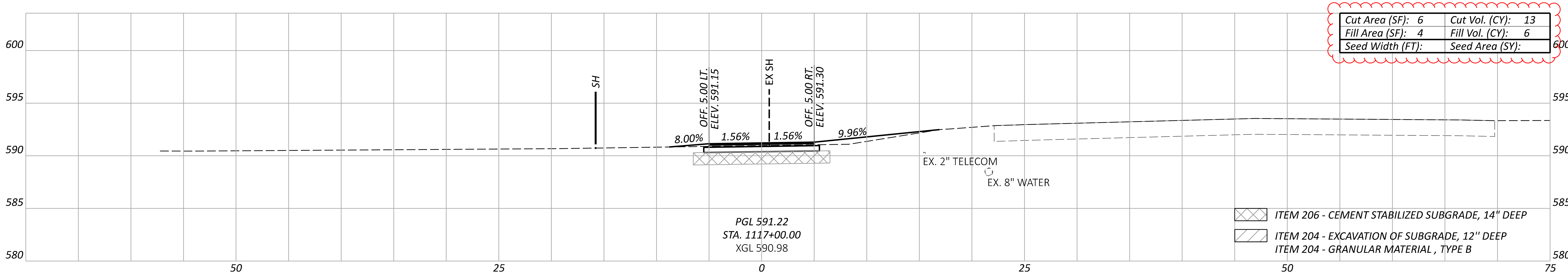
SHEET P.0543 TOTAL 1106

MODEL: CLP_SUP 2 - 1115+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:52 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

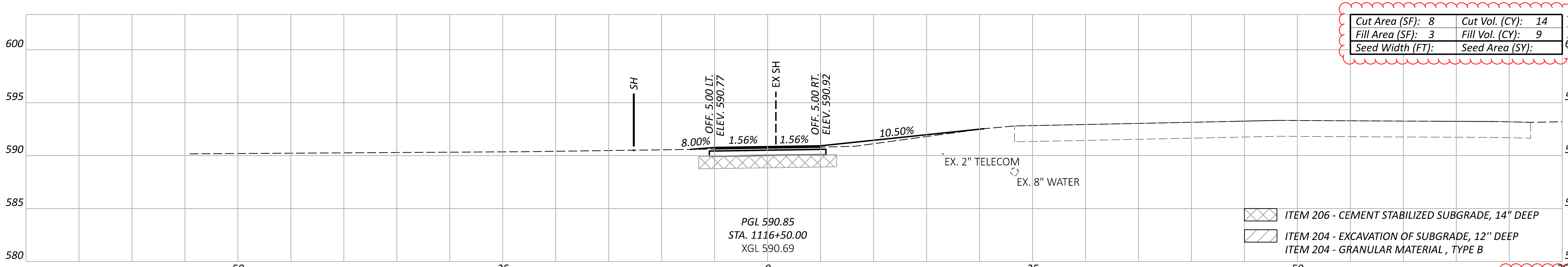
CROSS SECTIONS - US 6 SUP
STA. 1116+50.00 TO STA. 1117+50.00



Cut Area (SF):	2	Cut Vol. (CY):	7
Fill Area (SF):	5	Fill Vol. (CY):	8
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	6	Cut Vol. (CY):	13
Fill Area (SF):	4	Fill Vol. (CY):	6
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	8	Cut Vol. (CY):	14
Fill Area (SF):	3	Fill Vol. (CY):	9
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	34	23

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1116+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:26:59 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

DESIGN AGENCY
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REVIEWER
SEO 10/27/25

PROJECT ID
116570

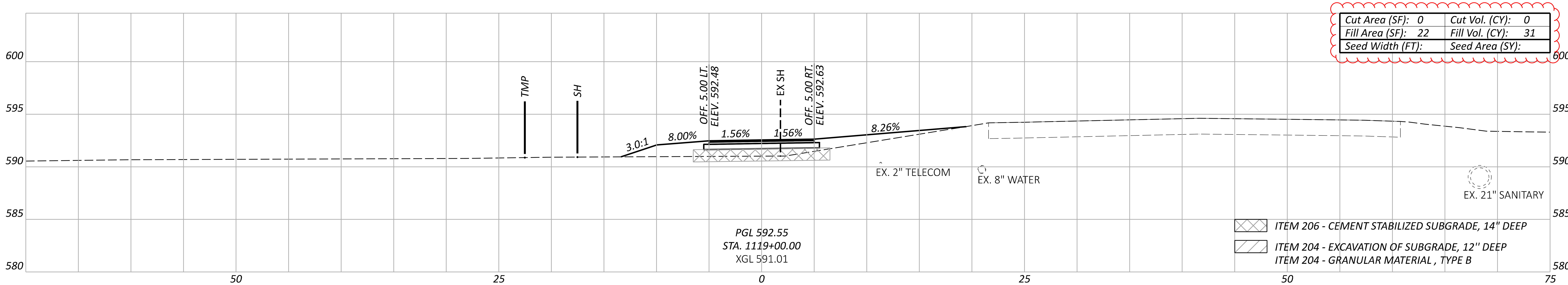
SHEET P.0544

TOTAL 1106

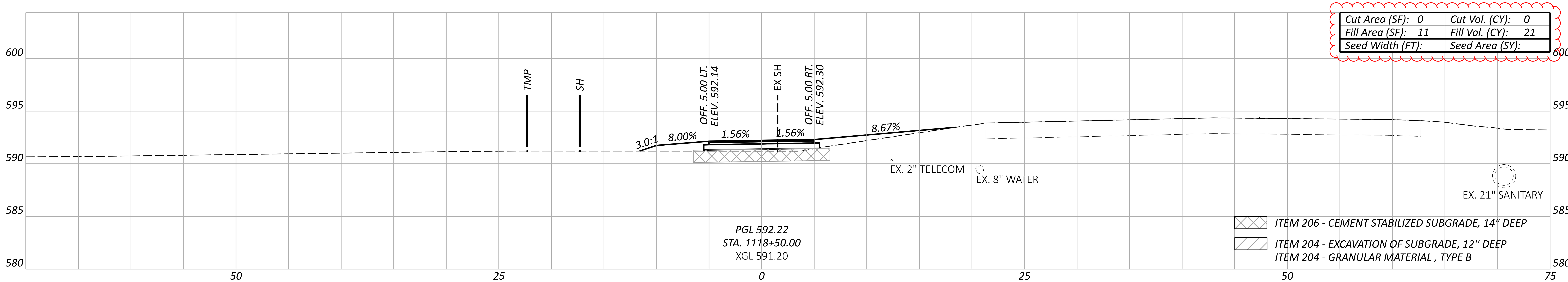
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1118+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:06 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

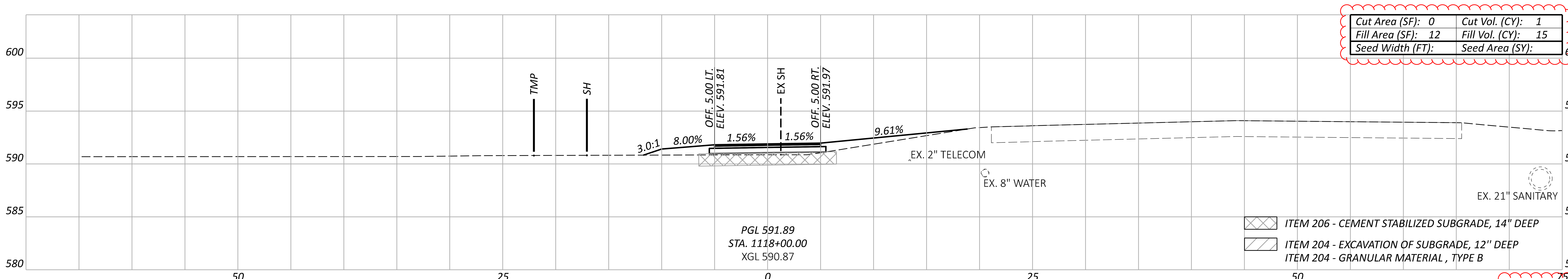
Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	22	Fill Vol. (CY):	31
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	11	Fill Vol. (CY):	21
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	1
Fill Area (SF):	12	Fill Vol. (CY):	15
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	1	67

CROSS SECTIONS - US 6 SUP
STA. 1118+00.00 TO STA. 1119+00.00

DESIGN AGENCY
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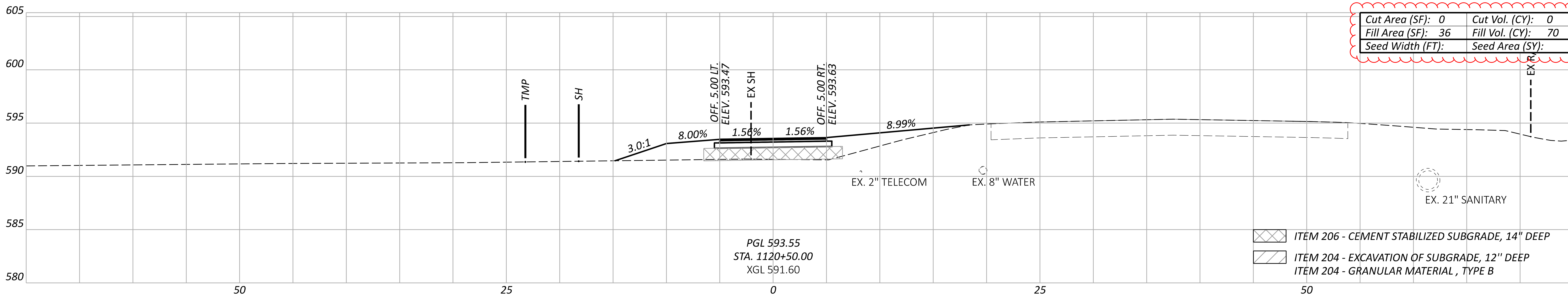
PROJECT ID
116570

SHEET P.0545
TOTAL 1106

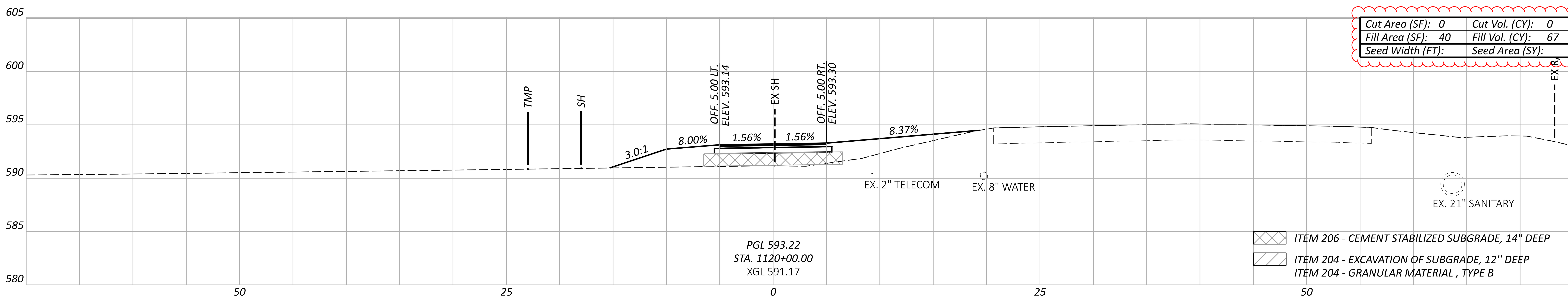
CROSS SECTIONS - US 6 SUP
STA. 1119+50.00 TO STA. 1120+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

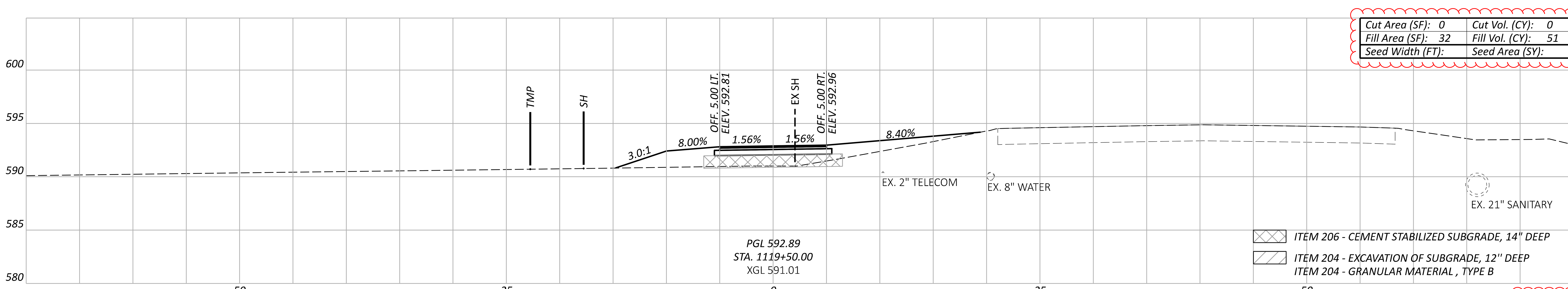
MODEL: CLP_SUP 2 - 1119+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:13 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 36	Fill Vol. (CY): 70
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 40	Fill Vol. (CY): 67
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 32	Fill Vol. (CY): 51
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	0	188

DESIGN AGENCY
OHM

DESIGNER
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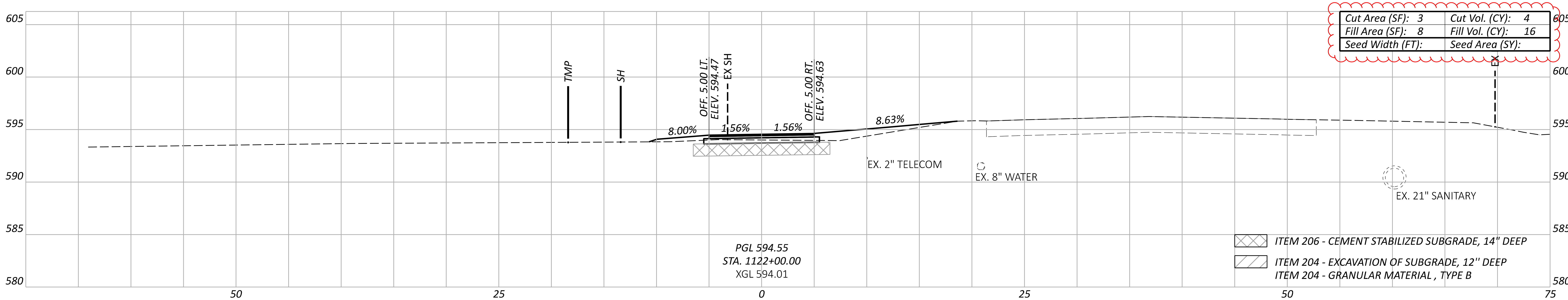
SEO 10/27/25

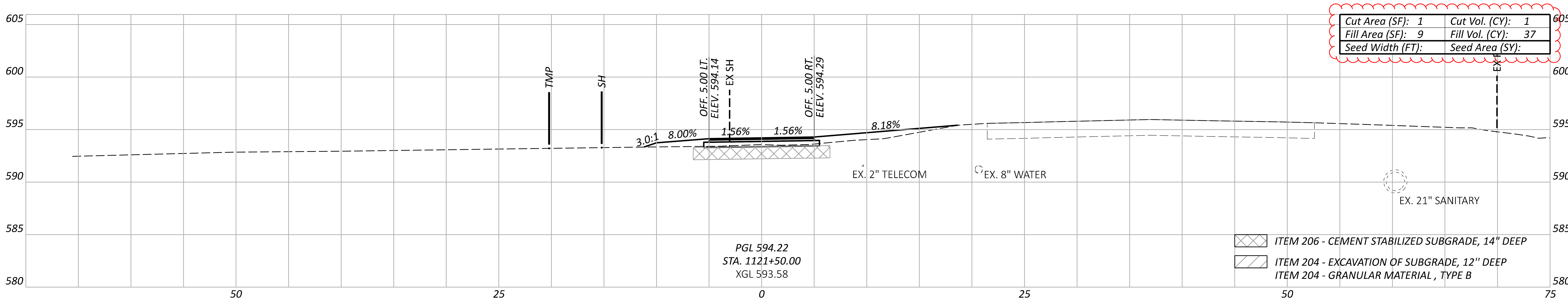
PROJECT ID
116570

SHEET P.0546
TOTAL 1106

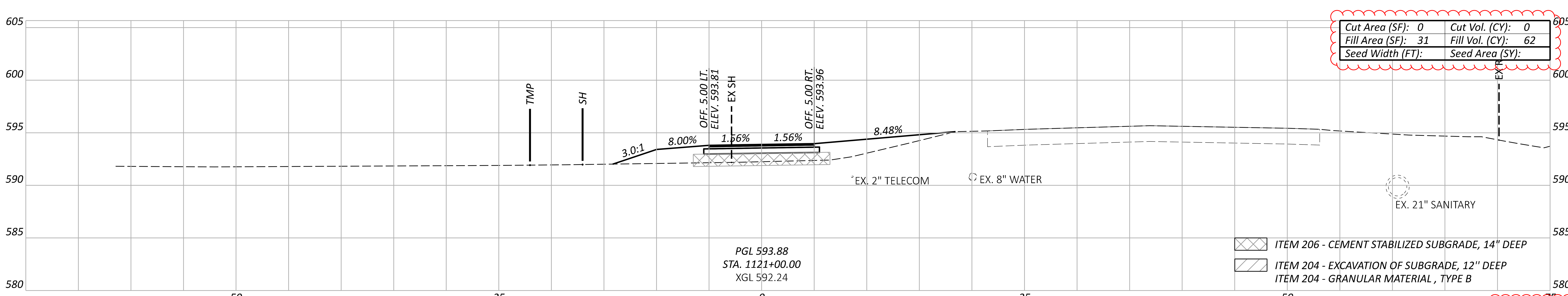
CROSS SECTIONS - US 6 SUP
STA. 1121+00.00 TO STA. 1122+00.00



Cut Area (SF): 3	Cut Vol. (CY): 4
Fill Area (SF): 8	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 1	Cut Vol. (CY): 1
Fill Area (SF): 9	Fill Vol. (CY): 37
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 31	Fill Vol. (CY): 62
Seed Width (FT):	Seed Area (SY):

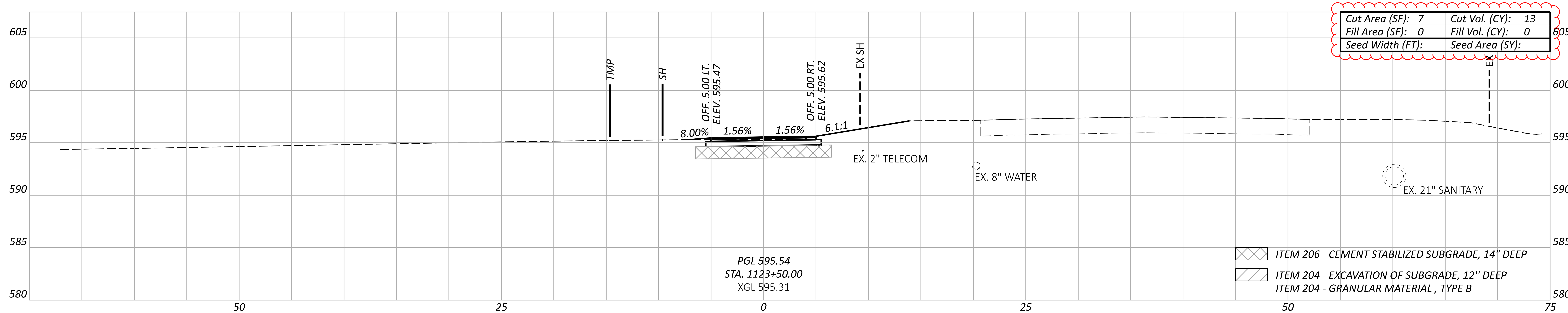
Sheet Totals		
Seeding	Cut	Fill
	5	115

ERI-US 0006-CONNECTIVITY CORRIDOR

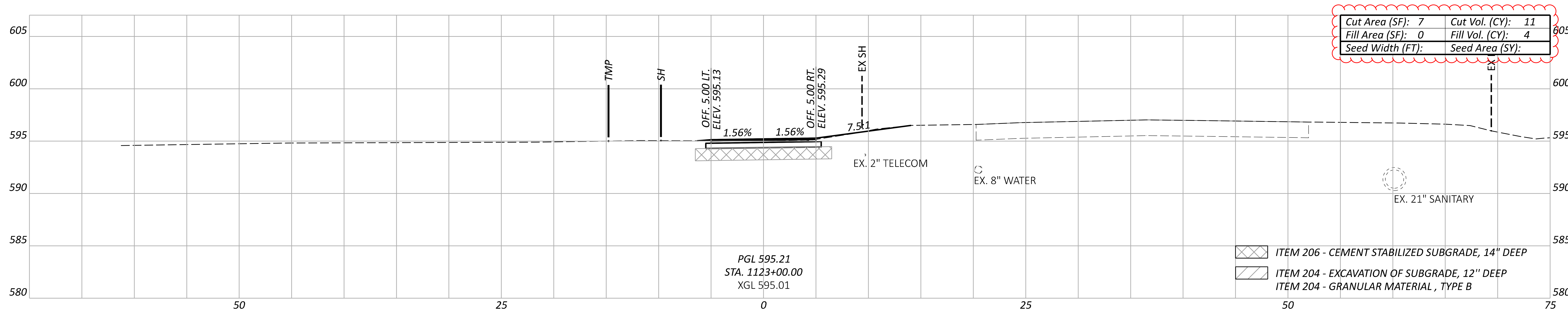
MODEL: CLP_SUP 2 - 1121+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:20 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

DESIGN AGENCY
OHM
DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET P.0547 TOTAL 1106

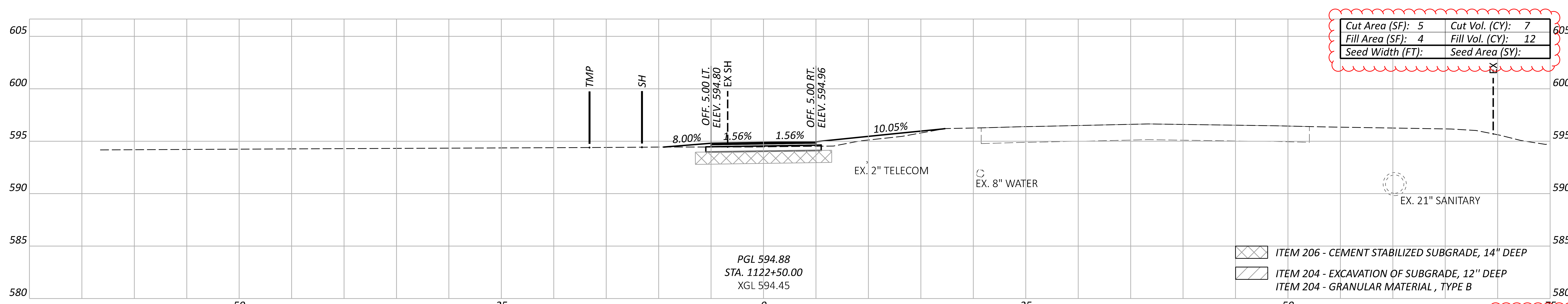
CROSS SECTIONS - US 6 SUP
STA. 1122+50.00 TO STA. 1123+50.00



Cut Area (SF): 7	Cut Vol. (CY): 13
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 11
Fill Area (SF): 0	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 7
Fill Area (SF): 4	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	31	16

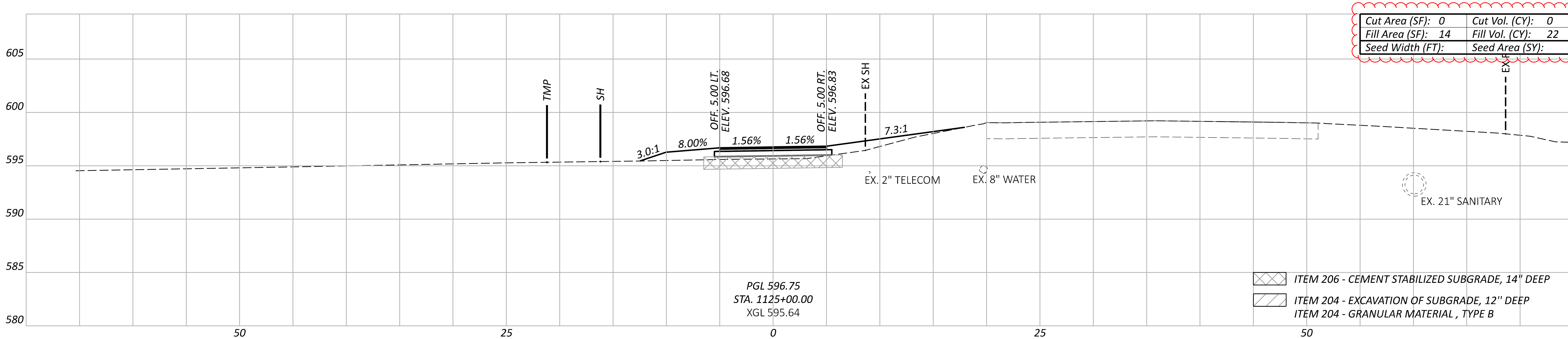
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1122+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:28 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

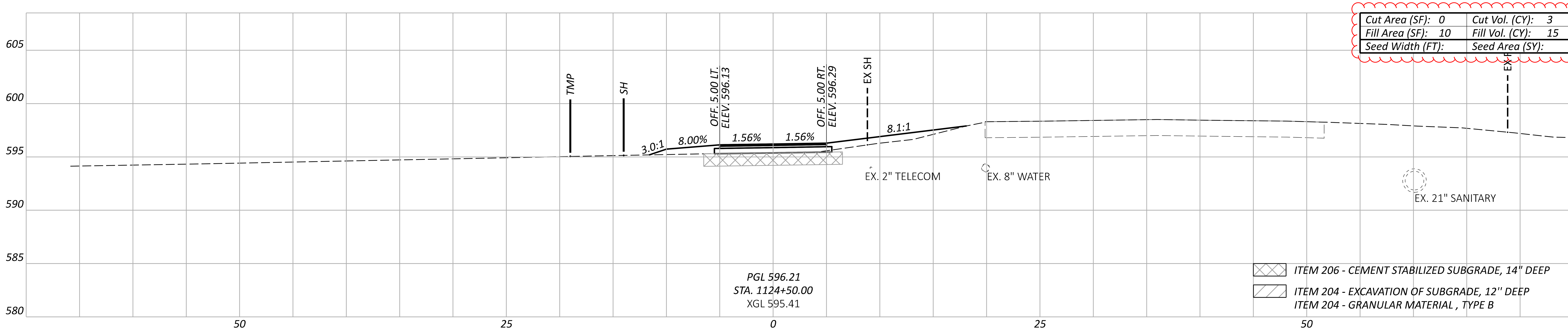
DESIGN AGENCY
OHM

DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET P.0548
TOTAL 1106

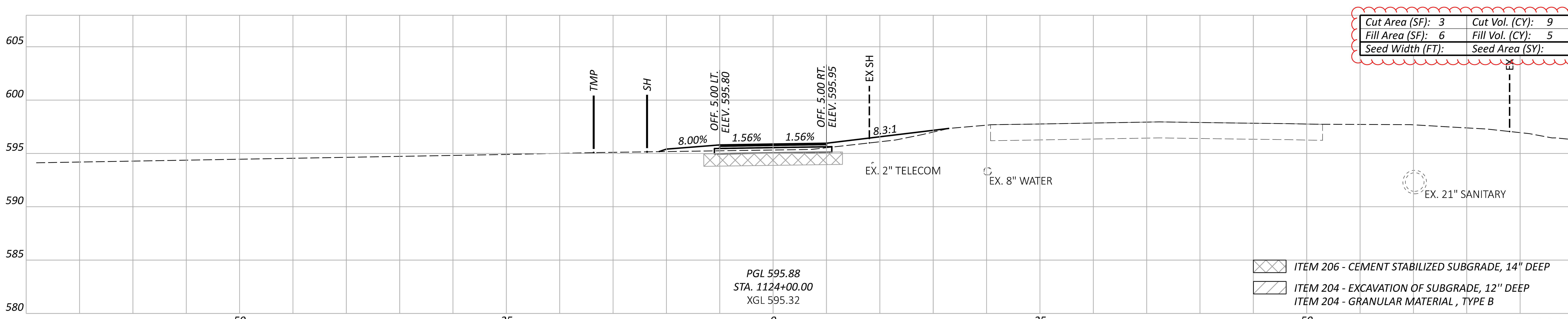
Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 14	Fill Vol. (CY): 22
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 3
Fill Area (SF): 10	Fill Vol. (CY): 15
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 3	Cut Vol. (CY): 9
Fill Area (SF): 6	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):



Sheet Totals

Seeding	Cut	Fill
	12	42

CROSS SECTIONS - US 6 SUP
STA. 1124+00.00 TO STA. 1125+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

DESIGN AGENCY
OHM

DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0549 TOTAL 1106

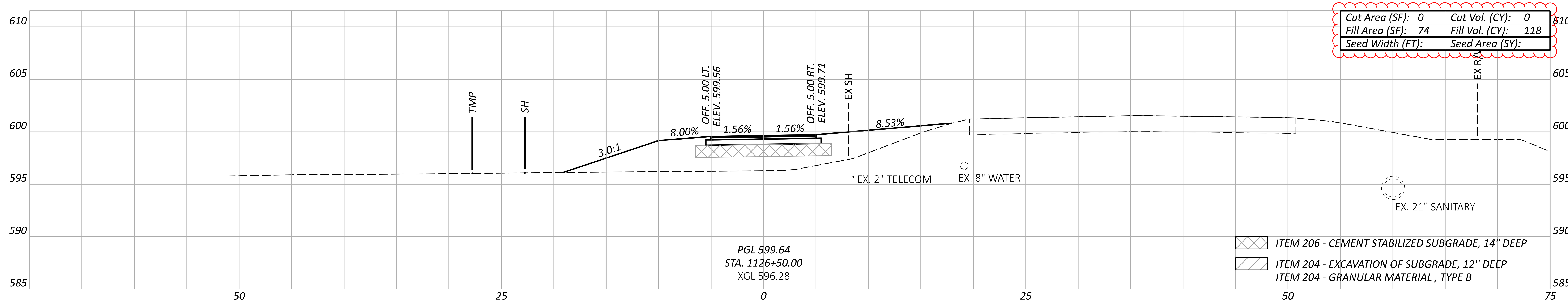
MODEL: CLP_SUP 2 - 1124+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:35 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

CROSS SECTIONS - US 6 SUP
STA. 1125+50.00 TO STA. 1126+50.00

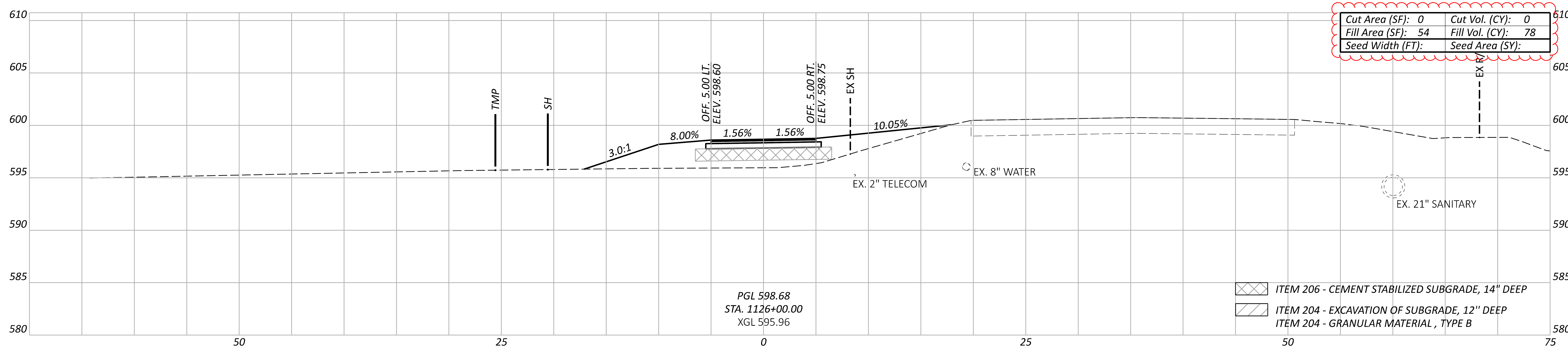
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1125+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

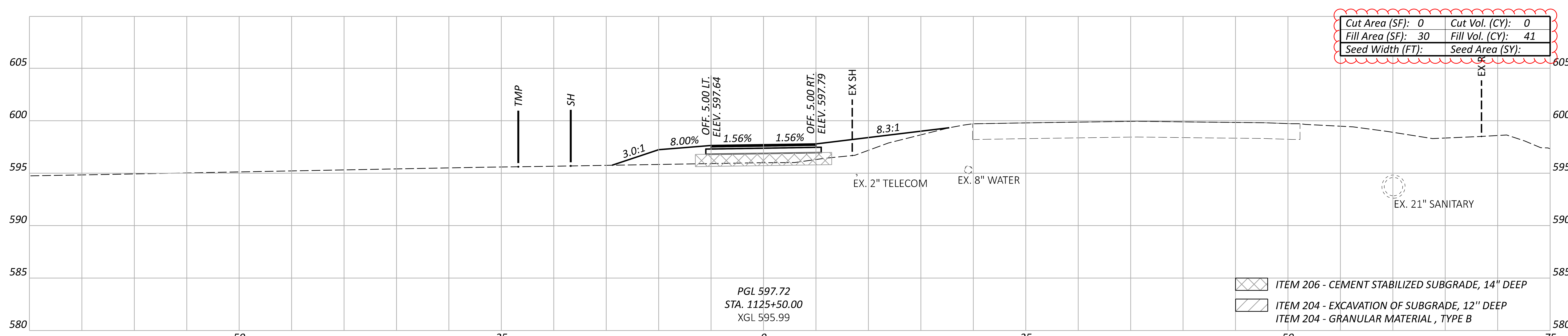
Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 74	Fill Vol. (CY): 118
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 54	Fill Vol. (CY): 78
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 30	Fill Vol. (CY): 41
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	237

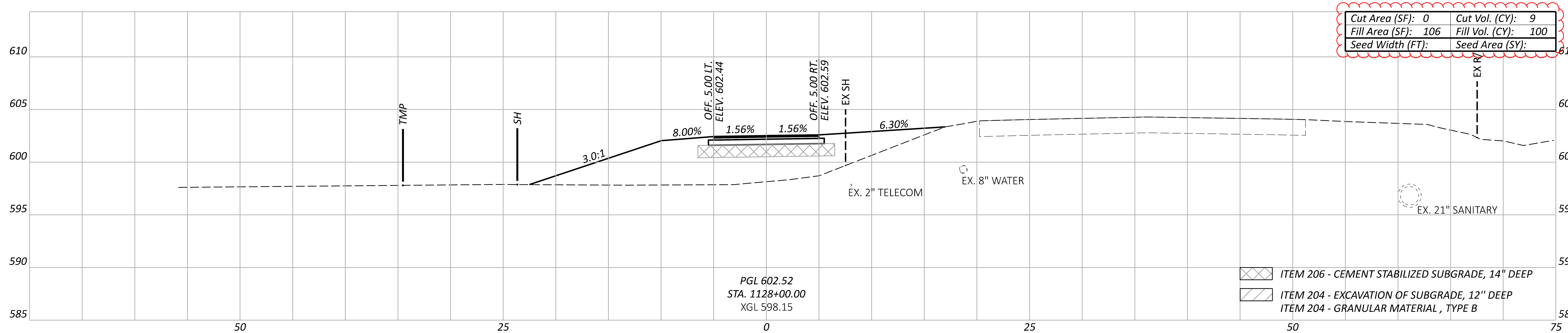
DESIGN AGENCY
OHM

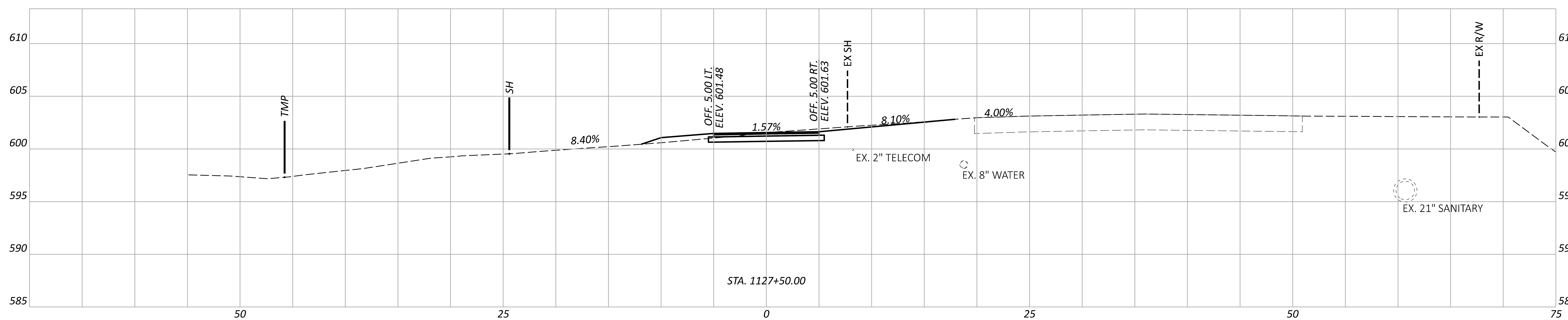
DESIGNER BLC
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0550 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

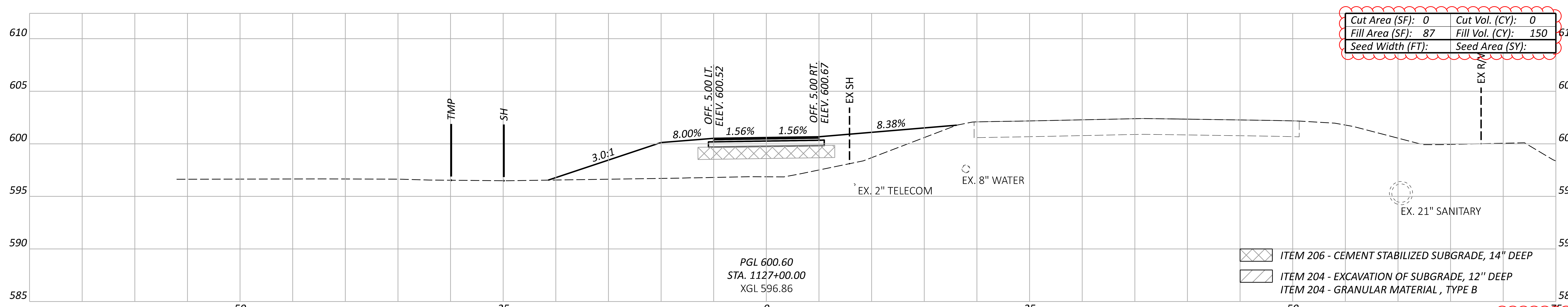
MODEL: CLP_SUP 2 - 1127+00.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:50 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

Cut Area (SF): 0	Cut Vol. (CY): 9
Fill Area (SF): 106	Fill Vol. (CY): 100
Seed Width (FT):	Seed Area (SY):





Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 87	Fill Vol. (CY): 150
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	9	250

CROSS SECTIONS - US 6 SUP
STA. 1127+00.00 TO STA. 1128+00.00

DESIGN AGENCY
OHM

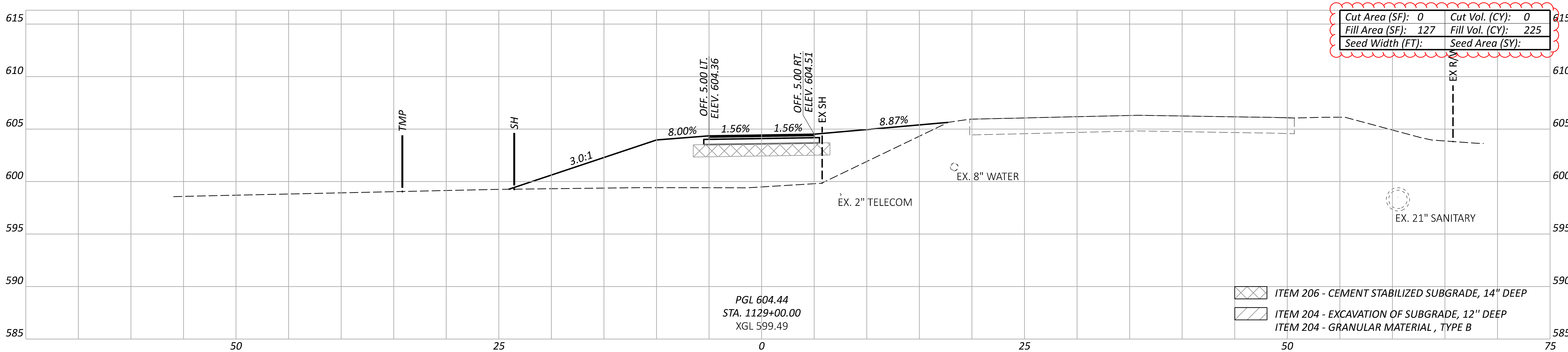
DESIGNER
BLC

REVIEWER
SEO 10/27/25

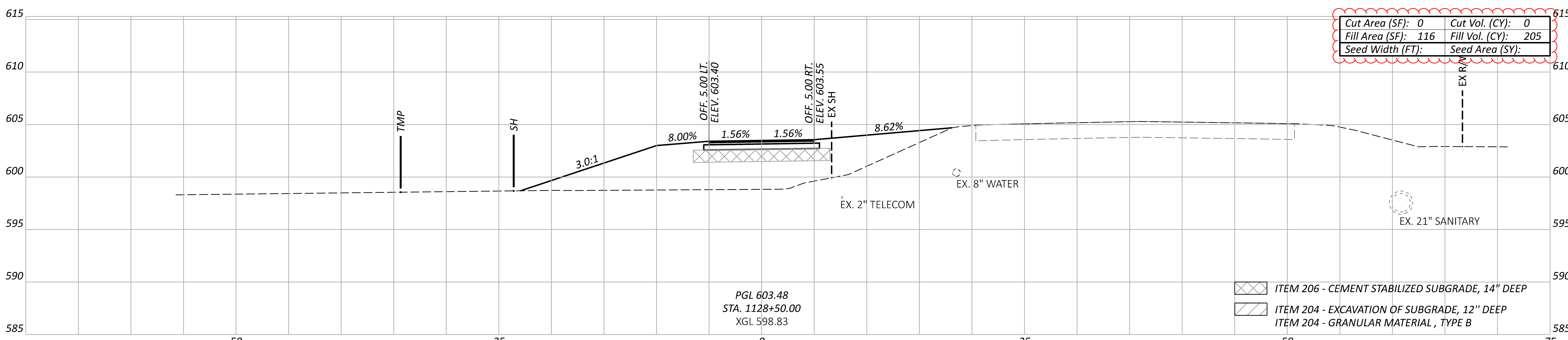
PROJECT ID
116570

SHEET	TOTAL
P.0551	1106

CROSS SECTIONS - US 6 SUP
STA. 1128+50.00 TO STA. 1129+00.00



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 127	Fill Vol. (CY): 225
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 116	Fill Vol. (CY): 205
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	0	430

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1128+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:27:58 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

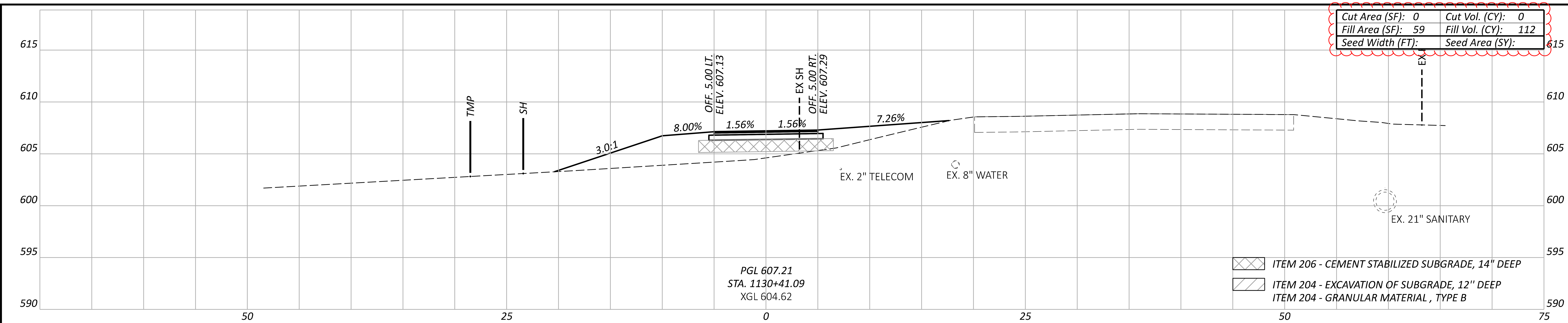
DESIGN AGENCY
OHM

DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET TOTAL
P.0552 1106

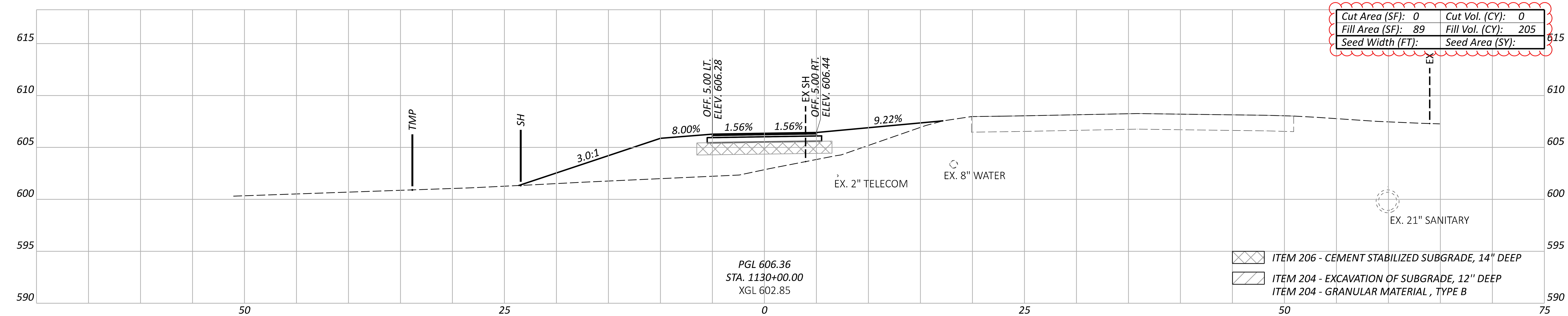
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_SUP 2 - 1129+50.00 R2 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 7:28:04 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Nick.Pokhrel@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS102.dgn

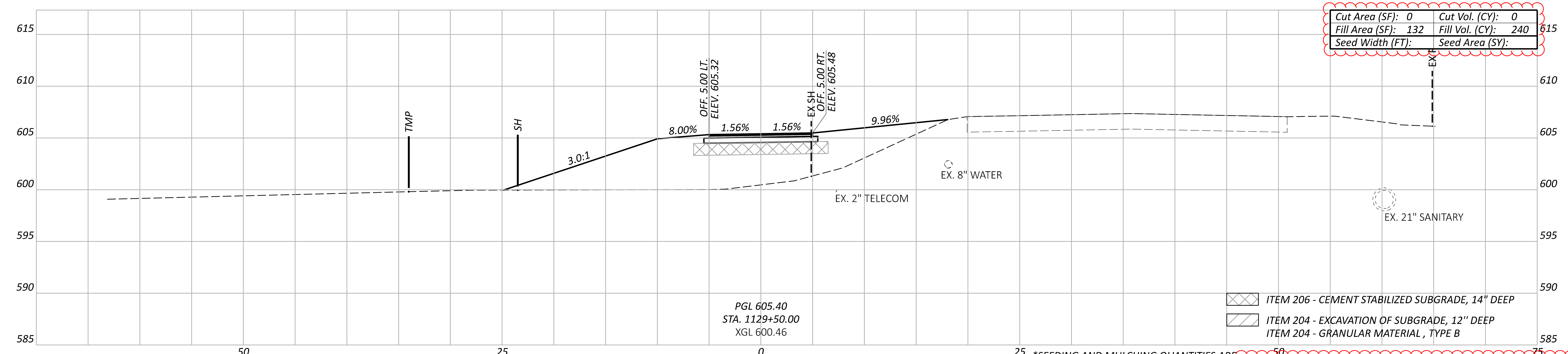
Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 59	Fill Vol. (CY): 112
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 89	Fill Vol. (CY): 205
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 132	Fill Vol. (CY): 240
Seed Width (FT):	Seed Area (SY):



SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
1181	2468	6887		0	557

CROSS SECTIONS - US 6 SUP
STA. 1129+50.00 TO STA. 1130+41.09

DESIGN AGENCY
OHM

DESIGNER
BLC

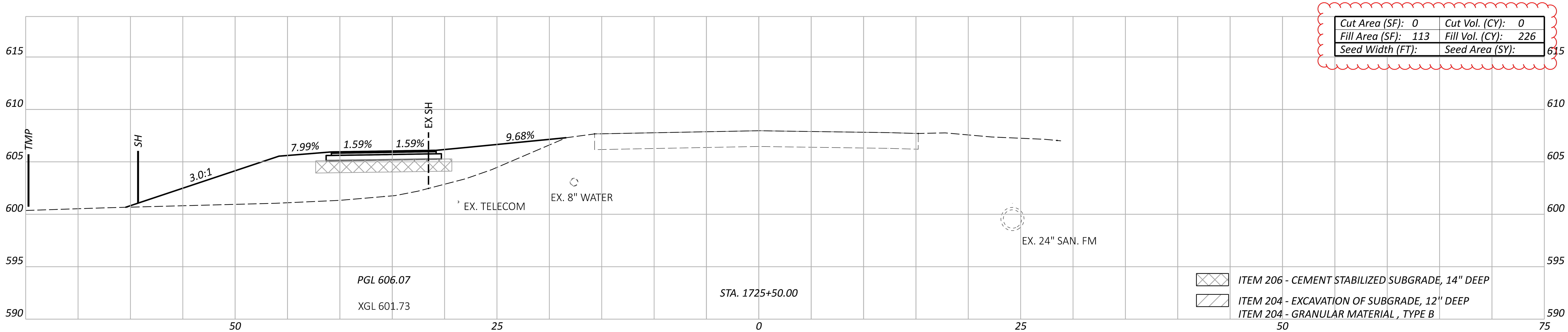
REVIEWER
SEO 10/27/25

PROJECT ID
116570

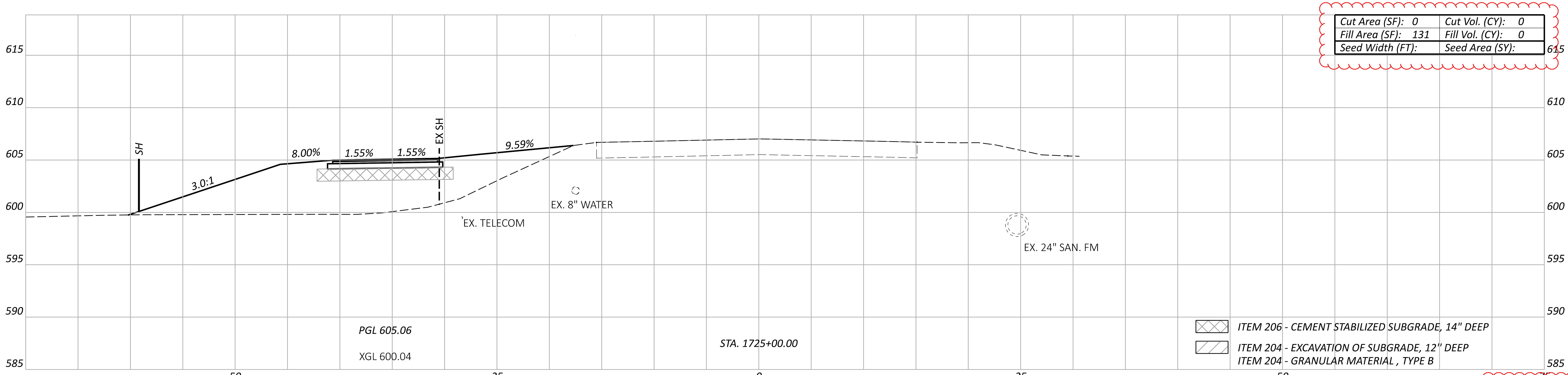
SHEET P.0553 TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1725+00 TO STA. 1725+50

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 113	Fill Vol. (CY): 226
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 131	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

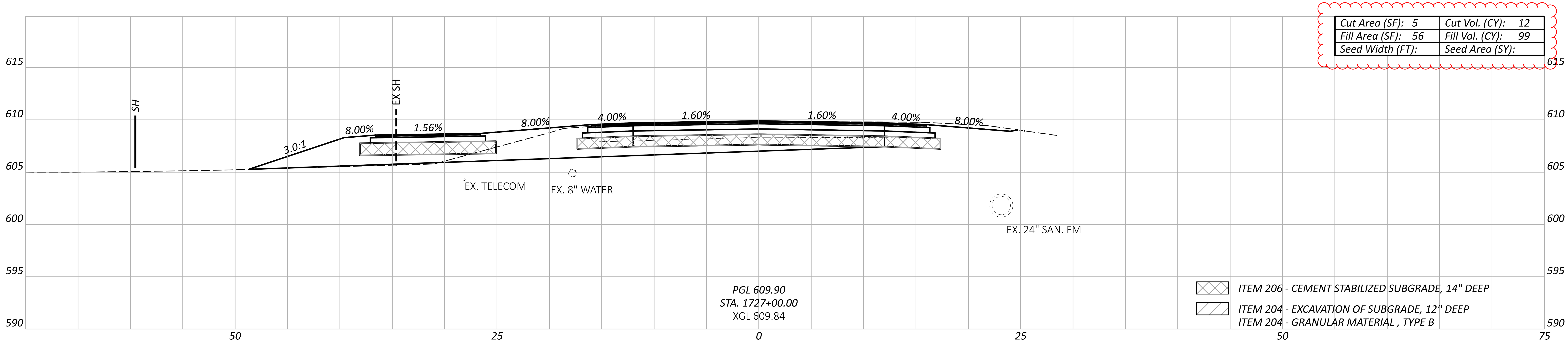


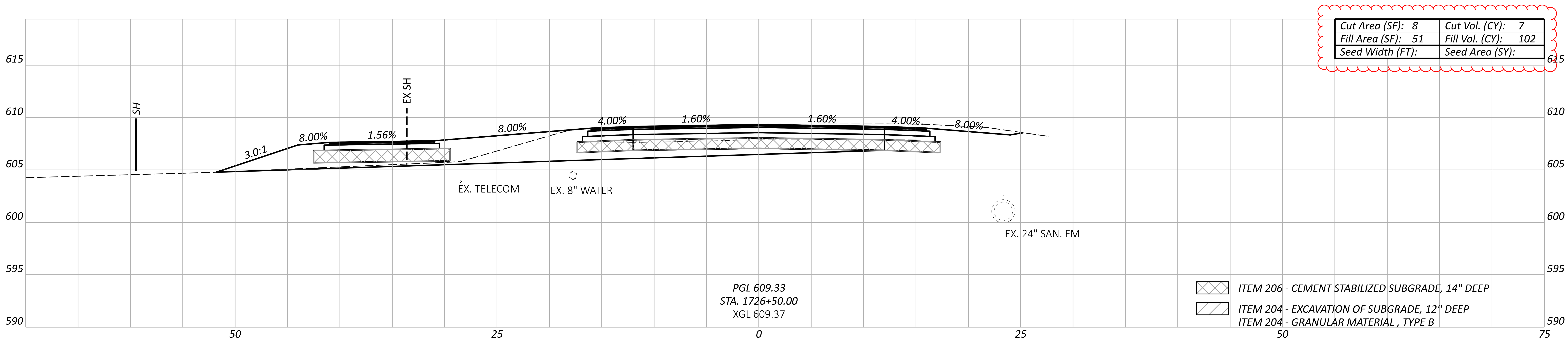
Sheet Totals		
Seeding	Cut	Fill
	0	226

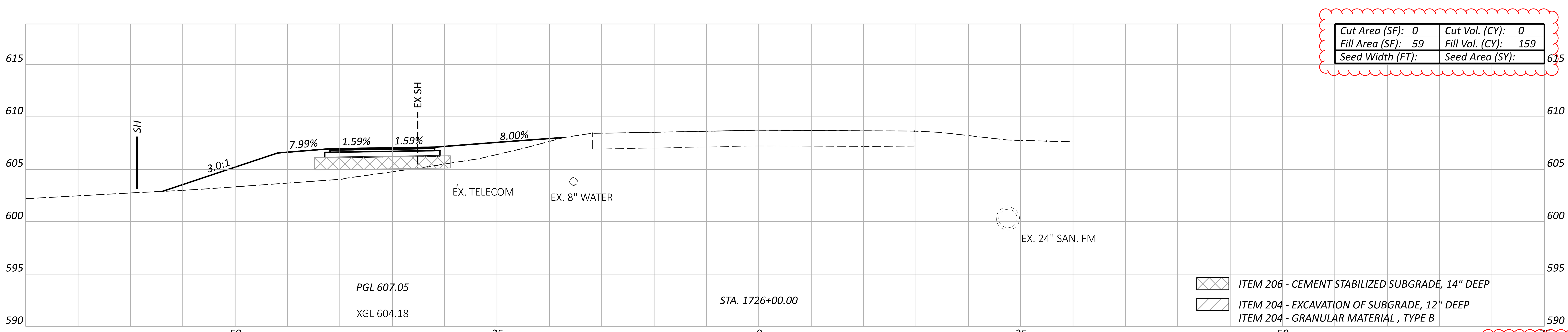
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP - 725+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:05:28 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

DESIGN AGENCY	OHM
DESIGNER	BLS
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0554
TOTAL	1106







Sheet Totals		
Seeding	Cut	Fill
	19	360

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1726+00 TO STA. 1727+00

ERI-US 0006-CONNECTIVITY CORRIDOR

DESIGN AGENCY
OHM

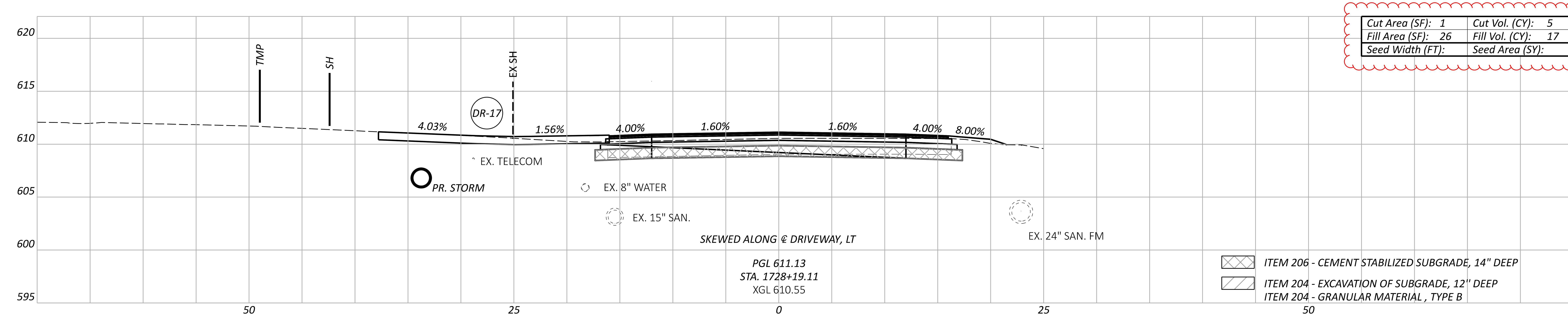
DESIGNER BLS
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0555 TOTAL 1106

MODEL: CLP_U006_CAMP - 726+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:05:35 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

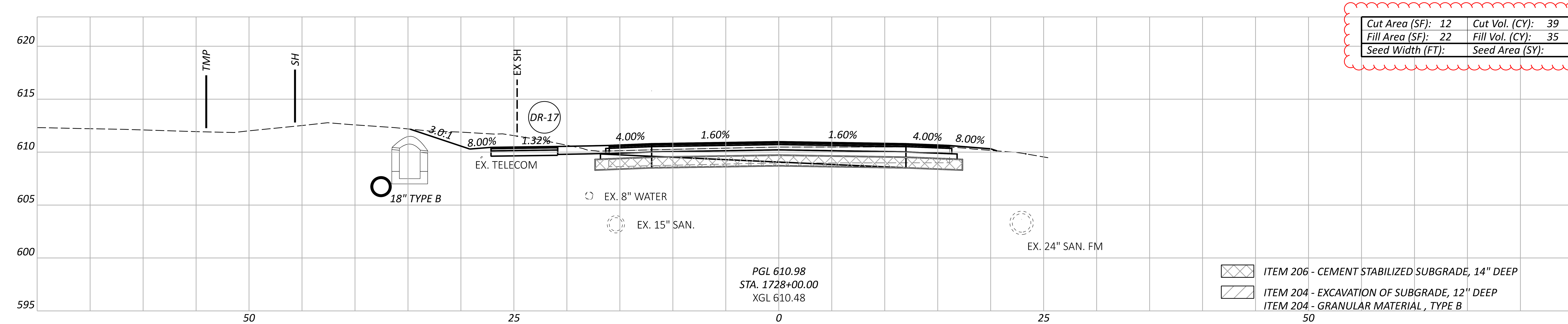
CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1727+50 TO STA. 1728+19.11

ERI-US 0006-CONNECTIVITY CORRIDOR

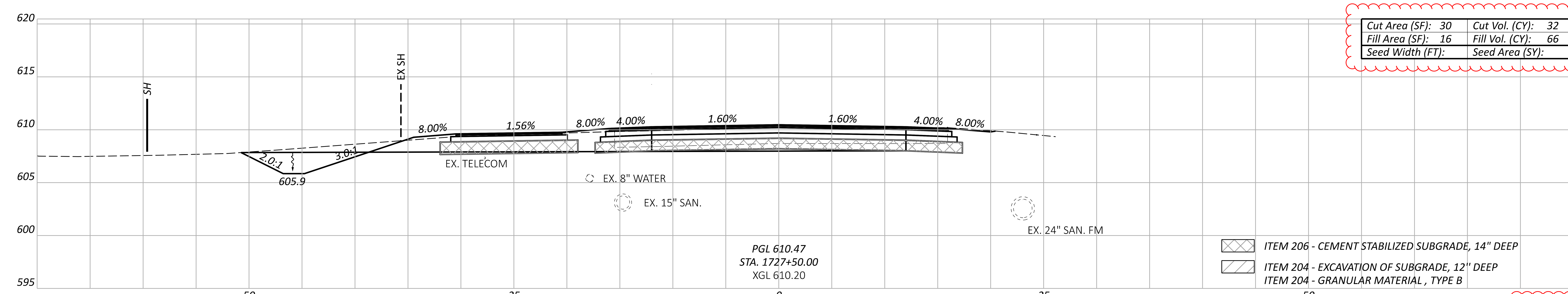
MODEL: CLP_U006_CAMP - 727+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:05:44 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn



Cut Area (SF): 1	Cut Vol. (CY): 5
Fill Area (SF): 26	Fill Vol. (CY): 17
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 12	Cut Vol. (CY): 39
Fill Area (SF): 22	Fill Vol. (CY): 35
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 30	Cut Vol. (CY): 32
Fill Area (SF): 16	Fill Vol. (CY): 66
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	76	118

DESIGN AGENCY

OHM

DESIGNER
BLS

REVIEWER
SEO 10/27/25

PROJECT ID
116570

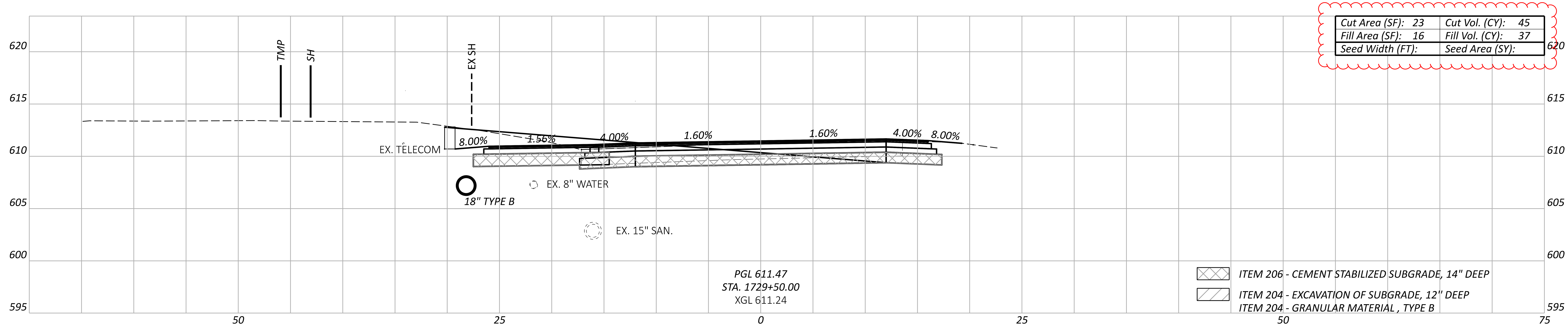
SHEET	TOTAL
P.0556	1106

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1728+50 TO STA. 1729+50

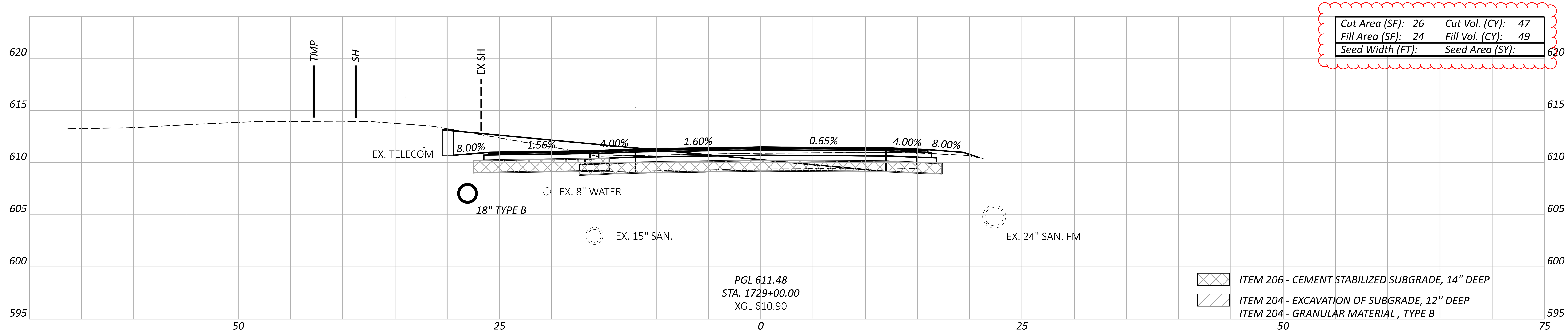
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP - 728+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:05:54 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

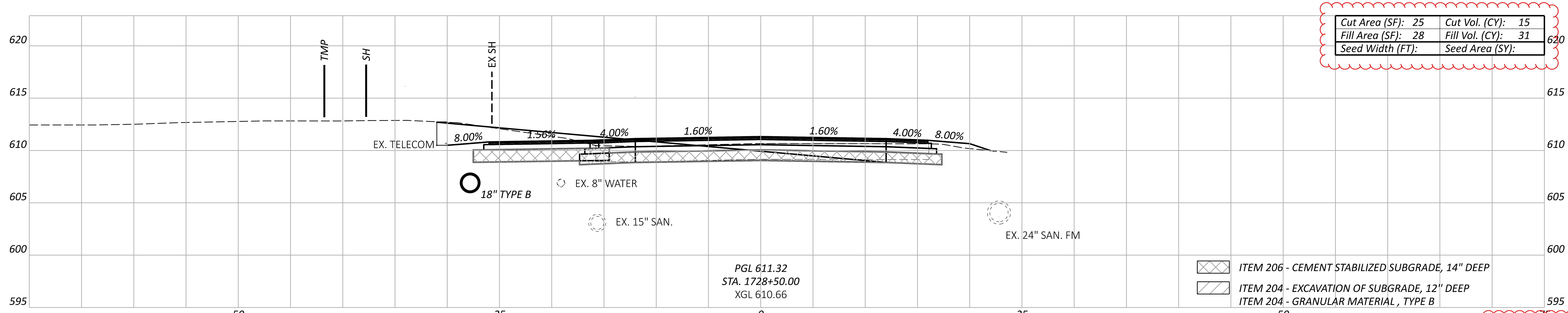
Cut Area (SF):	23	Cut Vol. (CY):	45
Fill Area (SF):	16	Fill Vol. (CY):	37
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	26	Cut Vol. (CY):	47
Fill Area (SF):	24	Fill Vol. (CY):	49
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	25	Cut Vol. (CY):	15
Fill Area (SF):	28	Fill Vol. (CY):	31
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	107	117

DESIGN AGENCY
OHM

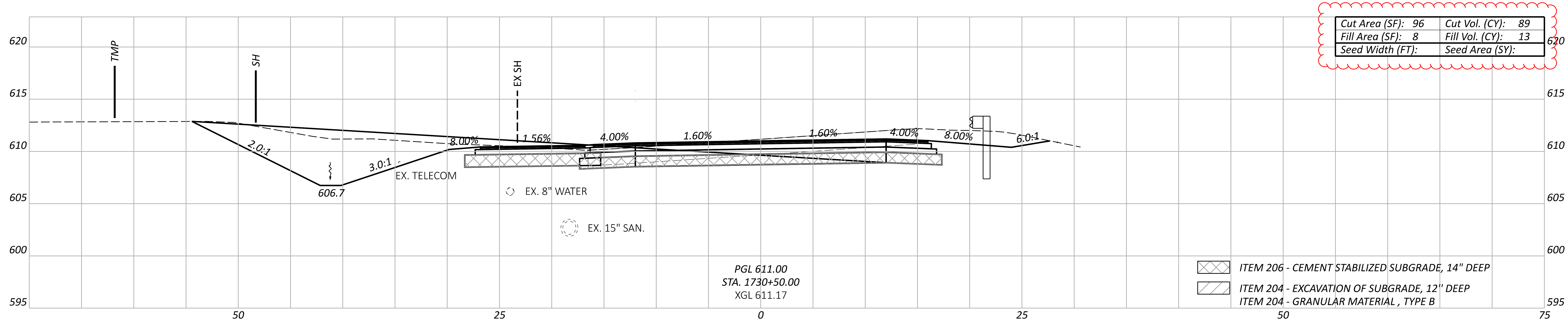
DESIGNER
BLS

REVIEWER
SEO 10/27/25

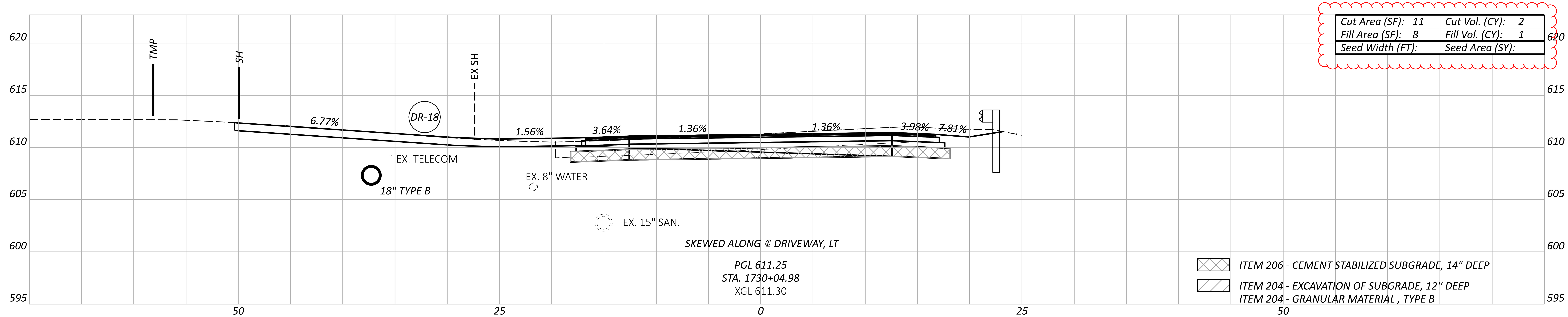
PROJECT ID
116570

SHEET	TOTAL
P.0557	1106

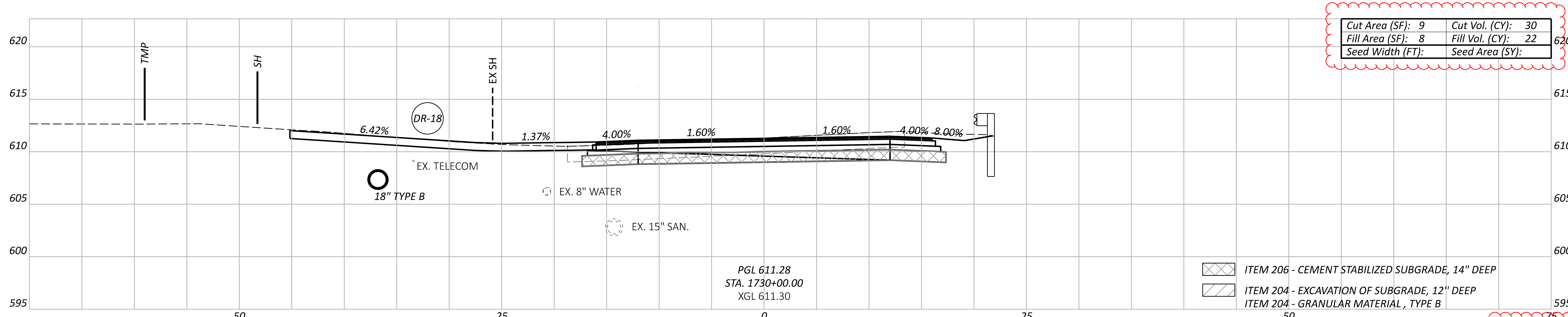
Cut Area (SF): 96	Cut Vol. (CY): 89
Fill Area (SF): 8	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 11	Cut Vol. (CY): 2
Fill Area (SF): 8	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 30
Fill Area (SF): 8	Fill Vol. (CY): 22
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	121	36

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1730+00 TO STA. 1730+50

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP - 730+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:06:04 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

DESIGN AGENCY
OHM

DESIGNER
BLS

REVIEWER
SEO 10/27/25

PROJECT ID
116570

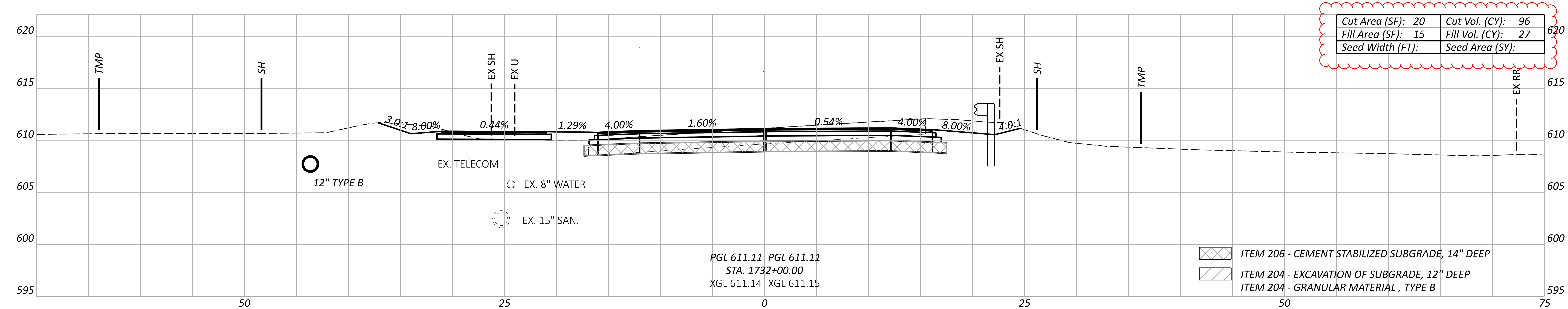
SHEET	TOTAL
P.0558	1106

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1731+00 TO STA. 1732+00

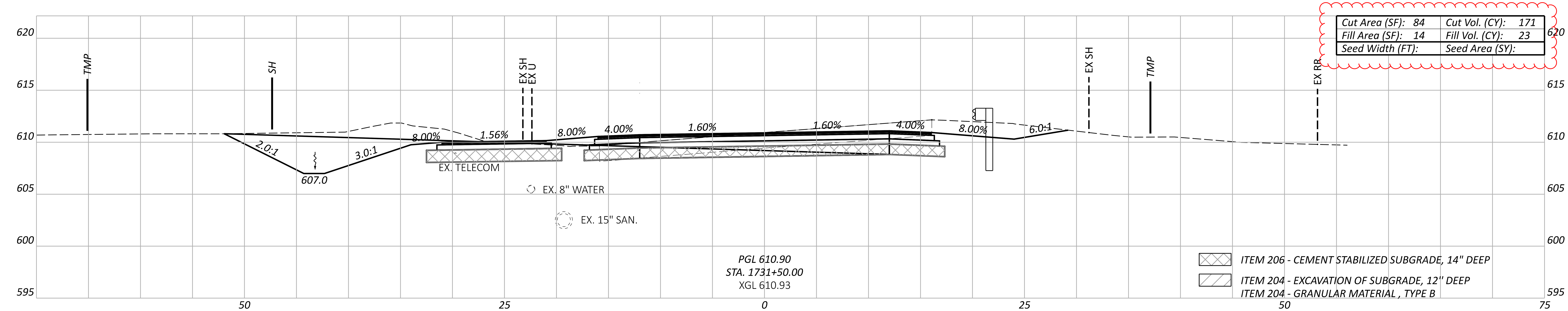
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP - 731+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:06:16 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

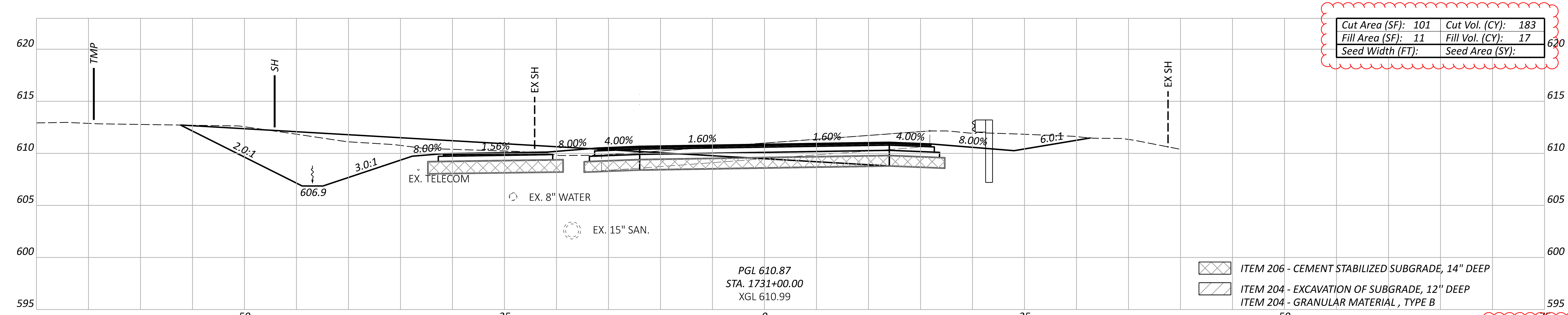
Cut Area (SF): 20	Cut Vol. (CY): 96
Fill Area (SF): 15	Fill Vol. (CY): 27
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 84	Cut Vol. (CY): 171
Fill Area (SF): 14	Fill Vol. (CY): 23
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 101	Cut Vol. (CY): 183
Fill Area (SF): 11	Fill Vol. (CY): 17
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	450	67

DESIGN AGENCY
OHM

DESIGNER
BLS

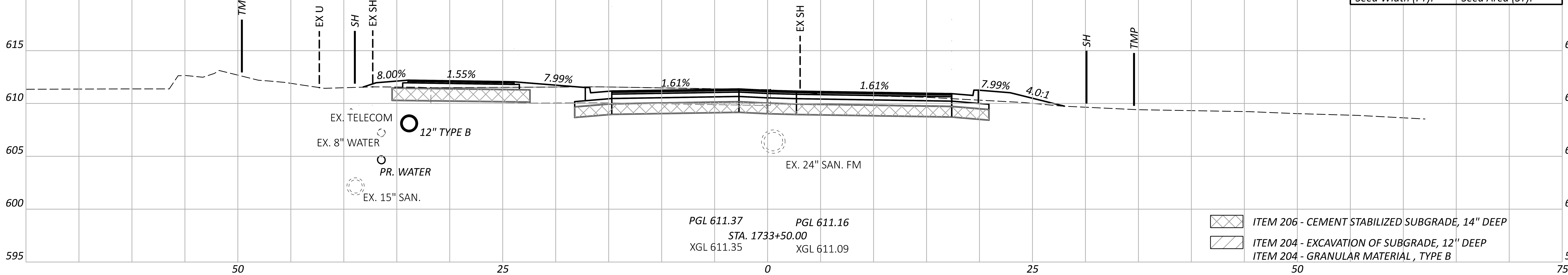
REVIEWER
SEO 10/27/25

PROJECT ID
116570

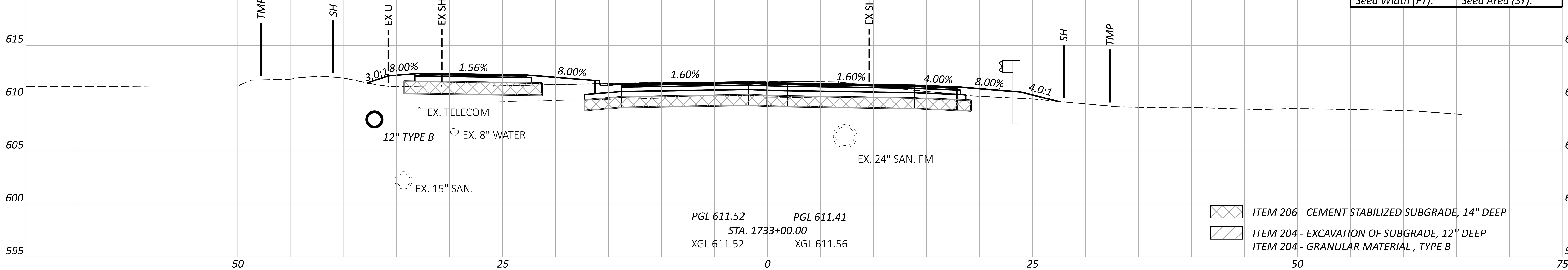
SHEET P.0559 TOTAL 1106

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1732+50 TO STA. 1733+50

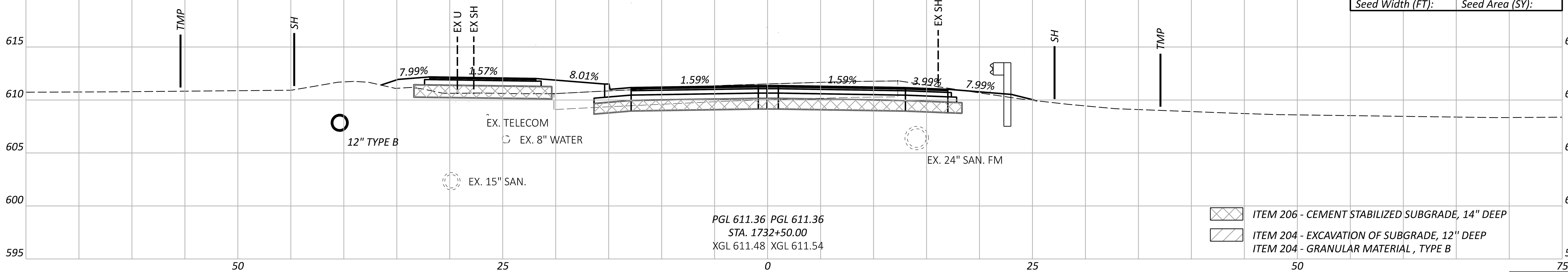
Cut Area (SF):	24	Cut Vol. (CY):	38
Fill Area (SF):	16	Fill Vol. (CY):	36
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	17	Cut Vol. (CY):	31
Fill Area (SF):	22	Fill Vol. (CY):	38
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	17	Cut Vol. (CY):	34
Fill Area (SF):	18	Fill Vol. (CY):	31
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	103	105

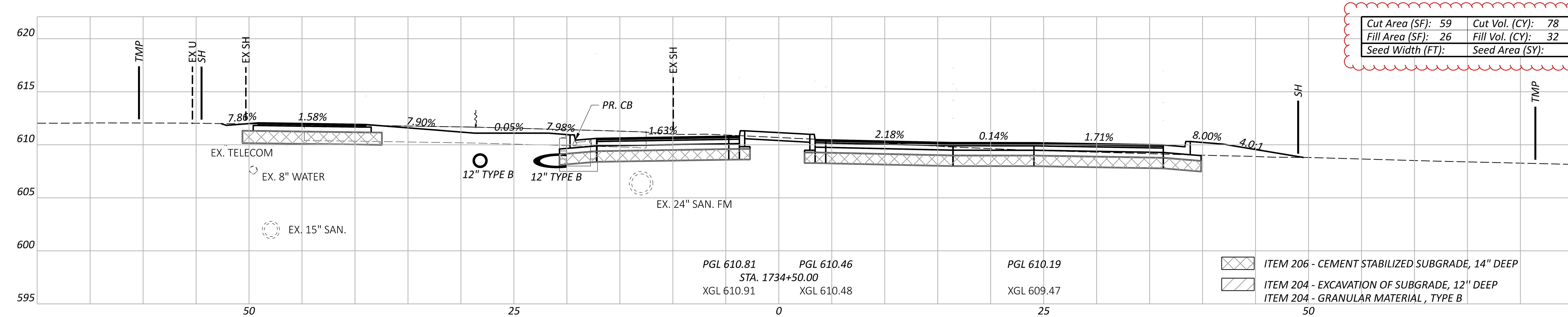
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP - 732+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:06:25 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

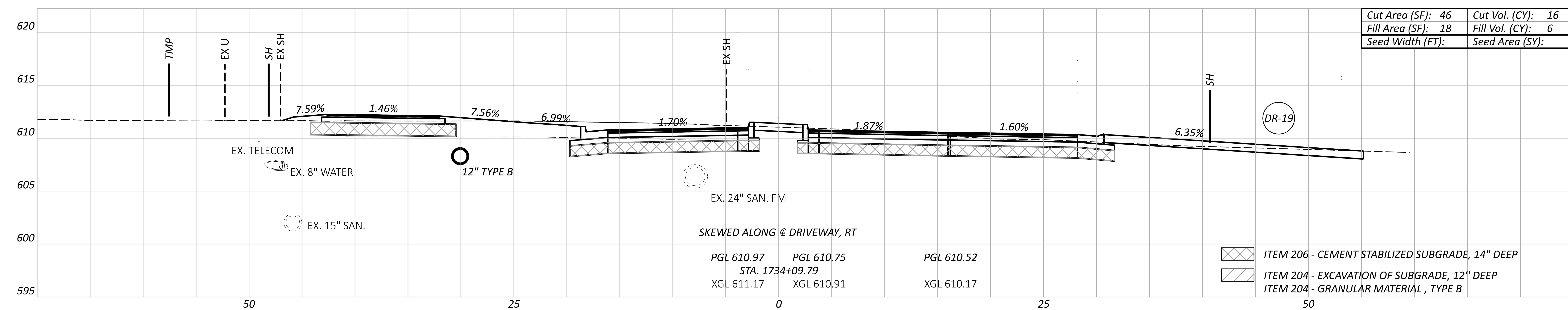
DESIGN AGENCY
OHM

DESIGNER	BLS
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0560
TOTAL	1106

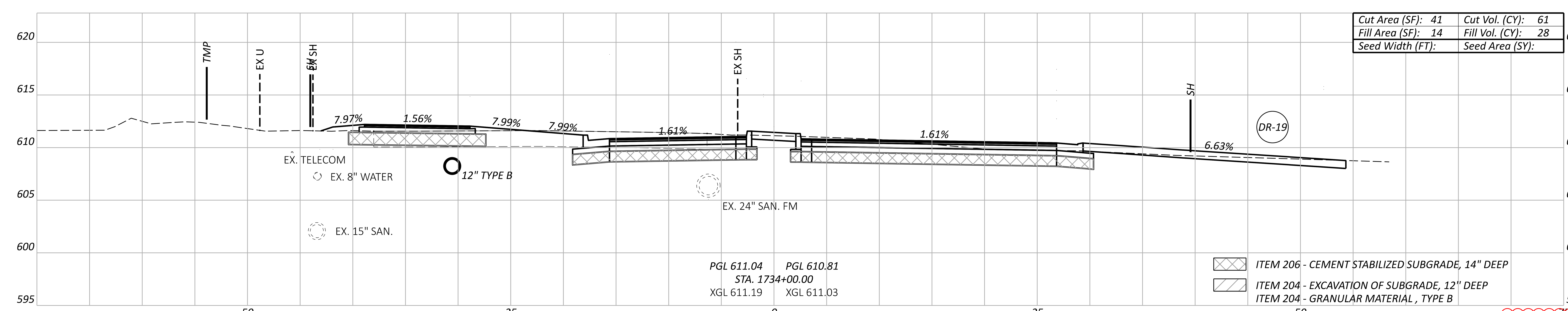
Cut Area (SF):	59	Cut Vol. (CY):	78
Fill Area (SF):	26	Fill Vol. (CY):	32
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	46	Cut Vol. (CY):	16
Fill Area (SF):	18	Fill Vol. (CY):	6
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	41	Cut Vol. (CY):	61
Fill Area (SF):	14	Fill Vol. (CY):	28
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	155	66

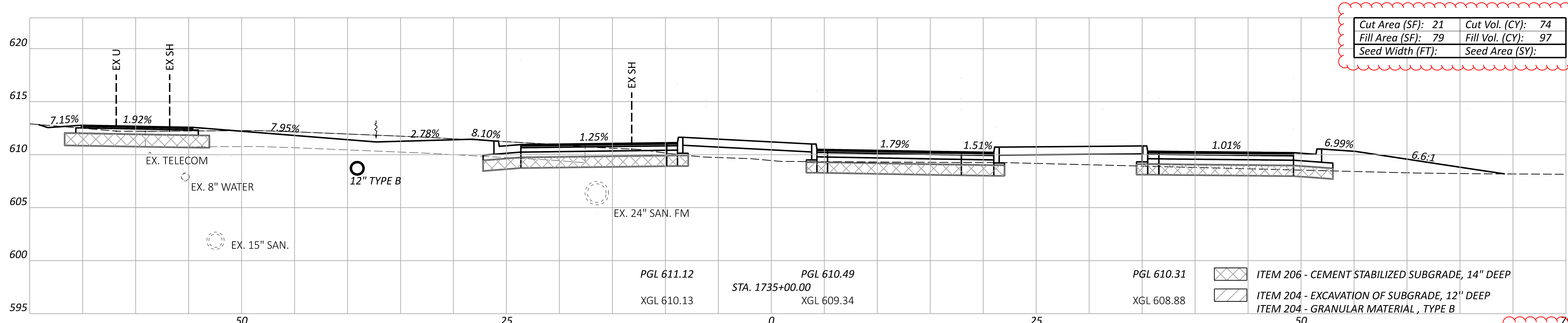
CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1734+00 TO STA. 1734+50

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP - 734+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/22/2026 TIME: 10:50:52 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

DESIGN AGENCY	OHM
DESIGNER	BLS
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0561
TOTAL	1106

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1735+00



Cut Area (SF): 21	*Cut Vol. (CY):* 74
Fill Area (SF): 79	*Fill Vol. (CY):* 97
Seed Width (FT):	*Seed Area (SY):*

Sheet Totals		
Seeding	Cut	Fill
	74	97

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP - 735+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:06:44 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

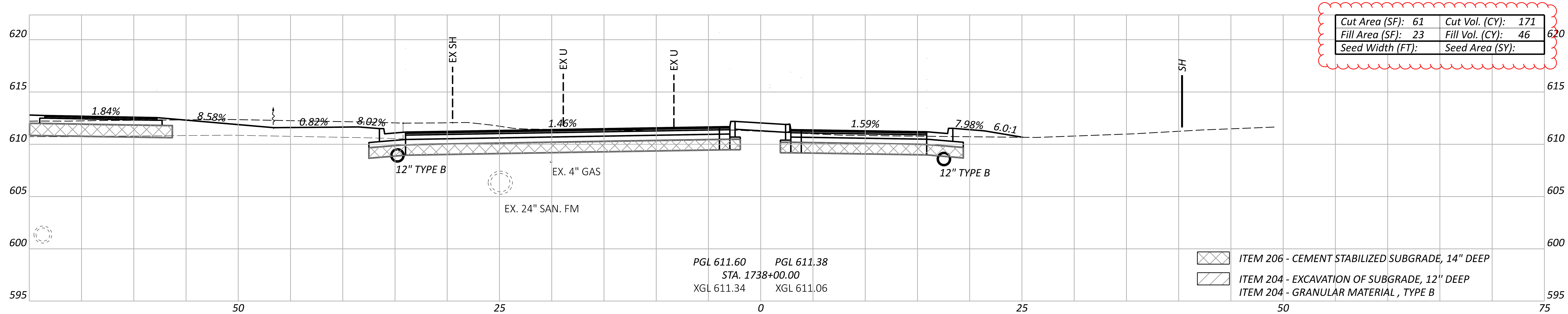
DESIGN AGENCY

OHM

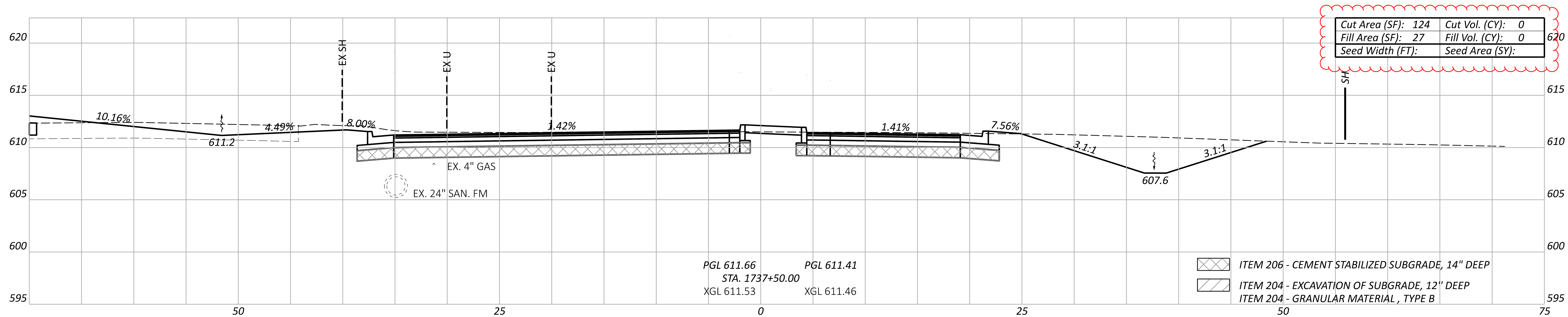
DESIGNER	BLS
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0562
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP-1 - 737+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:06:48 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn



Cut Area (SF): 61	Cut Vol. (CY): 171
Fill Area (SF): 23	Fill Vol. (CY): 46
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 124	Cut Vol. (CY): 0
Fill Area (SF): 27	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1737+50 TO STA. 1738+00

Sheet Totals		
Seeding	Cut	Fill
	171	46

DESIGN AGENCY
OHM

DESIGNER
BLS

REVIEWER
SEO 10/27/25

PROJECT ID
116570

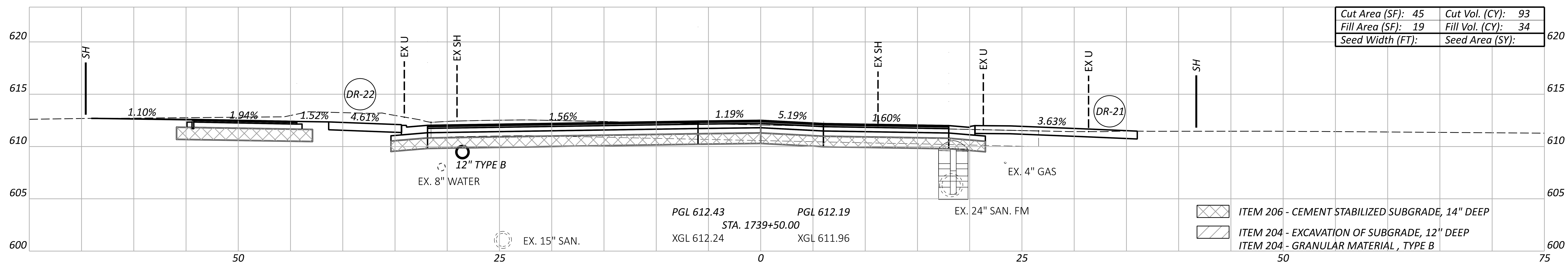
SHEET P.0563 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

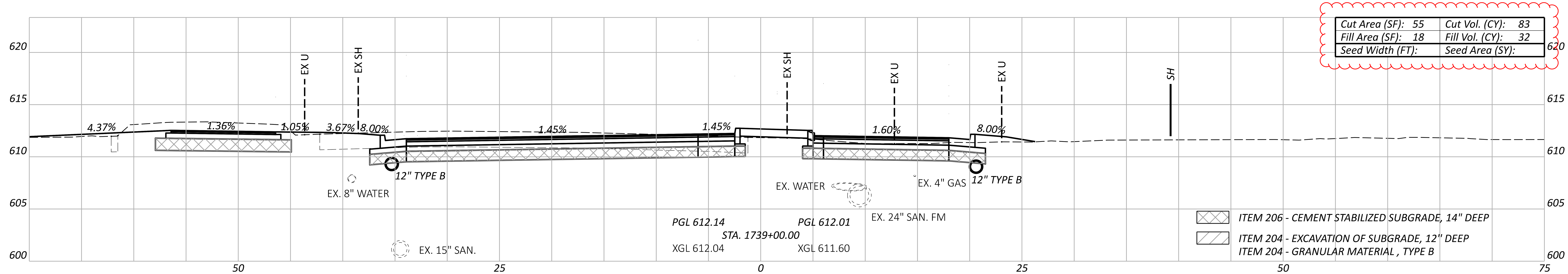
MODEL: CLP_U006_CAMP-1 - 738+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:06:54 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1738+50 TO STA. 1739+50

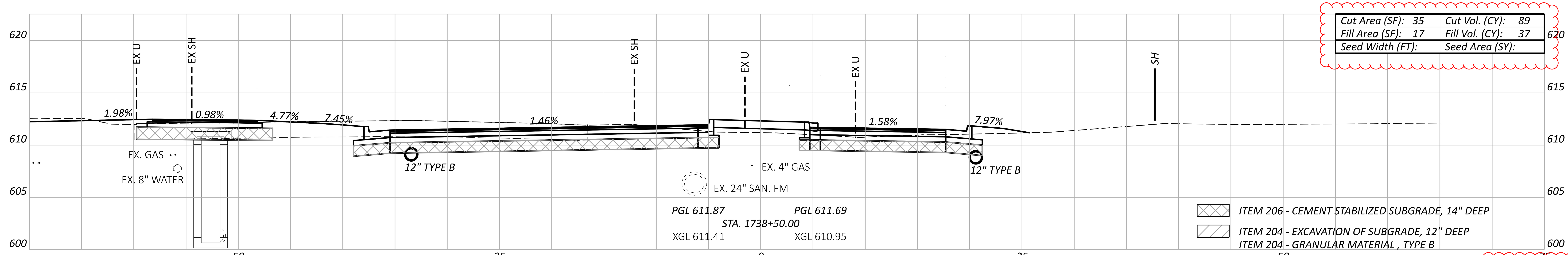
Cut Area (SF): 45	Cut Vol. (CY): 93
Fill Area (SF): 19	Fill Vol. (CY): 34
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 55	Cut Vol. (CY): 83
Fill Area (SF): 18	Fill Vol. (CY): 32
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 35	Cut Vol. (CY): 89
Fill Area (SF): 17	Fill Vol. (CY): 37
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	265	103

DESIGN AGENCY
OHM

DESIGNER
BLS

REVIEWER
SEO 10/27/25

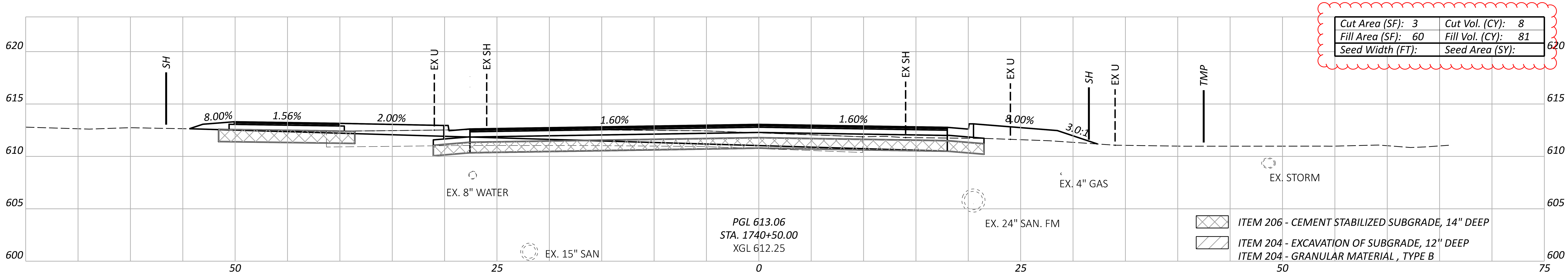
PROJECT ID
116570

SHEET	TOTAL
P.0564	1106

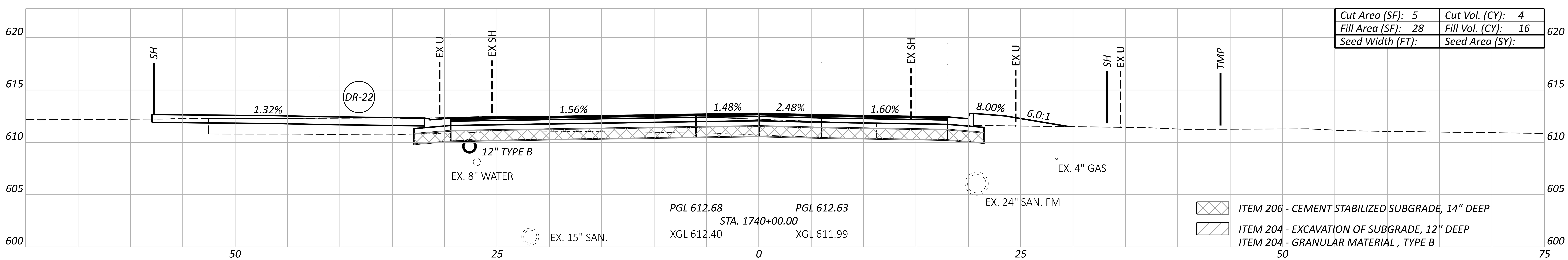
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP-1 - 739+83.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:07:06 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

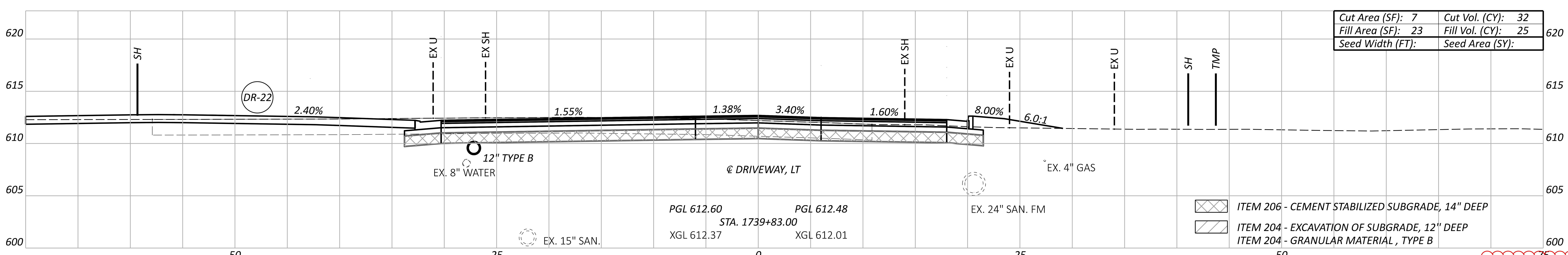
Cut Area (SF): 3	Cut Vol. (CY): 8		
Fill Area (SF): 60	Fill Vol. (CY): 81		
Seed Width (FT):	Seed Area (SY):		



Cut Area (SF): 5	Cut Vol. (CY): 4
Fill Area (SF): 28	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 32
Fill Area (SF): 23	Fill Vol. (CY): 25
Seed Width (FT):	Seed Area (SY):



CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1739+83 TO STA. 1740+50

Sheet Totals		
Seeding	Cut	Fill
	44	122

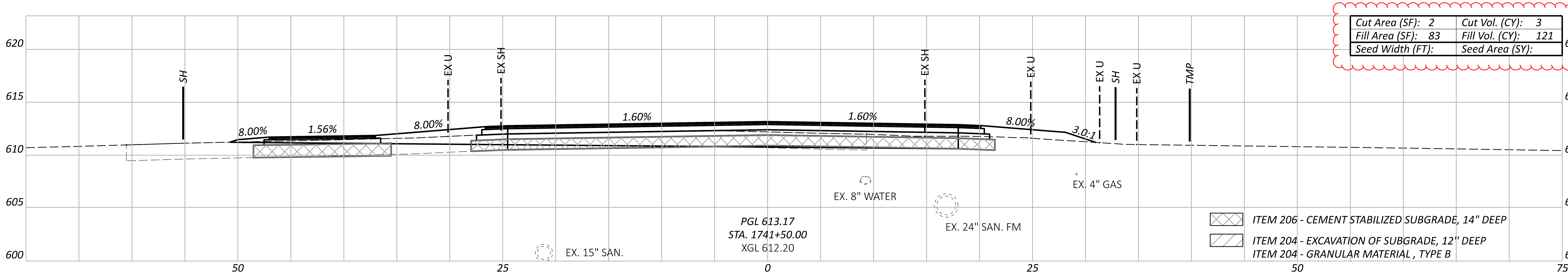
DESIGN AGENCY
OHM
DESIGNER
BLS
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET
P.0565
TOTAL
1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP-1 - 740+94.69 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:07:15 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

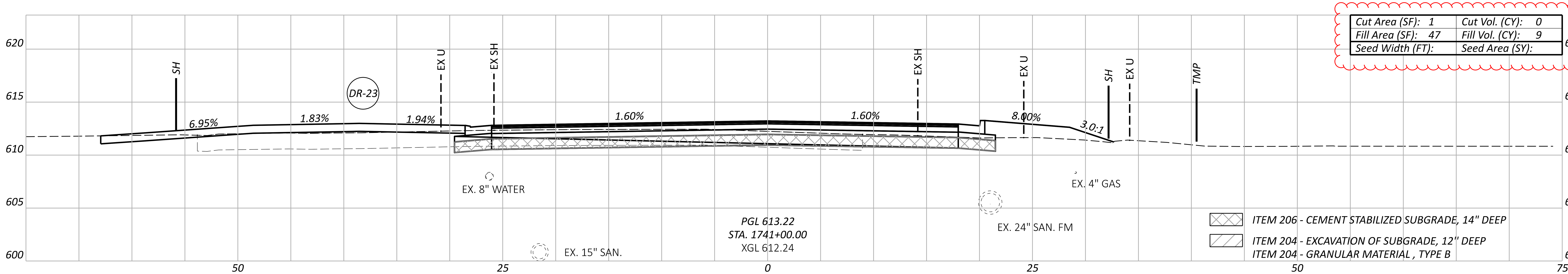
CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1740+94.69 TO STA. 1741+50

Cut Area (SF): 2	Cut Vol. (CY): 3
Fill Area (SF): 83	Fill Vol. (CY): 121
Seed Width (FT):	Seed Area (SY):



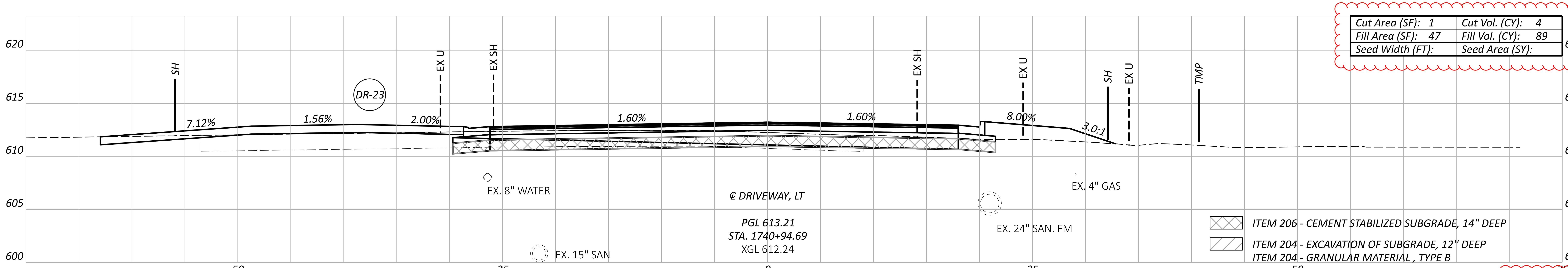
ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

Cut Area (SF): 1	Cut Vol. (CY): 0
Fill Area (SF): 47	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):



ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

Cut Area (SF): 1	Cut Vol. (CY): 4
Fill Area (SF): 47	Fill Vol. (CY): 89
Seed Width (FT):	Seed Area (SY):

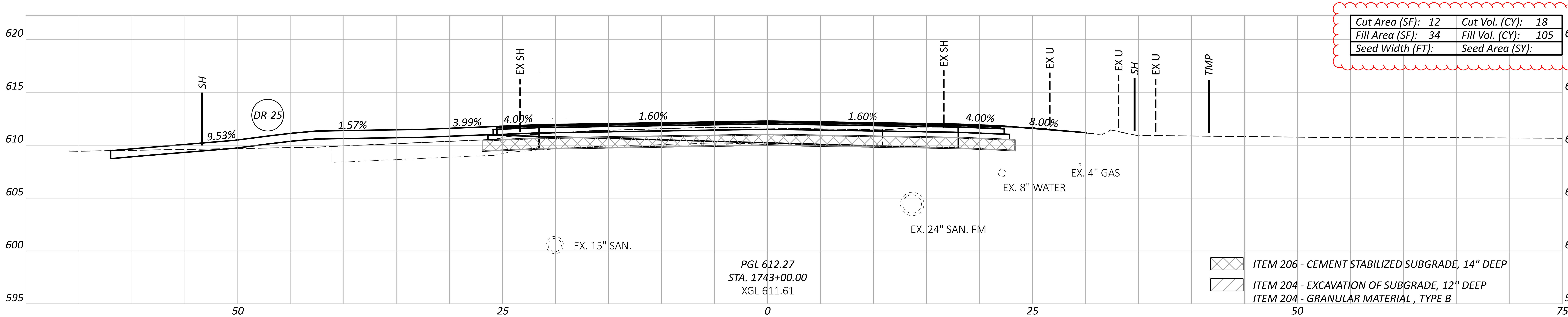


ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

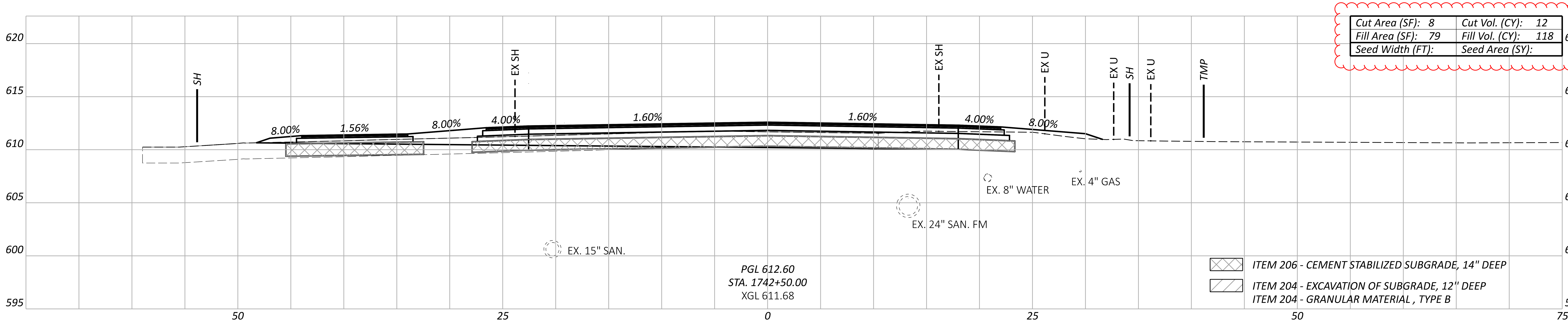
Sheet Totals		
Seeding	Cut	Fill
	7	219

DESIGN AGENCY
OHM

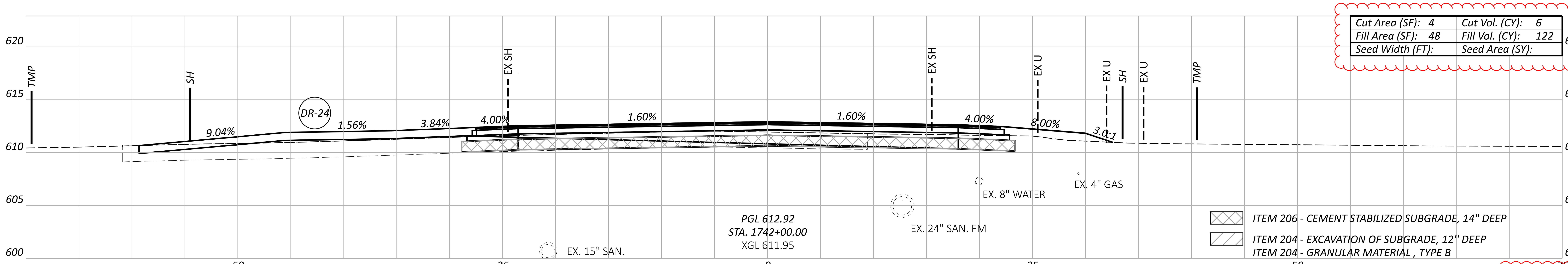
DESIGNER	BLS
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0566
TOTAL	1106



Cut Area (SF): 12	Cut Vol. (CY): 18
Fill Area (SF): 34	Fill Vol. (CY): 105
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 8	Cut Vol. (CY): 12
Fill Area (SF): 79	Fill Vol. (CY): 118
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 4	Cut Vol. (CY): 6
Fill Area (SF): 48	Fill Vol. (CY): 122
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	36	345

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1742+00 TO STA. 1743+00

DESIGN AGENCY
OHM

DESIGNER
BLS

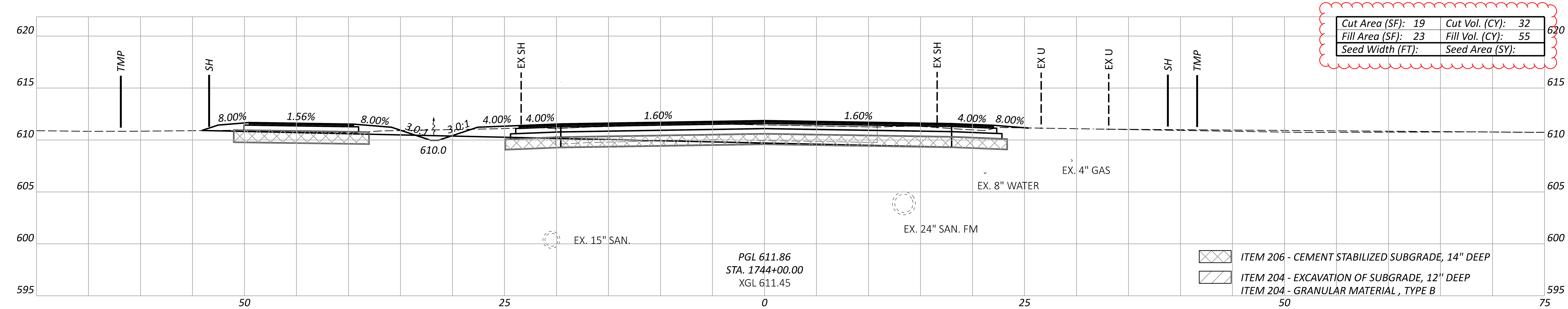
REVIEWER
SEO 10/27/25

PROJECT ID
116570

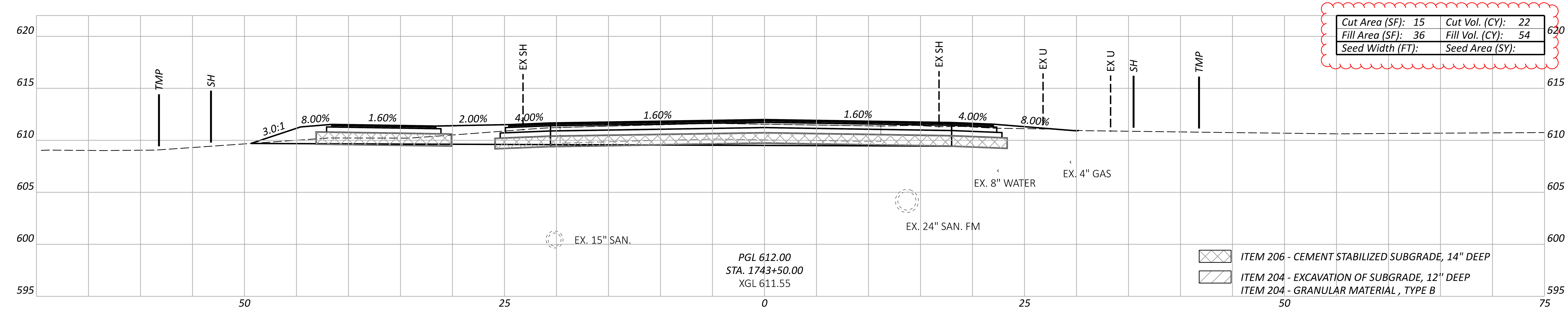
SHEET P.0567 | TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

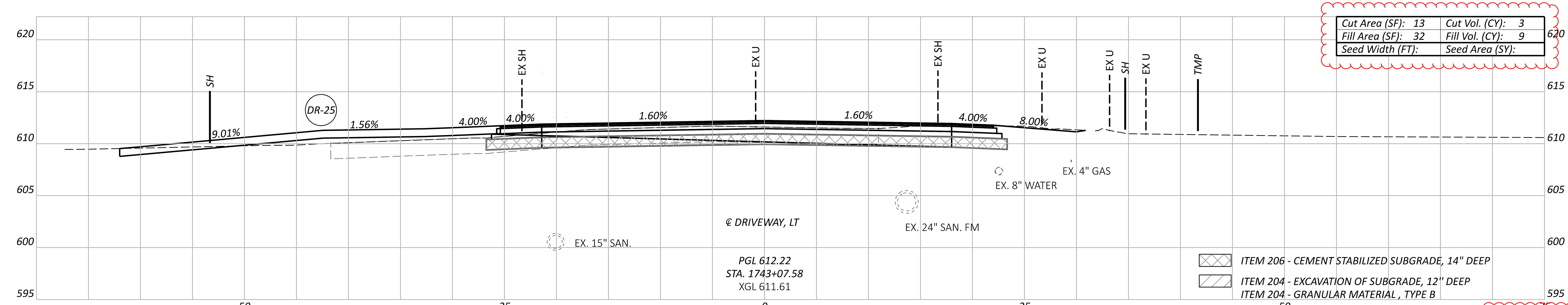
MODEL: CLP_U006_CAMP-1 - 742+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:07:24 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn



Cut Area (SF): 19	Cut Vol. (CY): 32
Fill Area (SF): 23	Fill Vol. (CY): 55
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 22
Fill Area (SF): 36	Fill Vol. (CY): 54
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 13	Cut Vol. (CY): 3
Fill Area (SF): 32	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	57	118

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1743+07.58 TO STA. 1744+00

ERI-US 0006-CONNECTIVITY CORRIDOR

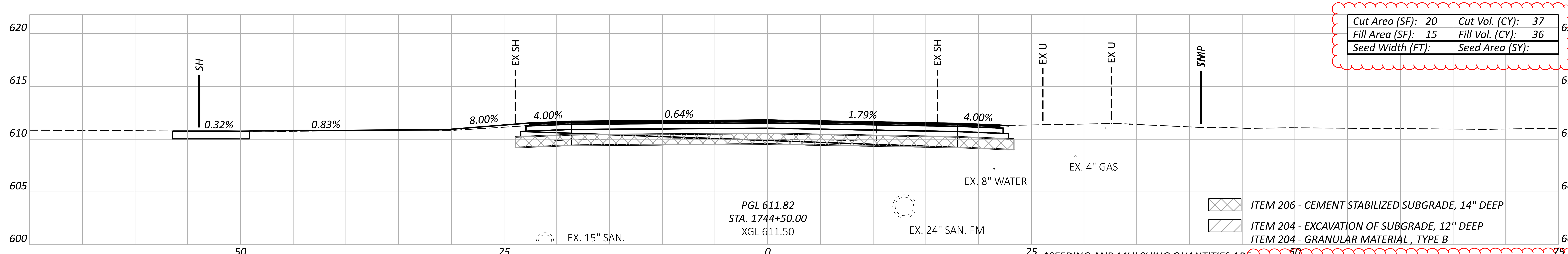
MODEL: CLP_U006_CAMP-1 - 743+07.58 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:07:33 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

DESIGN AGENCY
OHM

DESIGNER	BLS
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0568
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_U006_CAMP-1 - 744+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:07:42 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn



Cut Area (SF): 20	*Cut Vol. (CY):* 37
Fill Area (SF): 15	*Fill Vol. (CY):* 36
Seed Width (FT):	*Seed Area (SY):*

**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
1722	*2181*	*4622*		*37*	*36*

CROSS SECTIONS - US 6 AT ROUNDABOUT B
STA. 1744+50

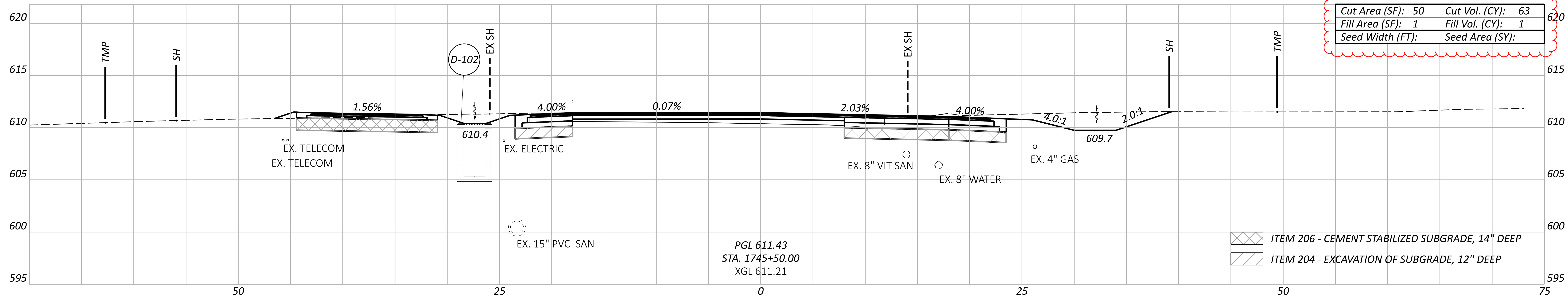
DESIGN AGENCY
OHM

DESIGNER
BLS

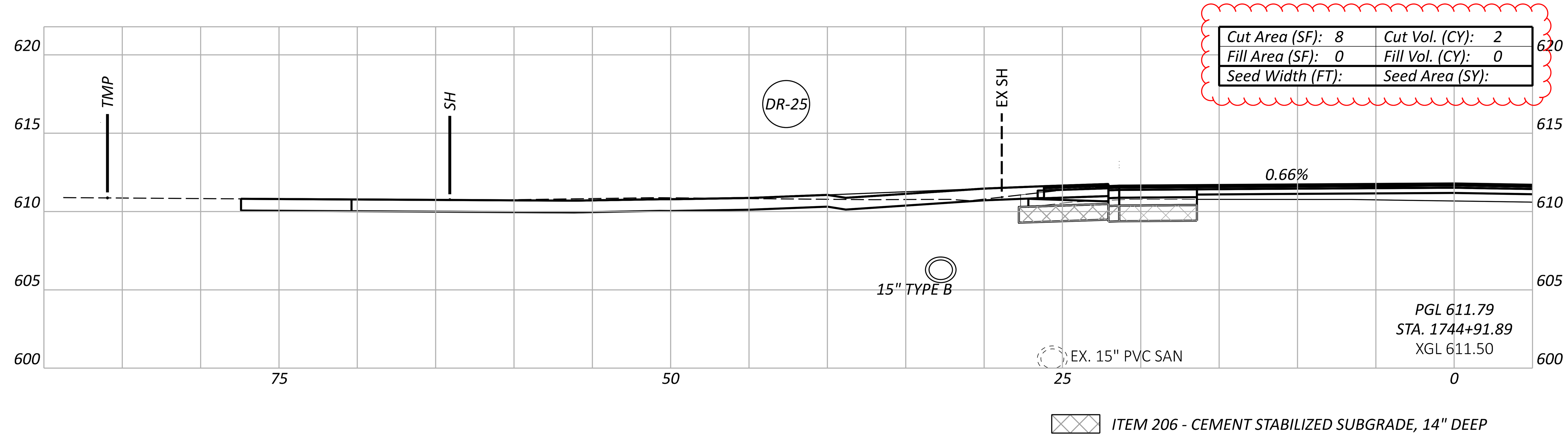
REVIEWER
SEO 10/27/25

PROJECT ID
116570

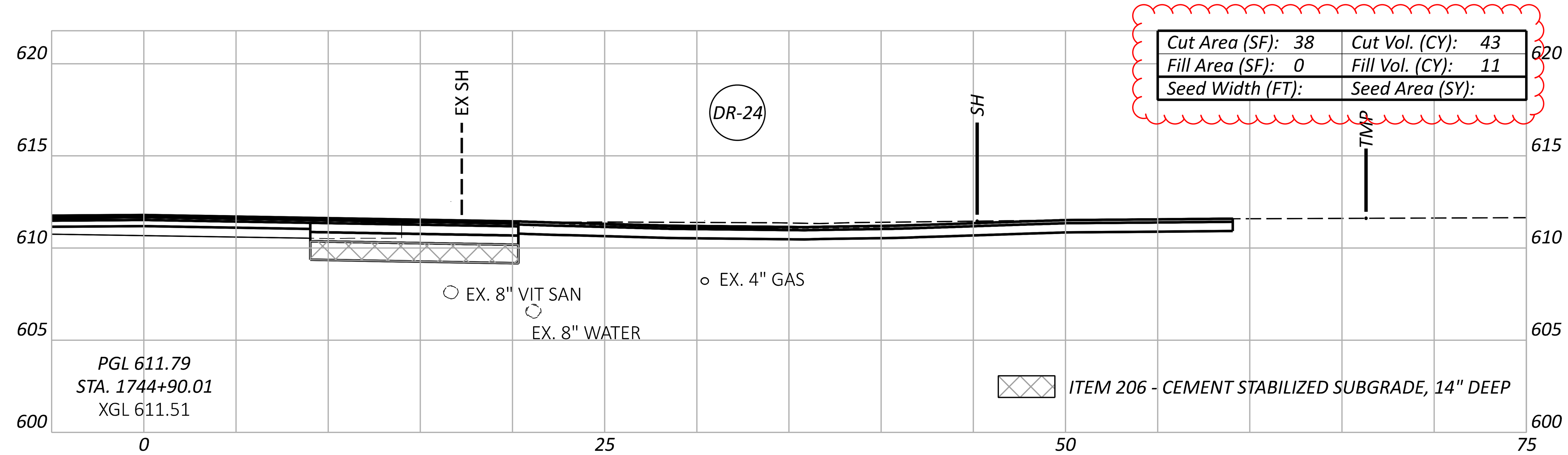
SHEET | TOTAL
P.0569 | 1106



Cut Area (SF): 50	Cut Vol. (CY): 63
Fill Area (SF): 1	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 8	Cut Vol. (CY): 2
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 38	Cut Vol. (CY): 43
Fill Area (SF): 0	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):

CROSS SECTIONS - US 6
STA. 1744+90.01 TO STA. 1745+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1744+90.01 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:57:33 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

Sheet Totals		
Seeding	Cut	Fill
	108	12

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

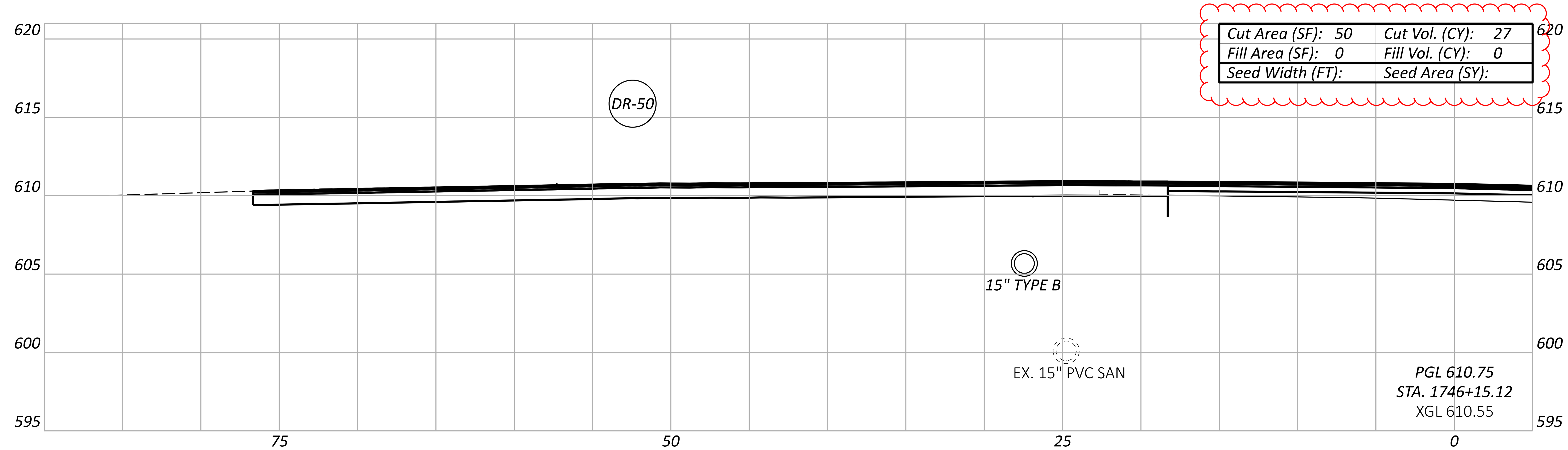
PROJECT ID
116570

SHEET	TOTAL
P.0570	1106

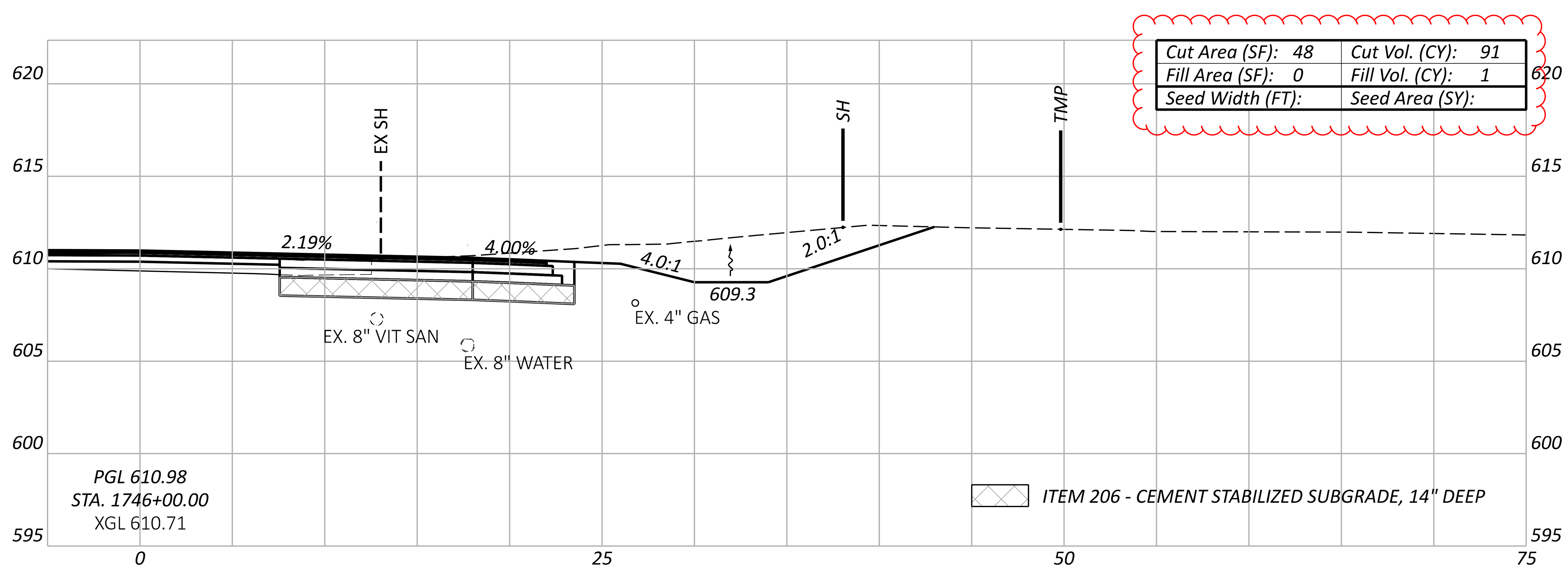
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US9 - 1746+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:58:15 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

CROSS SECTIONS - US 6
STA. 1746+00.00 TO STA. 1746+15.12



Cut Area (SF): 50	Cut Vol. (CY): 27
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 48	Cut Vol. (CY): 91
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):

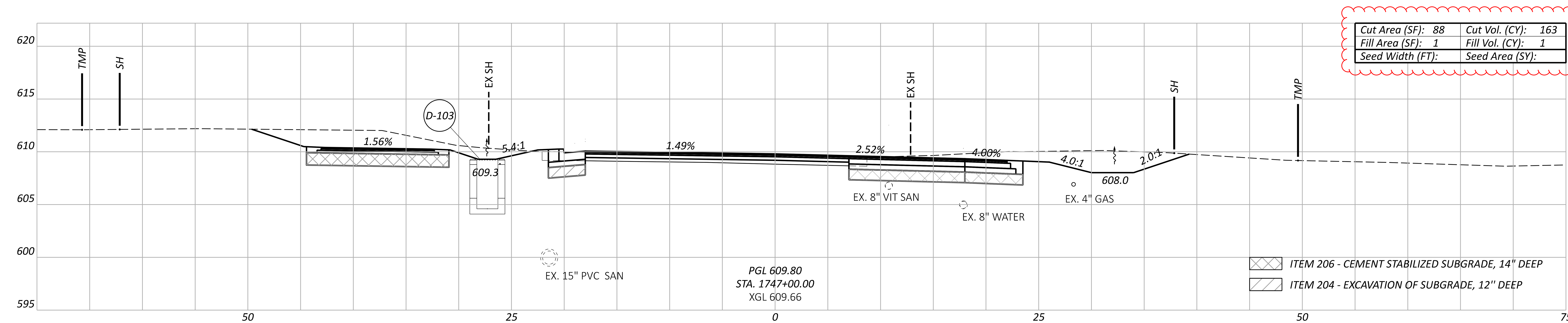
Sheet Totals

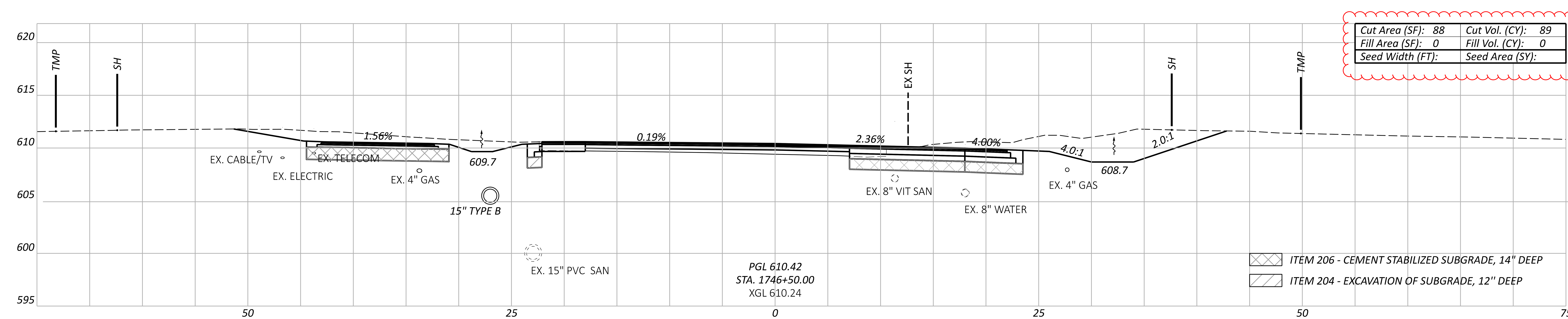
Seeding	Cut	Fill
	118	1

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0571
TOTAL	1106

CROSS SECTIONS - US 6
STA. 1746+50.00 TO STA. 1747+00.00





ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1746+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:58:29 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

Sheet Totals		
Seeding	Cut	Fill
	251	1

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

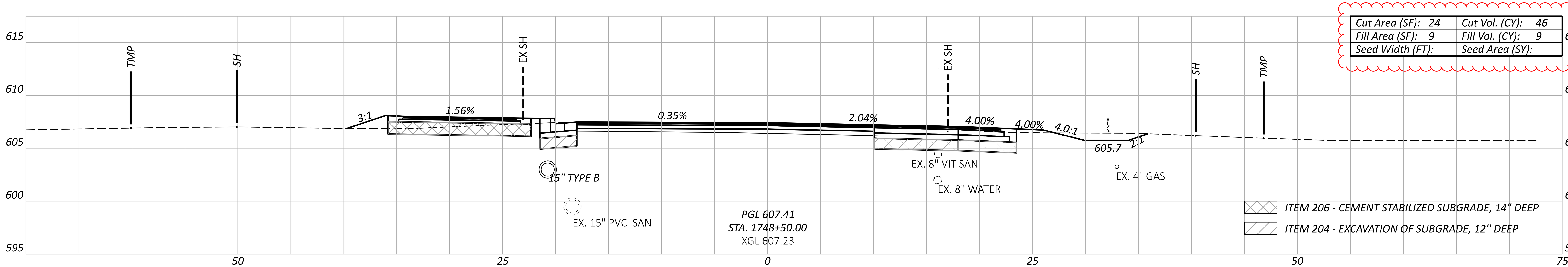
PROJECT ID
116570

SHEET	TOTAL
P.0572	1106

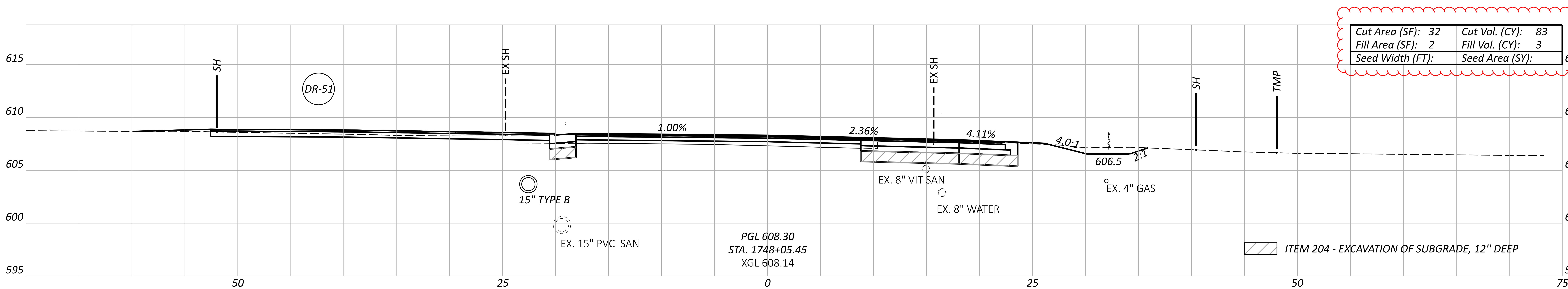
CROSS SECTIONS - US 6
STA. 1747+50.00 TO STA. 1748+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

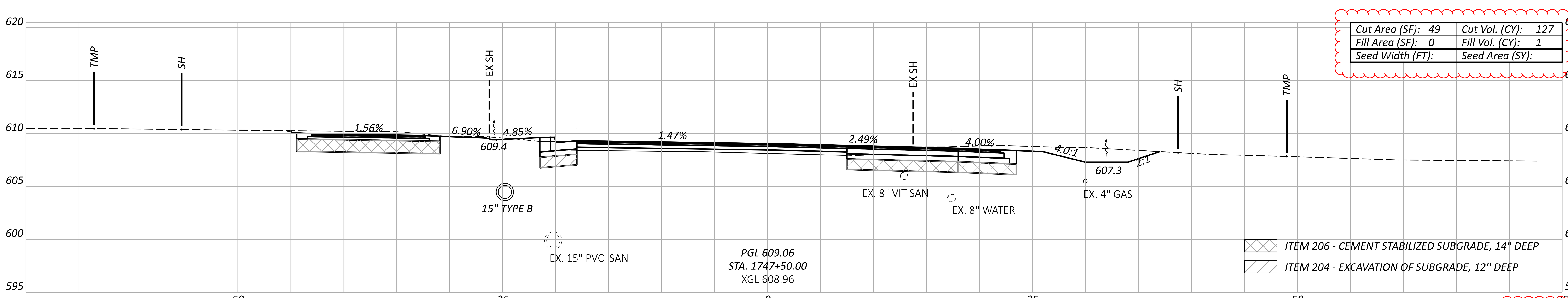
MODEL: CLP_US006 - 1747+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:58:41 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn



Cut Area (SF): 24	Cut Vol. (CY): 46
Fill Area (SF): 9	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 32	Cut Vol. (CY): 83
Fill Area (SF): 2	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 49	Cut Vol. (CY): 127
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	257	13

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

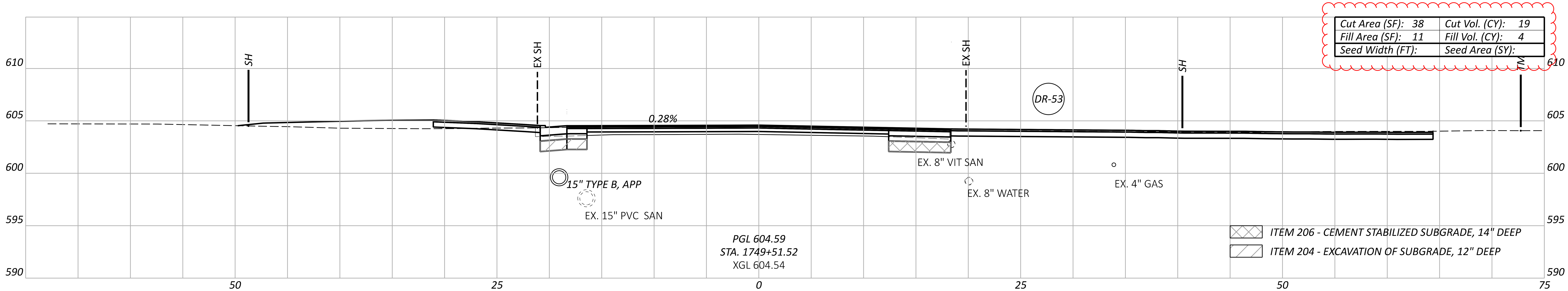
DESIGNER
TK

REVIEWER
GHM 10/27/25

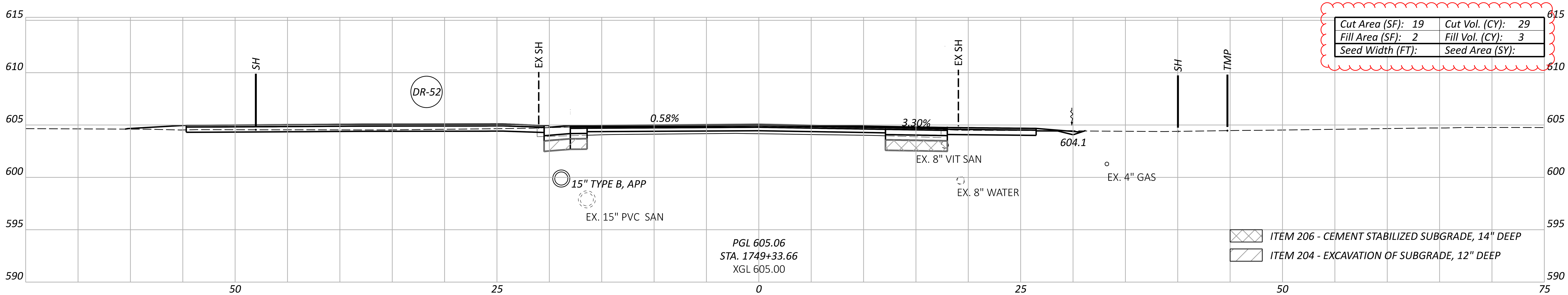
PROJECT ID
116570

SHEET P.0573 TOTAL 1106

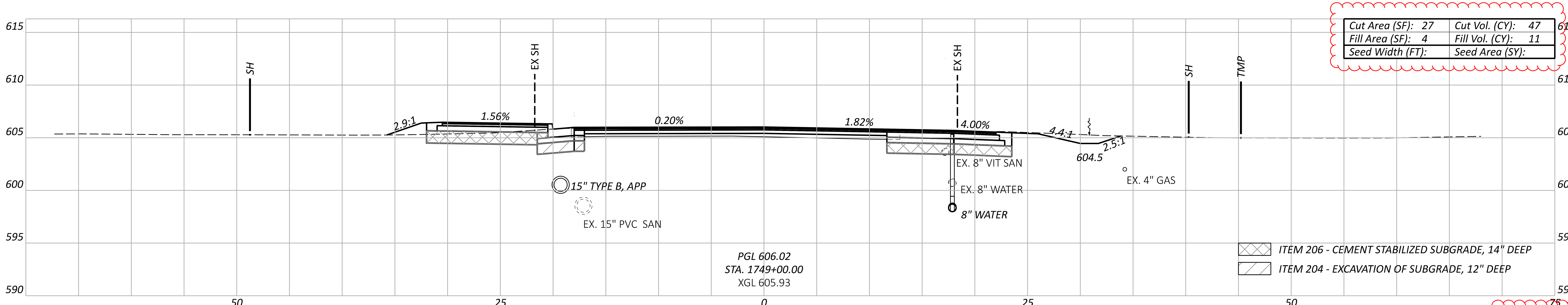
Cut Area (SF): 38	Cut Vol. (CY): 19
Fill Area (SF): 11	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 19	Cut Vol. (CY): 29
Fill Area (SF): 2	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 27	Cut Vol. (CY): 47
Fill Area (SF): 4	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	94	19

CROSS SECTIONS - US 6
STA. 1749+00.00 TO STA. 1749+51.52

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

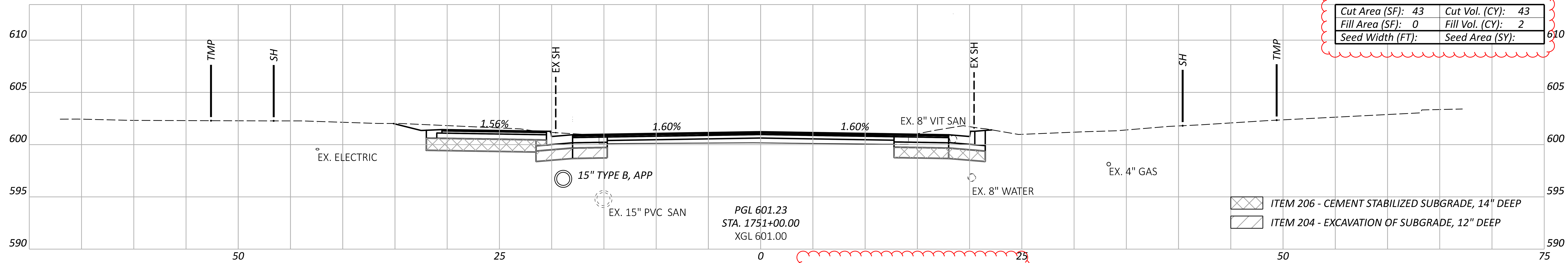
PROJECT ID
116570

SHEET TOTAL
P.0574 1106

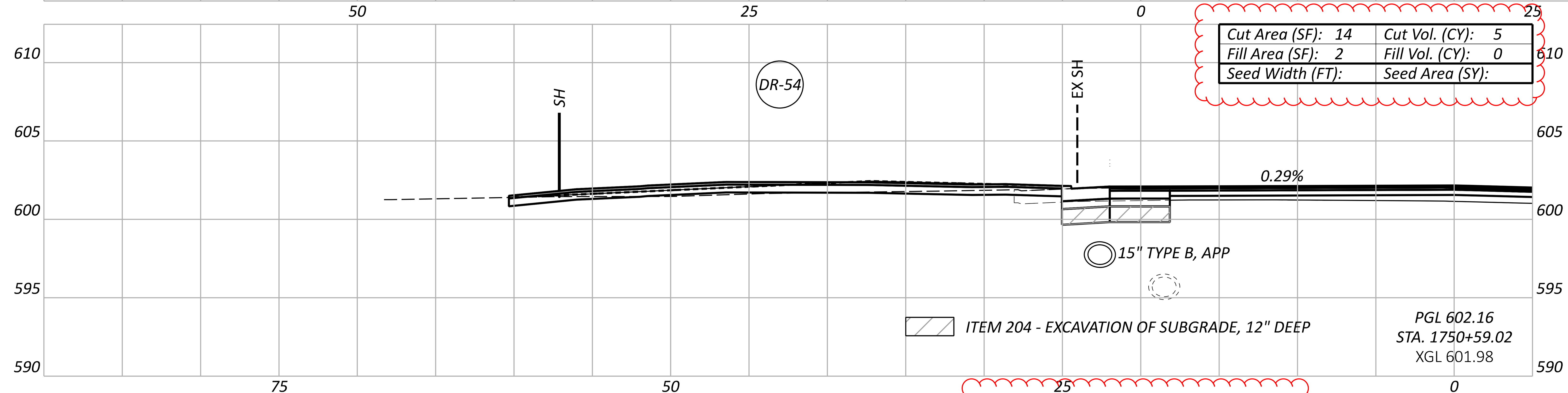
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1749+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:58:56 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

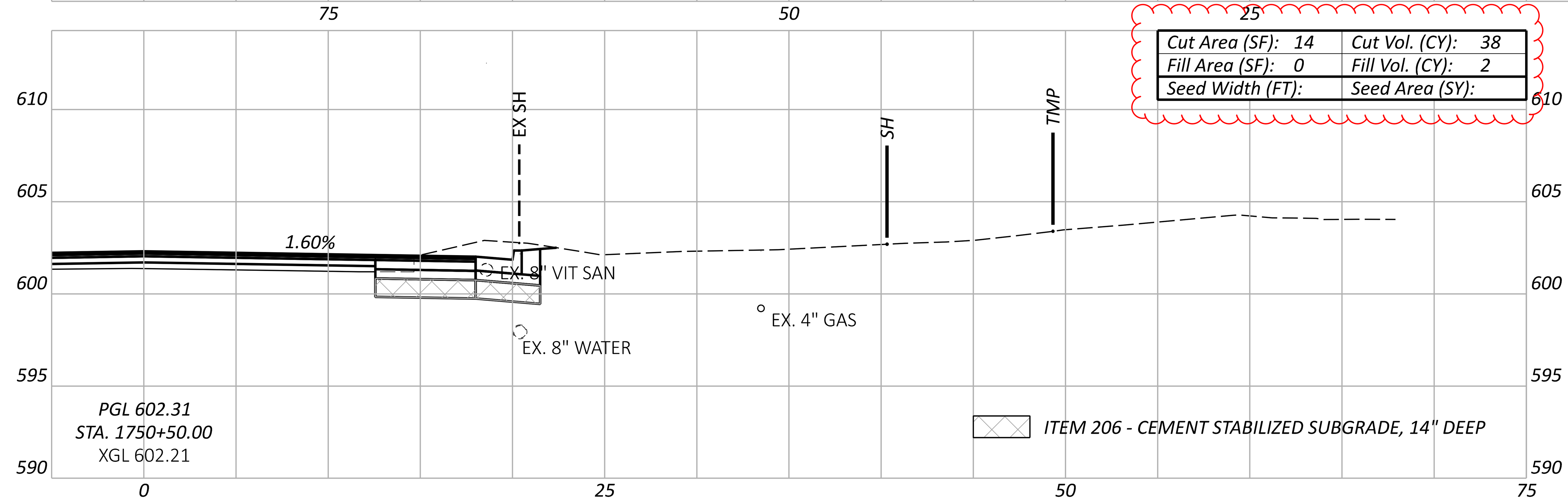
Cut Area (SF): 43	Cut Vol. (CY): 43
Fill Area (SF): 0	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



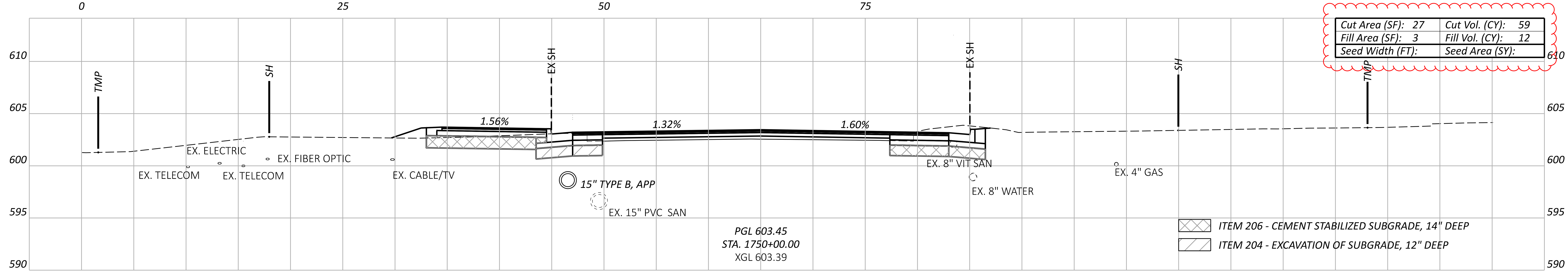
Cut Area (SF): 14	Cut Vol. (CY): 5
Fill Area (SF): 2	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 14	Cut Vol. (CY): 38
Fill Area (SF): 0	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 27	Cut Vol. (CY): 59
Fill Area (SF): 3	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	144	17

CROSS SECTIONS - US 6
STA. 1750+00.00 TO STA. 1751+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

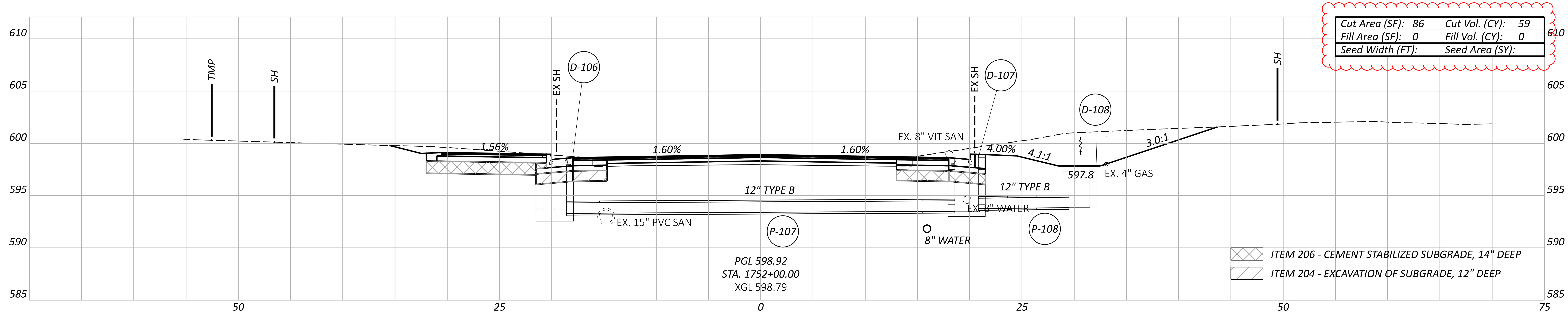
PROJECT ID
116570

SHEET	TOTAL
P.0575	1106

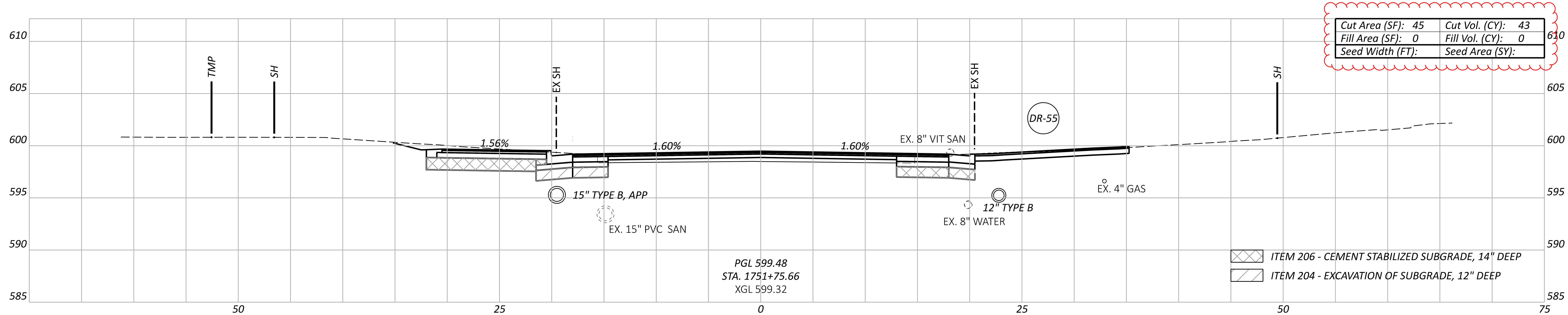
MODEL: CLP_US006 - 1750+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:59:13 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

CROSS SECTIONS - US 6
STA. 1751+50.00 TO STA. 1752+00.00

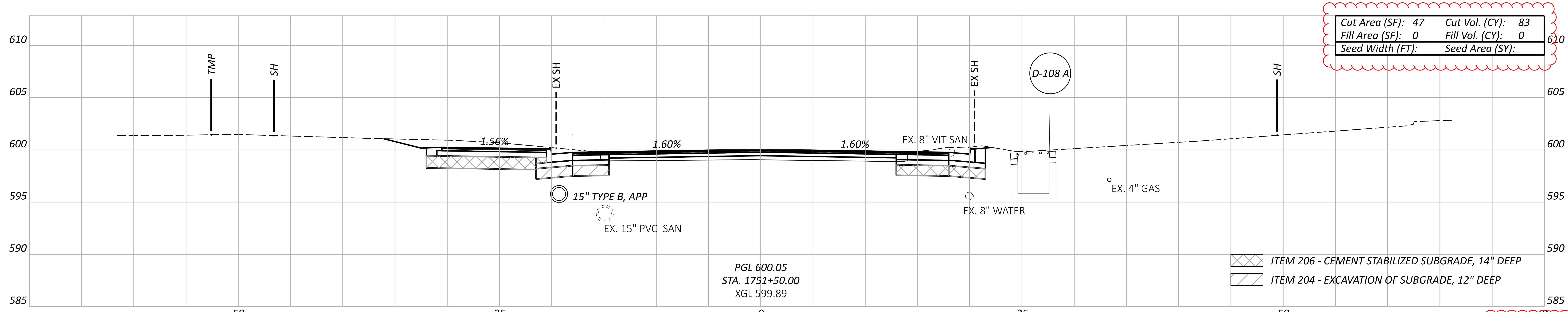
Cut Area (SF): 86	Cut Vol. (CY): 59
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 45	Cut Vol. (CY): 43
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 47	Cut Vol. (CY): 83
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	185	0

ERI-US 0006-CONNECTIVITY CORRIDOR

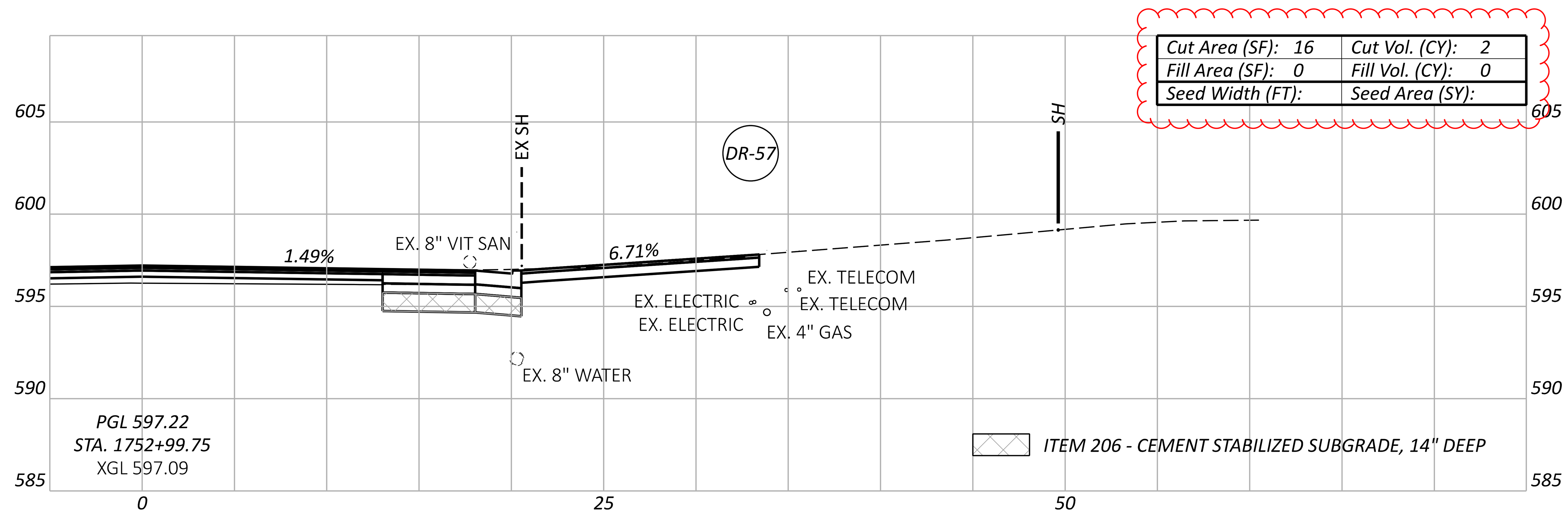
MODEL: CLP_US006 - 1751+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:59:45 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215
DESIGNER
TK
REVIEWER
GHM 10/27/25

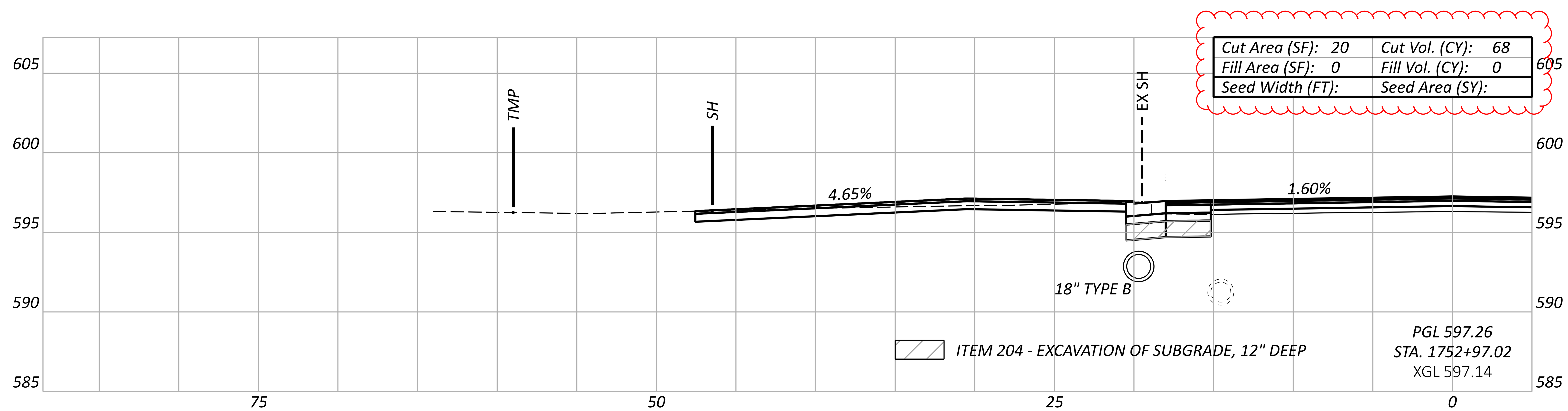
PROJECT ID
116570

CROSS SECTIONS - US 6
STA. 1752+50.00 TO STA. 1752+99.75

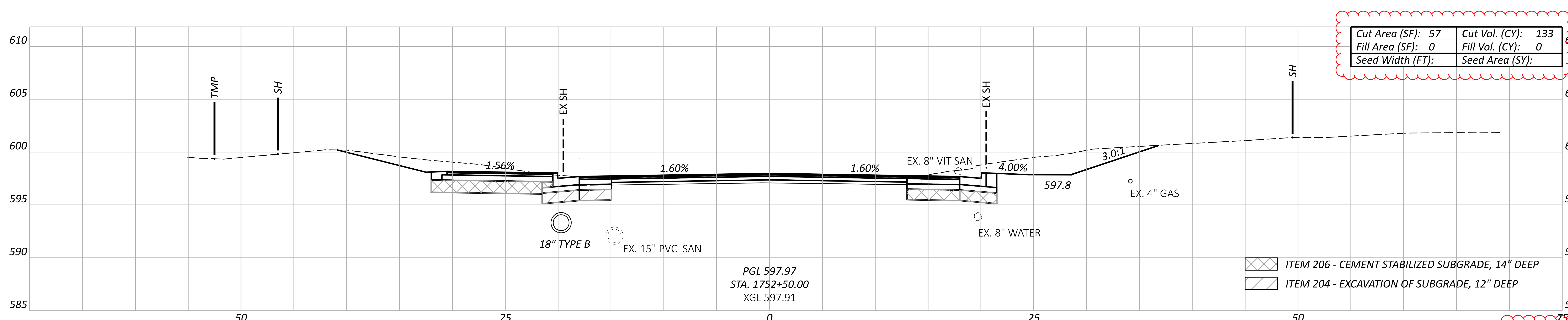
Cut Area (SF): 16	Cut Vol. (CY): 2
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 20	Cut Vol. (CY): 68
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 57	Cut Vol. (CY): 133
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	202	0

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1752+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:00:13 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

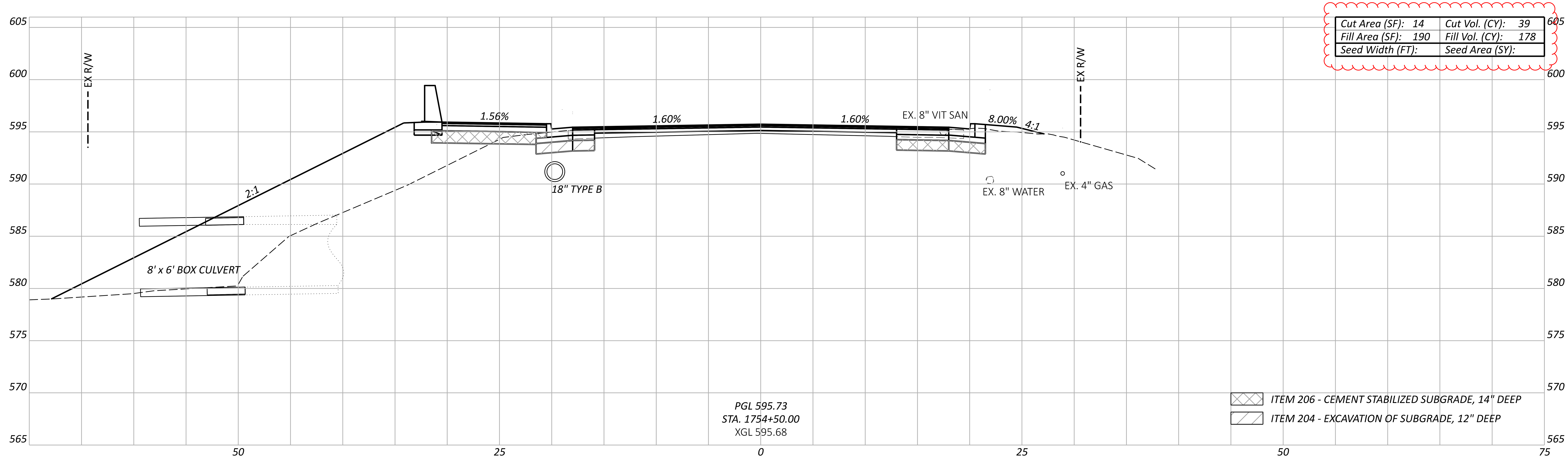
PROJECT ID
116570

SHEET	TOTAL
P.0577	1106

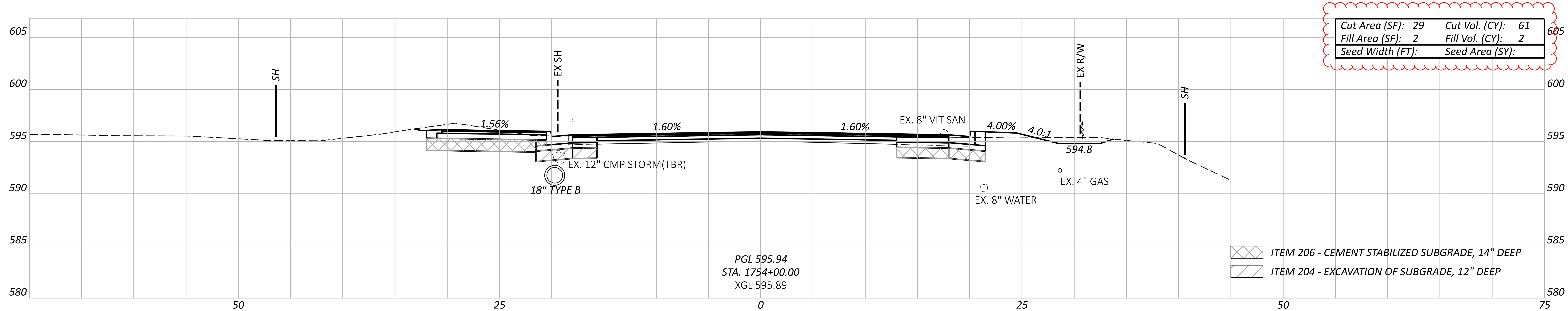
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1753+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:00:51 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

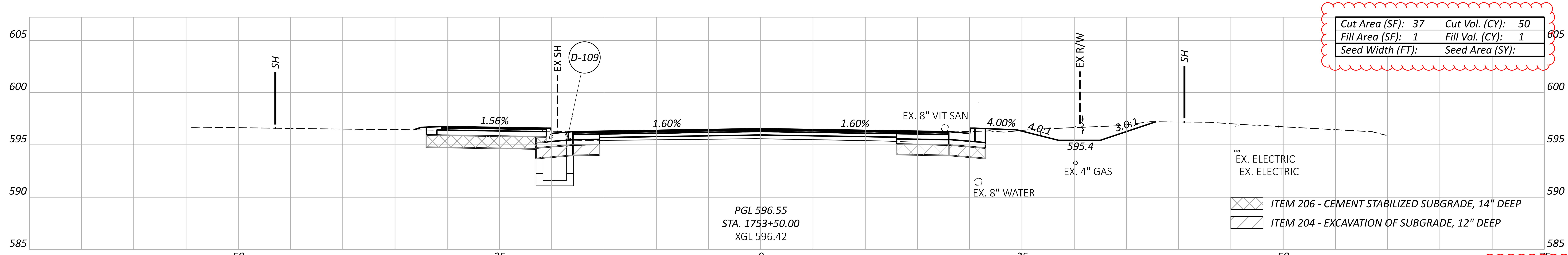
Cut Area (SF): 14	Cut Vol. (CY): 39
Fill Area (SF): 190	Fill Vol. (CY): 178
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 29	Cut Vol. (CY): 61
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 37	Cut Vol. (CY): 50
Fill Area (SF): 1	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



CROSS SECTIONS - US 6
STA. 1753+50.00 TO STA. 1754+50.00

Sheet Totals		
Seeding	Cut	Fill
	150	181

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

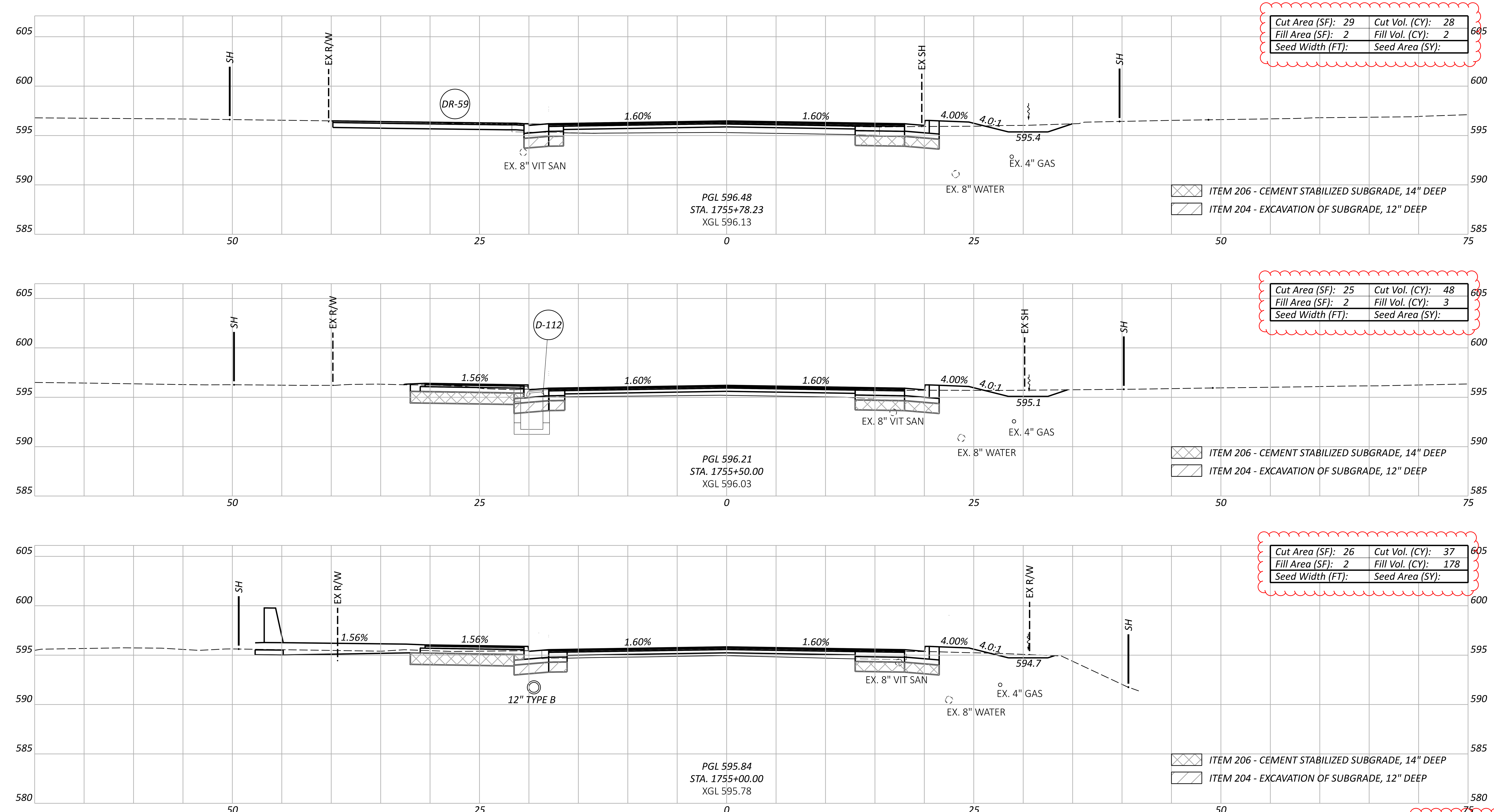
REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0578	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1755+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:01:21 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn



Sheet Totals		
Seeding	Cut	Fill
	113	183

CROSS SECTIONS - US 6
STA. 1755+00.00 TO STA. 1755+78.23

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
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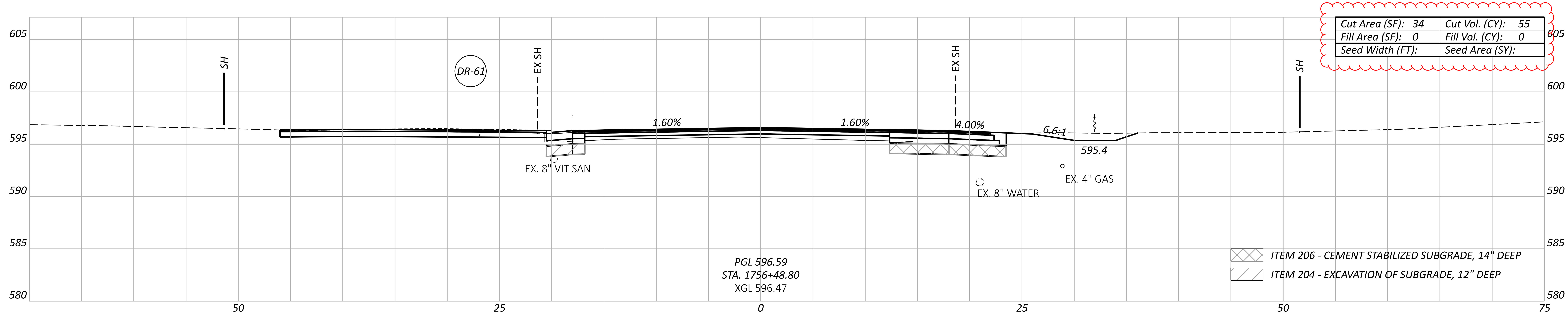
REVIEWER
GHM 10/27/25

PROJECT ID
116570

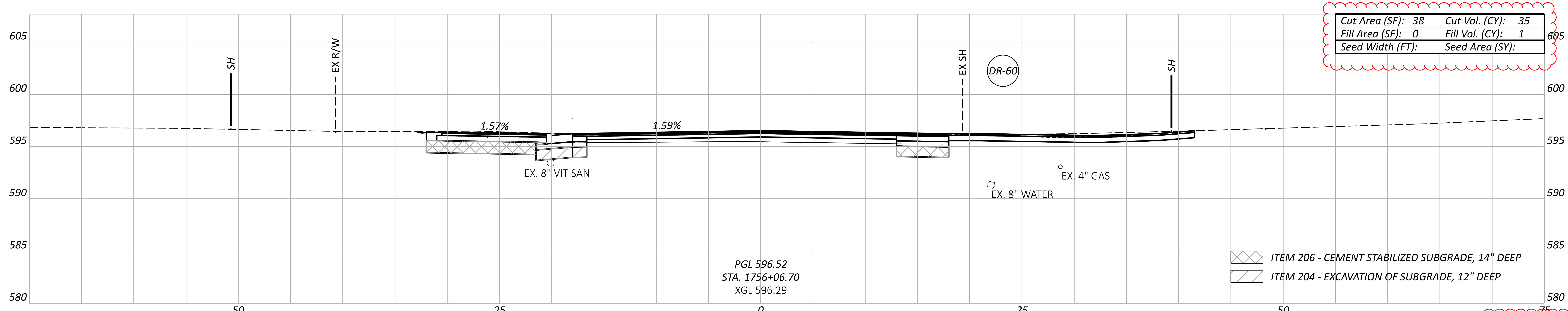
SHEET	TOTAL
P.0579	1106

CROSS SECTIONS - US 6
STA. 1756+06.70 TO STA. 1756+48.80

Cut Area (SF): 34	Cut Vol. (CY): 55
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 38	Cut Vol. (CY): 35
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	90	1

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

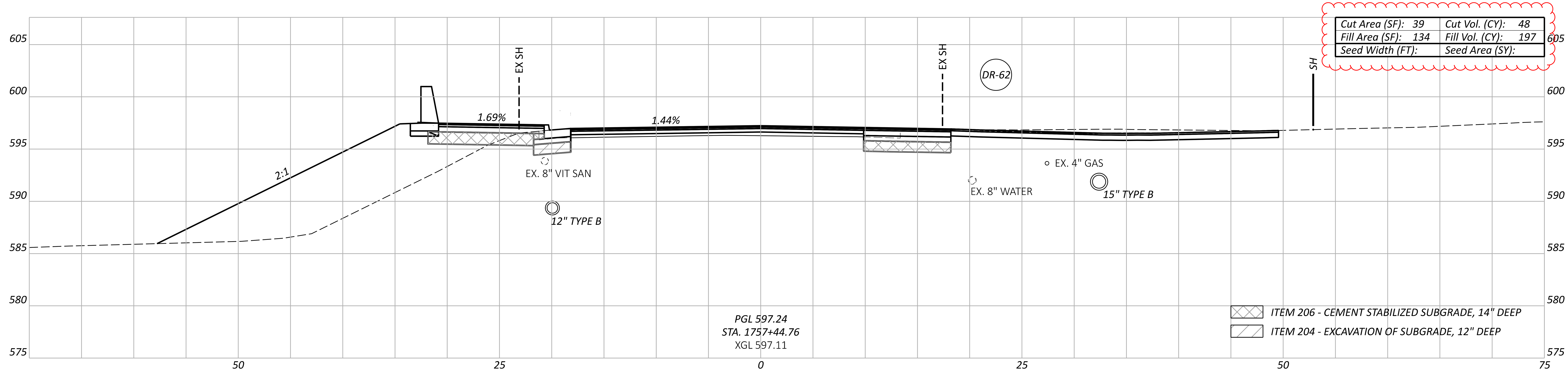
PROJECT ID
116570

SHEET TOTAL
P.0580 1106

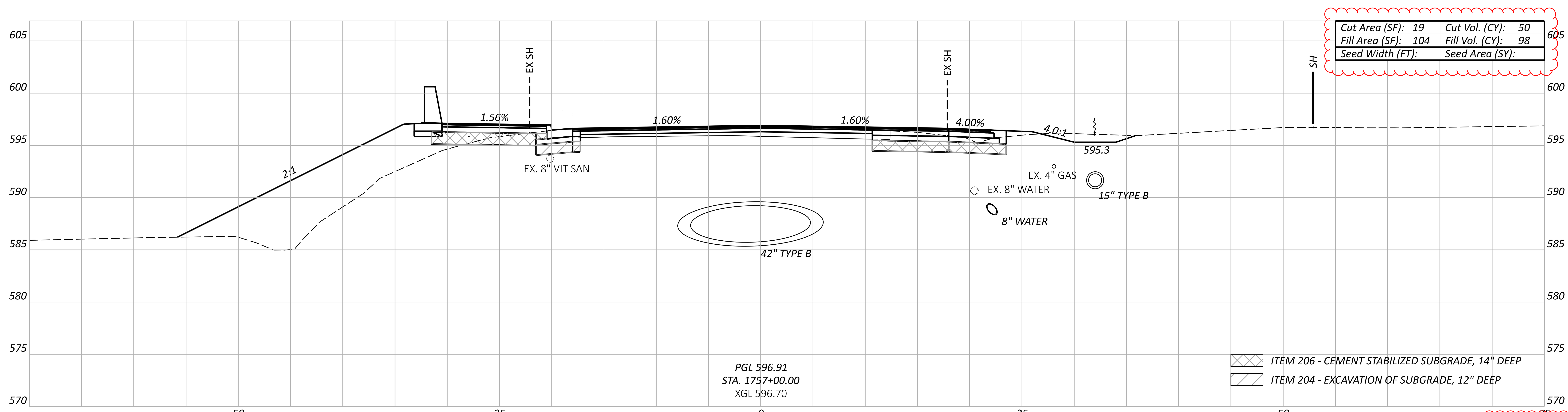
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1756+06.70 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:01:55 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

CROSS SECTIONS - US 6
STA. 1757+00.00 TO STA. 1757+44.76



Cut Area (SF): 39	Cut Vol. (CY): 48
Fill Area (SF): 134	Fill Vol. (CY): 197
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 19	Cut Vol. (CY): 50
Fill Area (SF): 104	Fill Vol. (CY): 98
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	98	295

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1757+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:02:18 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

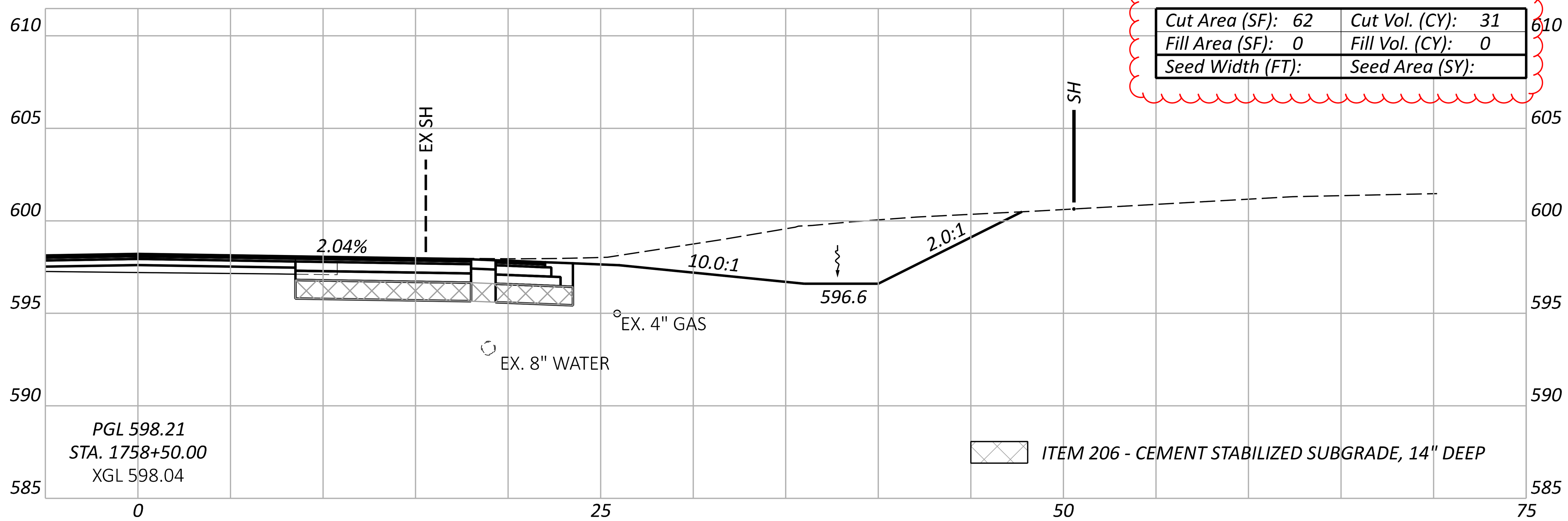
REVIEWER
GHM 10/27/25

PROJECT ID
116570

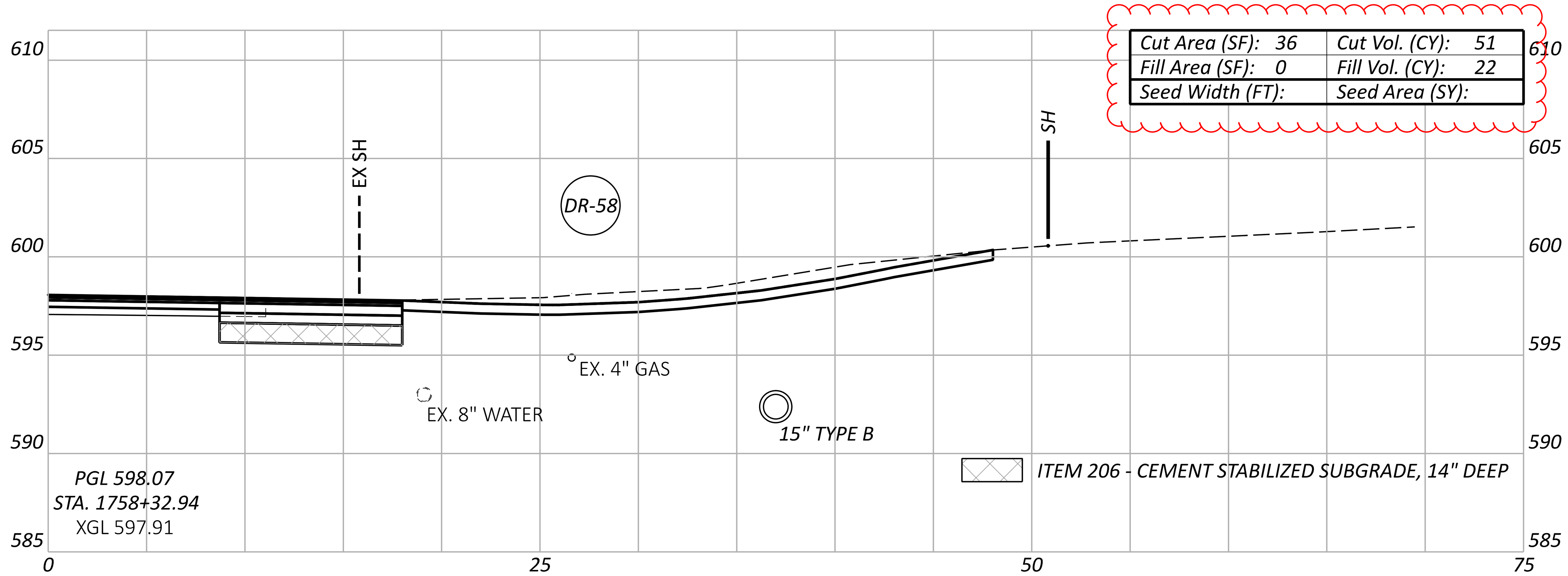
SHEET P.0581 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

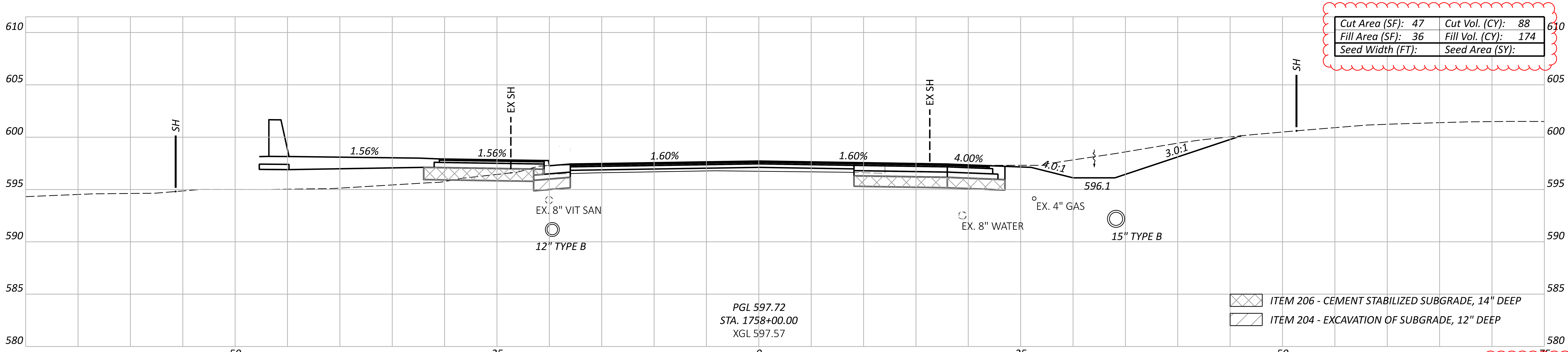
MODEL: CLP_US006 - 1758+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:03:48 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS031.dgn



Cut Area (SF): 62	Cut Vol. (CY): 31
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 36	Cut Vol. (CY): 51
Fill Area (SF): 0	Fill Vol. (CY): 22
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 47	Cut Vol. (CY): 88
Fill Area (SF): 36	Fill Vol. (CY): 174
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	170	196

CROSS SECTIONS - US 6
STA. 1758+00.00 TO STA. 1758+50.00

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SHEET	TOTAL
P.0582	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US9 - 1759+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:04:26 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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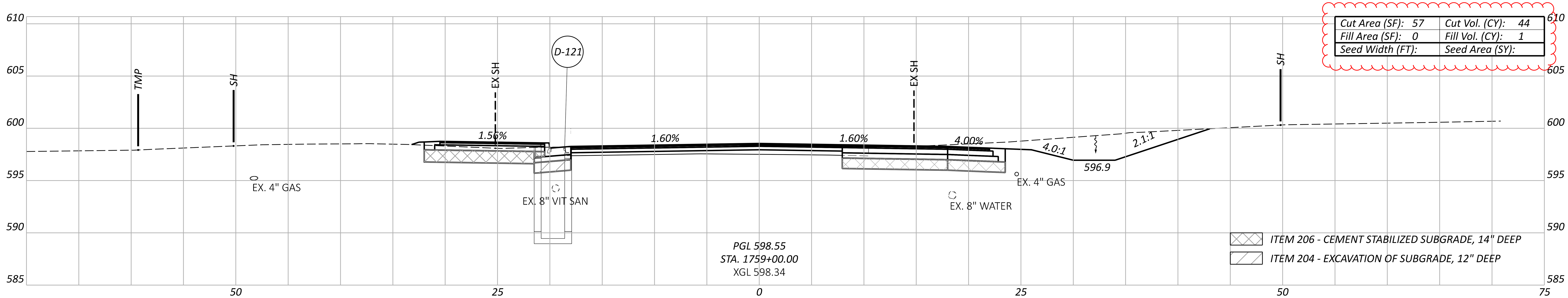
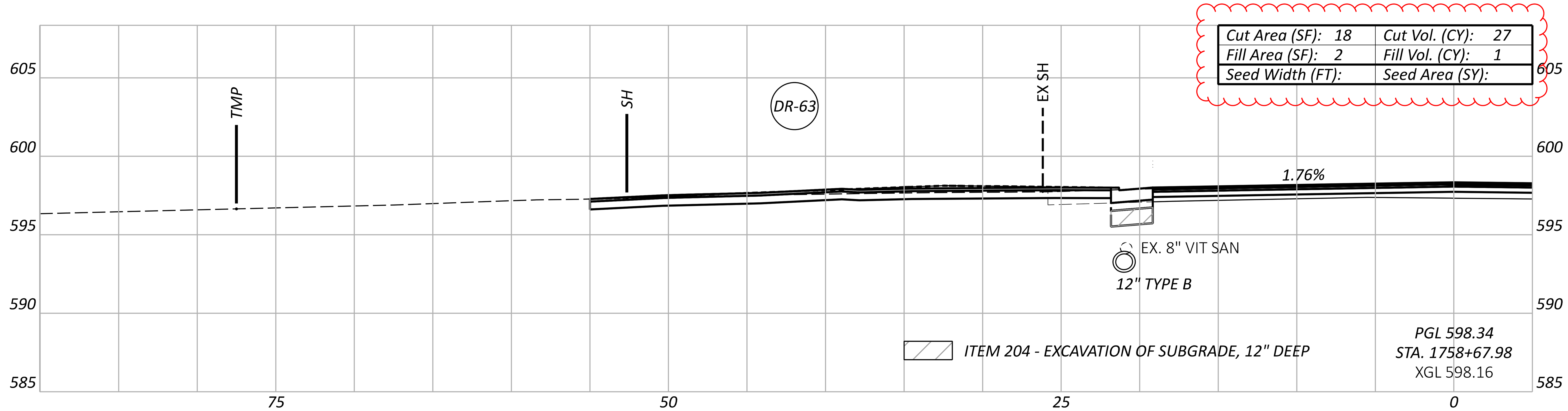
CROSS SECTIONS - US 6
STA. 1758+67.98 TO STA. 1759+00.00

Cut Area (SF): 57	Cut Vol. (CY): 44
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 18	Cut Vol. (CY): 27
Fill Area (SF): 2	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



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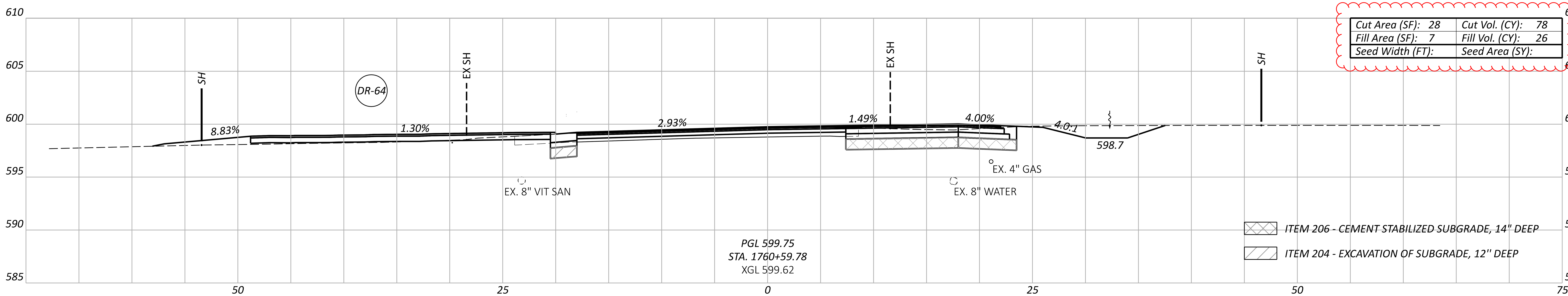
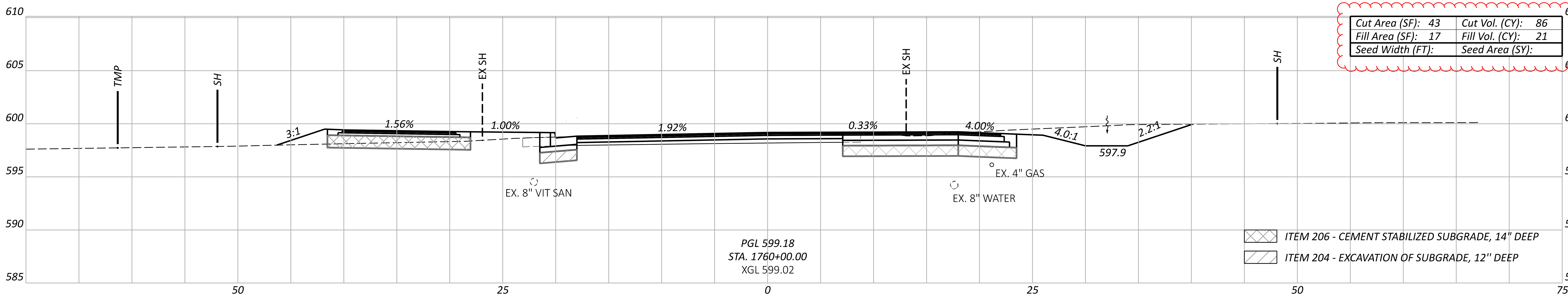
Sheet Totals		
Seeding	Cut	Fill
	71	2

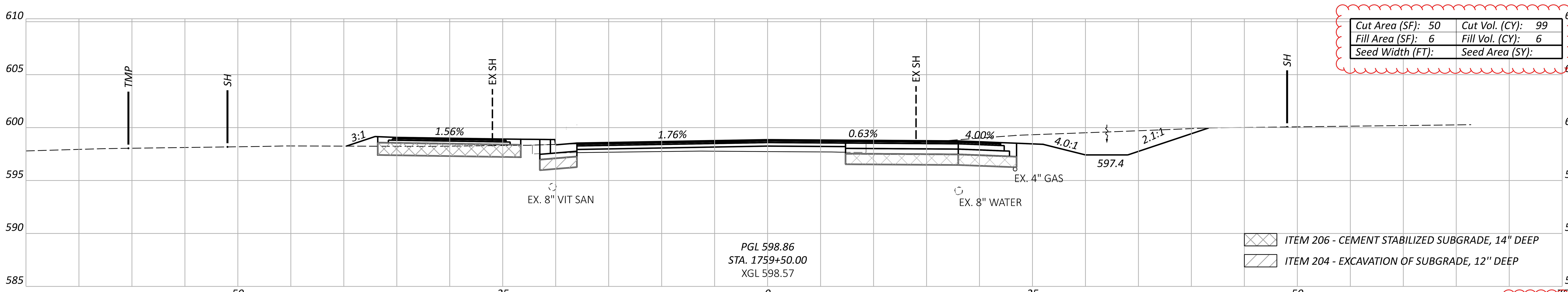
SHEET P.0583 TOTAL 1106



Cut Area (SF): 28	Cut Vol. (CY): 78
Fill Area (SF): 7	Fill Vol. (CY): 26
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 43	Cut Vol. (CY): 86
Fill Area (SF): 17	Fill Vol. (CY): 21
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 50	Cut Vol. (CY): 99
Fill Area (SF): 6	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	263	53

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1759+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:04:46 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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CROSS SECTIONS - US 6
STA. 1759+50.00 TO STA. 1760+59.78

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SHEET P.0584 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1761+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:05:22 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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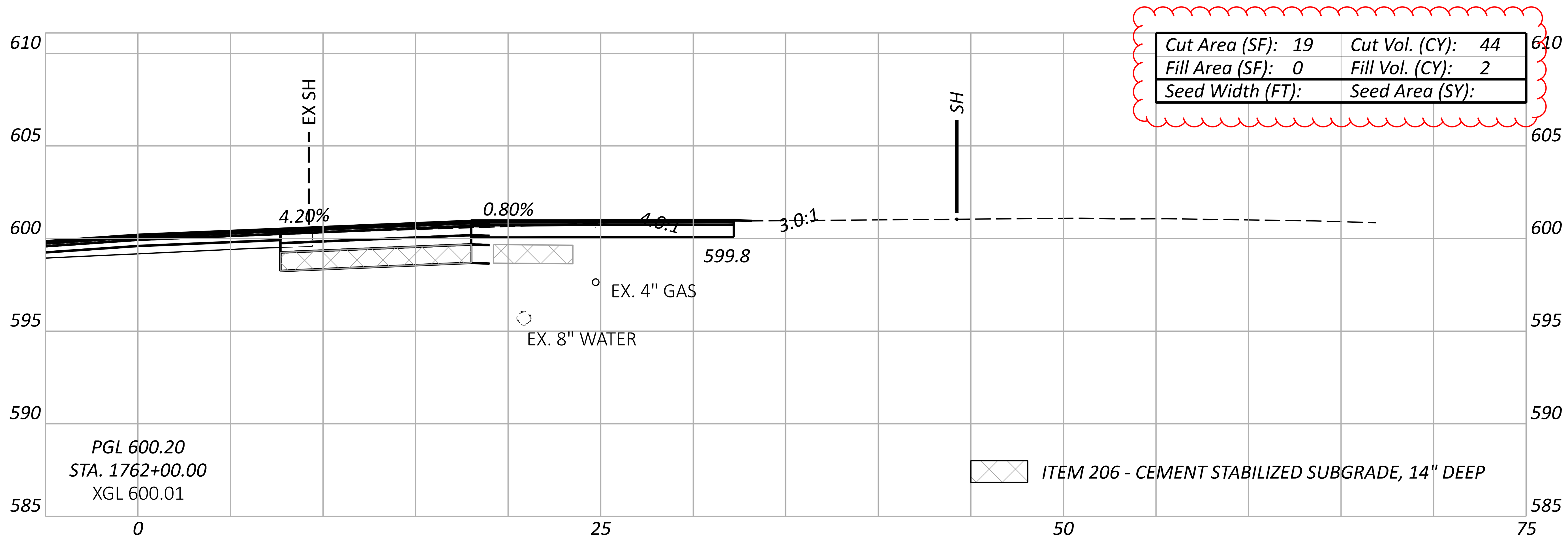
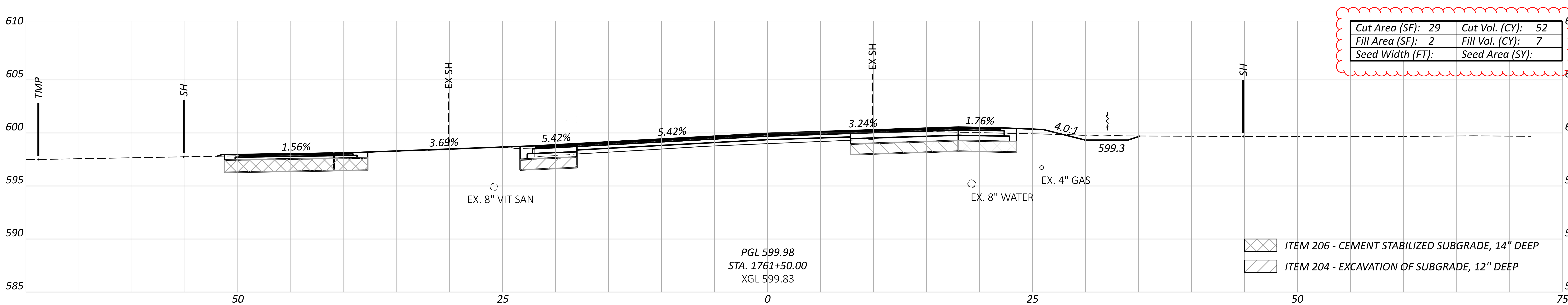
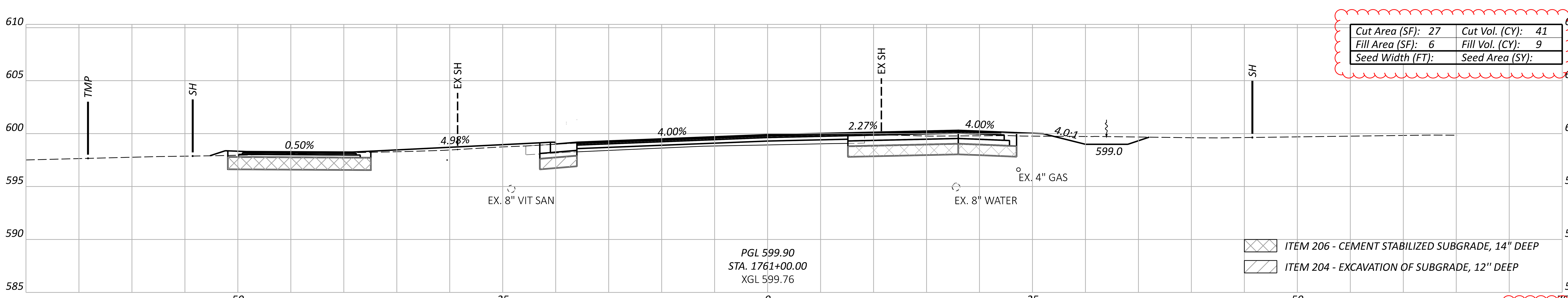
CROSS SECTIONS - US 6
STA. 1761+00.00 TO STA. 1762+00.00



Cut Area (SF):	19	Cut Vol. (CY):	44
Fill Area (SF):	0	Fill Vol. (CY):	2
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	29	Cut Vol. (CY):	52
Fill Area (SF):	2	Fill Vol. (CY):	7
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	27	Cut Vol. (CY):	41
Fill Area (SF):	6	Fill Vol. (CY):	9
Seed Width (FT):		Seed Area (SY):	

Sheet Totals

Seeding	Cut	Fill
	137	19

DESIGN AGENCY
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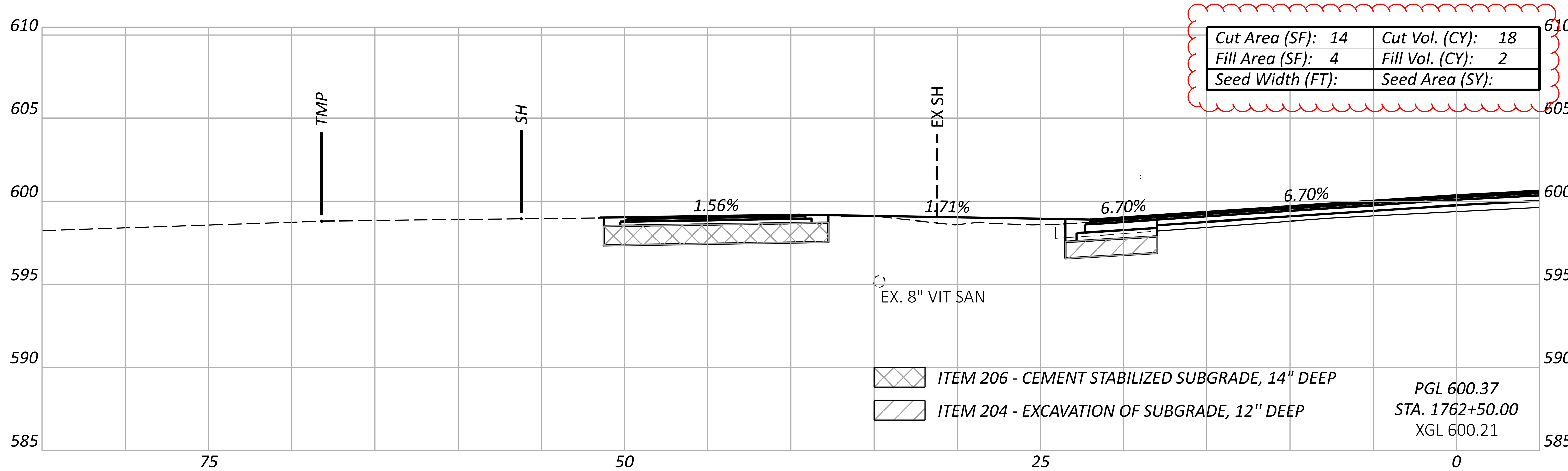
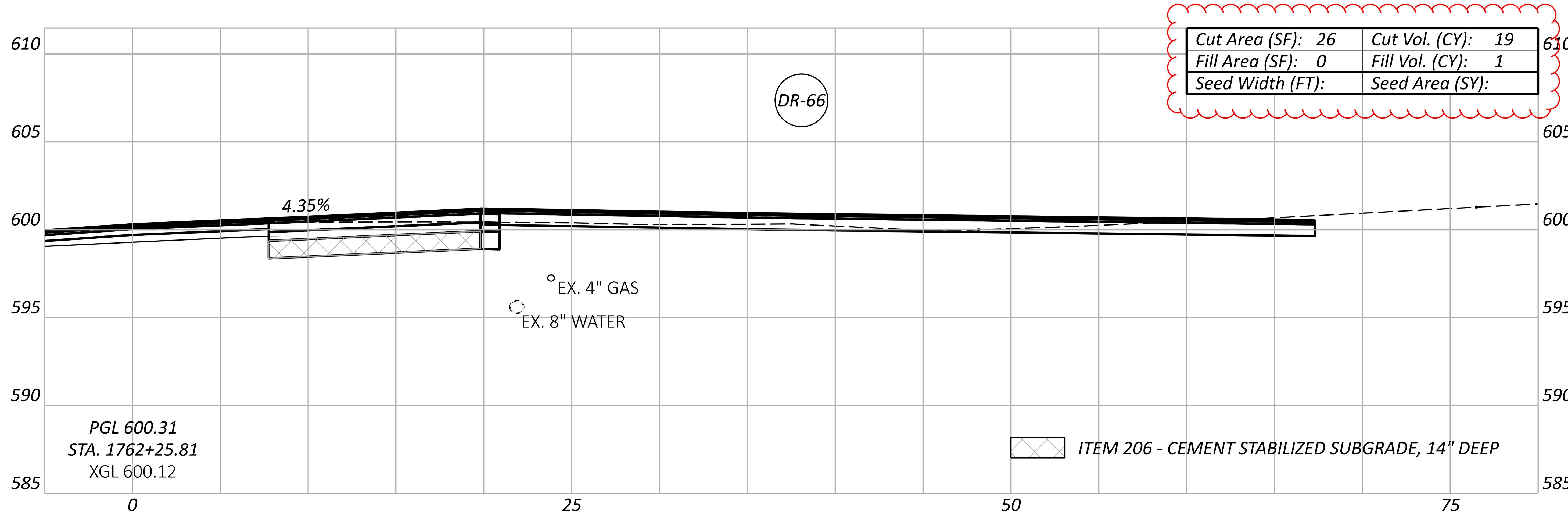
SHEET P.0585
TOTAL 1106

CROSS SECTIONS - US 6
STA. 1762+05.05 TO STA. 1762+50.00

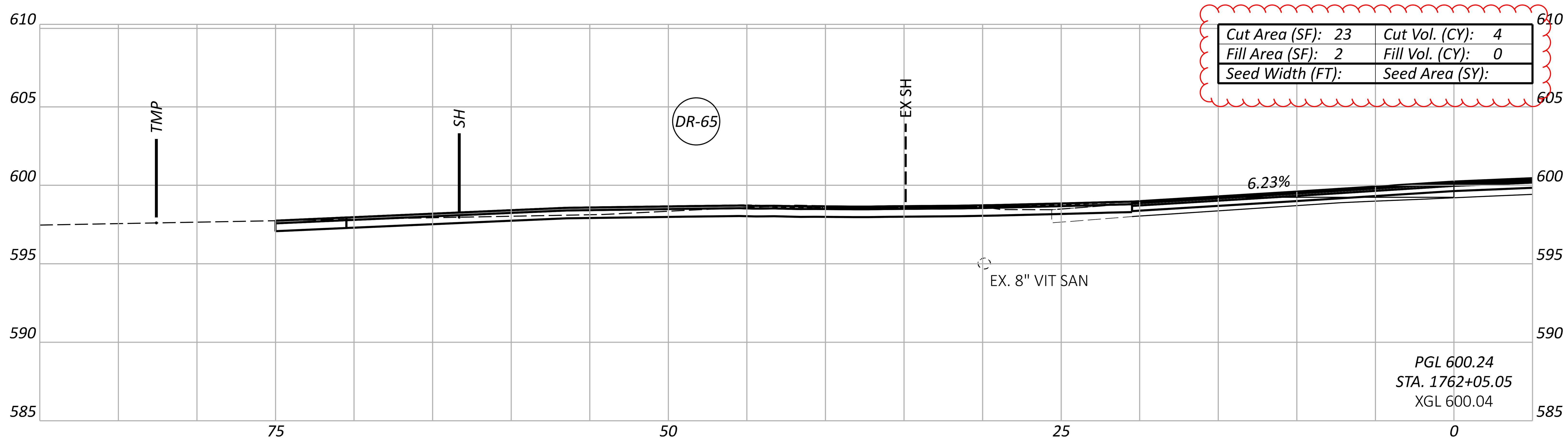
Cut Area (SF):	14	Cut Vol. (CY):	18
Fill Area (SF):	4	Fill Vol. (CY):	2
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	26	Cut Vol. (CY):	19
Fill Area (SF):	0	Fill Vol. (CY):	1
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	23	Cut Vol. (CY):	4
Fill Area (SF):	2	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	



ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US9 - 1762+05.05 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:05:37 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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Sheet Totals		
Seeding	Cut	Fill
	41	3

DESIGN AGENCY
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PROJECT ID
116570

SHEET	TOTAL
P.0586	1106

CROSS SECTIONS - US 6
STA. 1763+00.00 TO STA. 1763+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1763+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:05:49 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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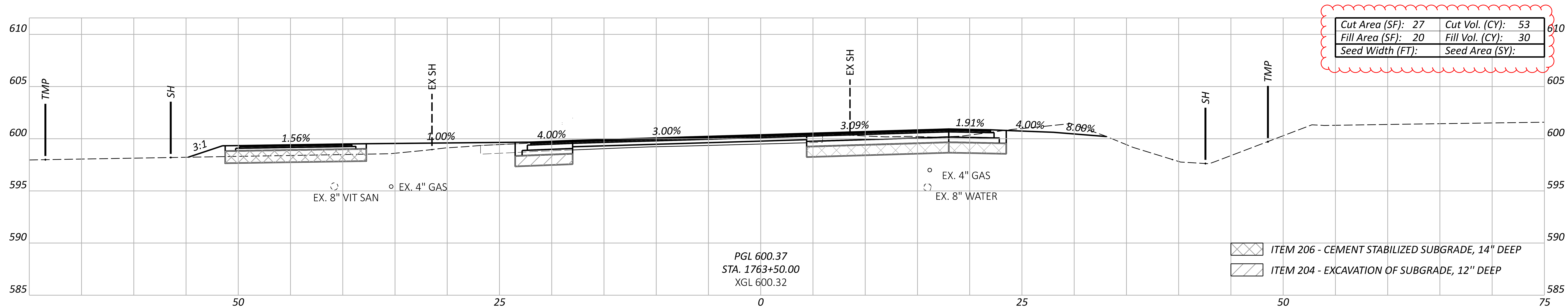
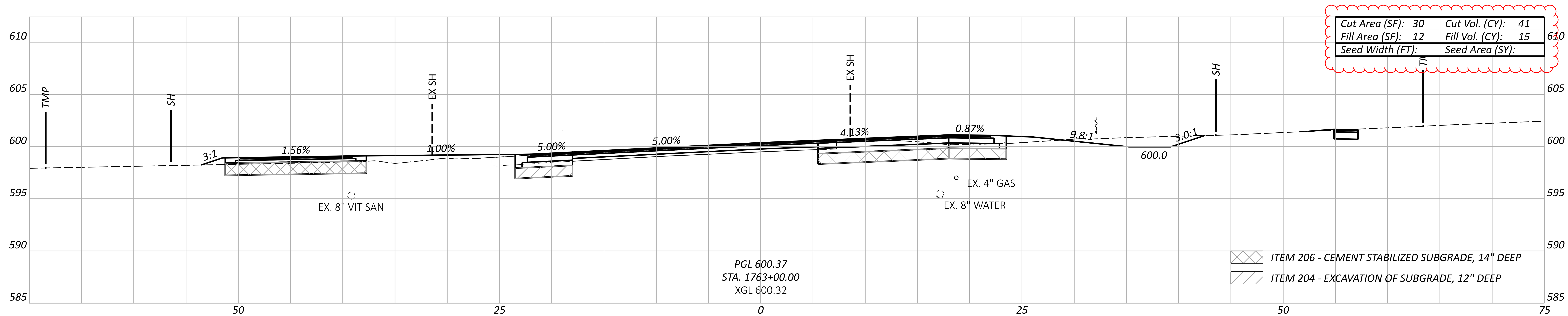
Cut Area (SF): 27	Cut Vol. (CY): 53
Fill Area (SF): 20	Fill Vol. (CY): 30
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 30	Cut Vol. (CY): 41
Fill Area (SF): 12	Fill Vol. (CY): 15
Seed Width (FT):	Seed Area (SY):



DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
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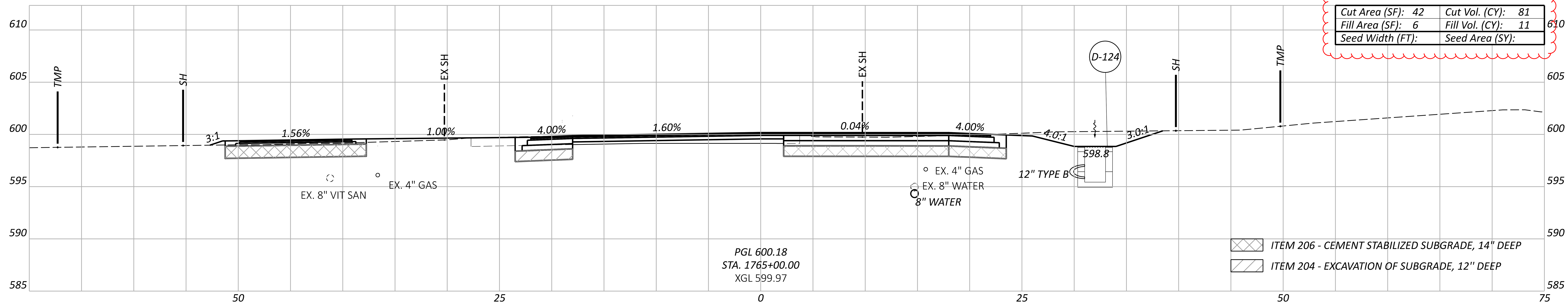
PROJECT ID
116570

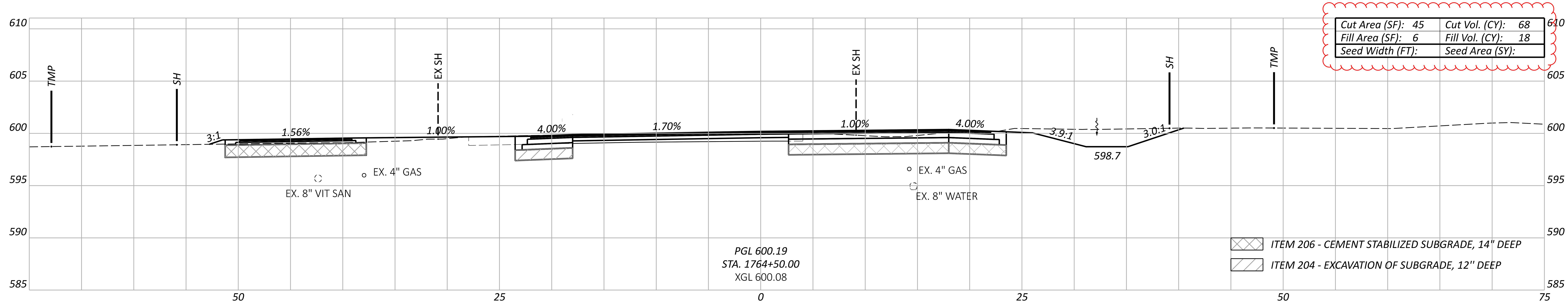
Sheet Totals		
Seeding	Cut	Fill
	93	45

SHEET P.0587 TOTAL 1106

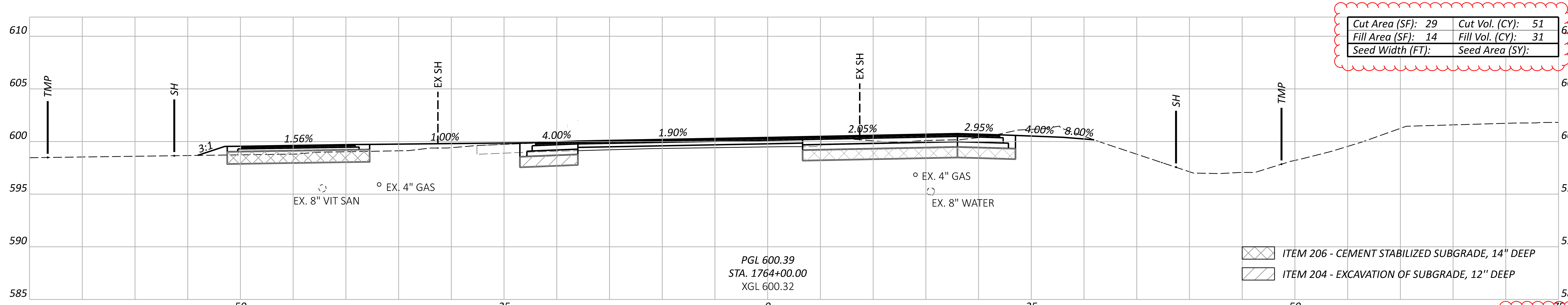
Cut Area (SF): 42	Cut Vol. (CY): 81
Fill Area (SF): 6	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 45	Cut Vol. (CY): 68
Fill Area (SF): 6	Fill Vol. (CY): 18
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 29	Cut Vol. (CY): 51
Fill Area (SF): 14	Fill Vol. (CY): 31
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	200	61

CROSS SECTIONS - US 6
STA. 1764+00.00 TO STA. 1765+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1764+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:06:01 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfitinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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GHM 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0588	1106

CROSS SECTIONS - US 6
STA. 1765+48.74 TO STA. 1766+37.44

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1765+48.74 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:06:16 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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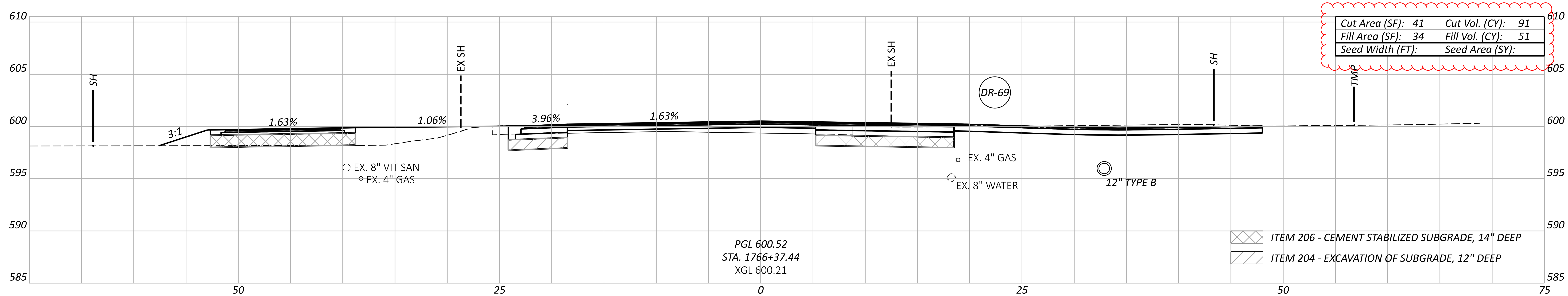

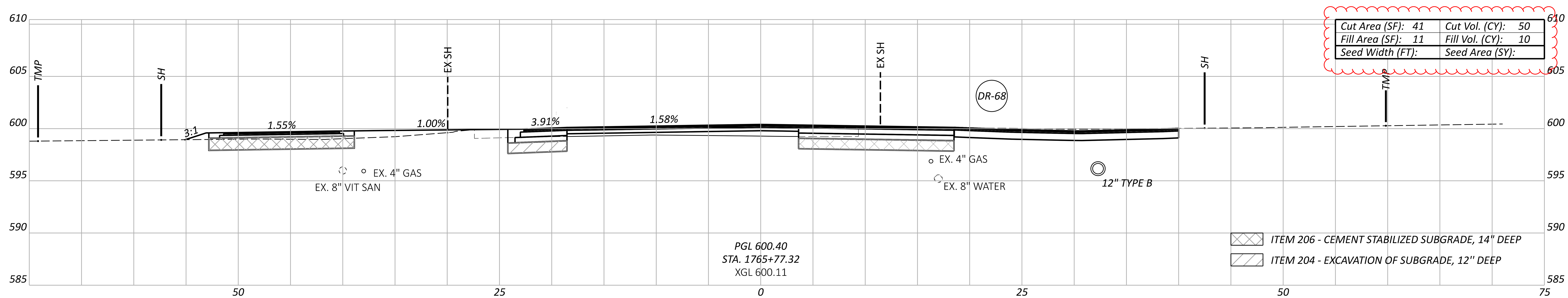

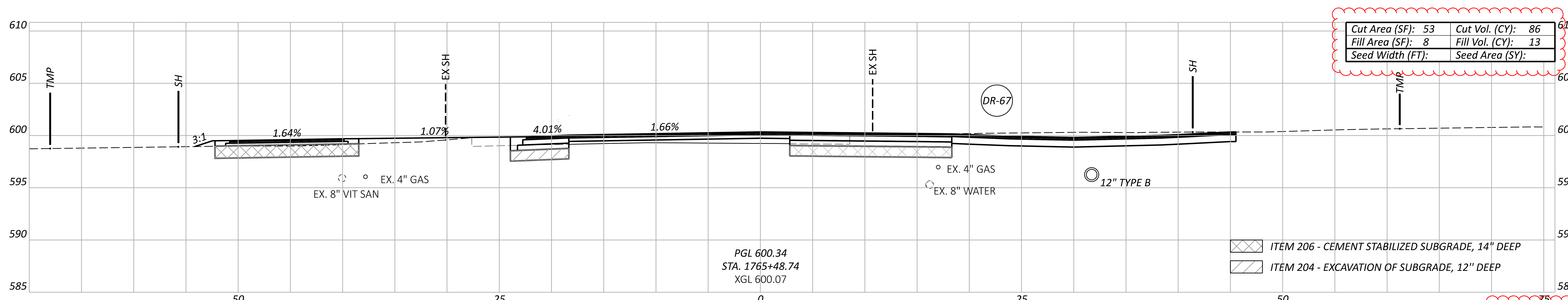

Sheet Totals		
Seeding	Cut	Fill
	227	74

DESIGN AGENCY
TRANSYSTEMS
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PROJECT ID
116570

SHEET P.0589 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1767+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 2:06:34 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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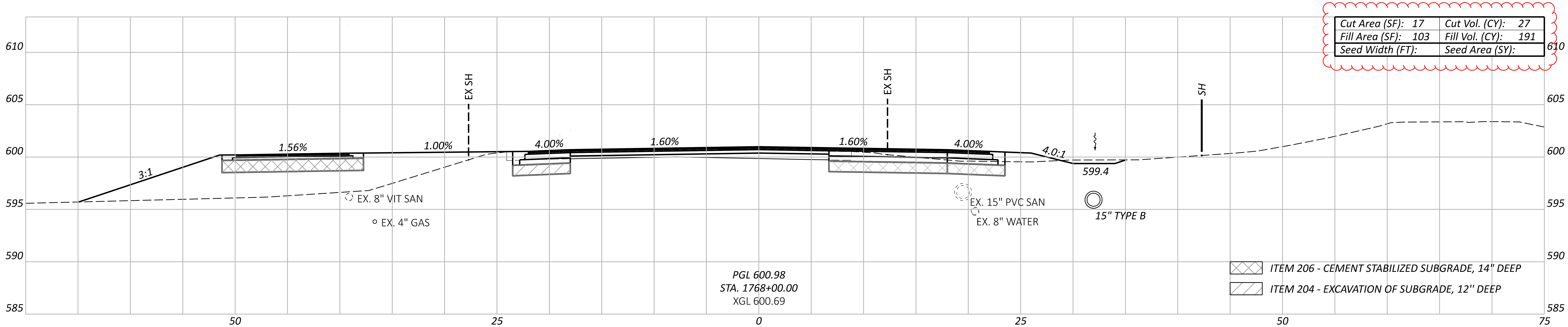
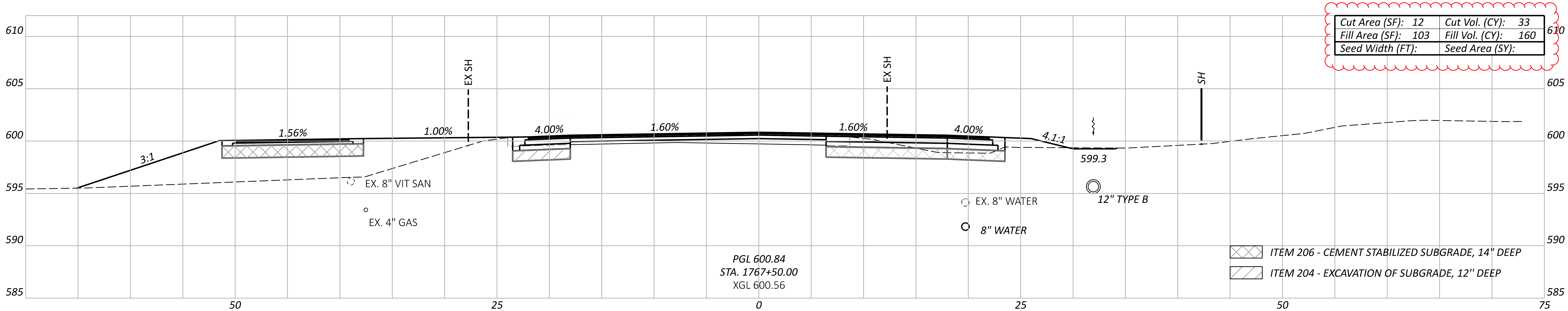
CROSS SECTIONS - US 6
STA. 1767+00.00 TO STA. 1768+00.00

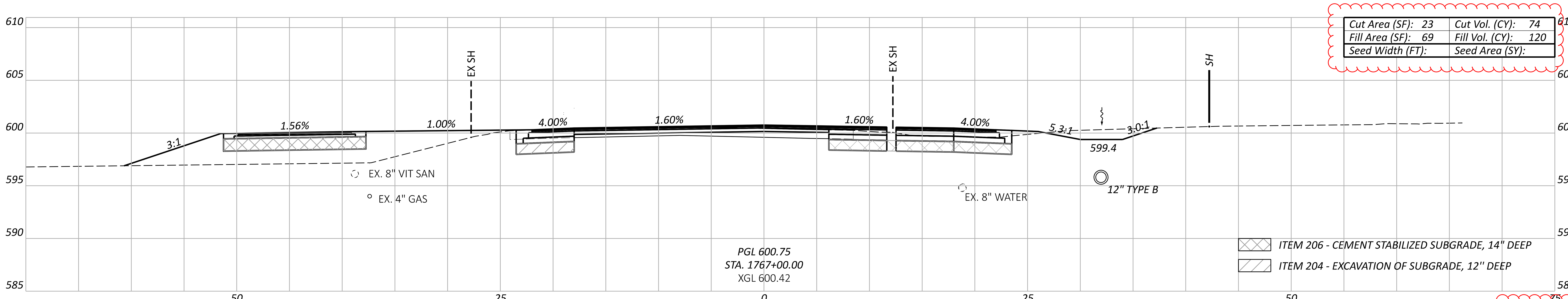
Cut Area (SF): 17	Cut Vol. (CY): 27
Fill Area (SF): 103	Fill Vol. (CY): 191
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 12	Cut Vol. (CY): 33
Fill Area (SF): 103	Fill Vol. (CY): 160
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 23	Cut Vol. (CY): 74
Fill Area (SF): 69	Fill Vol. (CY): 120
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	134	470

DESIGN AGENCY
TRANSYSTEMS
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PROJECT ID
116570

SHEET P.0590 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1768+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:19:27 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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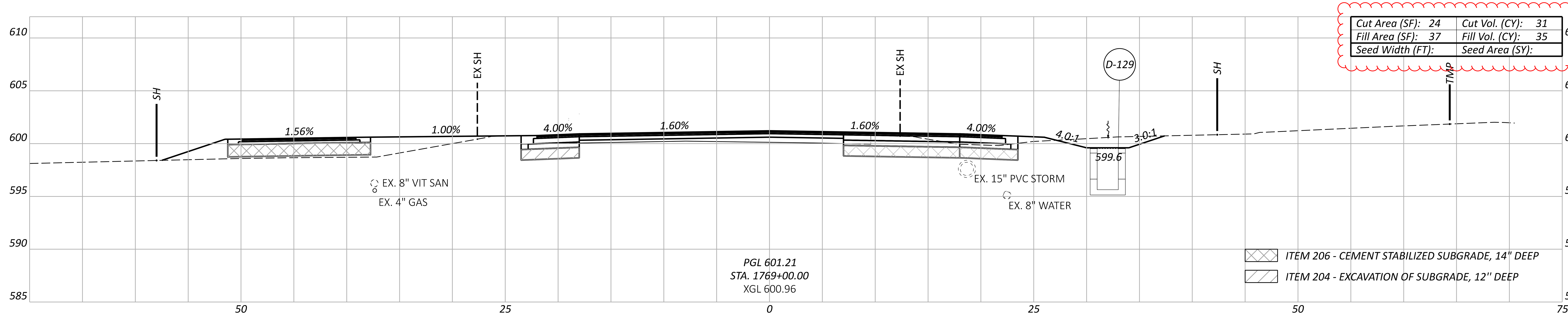
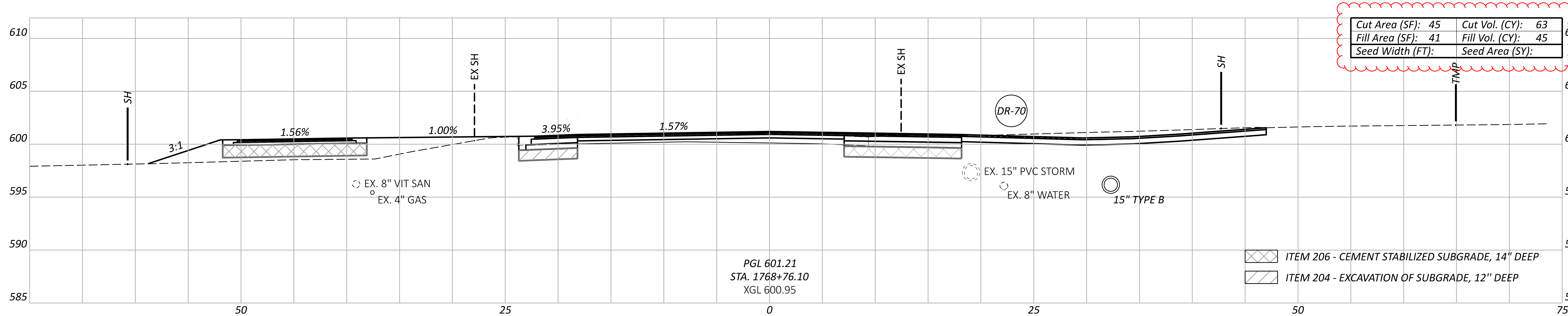
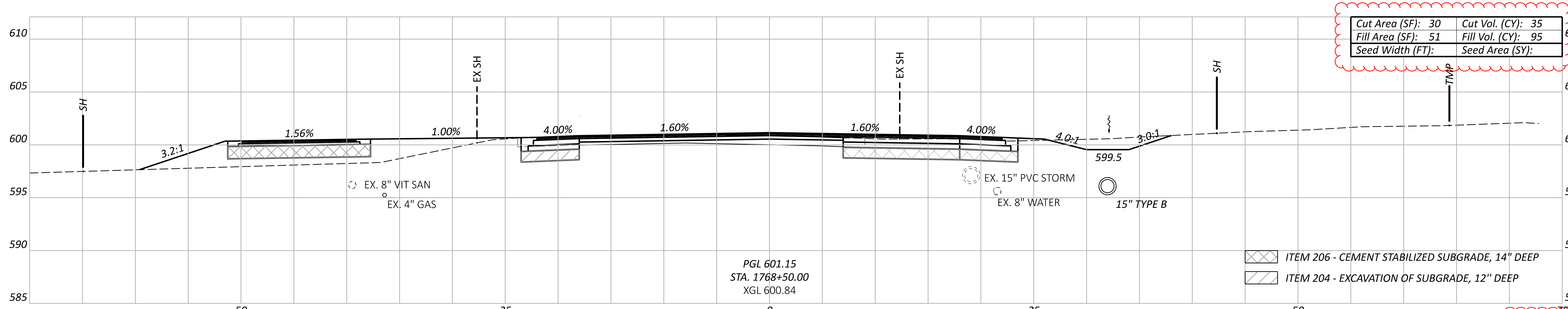
Cut Area (SF): 24	Cut Vol. (CY): 31
Fill Area (SF): 37	Fill Vol. (CY): 35
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 45	Cut Vol. (CY): 63
Fill Area (SF): 41	Fill Vol. (CY): 45
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 30	Cut Vol. (CY): 35
Fill Area (SF): 51	Fill Vol. (CY): 95
Seed Width (FT):	Seed Area (SY):



CROSS SECTIONS - US 6
STA. 1768+50.00 TO STA. 1769+00.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

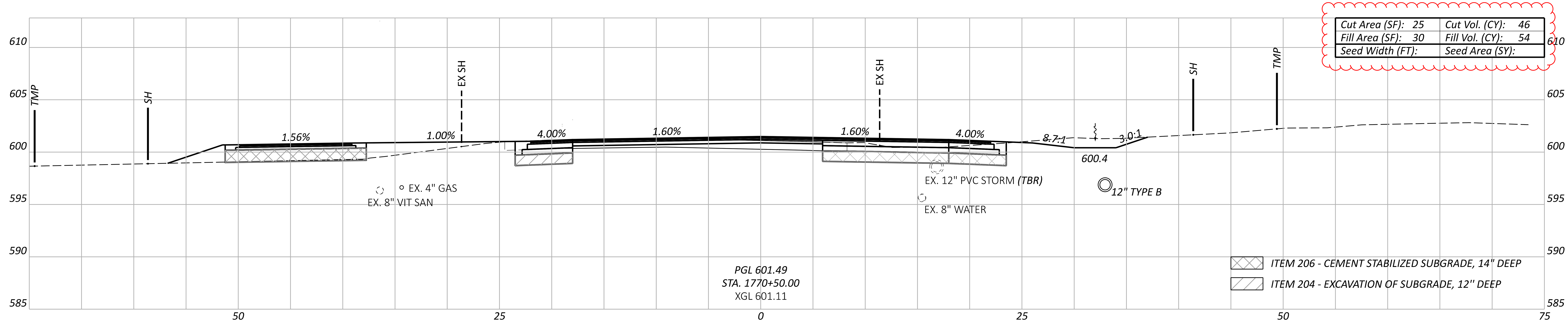
DESIGNER
TK

REVIEWER
GHM 10/27/25

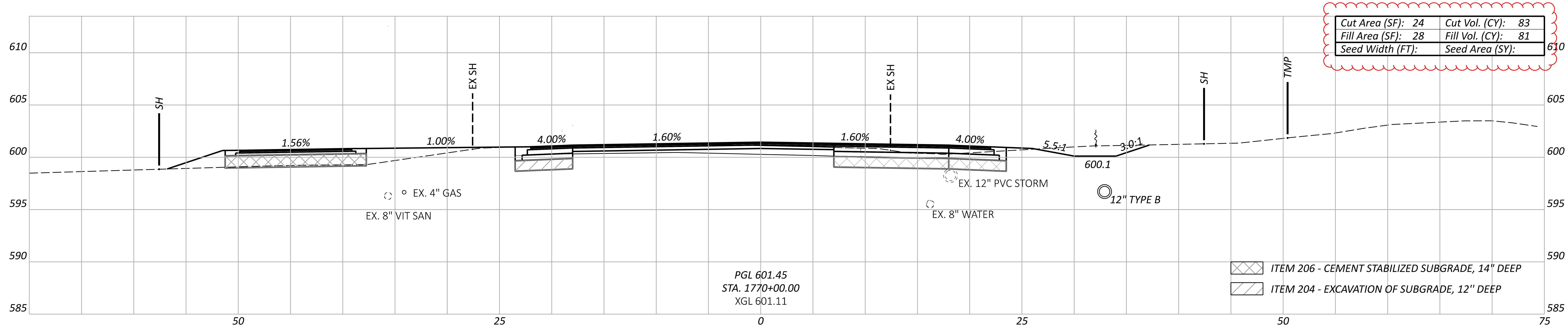
PROJECT ID
116570

Sheet Totals		
Seeding	Cut	Fill
	102	175

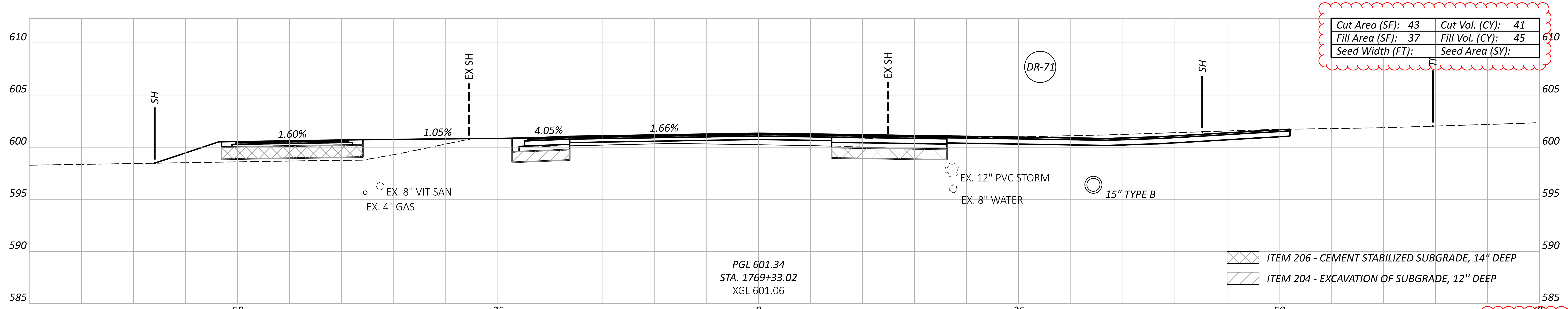
SHEET P.0591 TOTAL 1106



Cut Area (SF): 25	Cut Vol. (CY): 46
Fill Area (SF): 30	Fill Vol. (CY): 54
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 24	Cut Vol. (CY): 83
Fill Area (SF): 28	Fill Vol. (CY): 81
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 43	Cut Vol. (CY): 41
Fill Area (SF): 37	Fill Vol. (CY): 45
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	170	180

CROSS SECTIONS - US 6
STA. 1769+33.02 TO STA. 1770+50.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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PROJECT ID
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SHEET P.0592 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1769+33.02 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:20:13 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfttinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS032.dgn

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1771+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:20:28 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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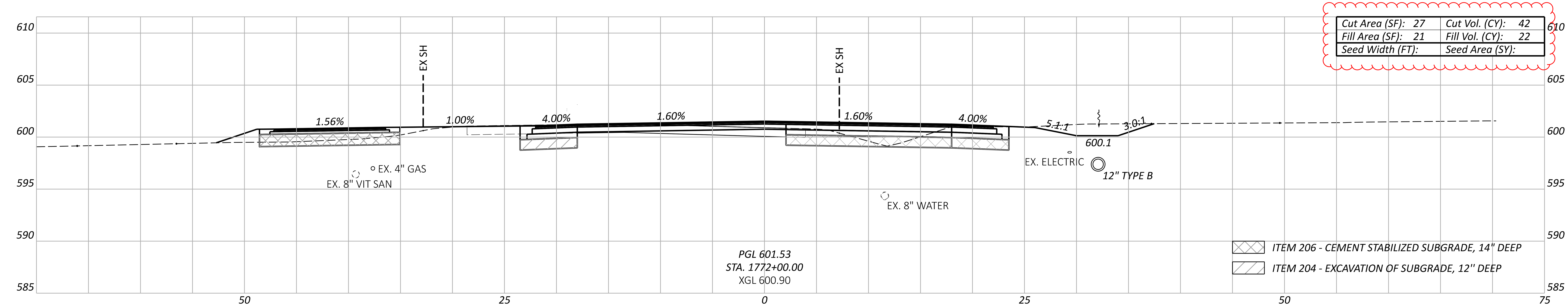
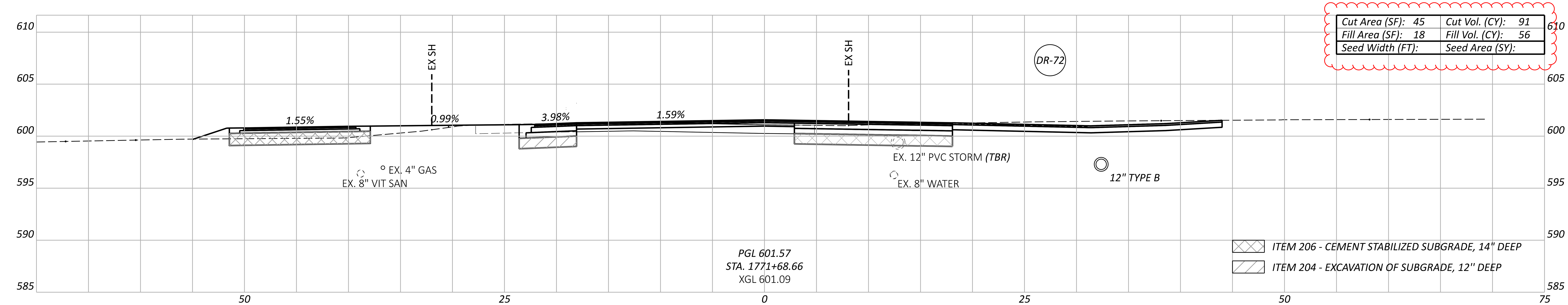
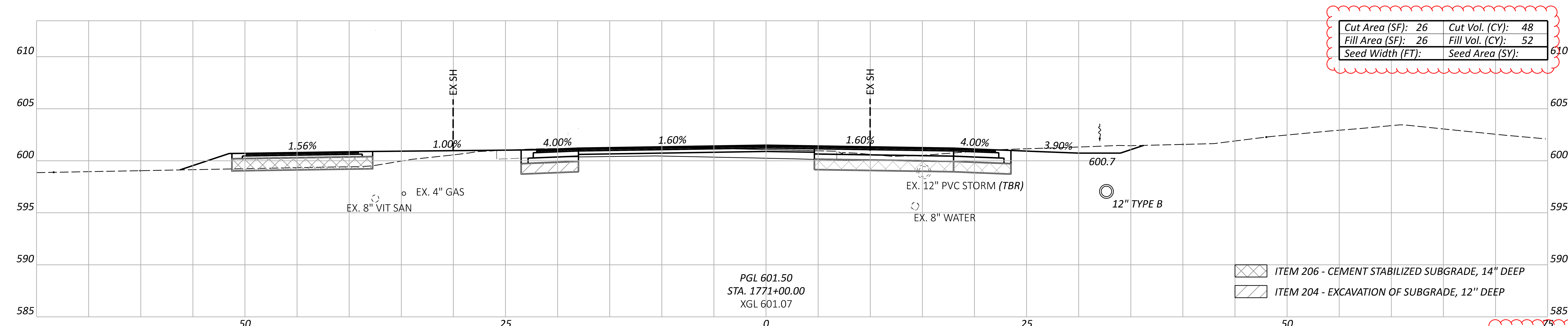
CROSS SECTIONS - US 6
STA. 1771+00.00 TO STA. 1772+00.00







Sheet Totals		
Seeding	Cut	Fill
	180	130

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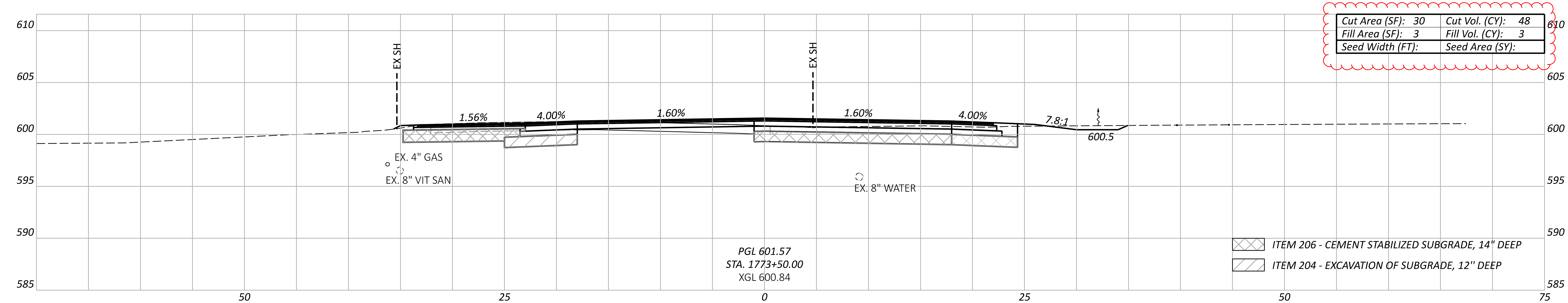
SHEET P.0593 | TOTAL 1106

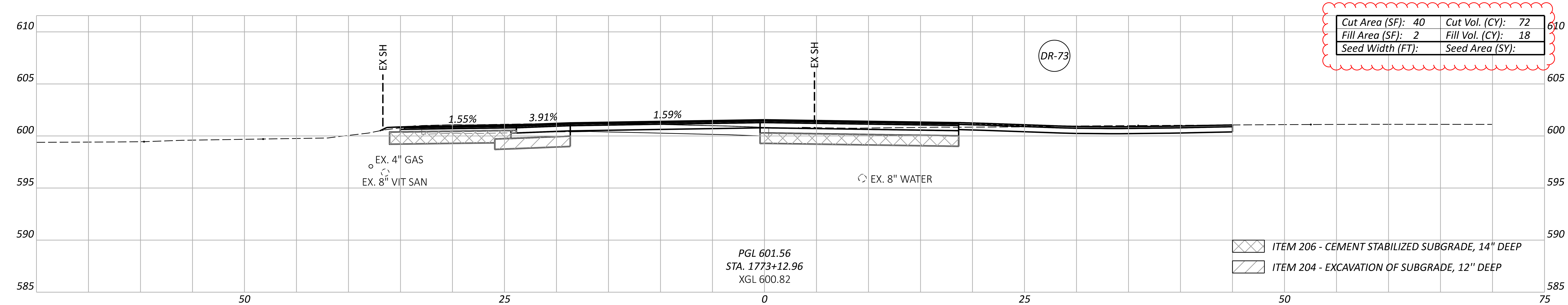
CROSS SECTIONS - US 6
STA. 1772+50.00 TO STA. 1773+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

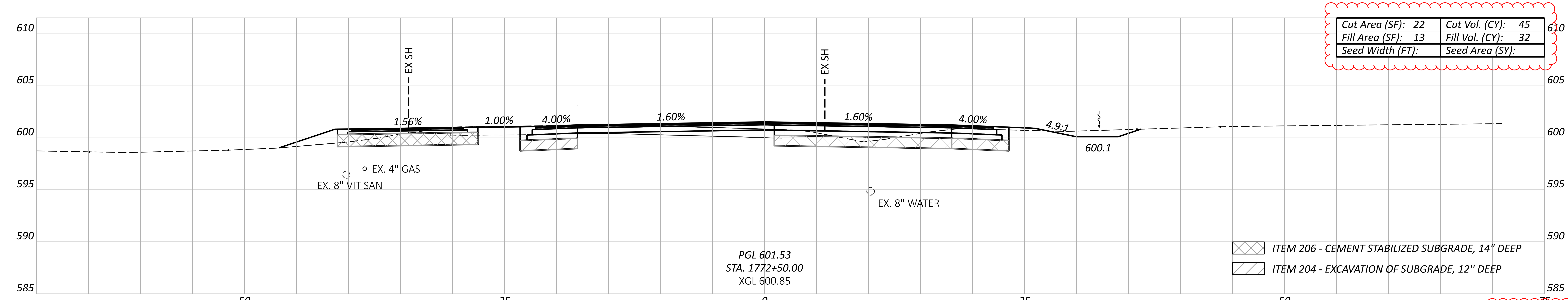
Cut Area (SF):	30	Cut Vol. (CY):	48
Fill Area (SF):	3	Fill Vol. (CY):	3
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	40	Cut Vol. (CY):	72
Fill Area (SF):	2	Fill Vol. (CY):	18
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	22	Cut Vol. (CY):	45
Fill Area (SF):	13	Fill Vol. (CY):	32
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	165	53

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
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REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0594 | TOTAL 1106

MODEL: CLP_US006 - 1772+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:20:45 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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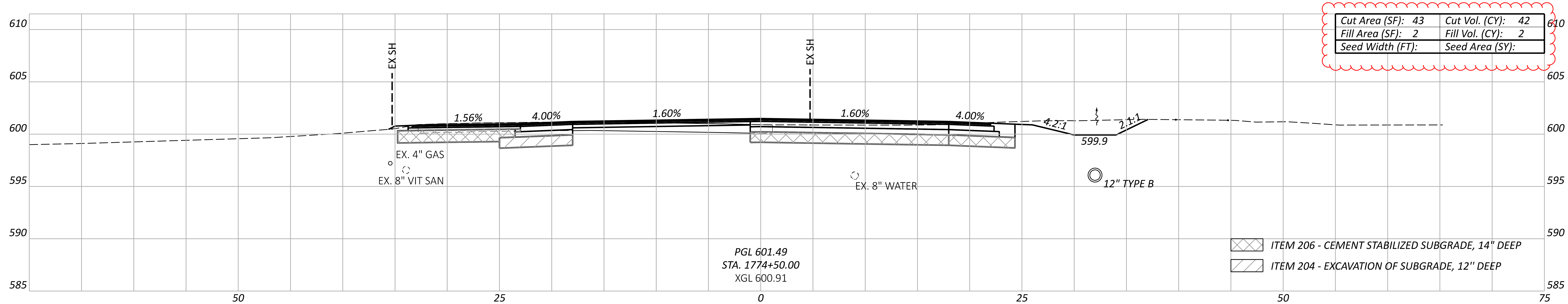
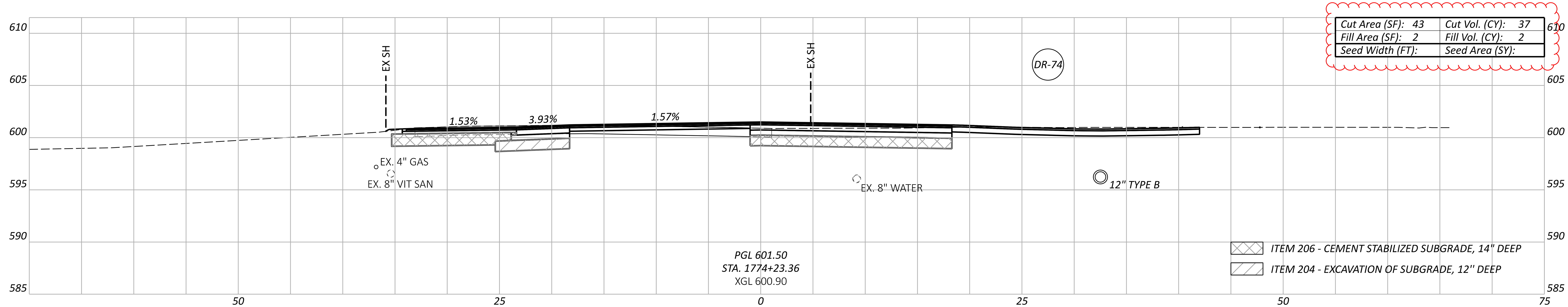
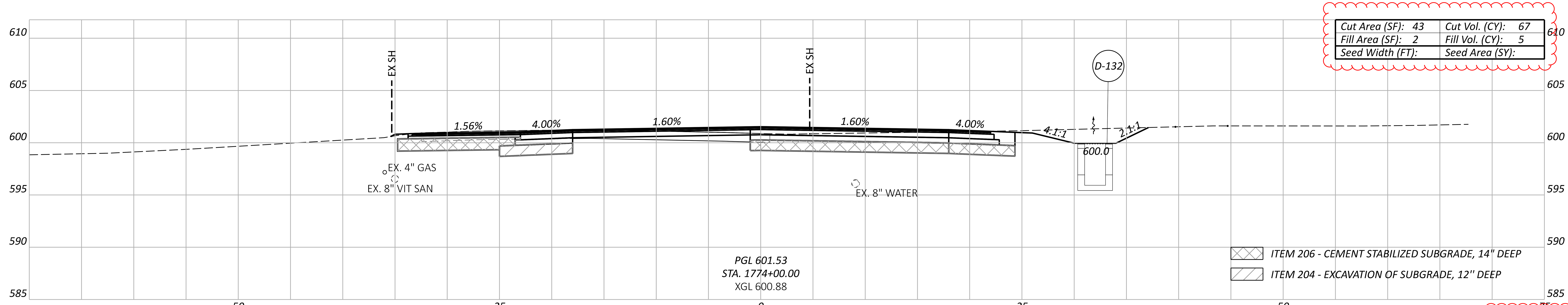
CROSS SECTIONS - US 6
STA. 1774+00.00 TO STA. 1774+50.00



Cut Area (SF): 43	Cut Vol. (CY): 42
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 43	Cut Vol. (CY): 37
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 43	Cut Vol. (CY): 67
Fill Area (SF): 2	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	147	8

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1774+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:21:06 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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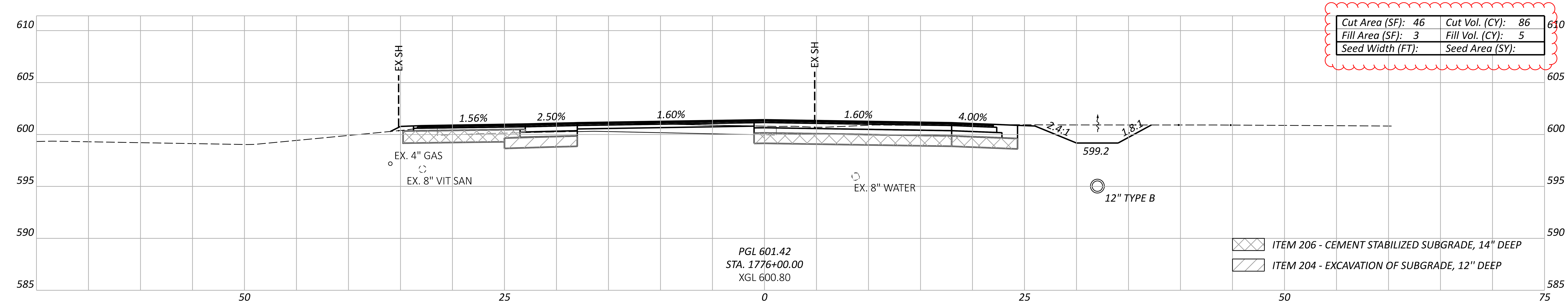
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215
DESIGNER TK
REVIEWER GHM 10/27/25

PROJECT ID 116570

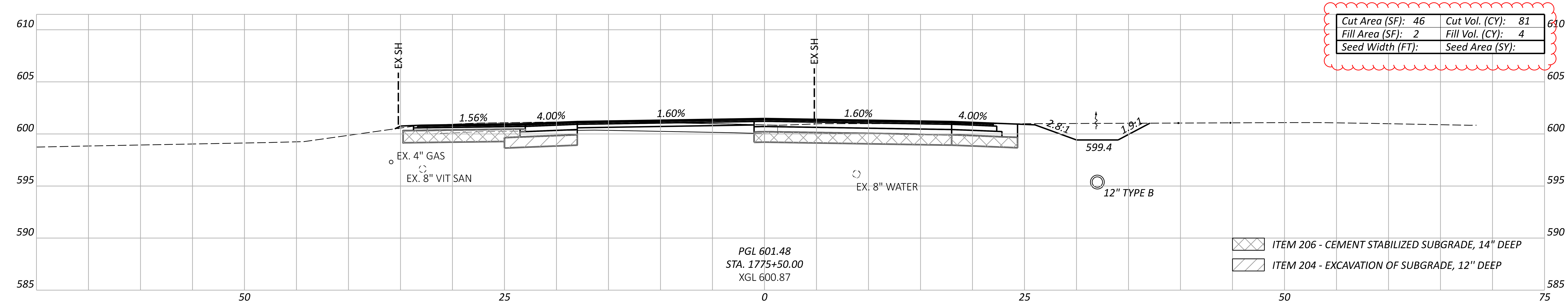
CROSS SECTIONS - US 6
STA. 1775+00.00 TO STA. 1776+00.00



Cut Area (SF): 46	Cut Vol. (CY): 86
Fill Area (SF): 3	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

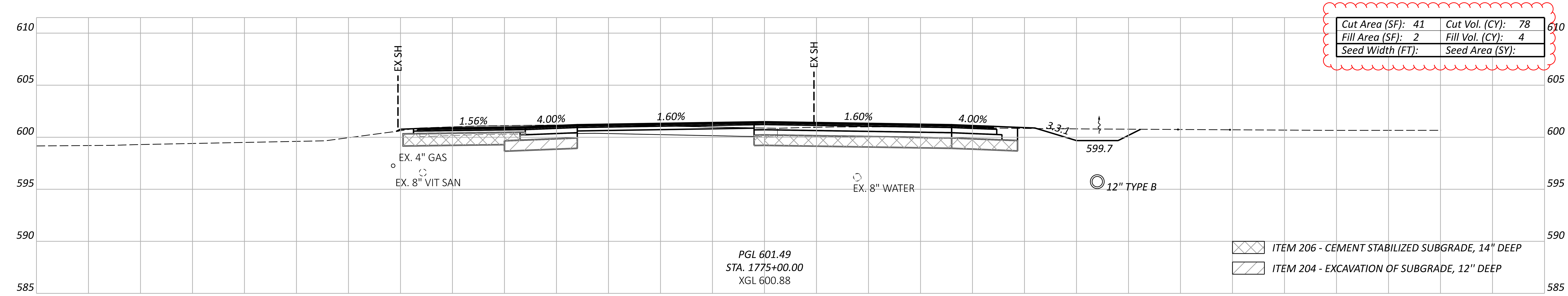
ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP



Cut Area (SF): 46	Cut Vol. (CY): 81
Fill Area (SF): 2	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP



Cut Area (SF): 41	Cut Vol. (CY): 78
Fill Area (SF): 2	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP

Sheet Totals		
Seeding	Cut	Fill
	245	14

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1775+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:21:23 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
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REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0596 | TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1776+54.82 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:21:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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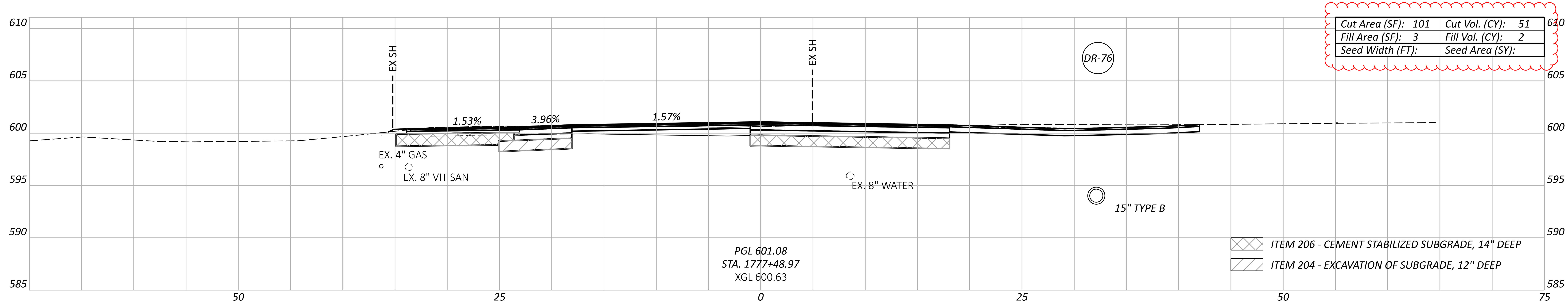
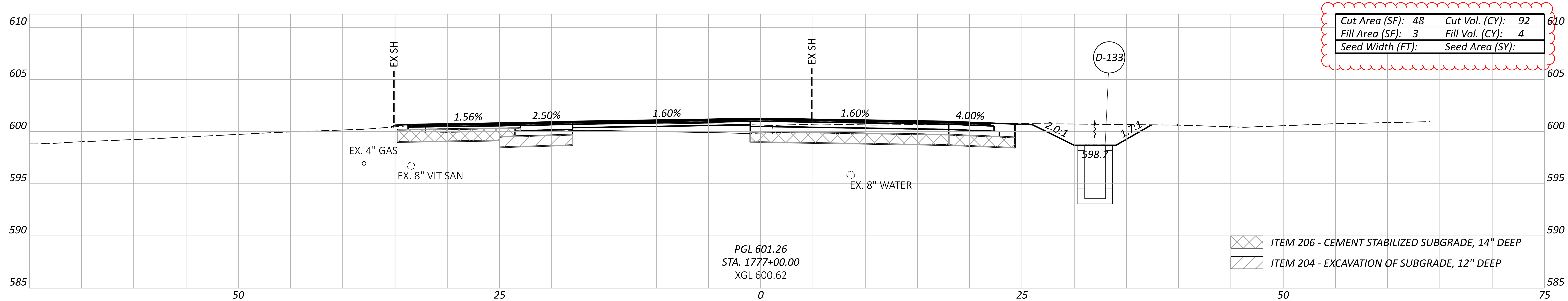
CROSS SECTIONS - US 6
STA. 1776+54.82 TO STA. 1777+48.97

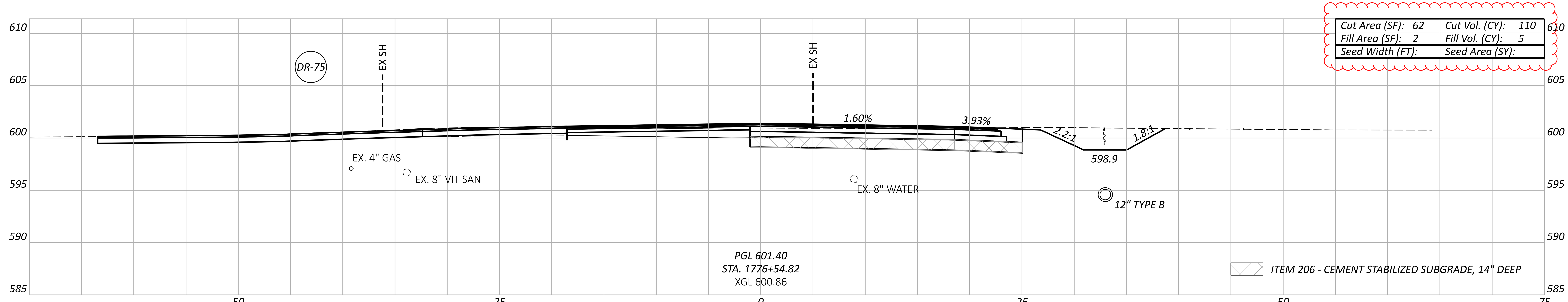
Cut Area (SF): 101	Cut Vol. (CY): 51
Fill Area (SF): 3	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 48	Cut Vol. (CY): 92
Fill Area (SF): 3	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 62	Cut Vol. (CY): 110
Fill Area (SF): 2	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	292	13

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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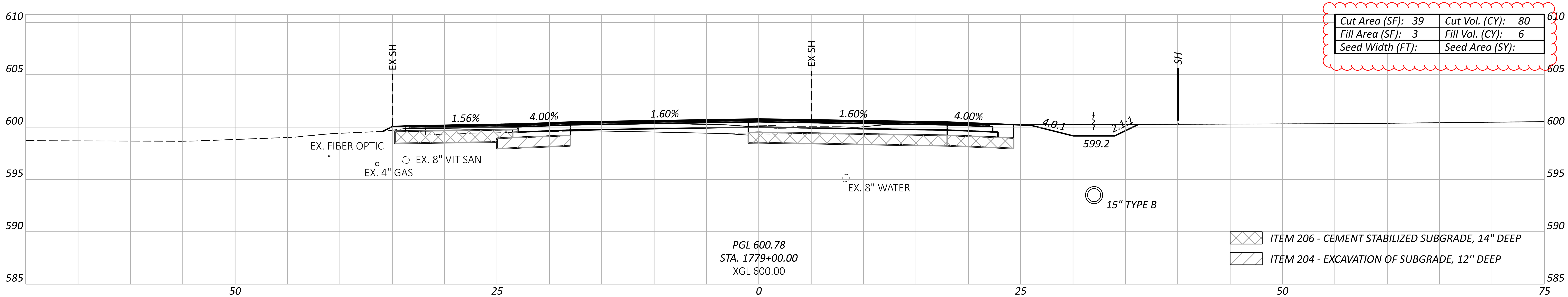
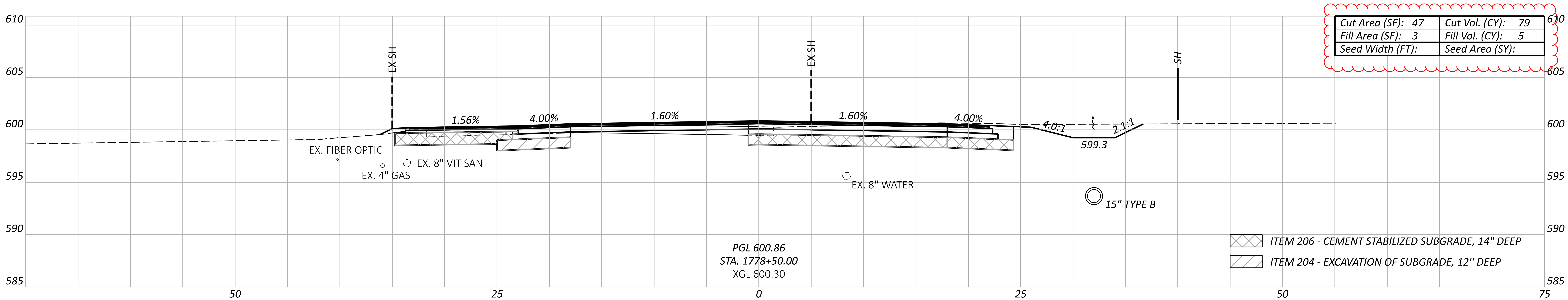
PROJECT ID
116570

SHEET	TOTAL
P.0597	1106

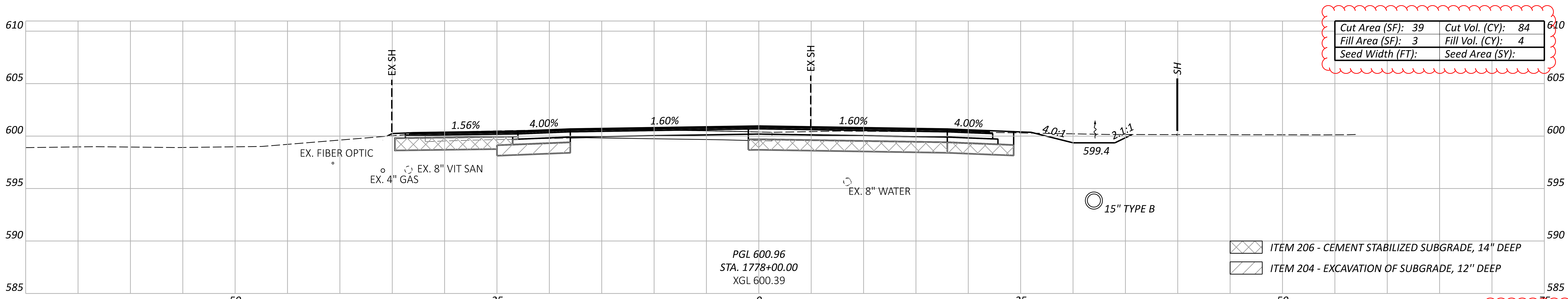
CROSS SECTIONS - US 6
STA. 1778+00.00 TO STA. 1779+00.00



Cut Area (SF):	39	Cut Vol. (CY):	80
Fill Area (SF):	3	Fill Vol. (CY):	6
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	47	Cut Vol. (CY):	79
Fill Area (SF):	3	Fill Vol. (CY):	5
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	39	Cut Vol. (CY):	84
Fill Area (SF):	3	Fill Vol. (CY):	4
Seed Width (FT):		Seed Area (SY):	

Sheet Totals

Seeding	Cut	Fill
	244	15

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1778+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:22:00 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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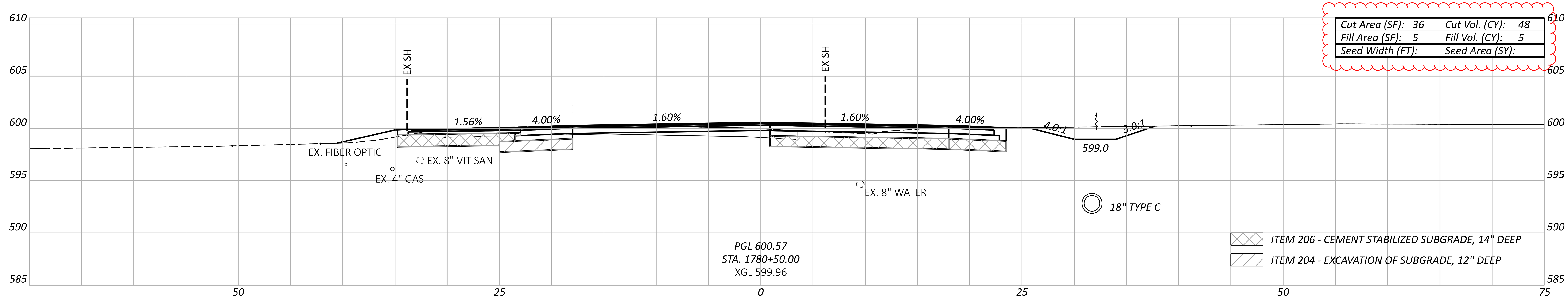
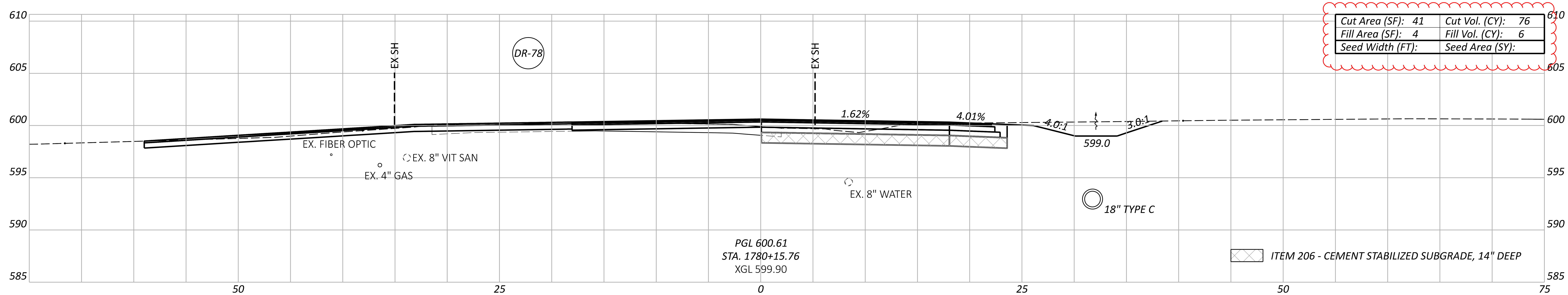
SHEET P.0598 TOTAL 1106

CROSS SECTIONS - US 6
STA. 1779+60.91 TO STA. 1780+50.00

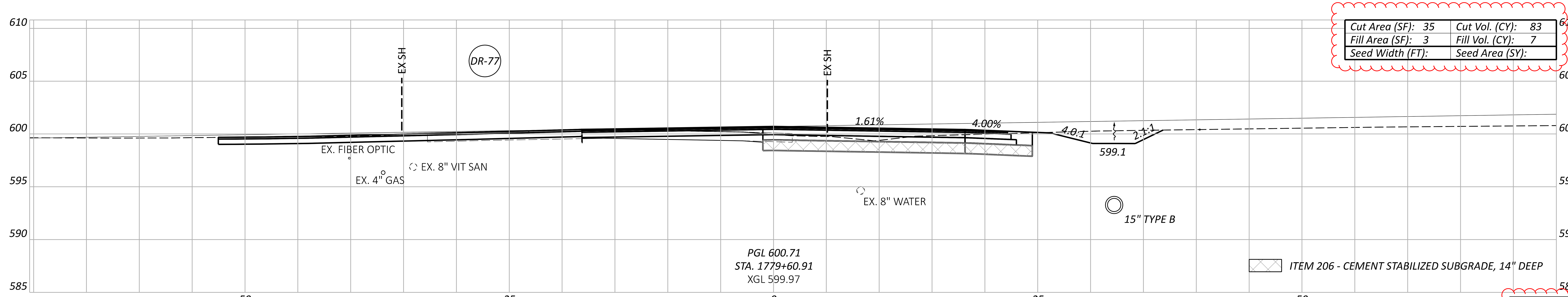
Cut Area (SF): 36	Cut Vol. (CY): 48
Fill Area (SF): 5	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 41	Cut Vol. (CY): 76
Fill Area (SF): 4	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 35	Cut Vol. (CY): 83
Fill Area (SF): 3	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	208	18

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1779+56.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:22:19 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS032.dgn

DESIGN AGENCY
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COLUMBUS, OHIO 43215
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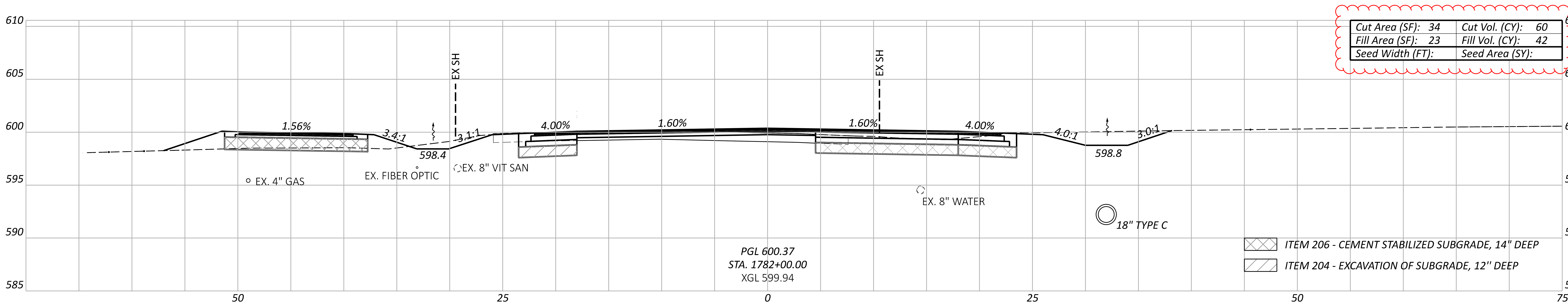
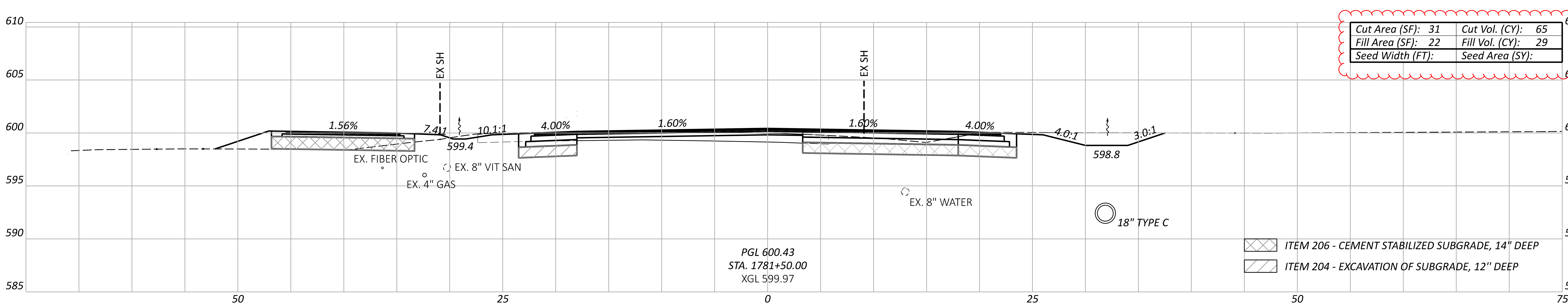
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1781+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:22:36 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS032.dgn

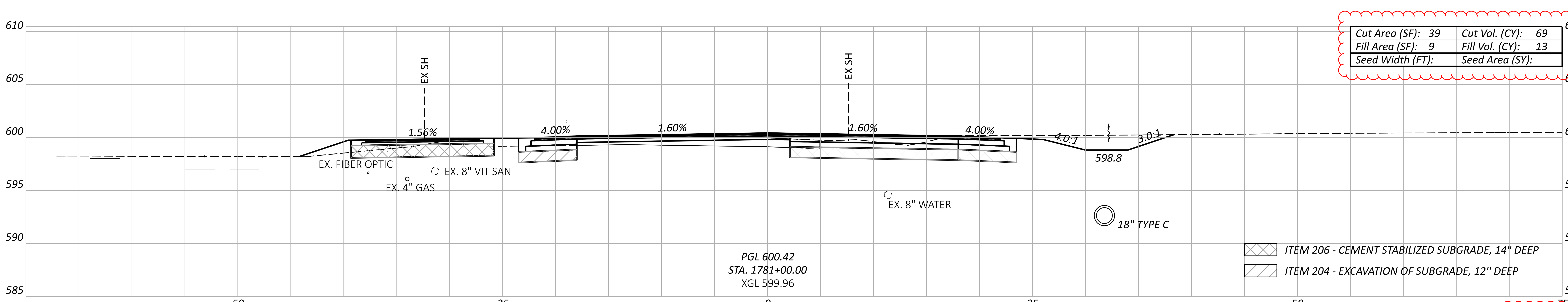
CROSS SECTIONS - US 6
STA. 1781+00.00 TO STA. 1782+00.00



Cut Area (SF): 34	Cut Vol. (CY): 60
Fill Area (SF): 23	Fill Vol. (CY): 42
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 31	Cut Vol. (CY): 65
Fill Area (SF): 22	Fill Vol. (CY): 29
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 39	Cut Vol. (CY): 69
Fill Area (SF): 9	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	194	84

DESIGN AGENCY
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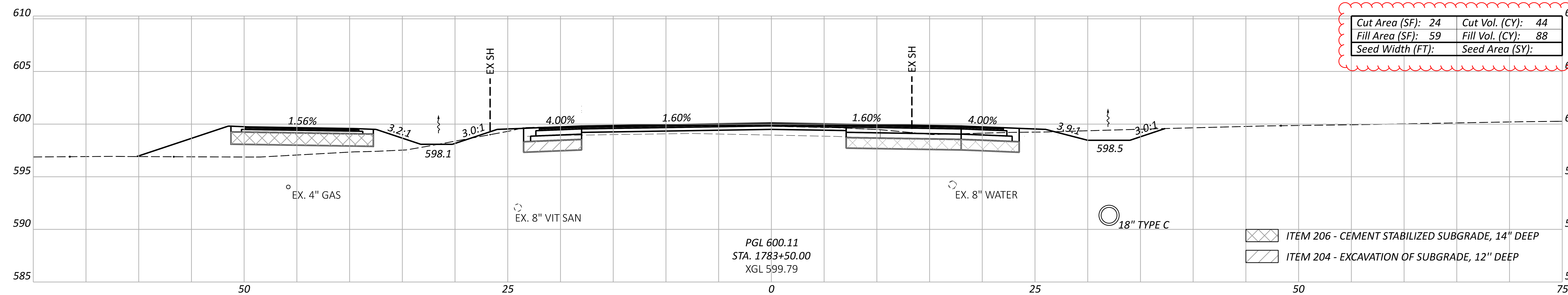
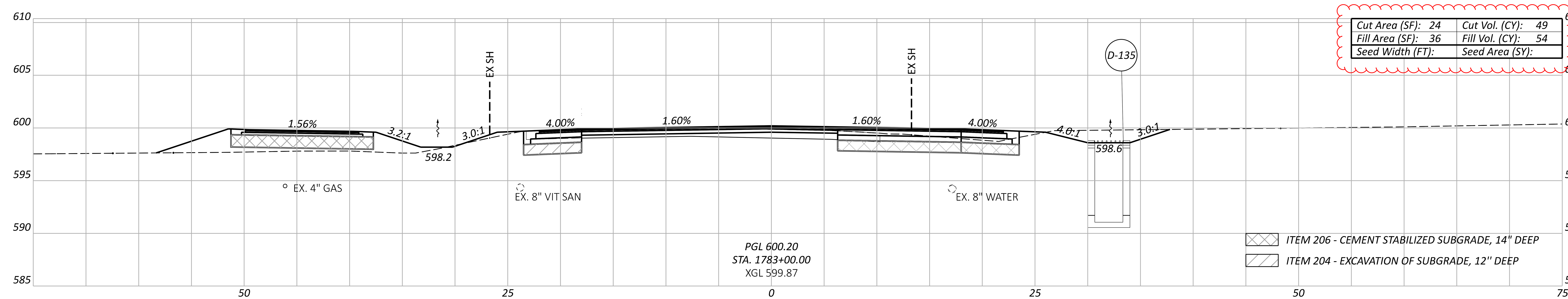
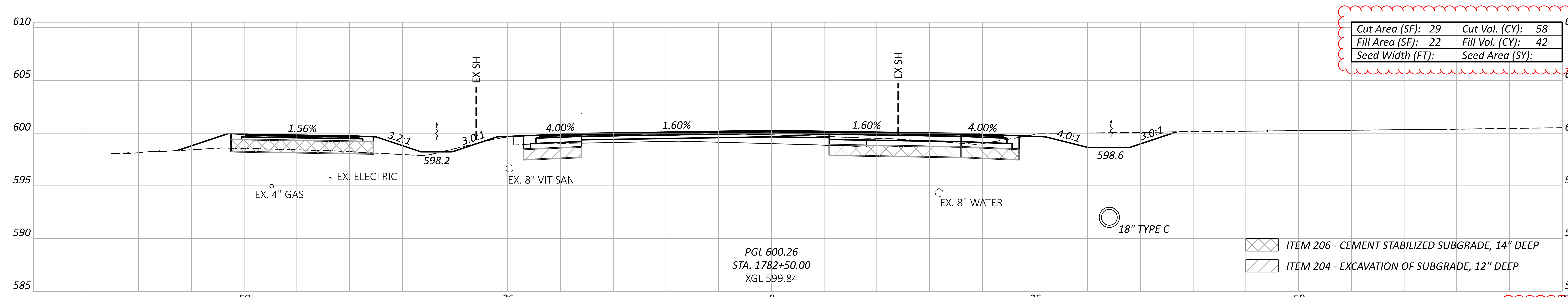
SHEET	TOTAL
P.0600	1106



Cut Area (SF): 24	Cut Vol. (CY): 44
Fill Area (SF): 59	Fill Vol. (CY): 88
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 24	Cut Vol. (CY): 49
Fill Area (SF): 36	Fill Vol. (CY): 54
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 29	Cut Vol. (CY): 58
Fill Area (SF): 22	Fill Vol. (CY): 42
Seed Width (FT):	Seed Area (SY):

CROSS SECTIONS - US 6
STA. 1782+50.00 TO STA. 1783+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1782+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:22:54 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS032.dgn

Sheet Totals		
Seeding	Cut	Fill
	152	185

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

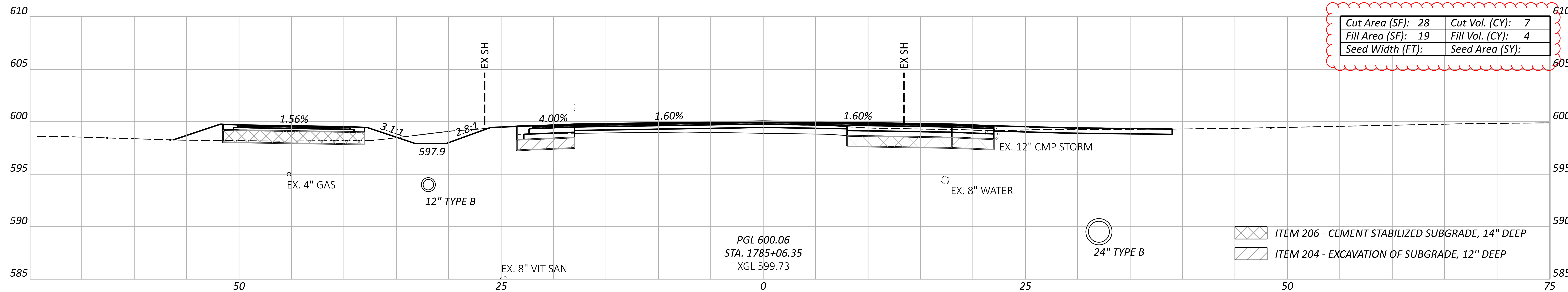
SHEET	TOTAL
P.0601	1106

CROSS SECTIONS - US 6
STA. 1784+00.00 TO STA. 1785+06.35

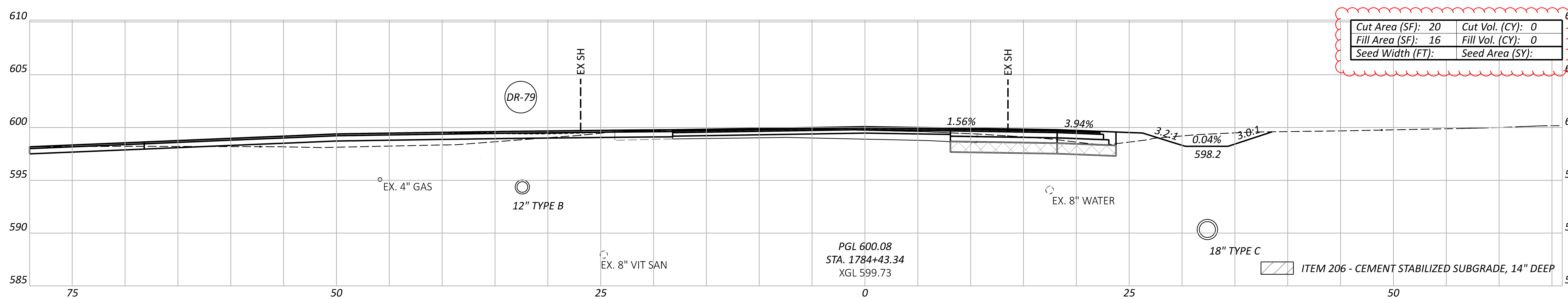
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1784+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:23:13 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS032.dgn

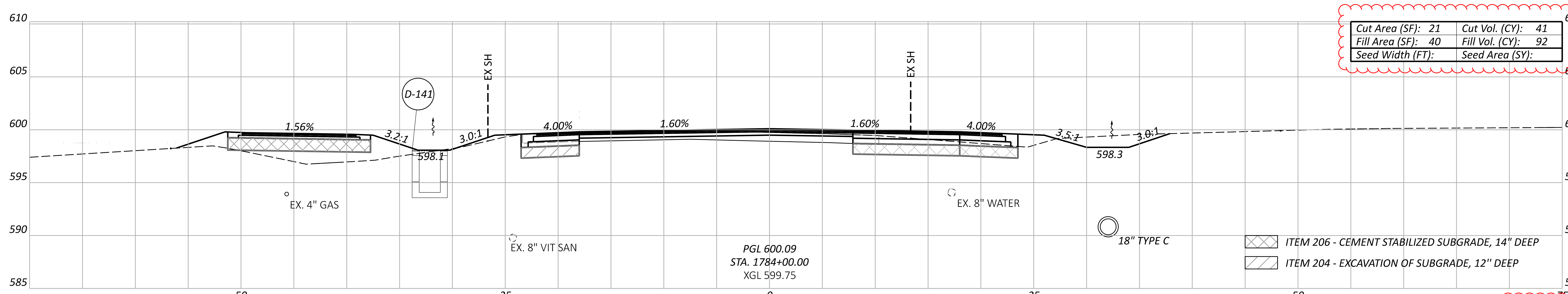
Cut Area (SF): 28	Cut Vol. (CY): 7
Fill Area (SF): 19	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 20	Cut Vol. (CY): 0
Fill Area (SF): 16	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 21	Cut Vol. (CY): 41
Fill Area (SF): 40	Fill Vol. (CY): 92
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	48	96

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0602
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1785+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:23:31 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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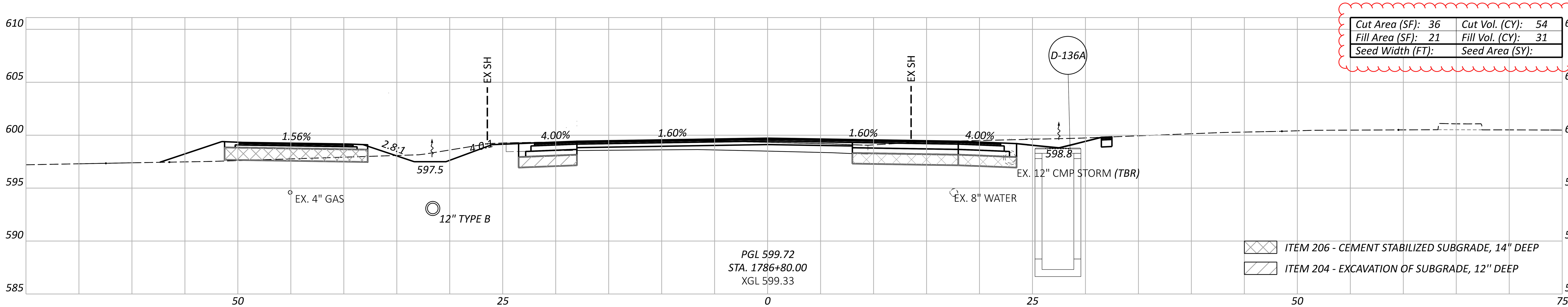

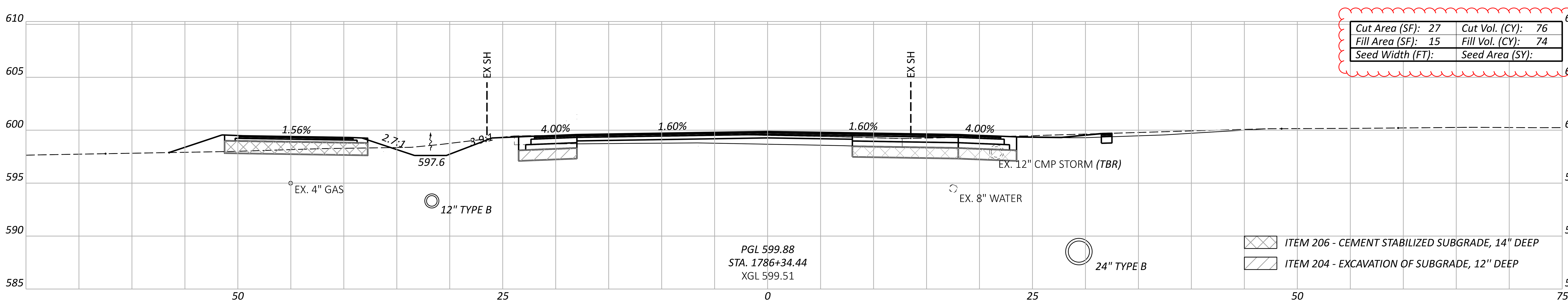

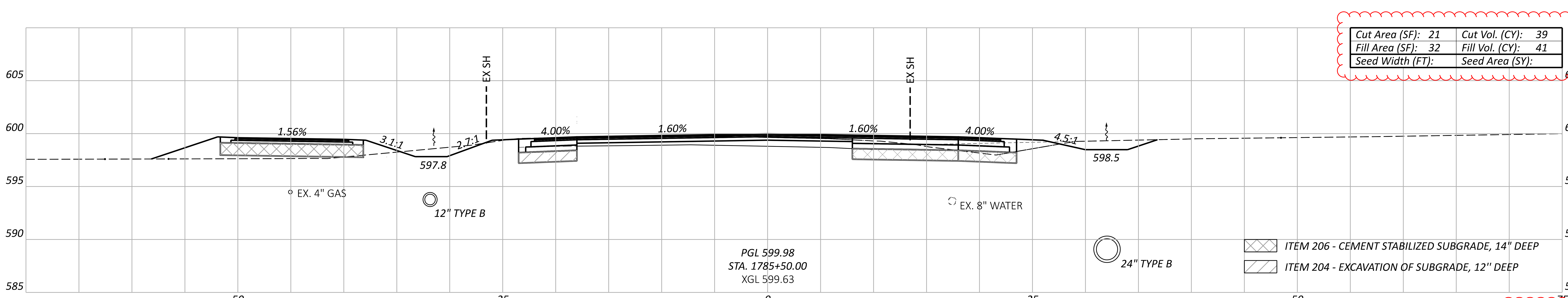

CROSS SECTIONS - US 6
STA. 1785+50.00 TO STA. 1786+80.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

Sheet Totals		
Seeding	Cut	Fill
	169	145

SHEET P.0603 TOTAL 1106

CROSS SECTIONS - US 6
STA. 1787+25.04 TO STA. 1788+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1787+25.04 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:23:49 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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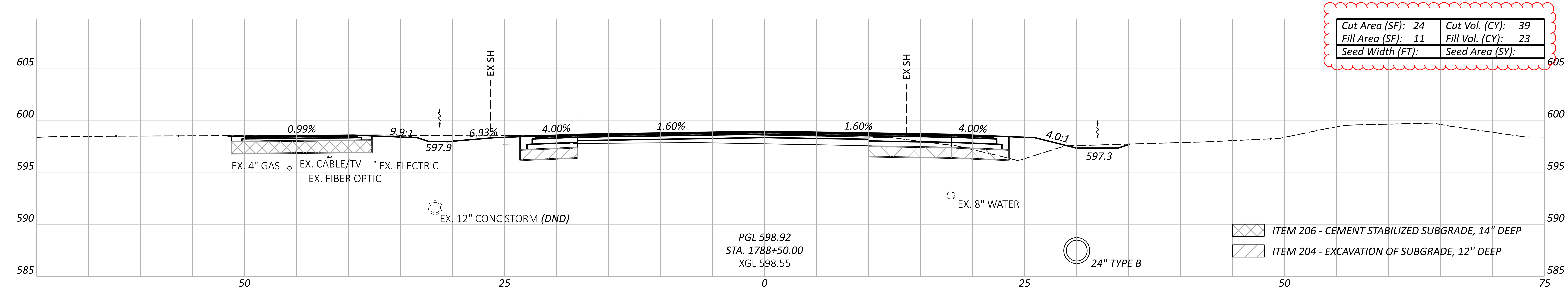
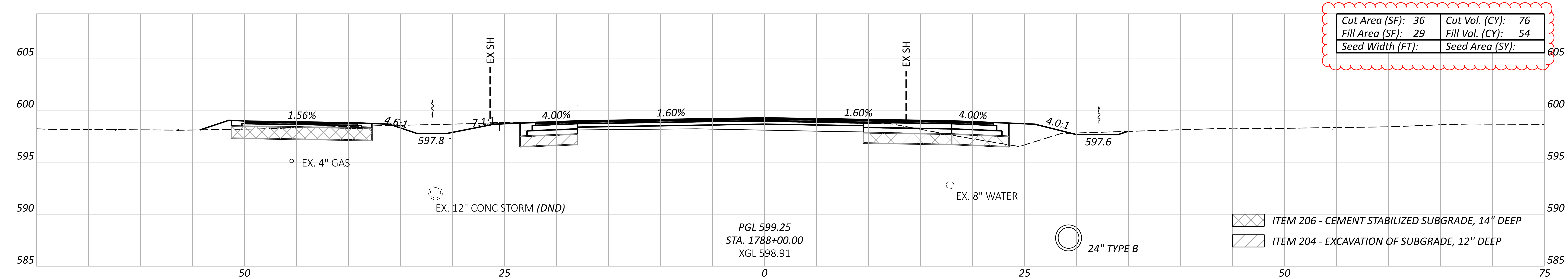
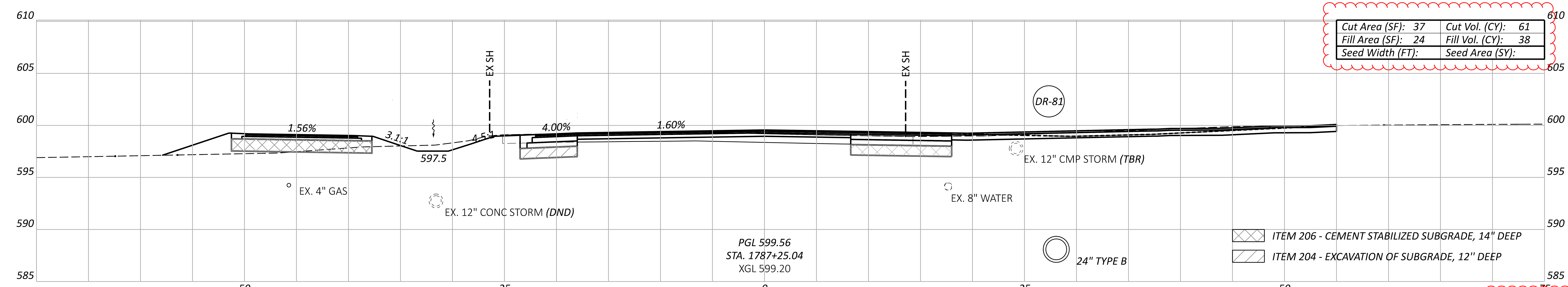
Cut Area (SF): 24	Cut Vol. (CY): 39
Fill Area (SF): 11	Fill Vol. (CY): 23
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 36	Cut Vol. (CY): 76
Fill Area (SF): 29	Fill Vol. (CY): 54
Seed Width (FT):	Seed Area (SY):



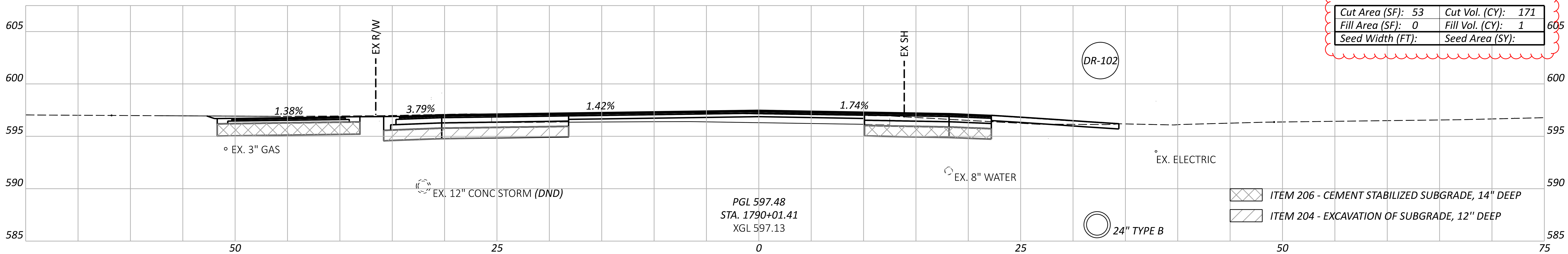
Cut Area (SF): 37	Cut Vol. (CY): 61
Fill Area (SF): 24	Fill Vol. (CY): 38
Seed Width (FT):	Seed Area (SY):



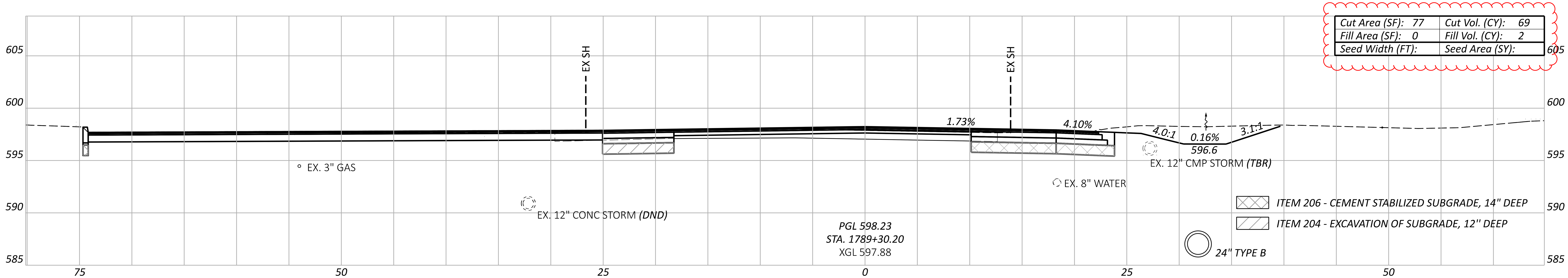
Sheet Totals		
Seeding	Cut	Fill
	176	115

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

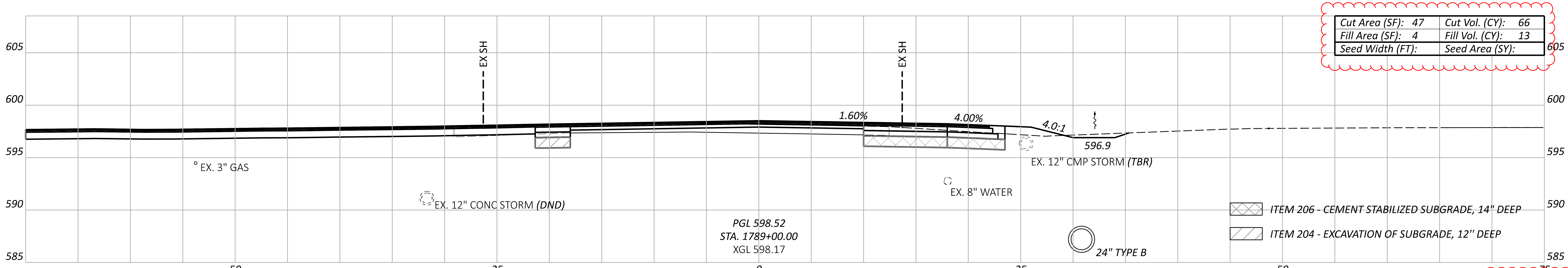
DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0604
TOTAL	1106



Cut Area (SF): 53	Cut Vol. (CY): 171
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 77	Cut Vol. (CY): 69
Fill Area (SF): 0	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 47	Cut Vol. (CY): 66
Fill Area (SF): 4	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	306	17

CROSS SECTIONS - US 6
STA. 1789+00.00 TO STA. 1790+01.41

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0605 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1789+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:24:09 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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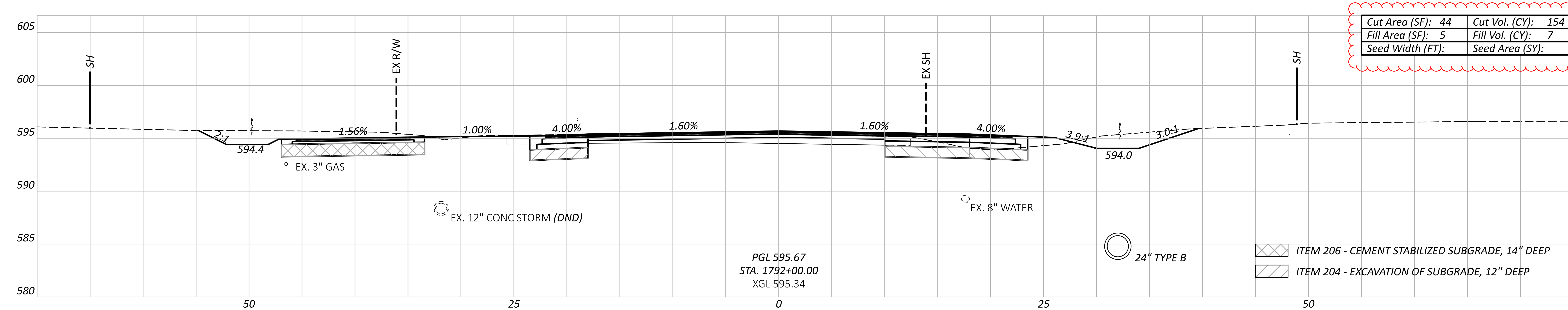
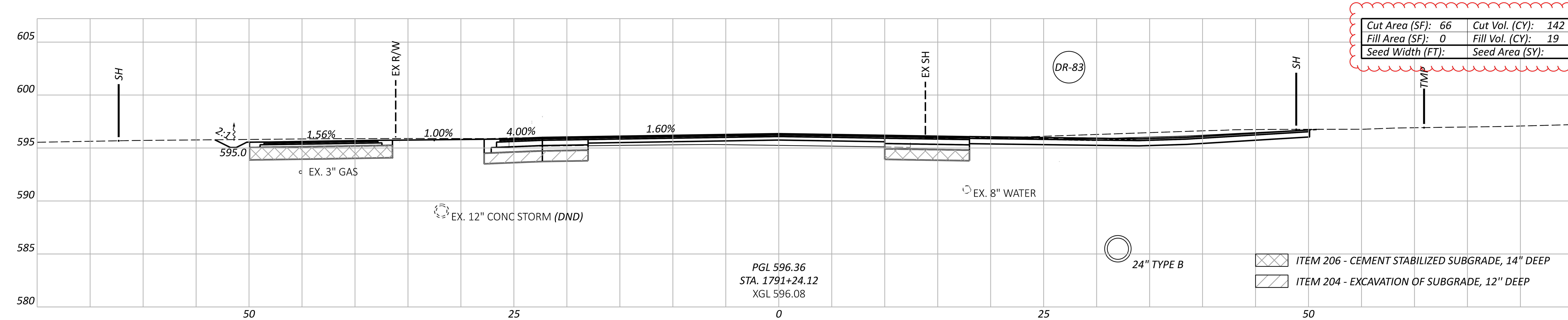
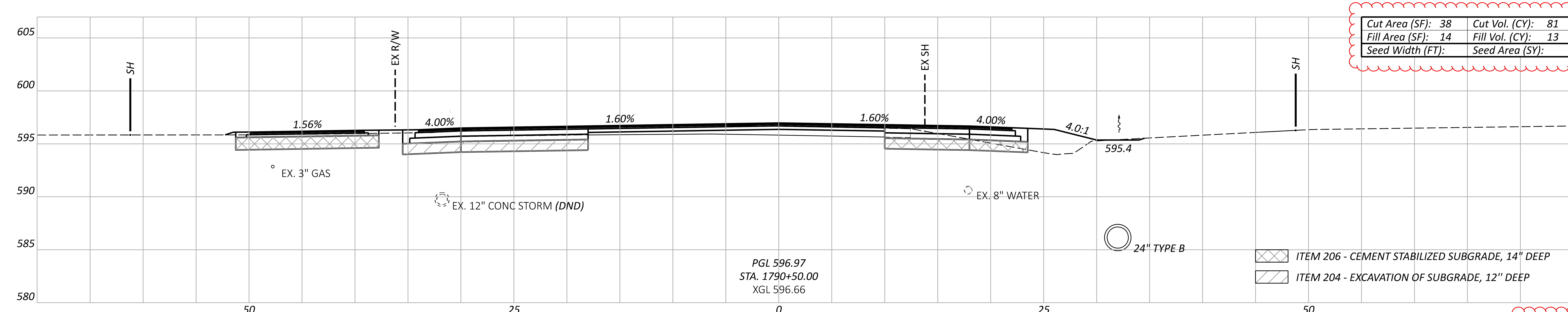
CROSS SECTIONS - US 6
STA. 1790+50.00 TO STA. 1792+00.00



Cut Area (SF):	44	Cut Vol. (CY):	154
Fill Area (SF):	5	Fill Vol. (CY):	7
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	66	Cut Vol. (CY):	142
Fill Area (SF):	0	Fill Vol. (CY):	19
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	38	Cut Vol. (CY):	81
Fill Area (SF):	14	Fill Vol. (CY):	13
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	378	40

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1790+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:24:26 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0606	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1792+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:24:44 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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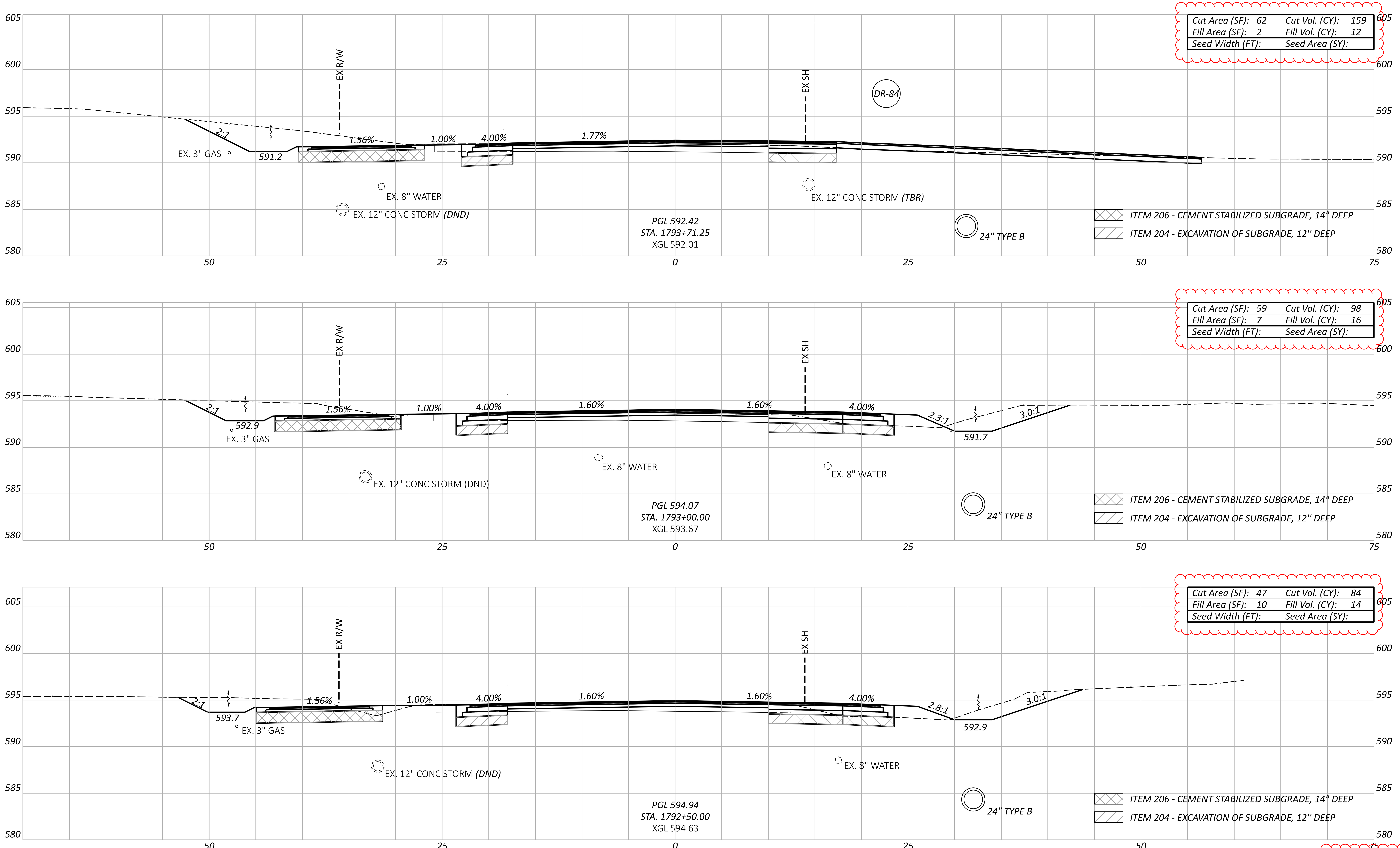
CROSS SECTIONS - US 6
STA. 1792+50.00 TO STA. 1793+71.25



Cut Area (SF): 62	Cut Vol. (CY): 159
Fill Area (SF): 2	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):

Cut Area (SF): 59	Cut Vol. (CY): 98
Fill Area (SF): 7	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):

Cut Area (SF): 47	Cut Vol. (CY): 84
Fill Area (SF): 10	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	342	43

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
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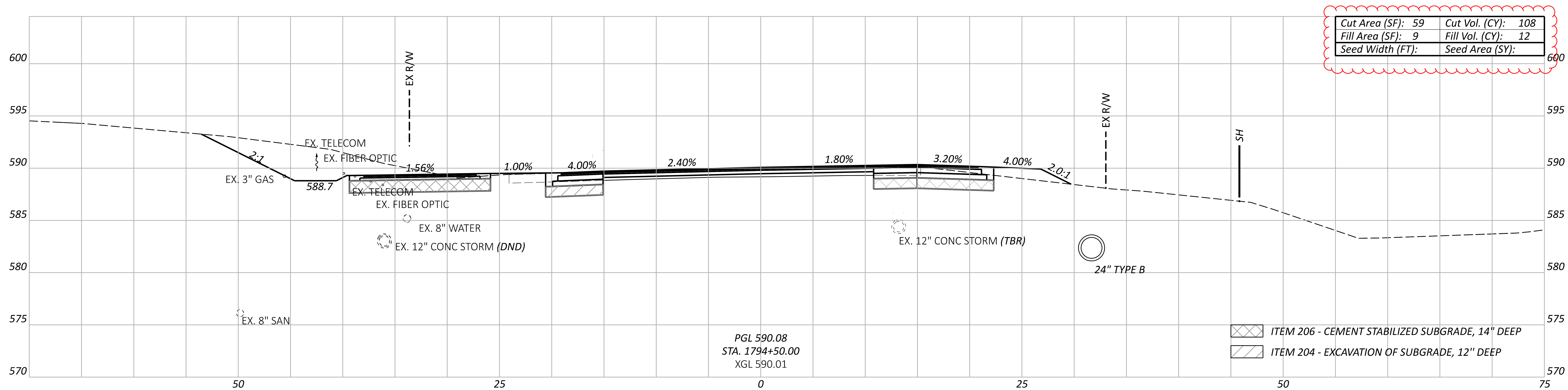
REVIEWER
GHM 10/27/25

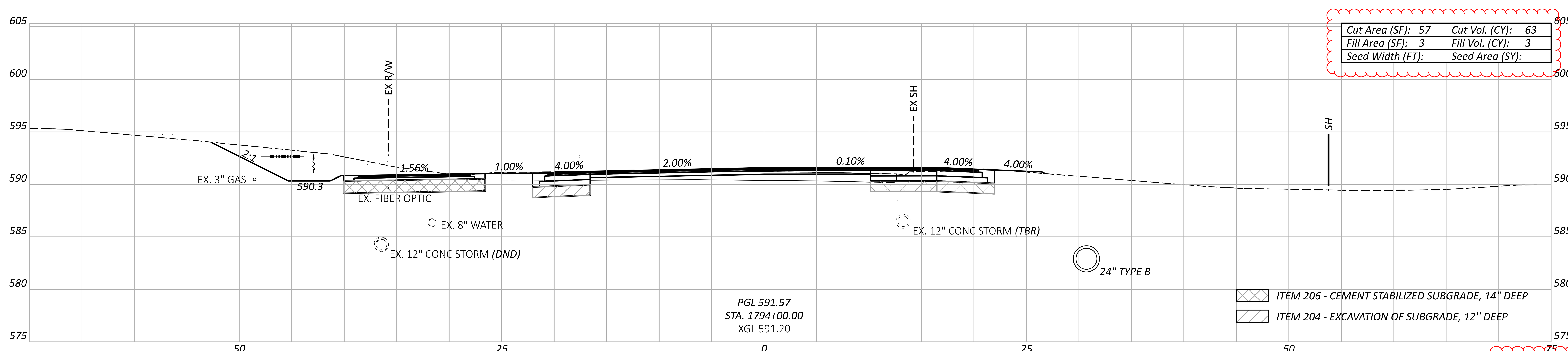
PROJECT ID
116570

SHEET P.0607
TOTAL 1106

CROSS SECTIONS - US 6
STA. 1794+00.00 TO STA. 1794+50.00



Cut Area (SF): 59	Cut Vol. (CY): 108
Fill Area (SF): 9	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 57	Cut Vol. (CY): 63
Fill Area (SF): 3	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	171	15

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1794+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:25:01 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

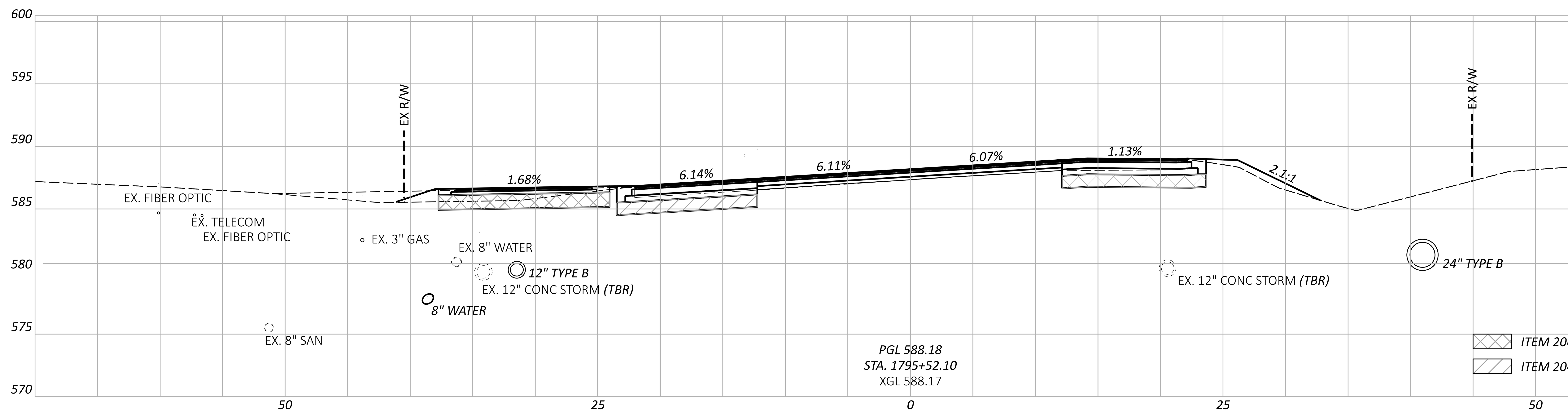
DESIGNER
TK

REVIEWER
GHM 10/27/25

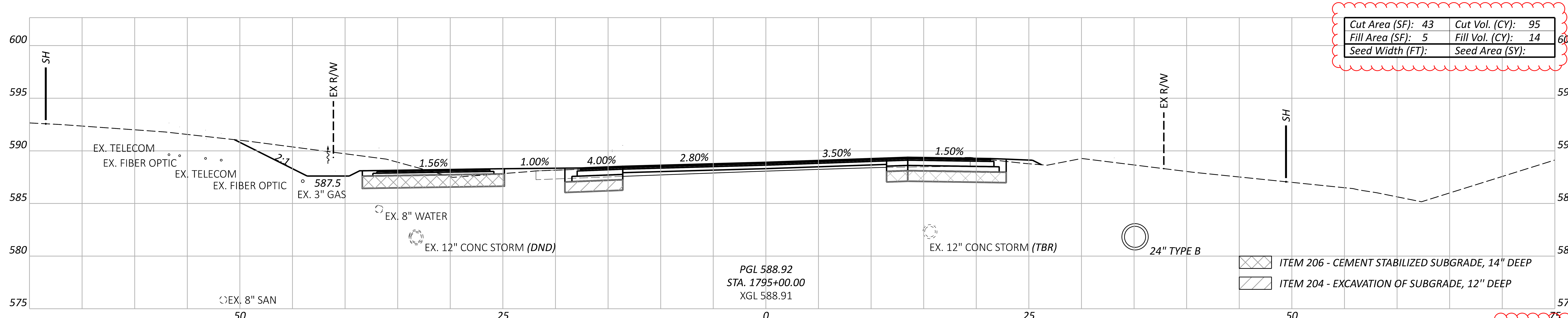
PROJECT ID
116570

SHEET	TOTAL
P.0608	1106

CROSS SECTIONS - US 6
STA. 1795+00.00 TO STA. 1795+52.10



Cut Area (SF): 22	Cut Vol. (CY): 62
Fill Area (SF): 11	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 43	Cut Vol. (CY): 95
Fill Area (SF): 5	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	157	30

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1795+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:25:15 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0609 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1796+53.59 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:25:29 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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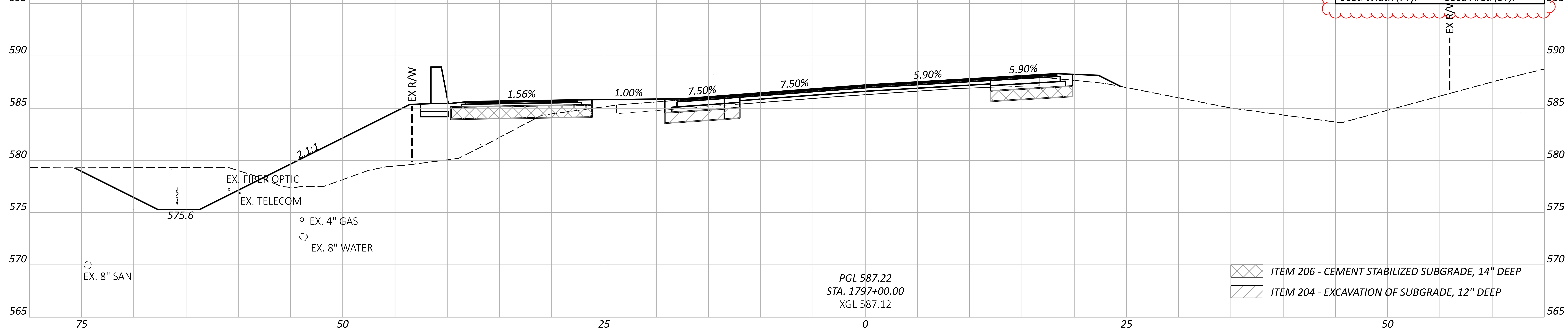
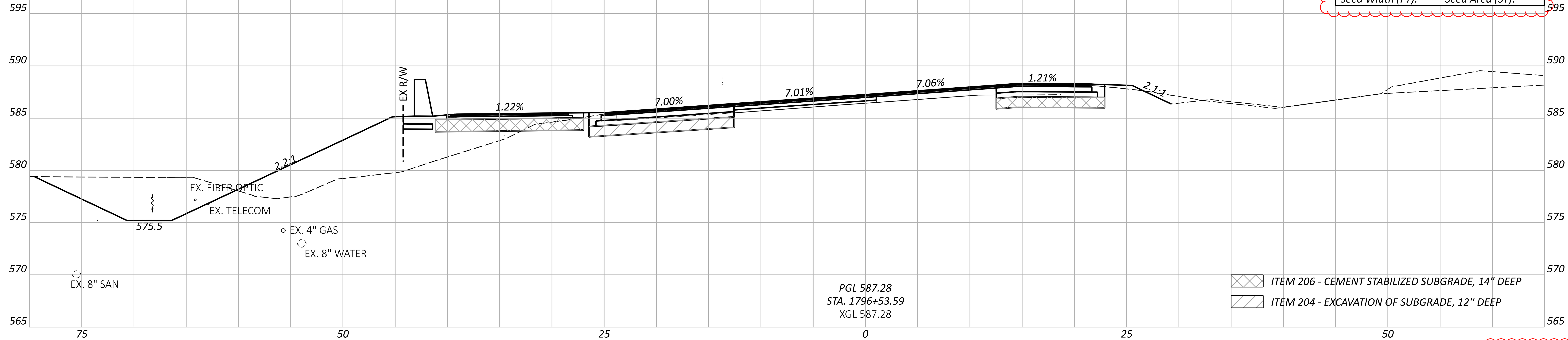
Cut Area (SF):	67	Cut Vol. (CY):	123
Fill Area (SF):	108	Fill Vol. (CY):	170
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	77	Cut Vol. (CY):	185
Fill Area (SF):	90	Fill Vol. (CY):	91
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	309	361

CROSS SECTIONS - US 6
STA. 1796+53.59 TO STA. 1797+00.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
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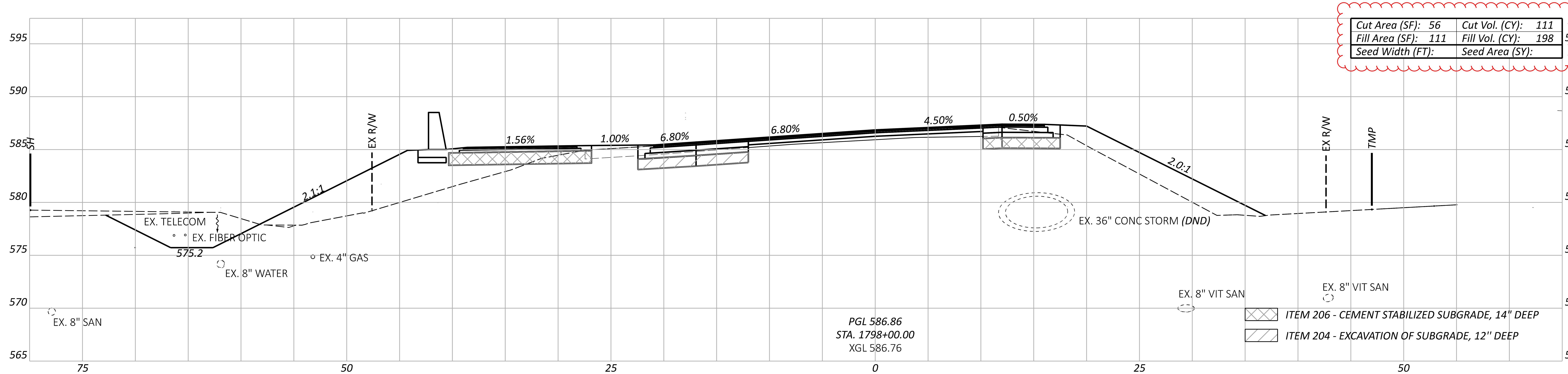
PROJECT ID
116570

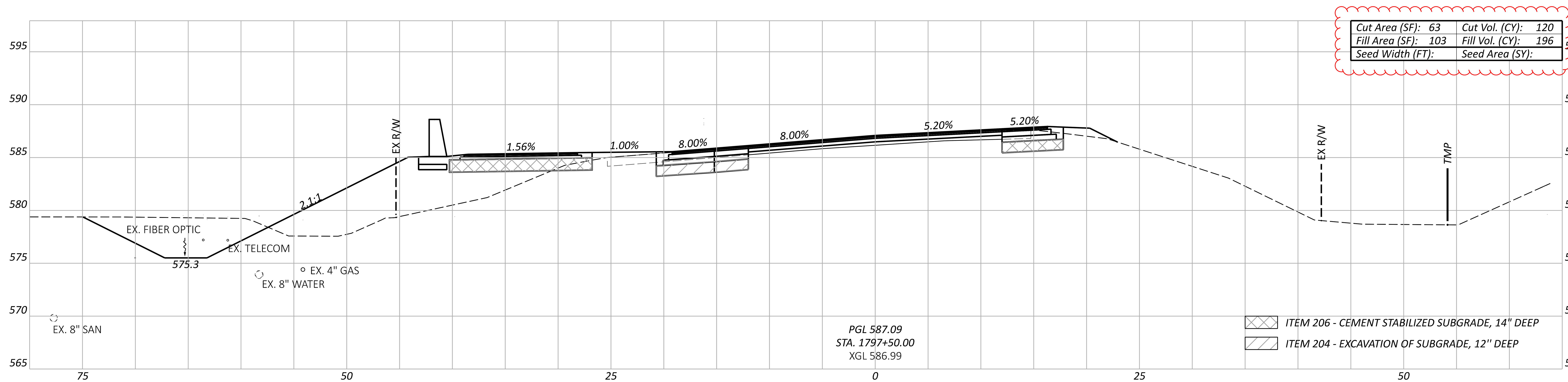
SHEET	TOTAL
P.0610	1106

CROSS SECTIONS - US 6
STA. 1797+50.00 TO STA. 1798+00.00

Cut Area (SF): 56	Cut Vol. (CY): 111
Fill Area (SF): 111	Fill Vol. (CY): 198
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 63	Cut Vol. (CY): 120
Fill Area (SF): 103	Fill Vol. (CY): 196
Seed Width (FT):	Seed Area (SY):



ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1797+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:25:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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Sheet Totals		
Seeding	Cut	Fill
	231	394

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

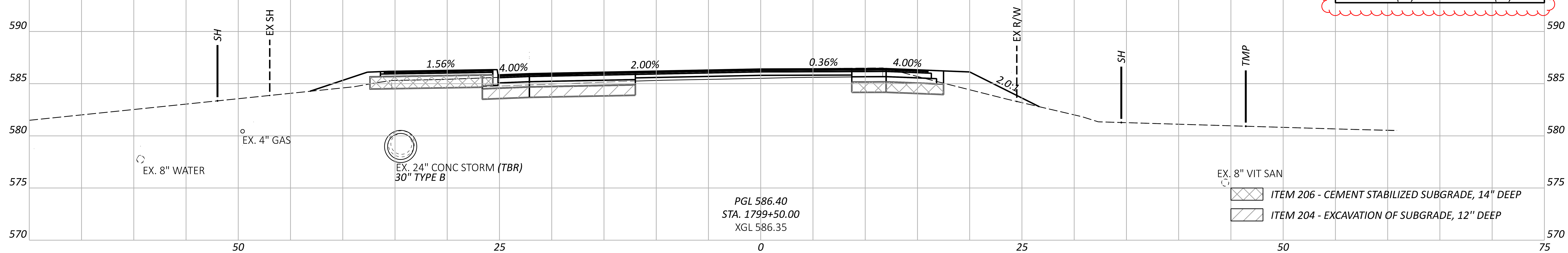
DESIGNER
TK

REVIEWER
GHM 10/27/25

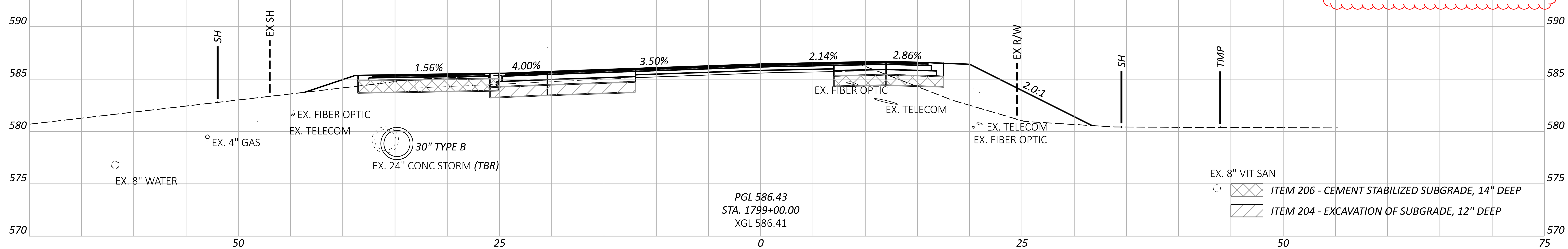
PROJECT ID
116570

SHEET	TOTAL
P.0611	1106

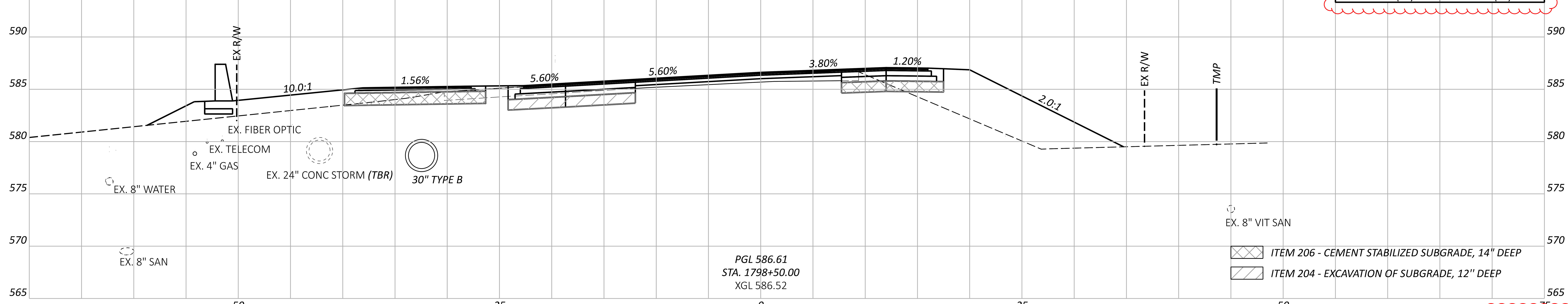
Cut Area (SF): 33	Cut Vol. (CY): 56
Fill Area (SF): 25	Fill Vol. (CY): 66
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 27	Cut Vol. (CY): 46
Fill Area (SF): 47	Fill Vol. (CY): 130
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 23	Cut Vol. (CY): 73
Fill Area (SF): 94	Fill Vol. (CY): 190
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	175	386

CROSS SECTIONS - US 6
STA. 1798+50.00 TO STA. 1799+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1798+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:25:56 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0612 | TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1800+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:26:13 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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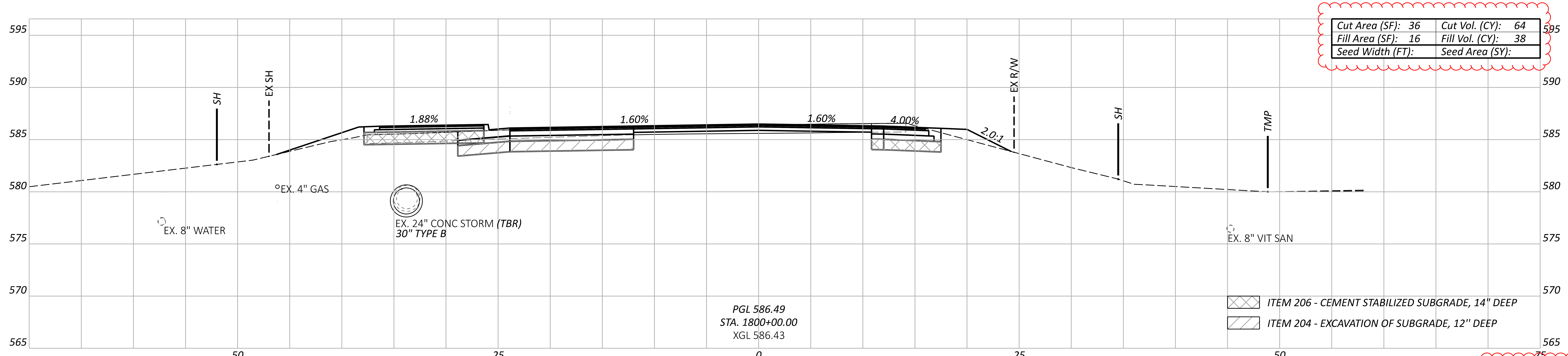
CROSS SECTIONS - US 6
STA. 1800+00.00

Cut Area (SF):	36	Cut Vol. (CY):	64
Fill Area (SF):	16	Fill Vol. (CY):	38
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	64	38

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0613 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1800+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:26:33 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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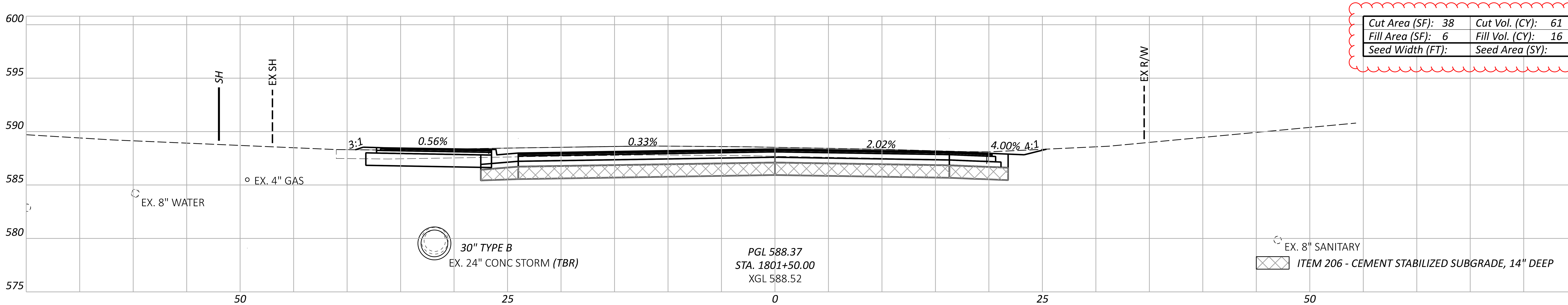
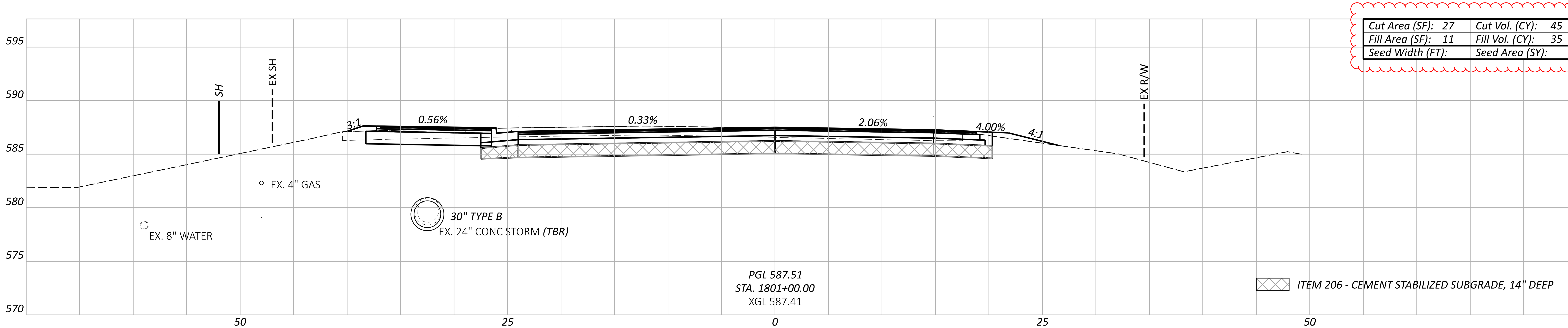
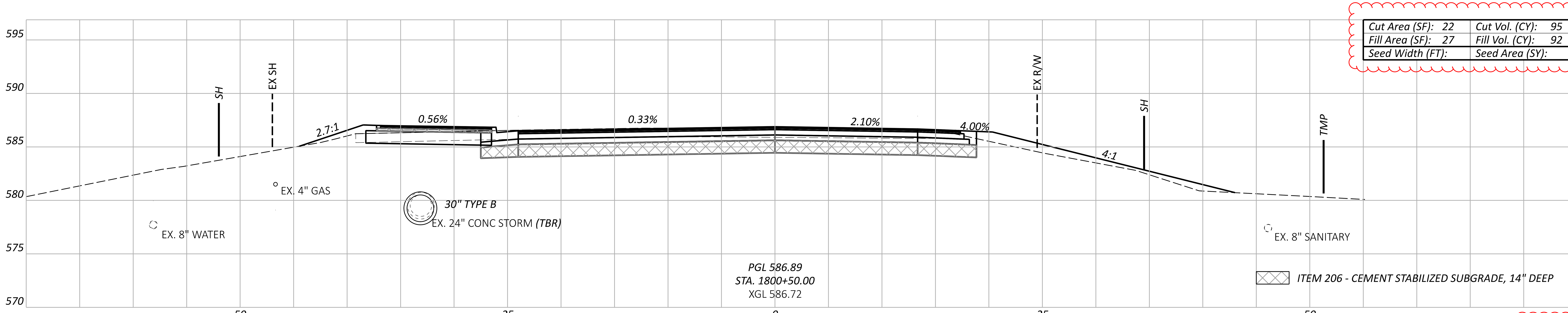
Cut Area (SF):	38	Cut Vol. (CY):	61
Fill Area (SF):	6	Fill Vol. (CY):	16
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	27	Cut Vol. (CY):	45
Fill Area (SF):	11	Fill Vol. (CY):	35
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	22	Cut Vol. (CY):	95
Fill Area (SF):	27	Fill Vol. (CY):	92
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	201	43

CROSS SECTIONS - US 6
STA. 1800+50.00 TO STA. 1801+50.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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TK

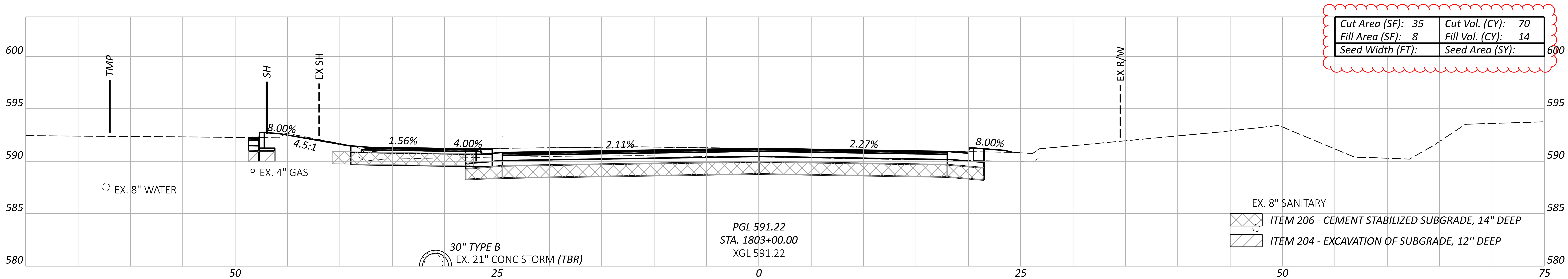
REVIEWER
GHM 10/27/25

PROJECT ID
116570

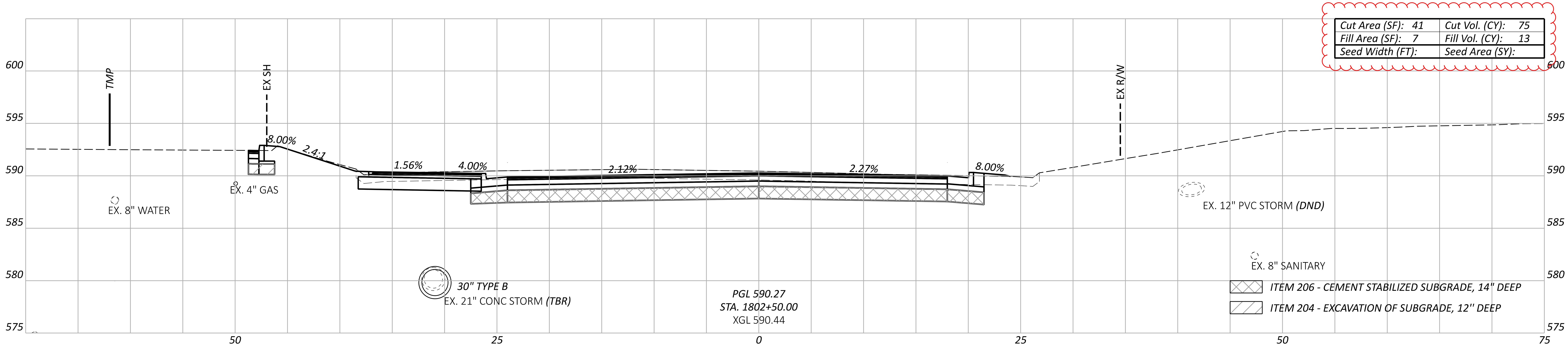
SHEET	TOTAL
P.0614	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

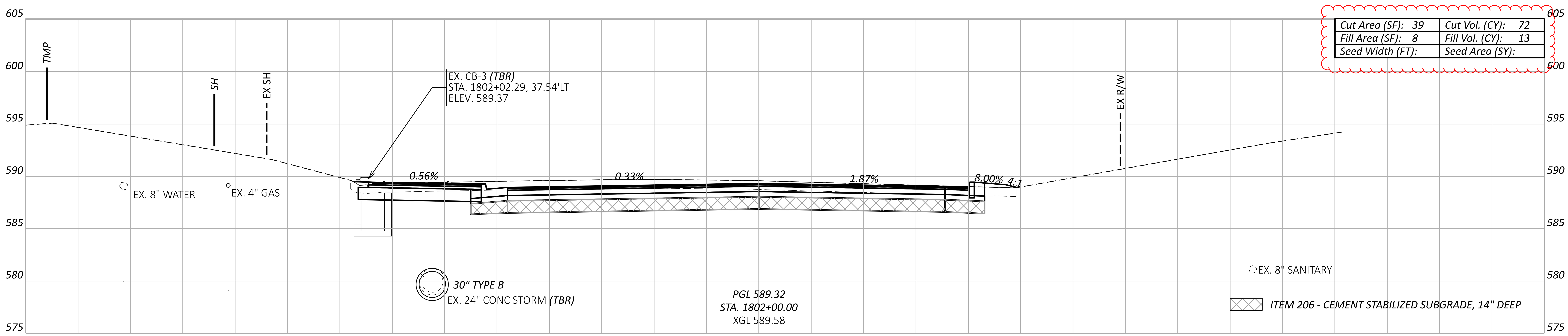
MODEL: CLP_US006 - 1802+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:26:50 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS001.dgn



Cut Area (SF): 35	Cut Vol. (CY): 70
Fill Area (SF): 8	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 41	Cut Vol. (CY): 75
Fill Area (SF): 7	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 39	Cut Vol. (CY): 72
Fill Area (SF): 8	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	217	40

CROSS SECTIONS - US 6
STA. 1802+00.00 TO STA. 1803+00.00

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PROJECT ID
116570
SHEET TOTAL
P.0615 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1803+60.95 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:27:01 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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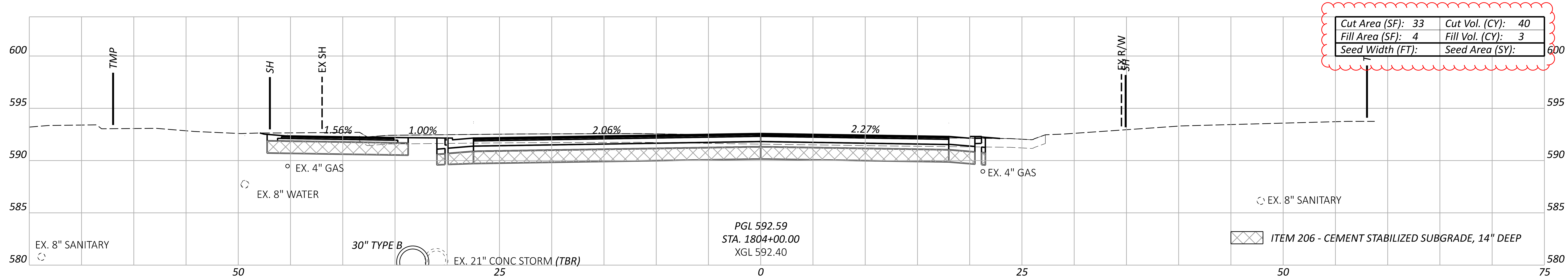
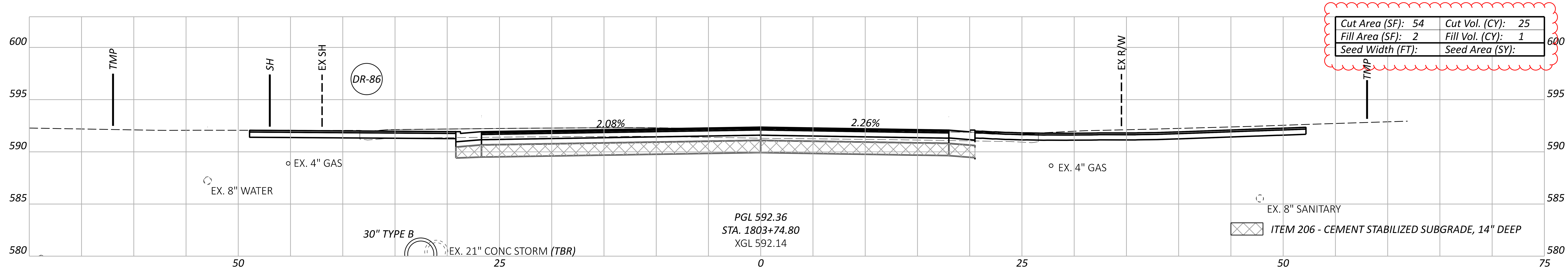
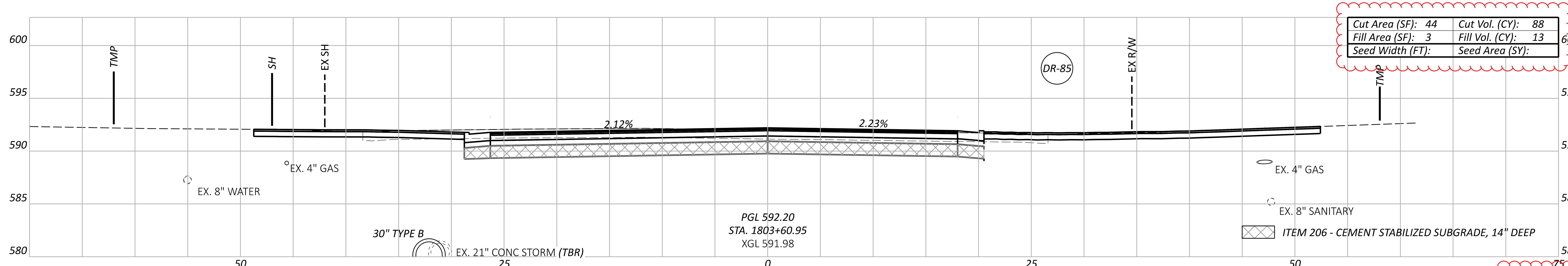


Cut Area (SF): 33	Cut Vol. (CY): 40
Fill Area (SF): 4	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 54	Cut Vol. (CY): 25
Fill Area (SF): 2	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 44	Cut Vol. (CY): 88
Fill Area (SF): 3	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	153	17

CROSS SECTIONS - US 6
STA. 1803+60.95 TO STA. 1804+00.00

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SHEET P.0616 TOTAL 1106

CROSS SECTIONS - US 6
STA. 1804+30.93 TO STA. 1805+33.48

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1804+30.93 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:27:12 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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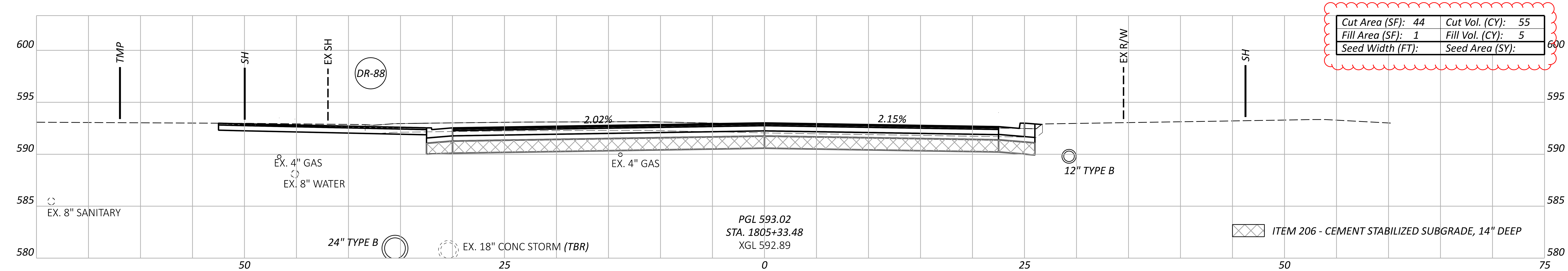
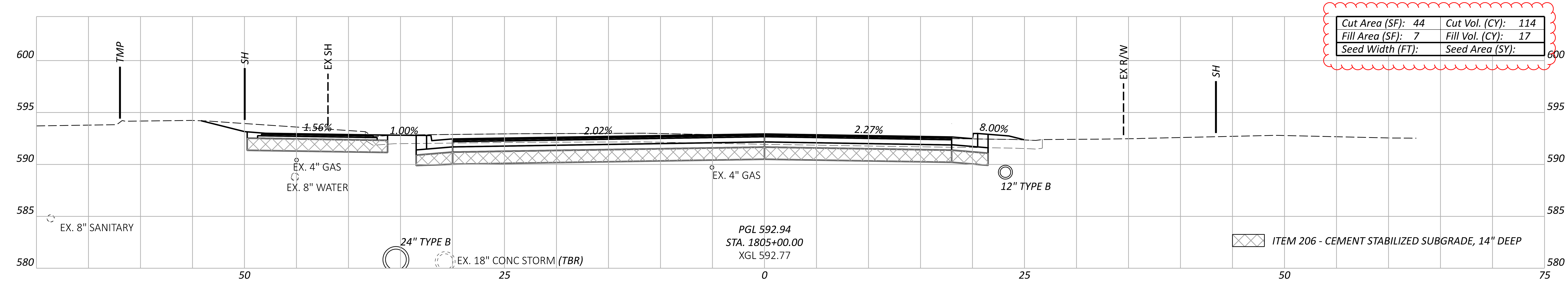
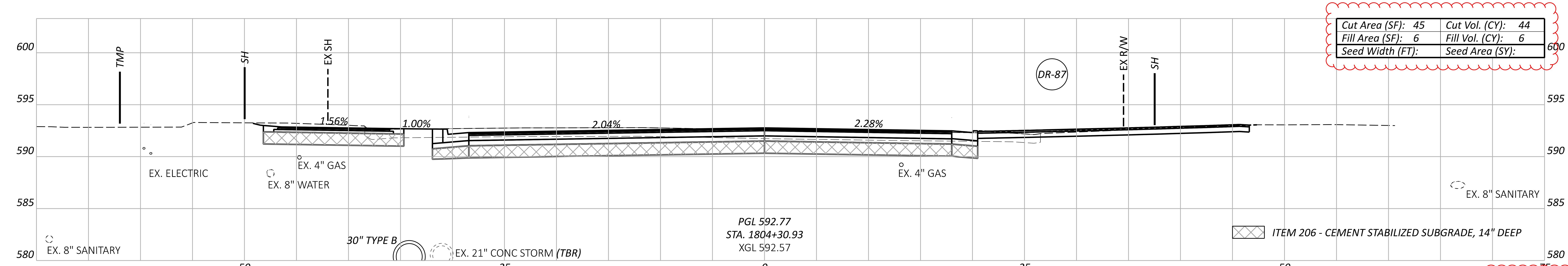


Cut Area (SF): 44	Cut Vol. (CY): 55
Fill Area (SF): 1	Fill Vol. (CY): 5
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 44	Cut Vol. (CY): 114
Fill Area (SF): 7	Fill Vol. (CY): 17
Seed Width (FT):	Seed Area (SY):



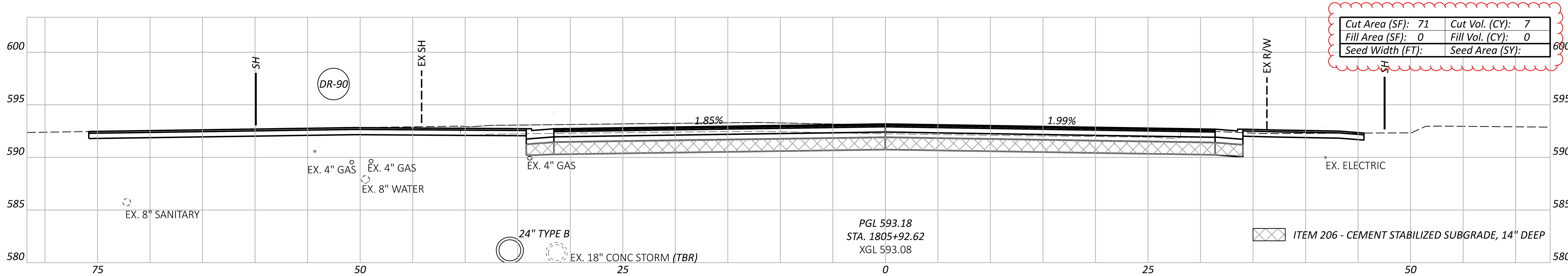
Cut Area (SF): 45	Cut Vol. (CY): 44
Fill Area (SF): 6	Fill Vol. (CY): 6
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	213	28

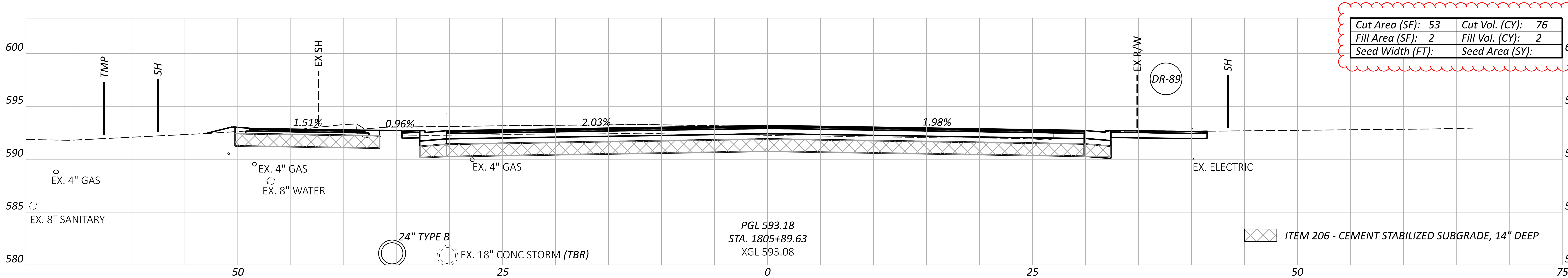
DESIGN AGENCY	TRANSYSTEMS, 400 W. NATIONWIDE BLVD, STE 225, COLUMBUS, OHIO 43215
DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0617
TOTAL	1106

CROSS SECTIONS - US 6
STA. 1805+50.00 TO STA. 1805+92.62

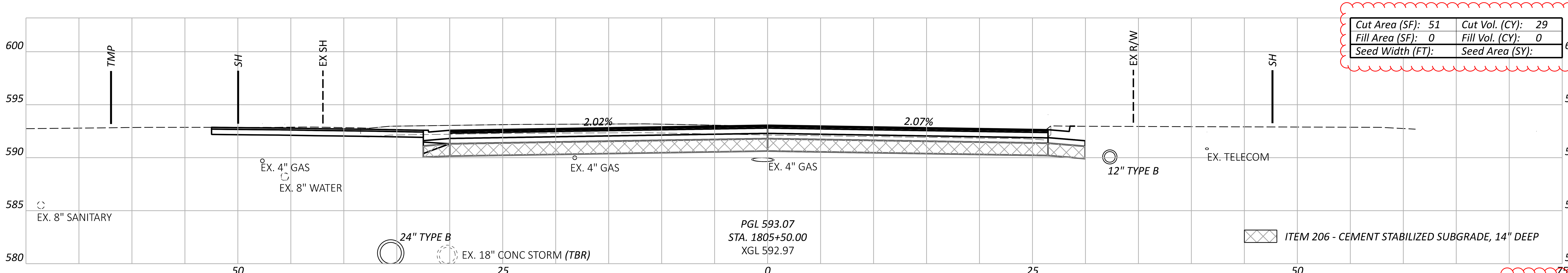
Cut Area (SF): 71	Cut Vol. (CY): 7
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 53	Cut Vol. (CY): 76
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 51	Cut Vol. (CY): 29
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	112	2

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1805+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:27:24 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
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SHEET P.0618 TOTAL 1106

CROSS SECTIONS - US 6
STA. 1806+68.41 TO STA. 1807+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1806+68.41 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:27:36 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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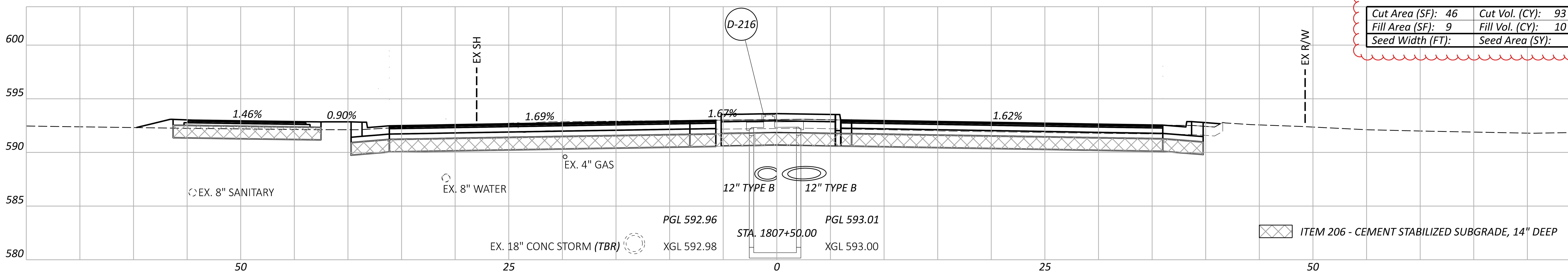
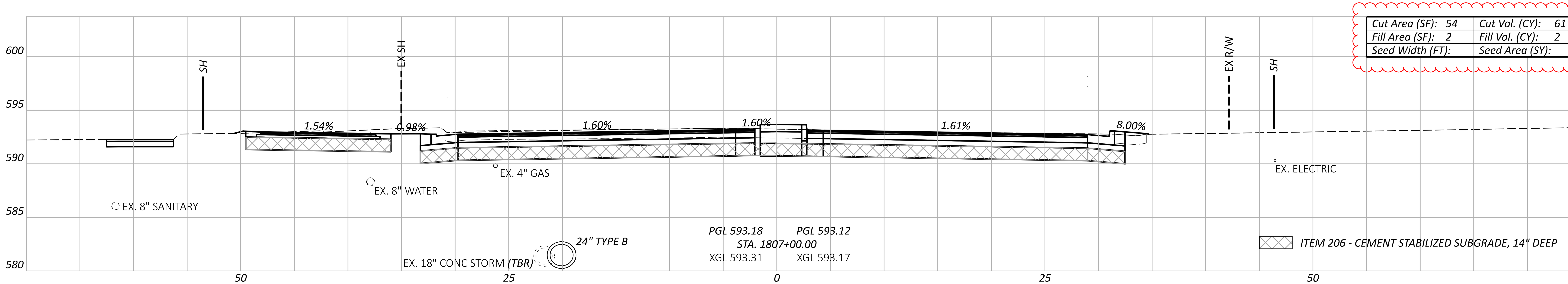
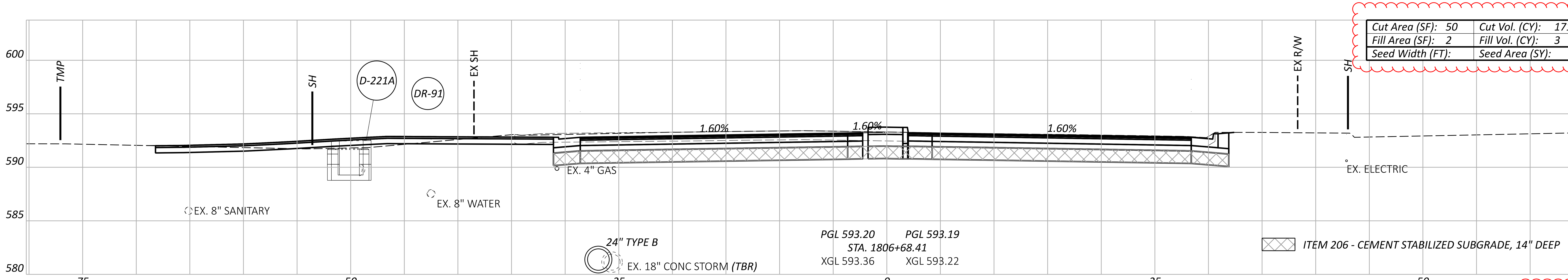
Cut Area (SF): 46	Cut Vol. (CY): 93
Fill Area (SF): 9	Fill Vol. (CY): 10
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 54	Cut Vol. (CY): 61
Fill Area (SF): 2	Fill Vol. (CY): 2
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 50	Cut Vol. (CY): 171
Fill Area (SF): 2	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	325	15

DESIGN AGENCY
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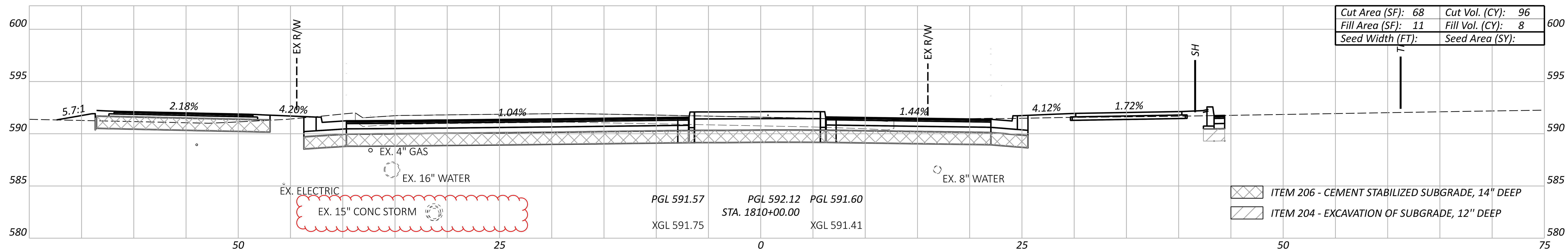
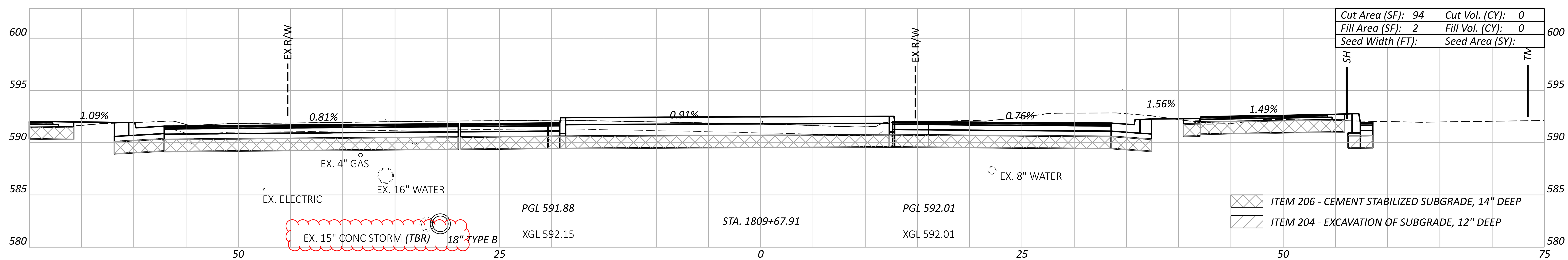
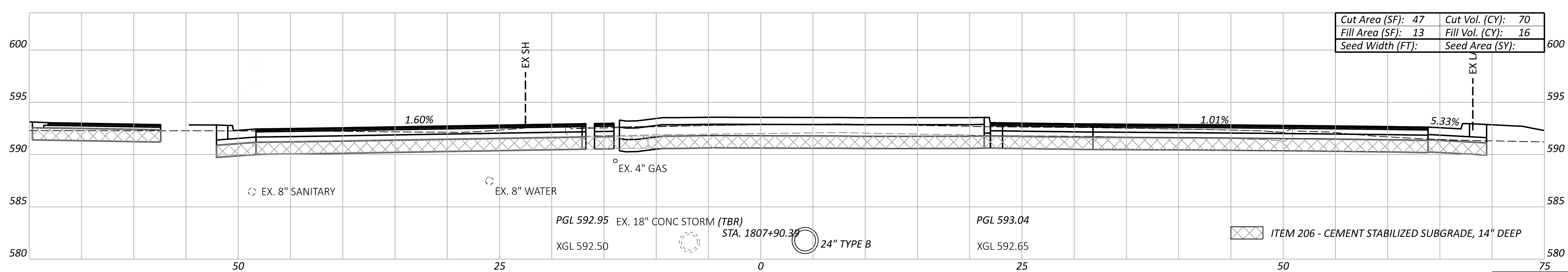
SHEET P.0619 TOTAL 1106



Cut Area (SF): 68	Cut Vol. (CY): 96
Fill Area (SF): 11	Fill Vol. (CY): 8
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 94	Cut Vol. (CY): 0
Fill Area (SF): 2	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 47	Cut Vol. (CY): 70
Fill Area (SF): 13	Fill Vol. (CY): 16
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	166	24

CROSS SECTIONS - US 6
STA. 1807+90.39 TO STA. 1810+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1807+90.39 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/29/2026 TIME: 9:45:12 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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PROJECT ID
116570

SHEET	TOTAL
P.0620	1106

CROSS SECTIONS - US 6
STA. 1810+50.00 TO STA. 1811+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1810+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/29/2026 TIME: 11:04:56 AM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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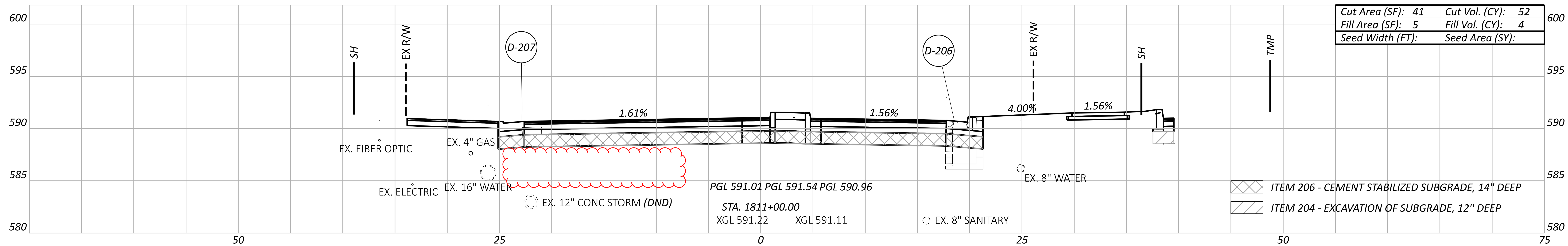
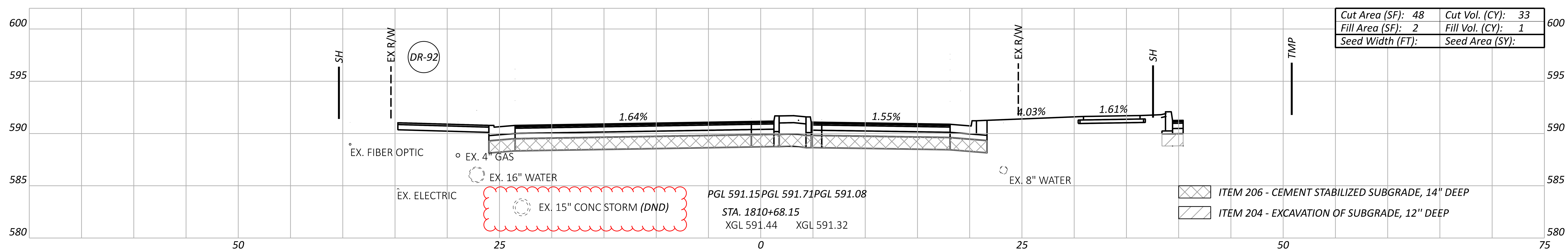
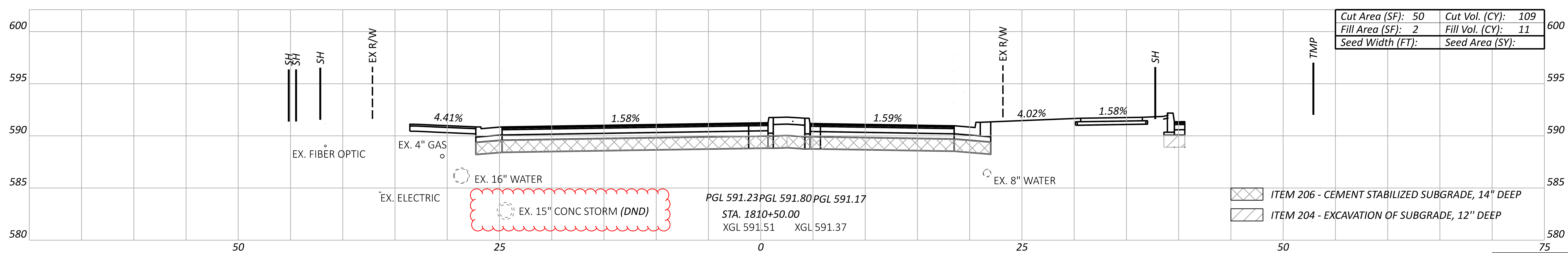
Cut Area (SF): 41	Cut Vol. (CY): 52
Fill Area (SF): 5	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 48	Cut Vol. (CY): 33
Fill Area (SF): 2	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 50	Cut Vol. (CY): 109
Fill Area (SF): 2	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	194	16

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

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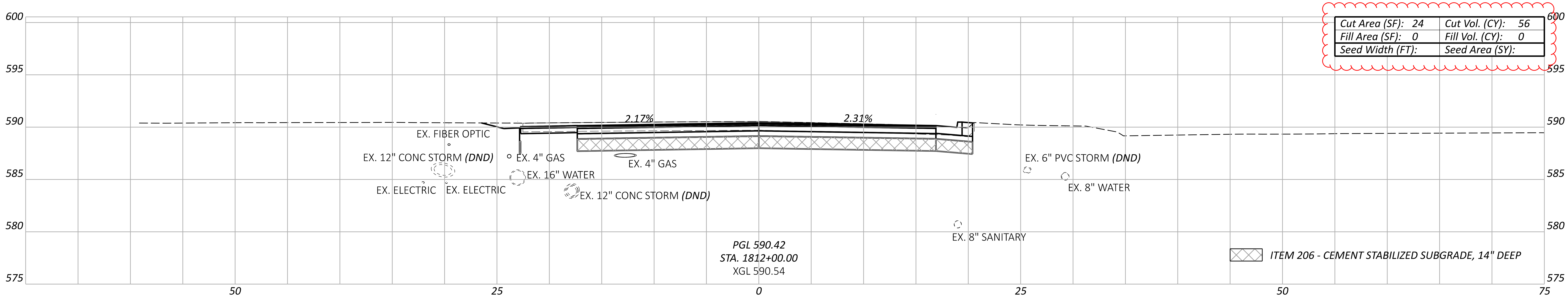
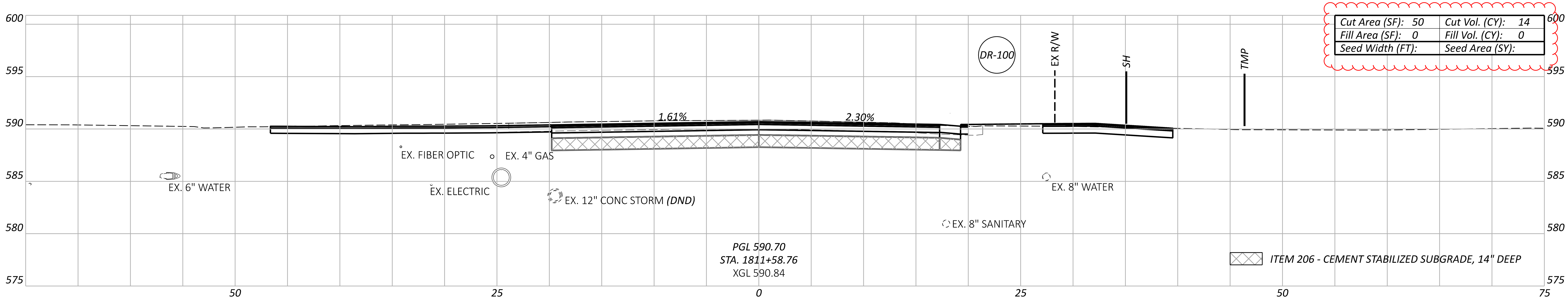
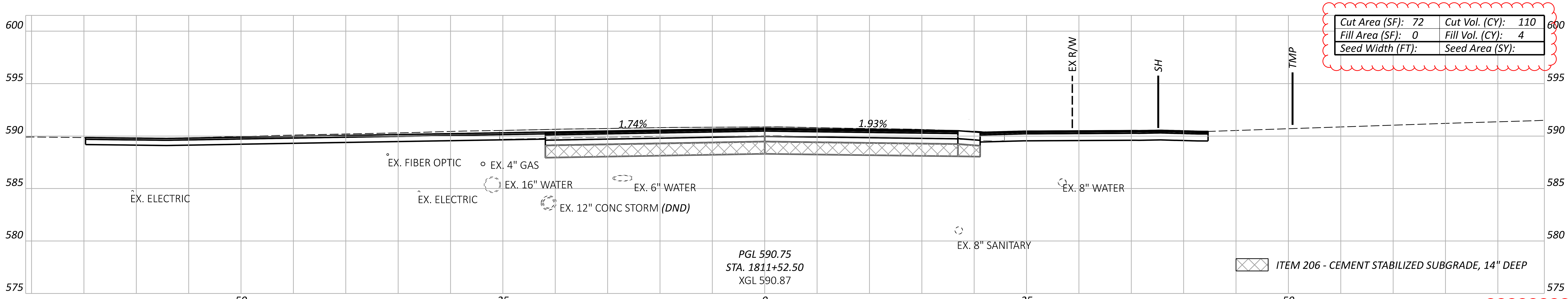
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0621
TOTAL	1106



Cut Area (SF): 24	Cut Vol. (CY): 56
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 50	Cut Vol. (CY): 14
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 72	Cut Vol. (CY): 110
Fill Area (SF): 0	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	180	4

CROSS SECTIONS - US 6
STA. 1811+52.50 TO STA. 1812+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1811+52.50 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:28:16 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
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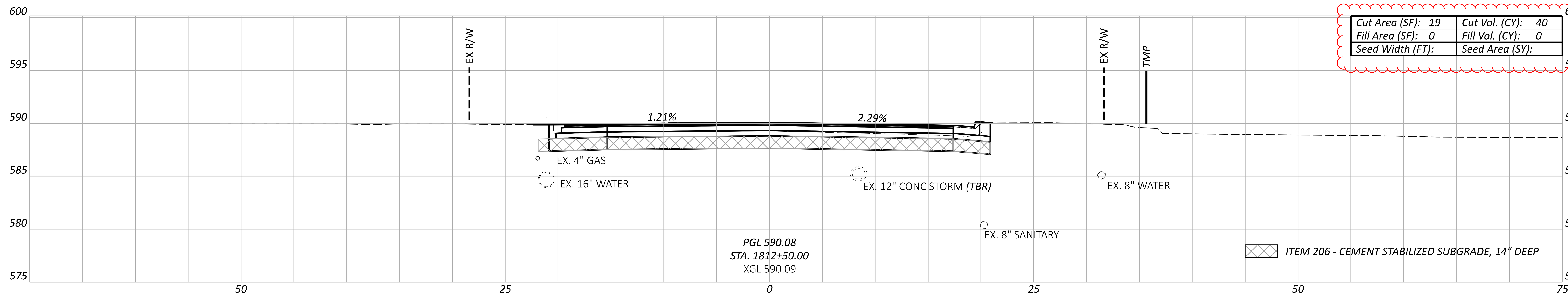
SHEET P.0622 TOTAL 1106



Cut Area (SF): 19		*Cut Vol. (CY):* 40	
Fill Area (SF): 0		*Fill Vol. (CY):* 0	
Seed Width (FT):		*Seed Area (SY):*	

**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	9571	4448		40	0

CROSS SECTIONS - US 6
STA. 1812+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_US006 - 1812+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:28:28 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
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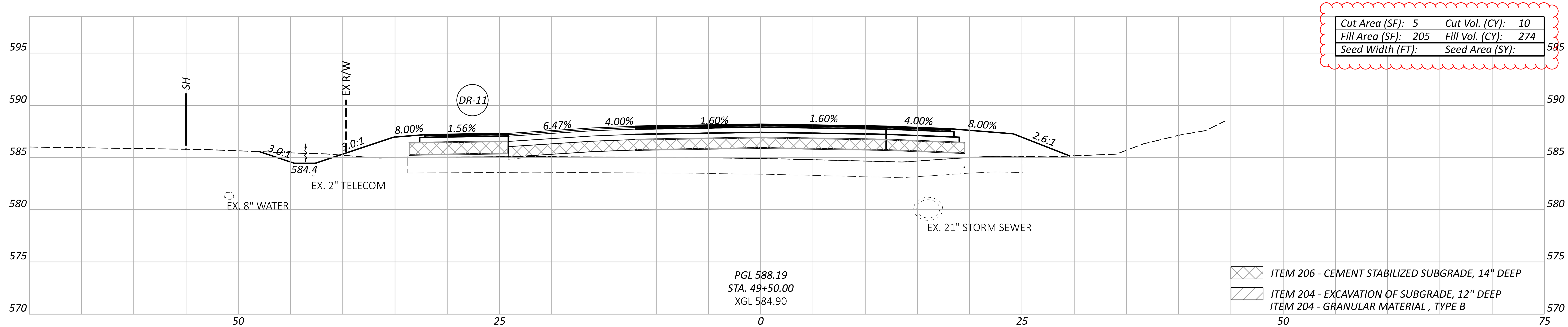
PROJECT ID
116570

SHEET	TOTAL
P.0623	1106

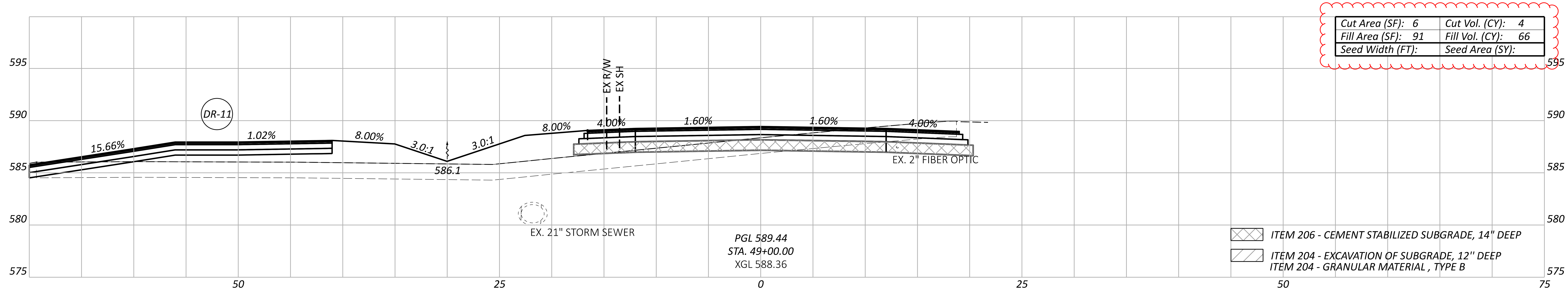
CROSS SECTIONS - PERKINS AVE
STA. 48+67.79 TO STA. 49+50

Cut Area (SF): 5	Cut Vol. (CY): 10
Fill Area (SF): 205	Fill Vol. (CY): 274
Seed Width (FT):	Seed Area (SY):



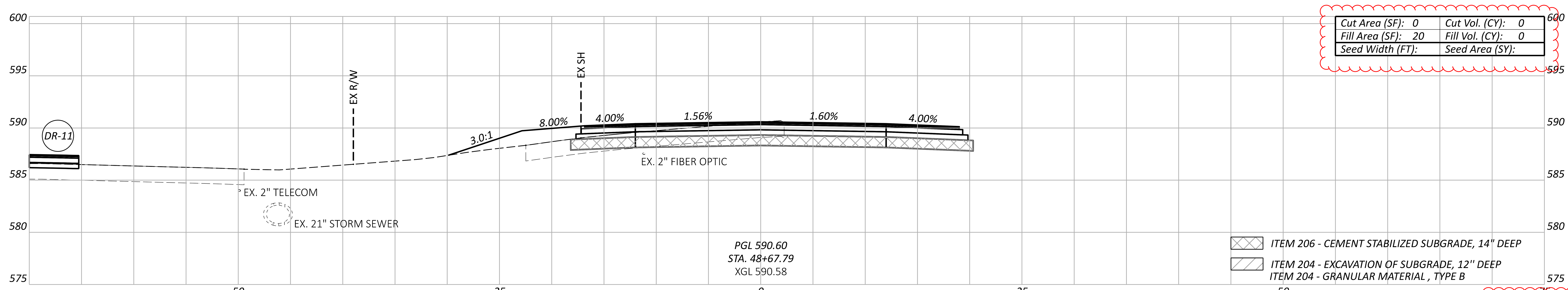
ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
ITEM 204 - EXCAVATION OF SUBGRADE, 12'' DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

Cut Area (SF): 6	Cut Vol. (CY): 4
Fill Area (SF): 91	Fill Vol. (CY): 66
Seed Width (FT):	Seed Area (SY):



ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
ITEM 204 - EXCAVATION OF SUBGRADE, 12'' DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 20	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP
ITEM 204 - EXCAVATION OF SUBGRADE, 12'' DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

Sheet Totals		
Seeding	Cut	Fill
	14	340

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_PERKINS-1 - 48+67.79 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:39:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

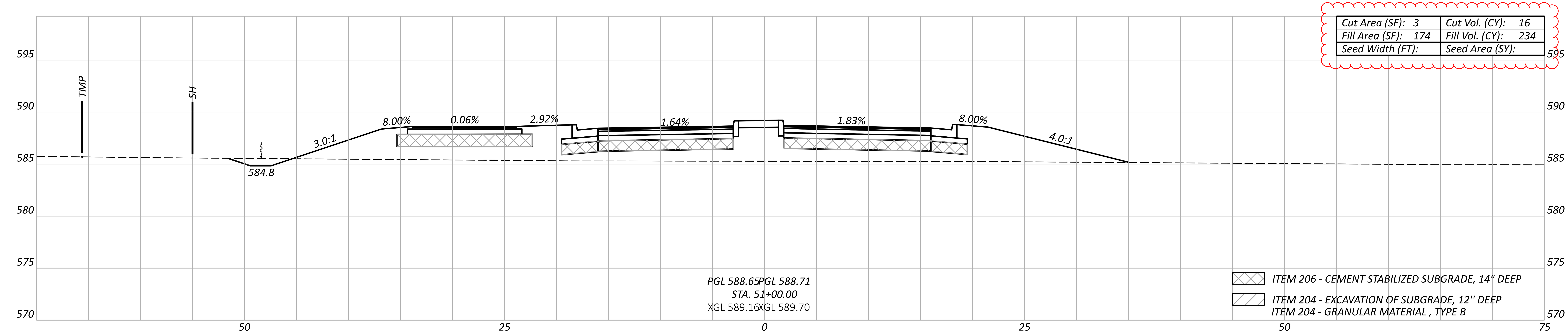
DESIGN AGENCY
OHM

DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET P.0624 TOTAL 1106

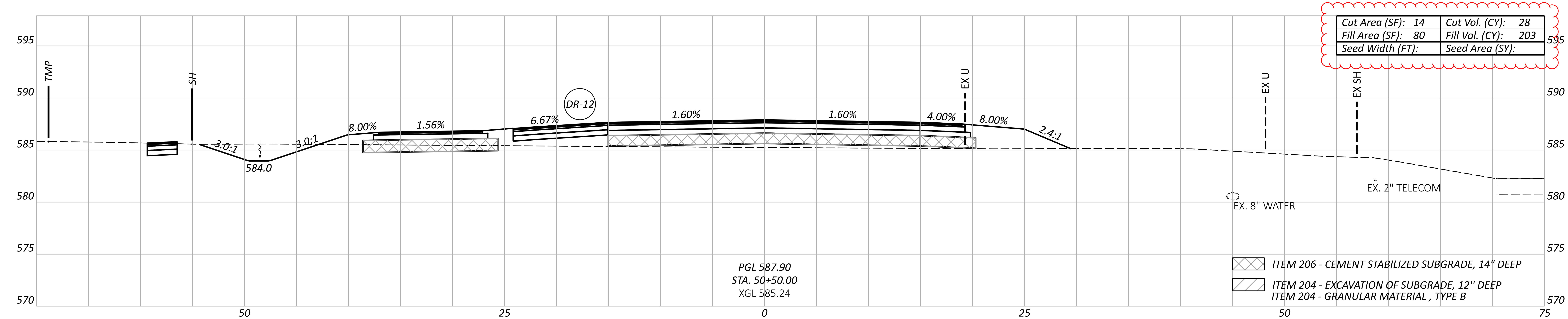
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_PERKINS-1 - 50+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:40:05 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

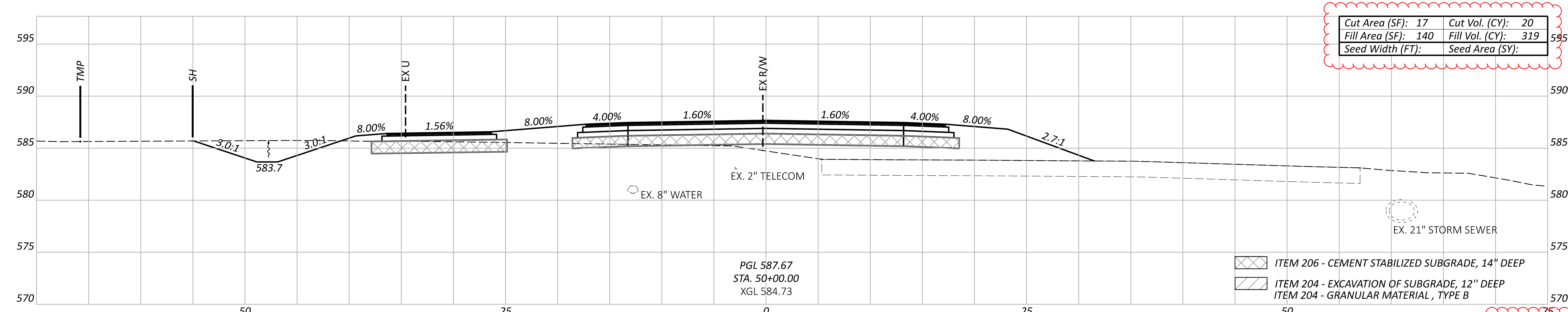
Cut Area (SF): 3	Cut Vol. (CY): 16
Fill Area (SF): 174	Fill Vol. (CY): 234
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 14	Cut Vol. (CY): 28
Fill Area (SF): 80	Fill Vol. (CY): 203
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 17	Cut Vol. (CY): 20
Fill Area (SF): 140	Fill Vol. (CY): 319
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	64	756

CROSS SECTIONS - PERKINS AVE
STA. 50+00 TO STA. 51+00

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

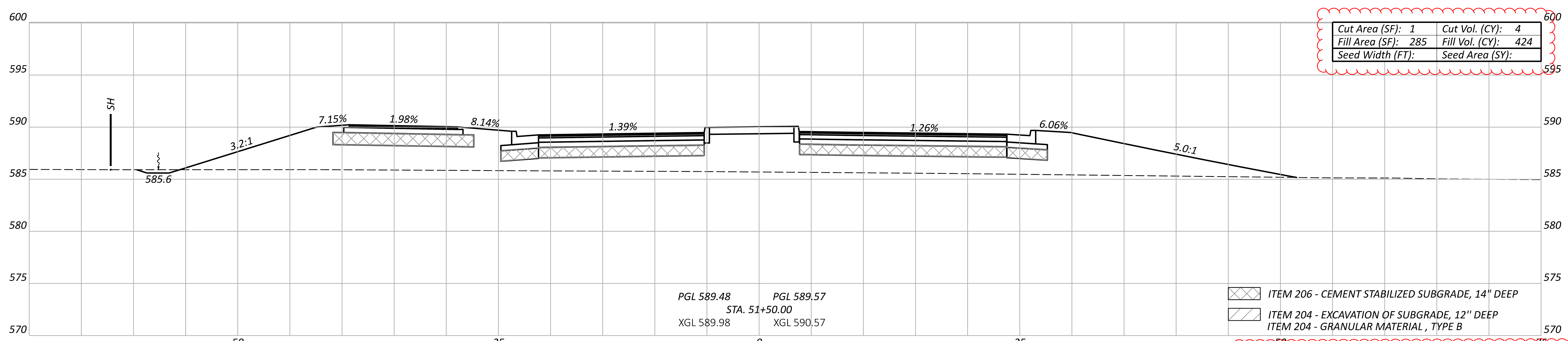
PROJECT ID
116570

SHEET	TOTAL
P.0625	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_PERKINS-1 - 51+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:40:18 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

CROSS SECTION - PERKINS AVE
STA. 51+50



Cut Area (SF):	1	Cut Vol. (CY):	4
Fill Area (SF):	285	Fill Vol. (CY):	424
Seed Width (FT):		Seed Area (SY):	

SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
82	1520	1047		4	424

DESIGN AGENCY

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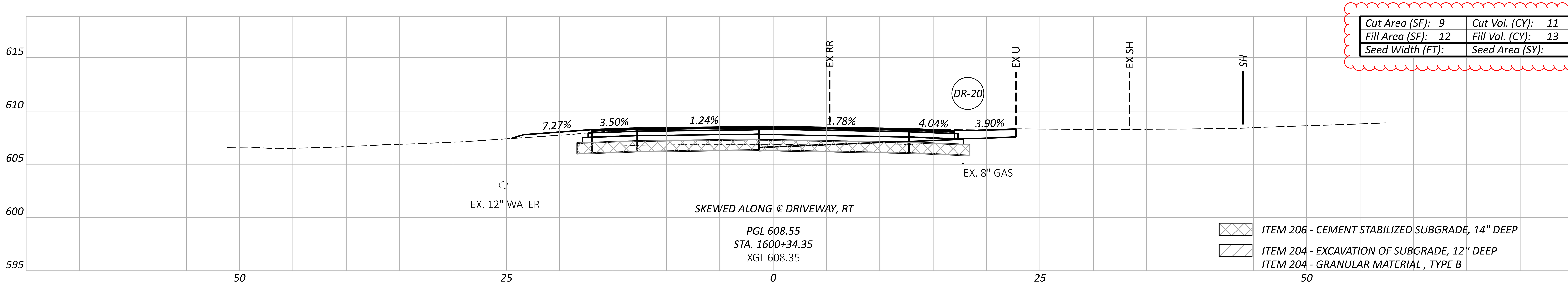
SEO 10/27/25

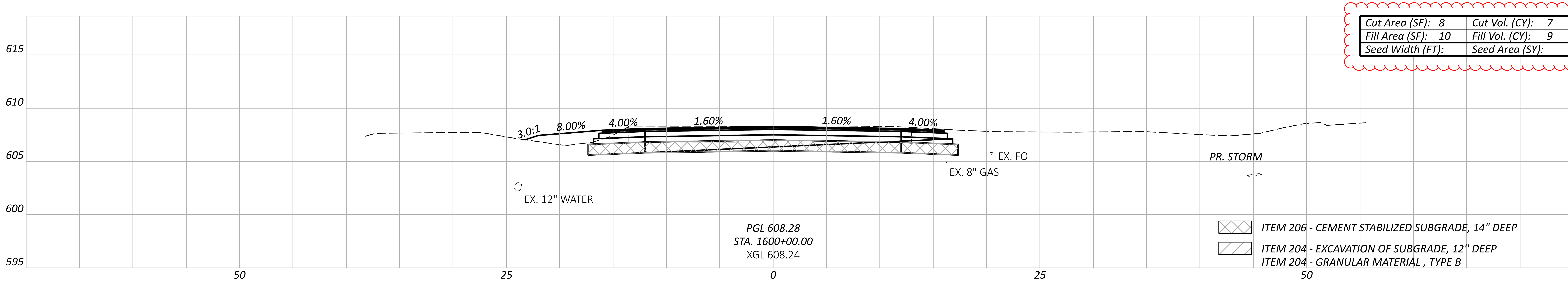
PROJECT ID
116570

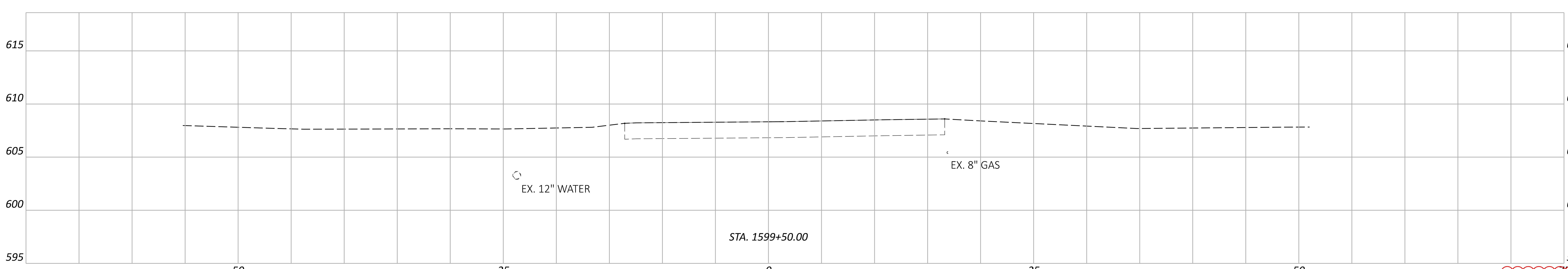
SHEET	TOTAL
P.0626	1106

Cut Area (SF): 9	Cut Vol. (CY): 11
Fill Area (SF): 12	Fill Vol. (CY): 13
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 8	Cut Vol. (CY): 7
Fill Area (SF): 10	Fill Vol. (CY): 9
Seed Width (FT):	Seed Area (SY):





Sheet Totals		
Seeding	Cut	Fill
	18	22

CROSS SECTIONS - CAMP RD
CAMP RD STA. 1599+50 TO STA. 1600+34.35

ERI-US 0006-CONNECTIVITY CORRIDOR

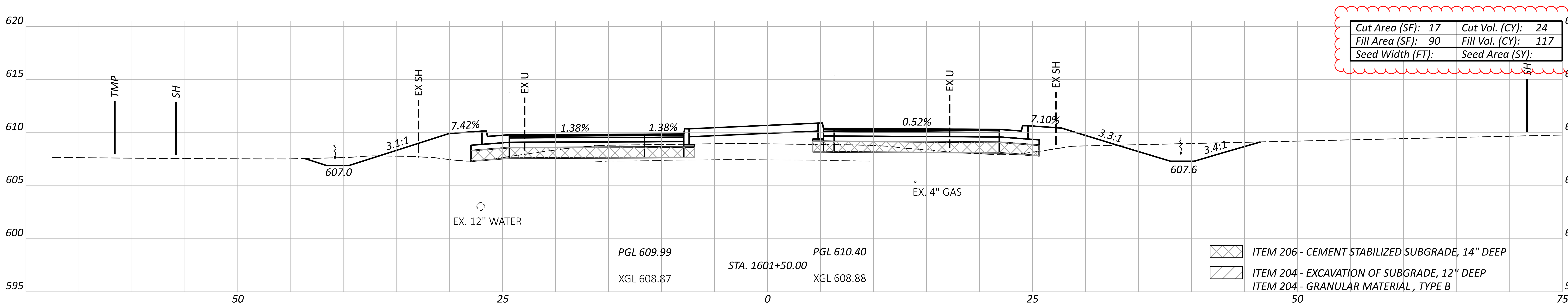
MODEL: CLP_CAMP - 1599+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:40:28 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

DESIGN AGENCY
OHM

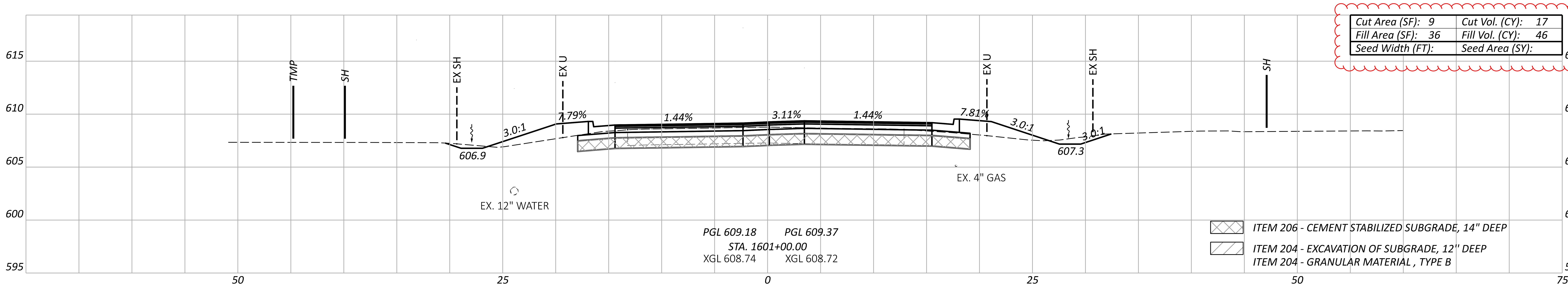
DESIGNER BLS
REVIEWER SEO 10/27/25
PROJECT ID 116570
SHEET P.0627 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR
MODEL: CLP_CAMP - 1600+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:40:38 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

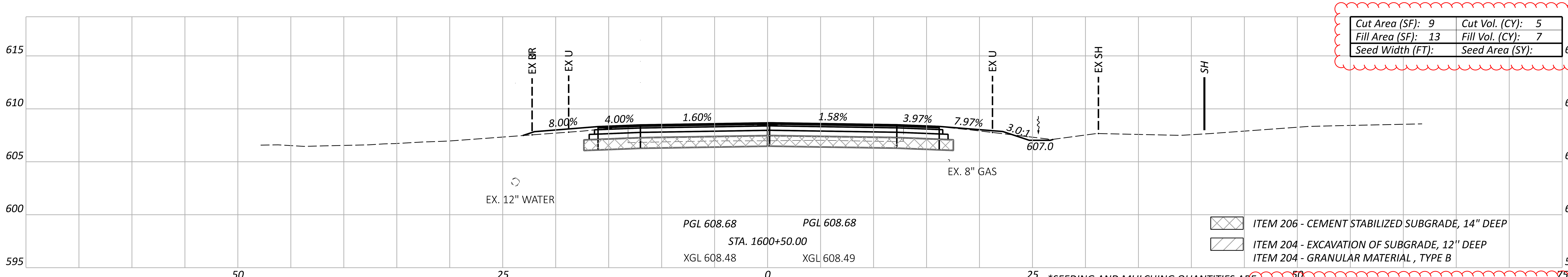
CROSS SECTIONS - CAMP RD
CAMP RD STA. 1600+50 TO STA. 1601+50



Cut Area (SF): 17	Cut Vol. (CY): 24
Fill Area (SF): 90	Fill Vol. (CY): 117
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 17
Fill Area (SF): 36	Fill Vol. (CY): 46
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 5
Fill Area (SF): 13	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):

*SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
64	192	336		46	170

DESIGN AGENCY
OHM

DESIGNER
BLS

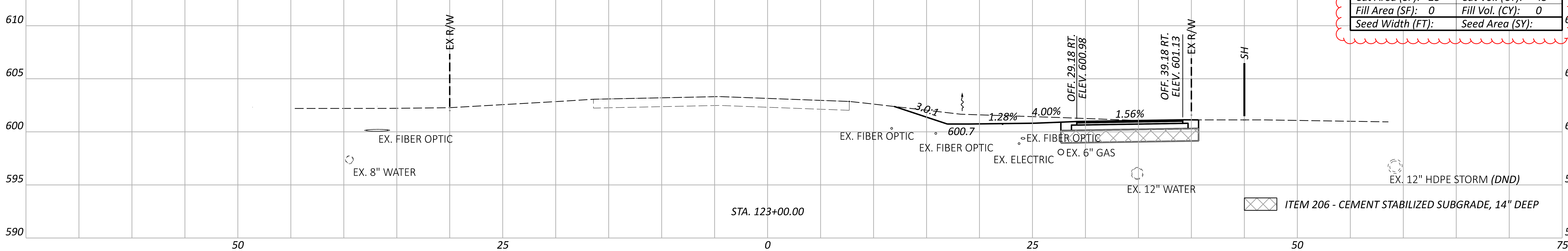
REVIEWER
SEO 10/27/25

PROJECT ID
116570

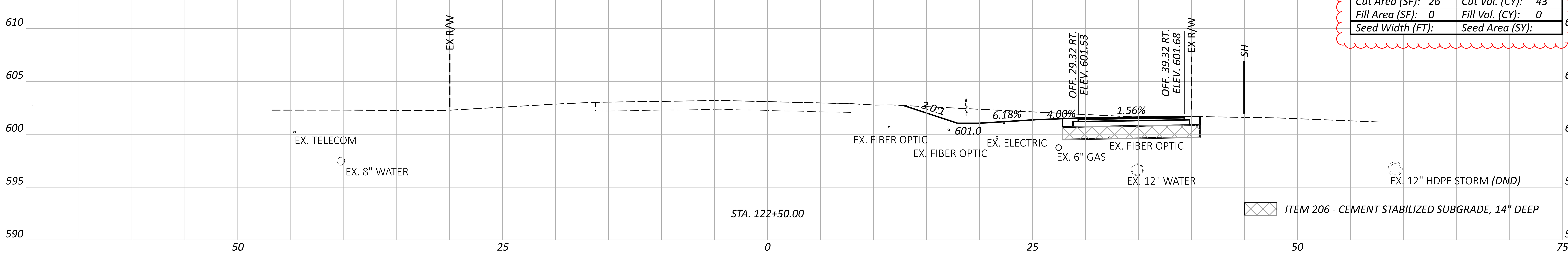
SHEET P.0628
TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

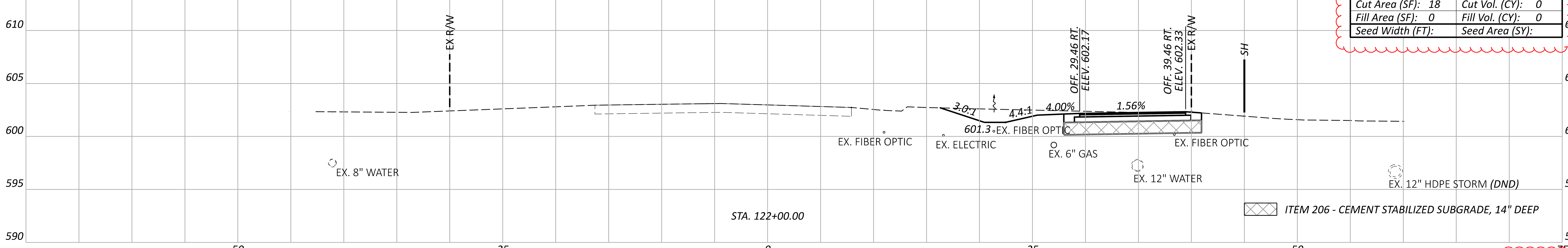
Cut Area (SF): 23	Cut Vol. (CY): 45
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 26	Cut Vol. (CY): 43
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 18	Cut Vol. (CY): 0
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	88	0

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 122+00.00 TO STA. 123+00.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

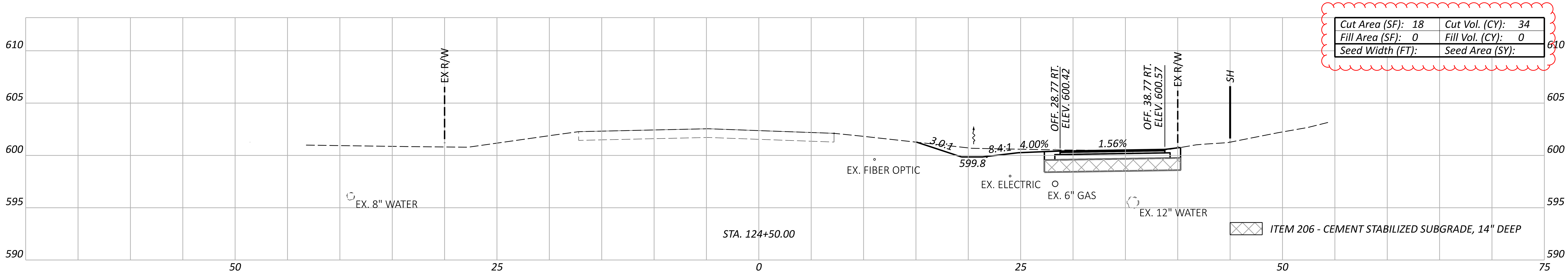
PROJECT ID
116570

SHEET	TOTAL
P.0629	1106

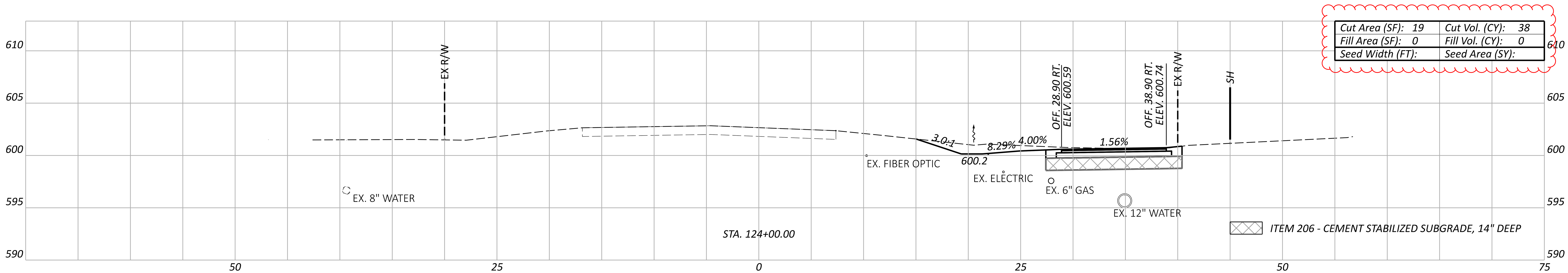
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 23+50.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:31:12 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS000.dgn

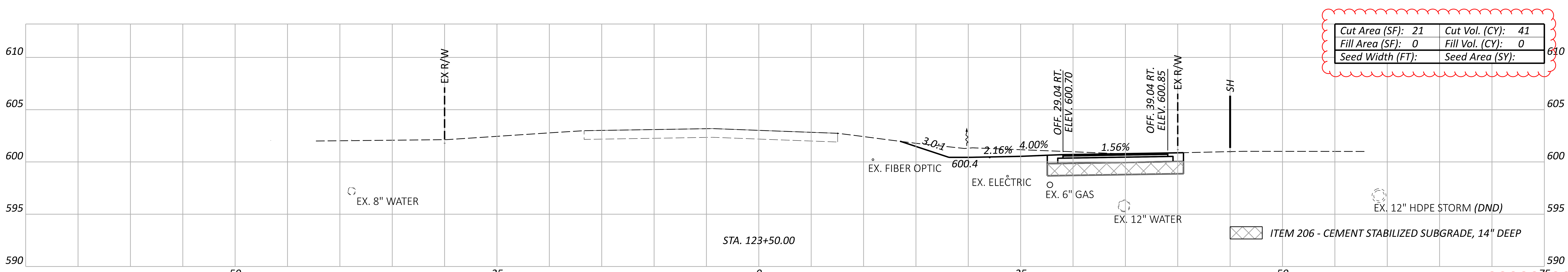
Cut Area (SF): 18	Cut Vol. (CY): 34
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 19	Cut Vol. (CY): 38
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 21	Cut Vol. (CY): 41
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	113	0

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 123+50.00 TO STA. 124+50.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
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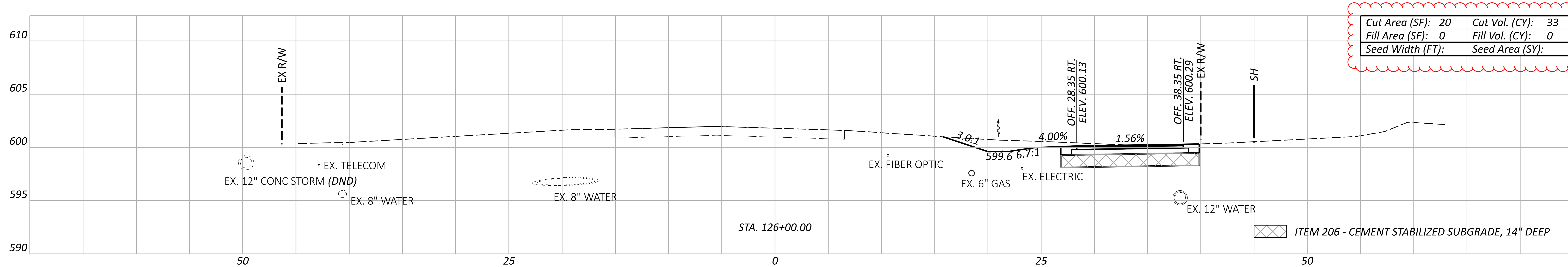
REVIEWER
GHM 10/27/25

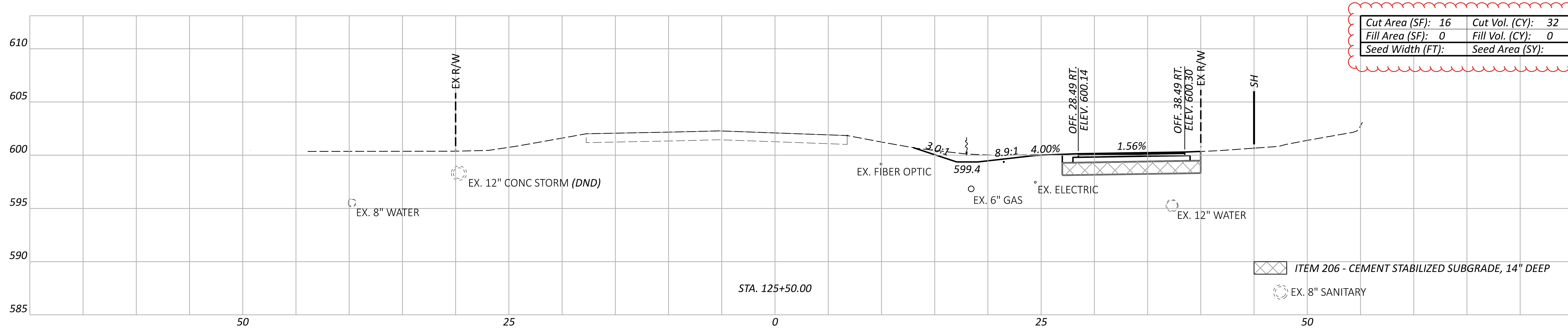
PROJECT ID
116570

SHEET	TOTAL
P.0630	1106

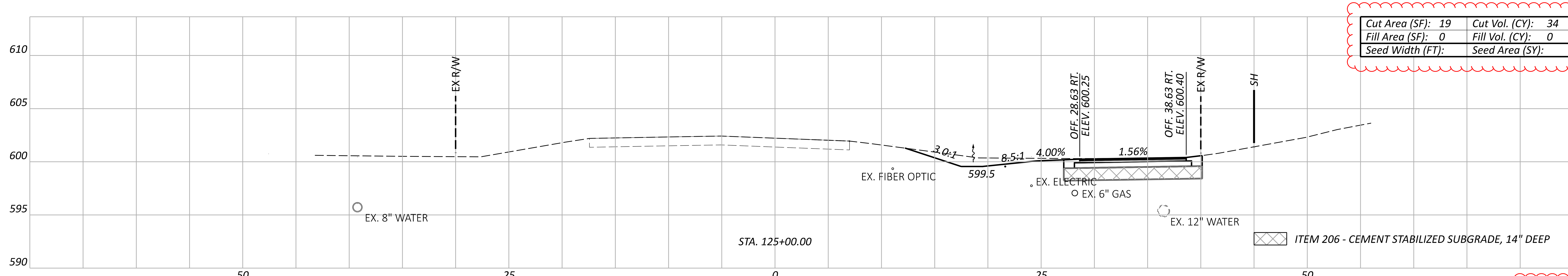
CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 125+00.00 TO STA. 126+00.00



Cut Area (SF): 20	Cut Vol. (CY): 33
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 32
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 19	Cut Vol. (CY): 34
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	98	0

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 25+00.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:31:25 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS000.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

REVIEWER
GHM 10/27/25

PROJECT ID
116570

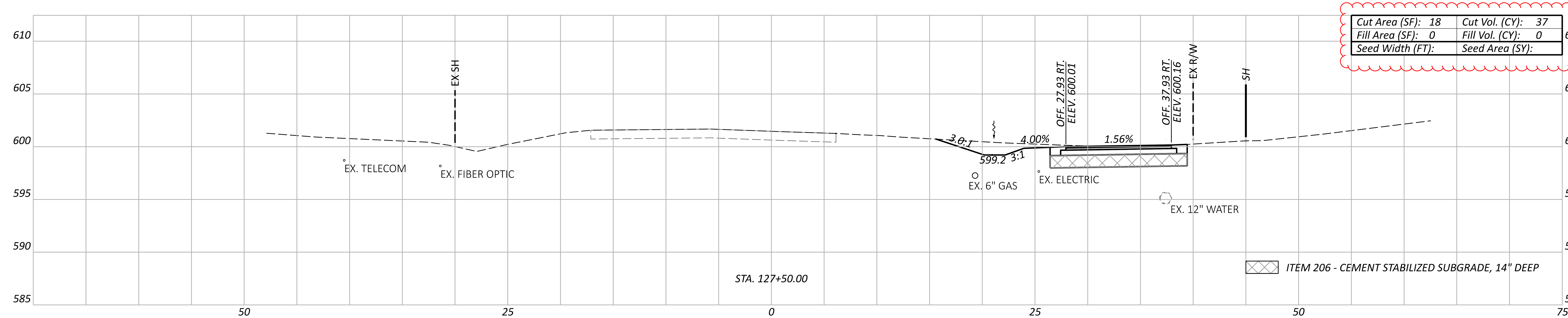
SHEET P.0631 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

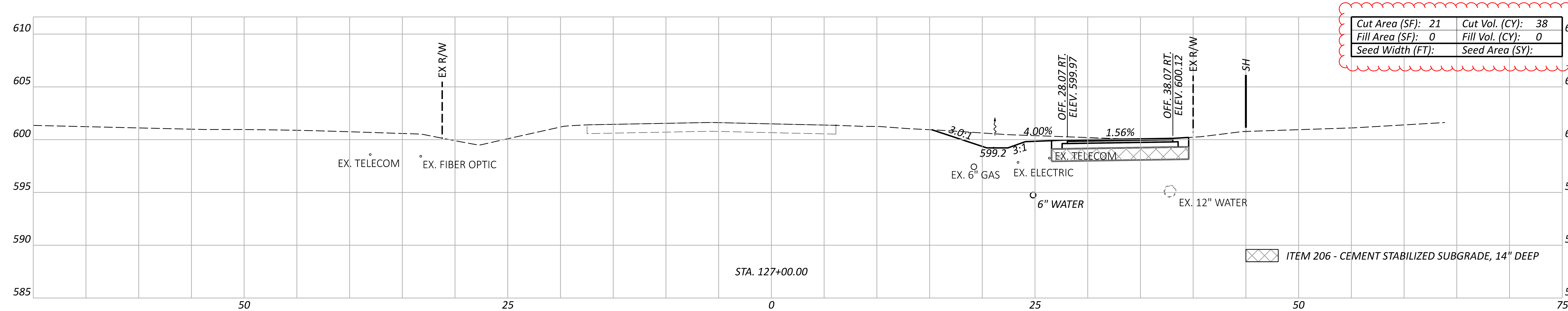
MODEL: CLP_RyeBeachS - 26+50.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:31:40 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS000.dgn

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 126+50.00 TO STA. 127+50.00

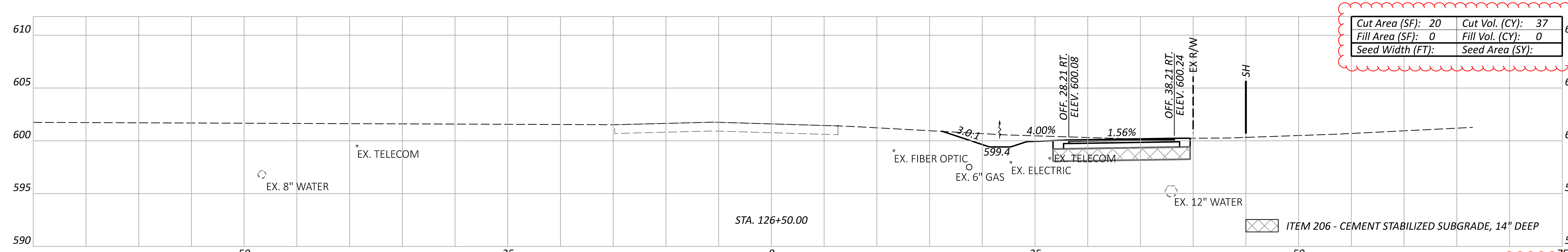
Cut Area (SF): 18	Cut Vol. (CY): 37
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 21	Cut Vol. (CY): 38
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 20	Cut Vol. (CY): 37
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	112	0

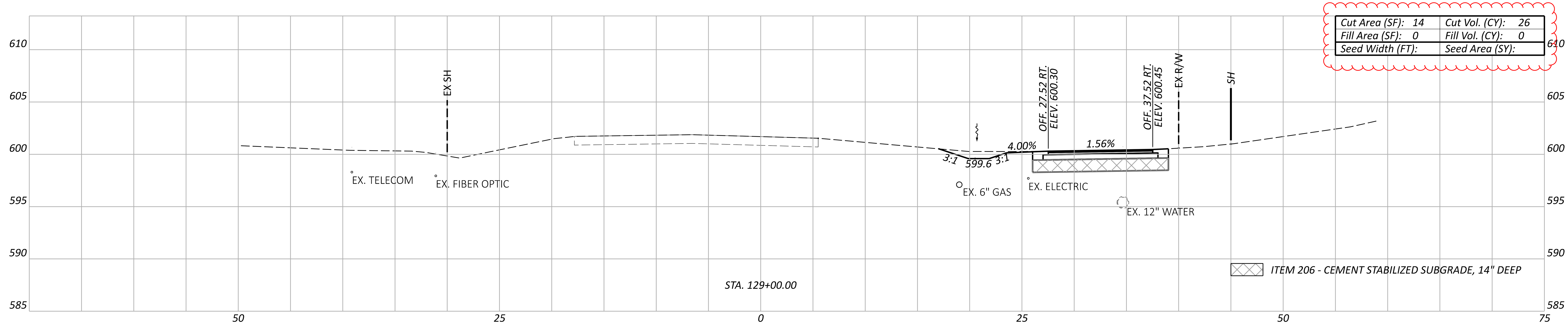
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	JIW
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0632
TOTAL	1106

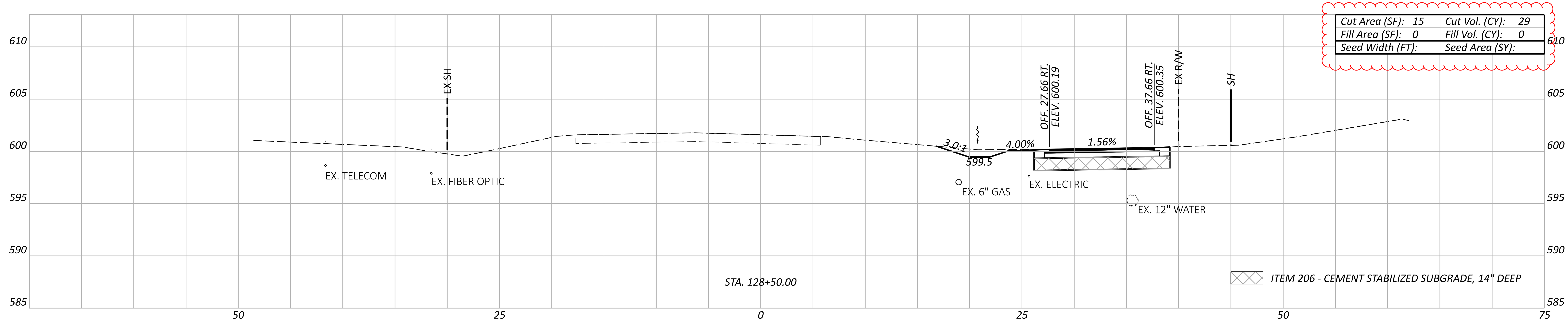
ERI-US 0006-CONNECTIVITY CORRIDOR

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 128+00.00 TO STA. 129+00.00

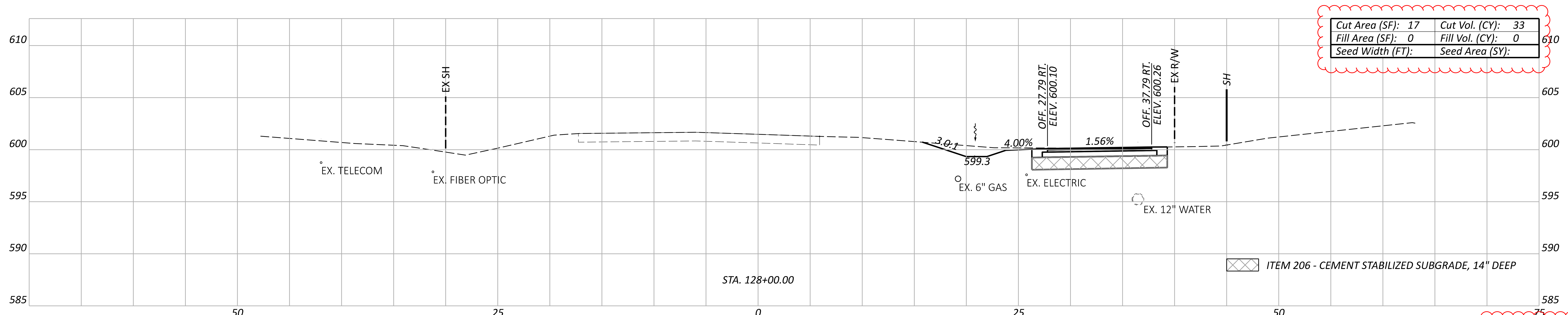
Cut Area (SF):	14	Cut Vol. (CY):	26
Fill Area (SF):	0	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	15	Cut Vol. (CY):	29
Fill Area (SF):	0	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	17	Cut Vol. (CY):	33
Fill Area (SF):	0	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	88	0

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

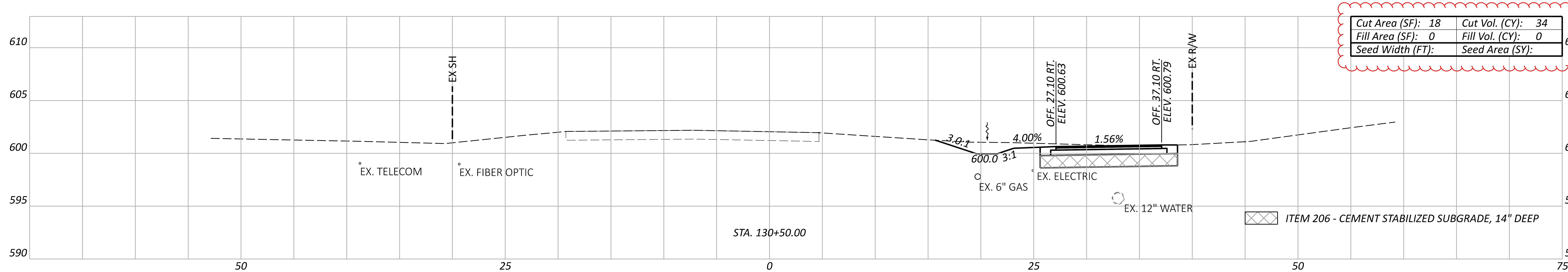
REVIEWER
GHM 10/27/25

PROJECT ID
116570

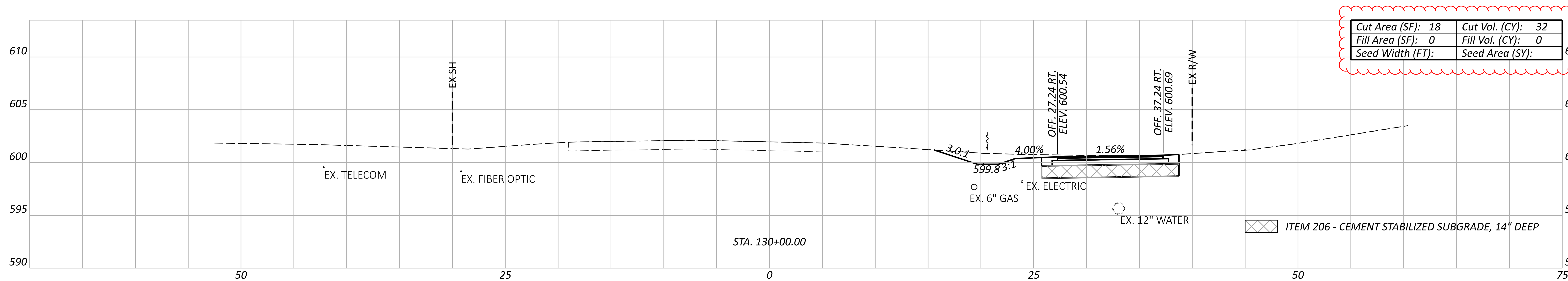
SHEET TOTAL
P.0633 1106

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 129+50.00 TO STA. 130+50.00

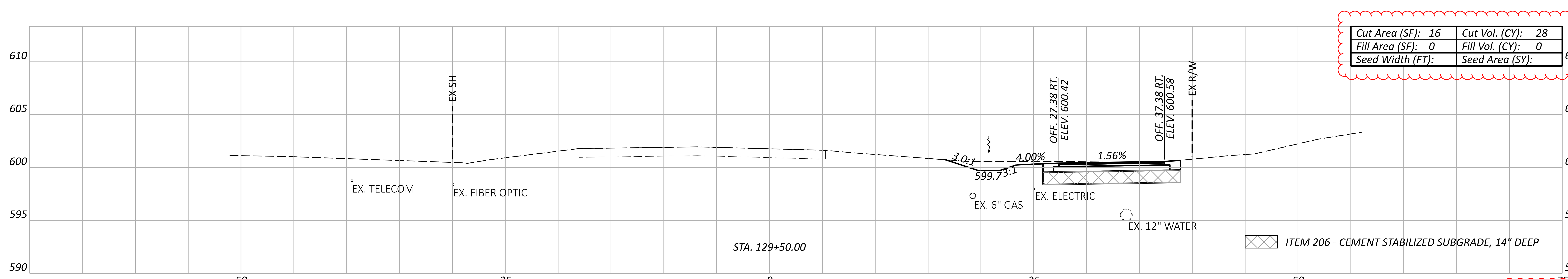
Cut Area (SF): 18	Cut Vol. (CY): 34
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 18	Cut Vol. (CY): 32
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 28
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	93	0

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 29+50.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:32:10 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS000.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
JIW

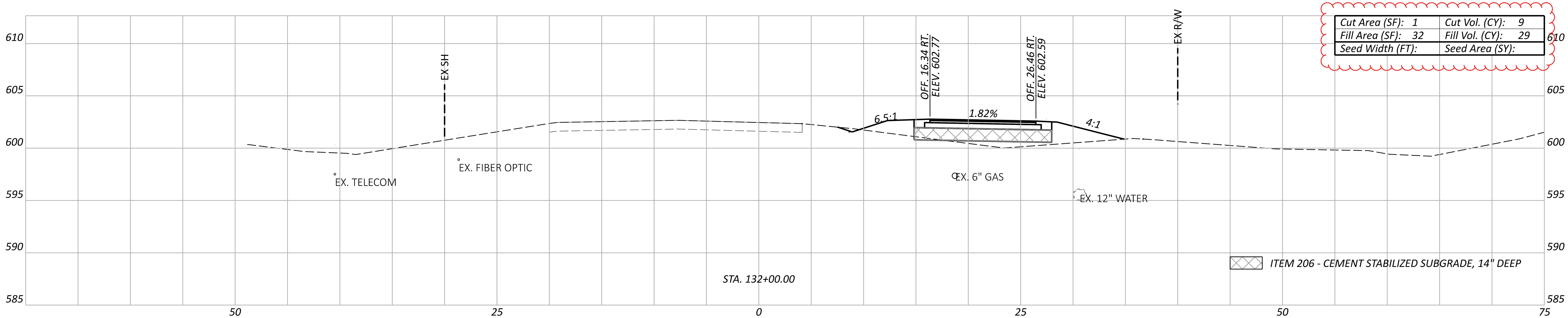
REVIEWER
GHM 10/27/25

PROJECT ID
116570

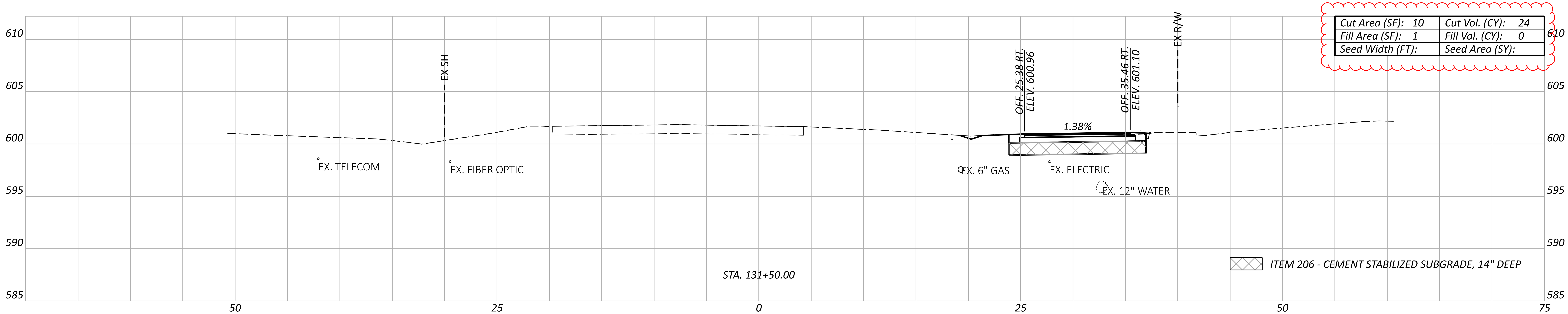
SHEET P.0634 | TOTAL 1106

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 131+00.00 TO STA. 132+00.00

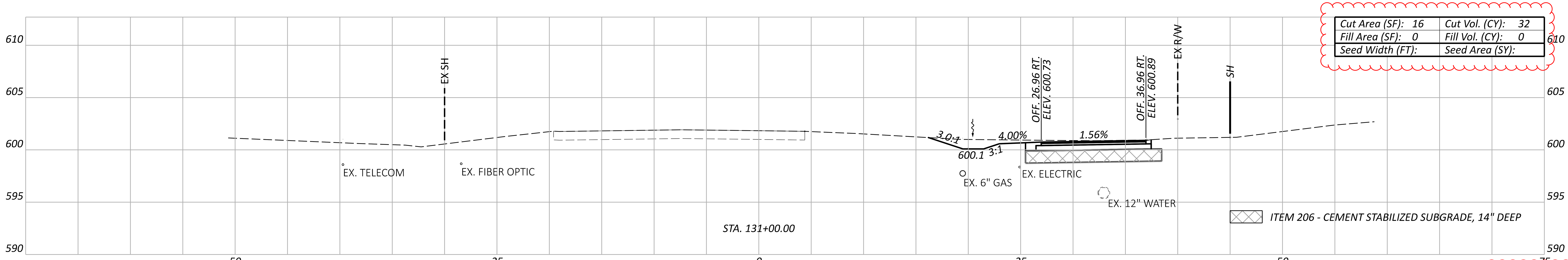
Cut Area (SF): 1	Cut Vol. (CY): 9
Fill Area (SF): 32	Fill Vol. (CY): 29
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 10	Cut Vol. (CY): 24
Fill Area (SF): 1	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

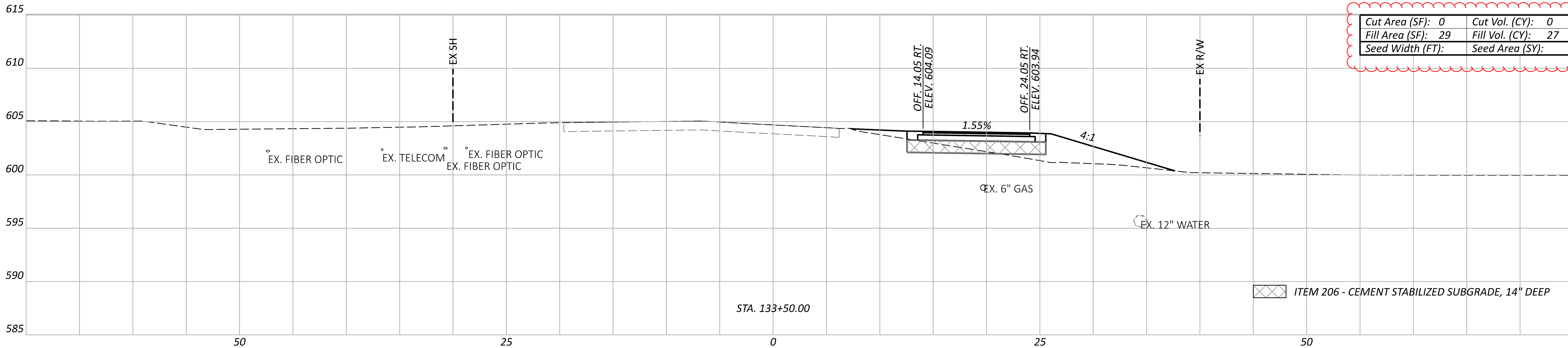


Cut Area (SF): 16	Cut Vol. (CY): 32
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

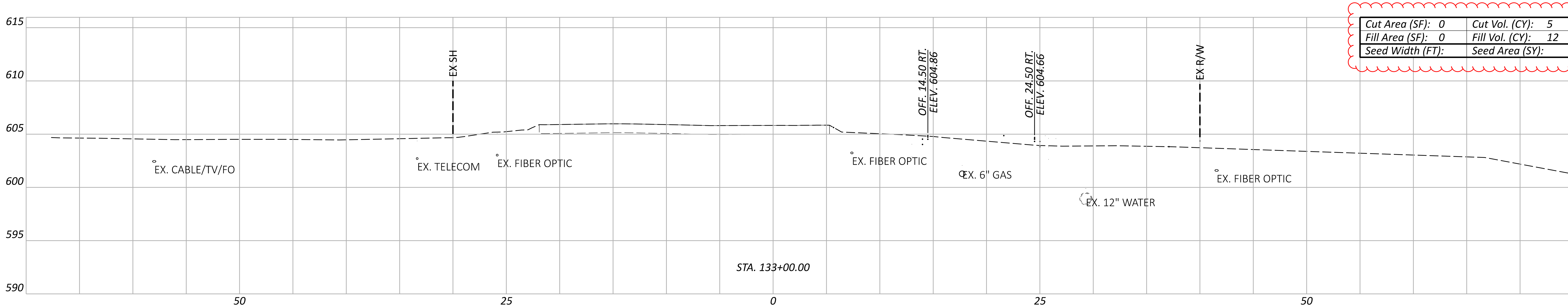


Sheet Totals		
Seeding	Cut	Fill
	65	29

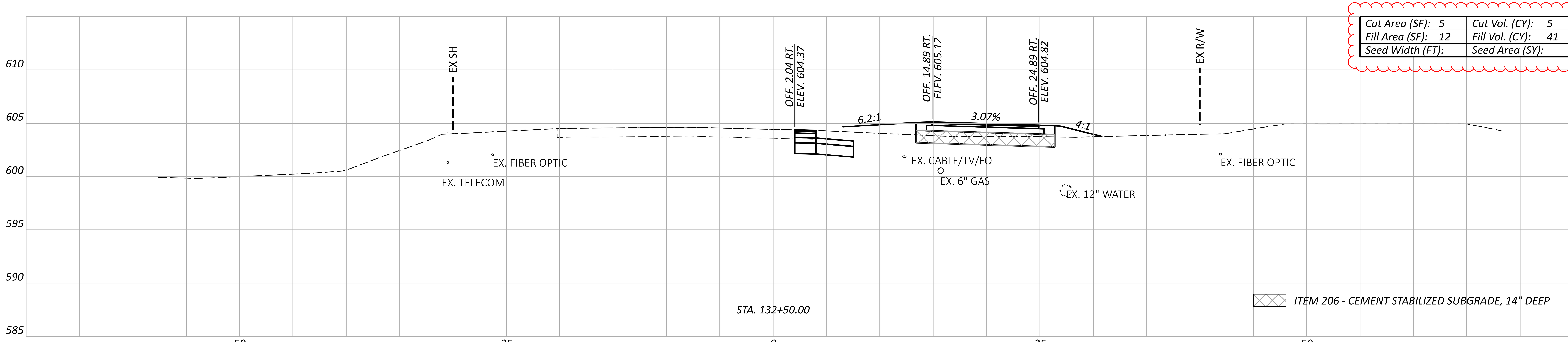
CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 132+50.00 TO STA. 133+50.00



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 29	Fill Vol. (CY): 27
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 5
Fill Area (SF): 0	Fill Vol. (CY): 12
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 5
Fill Area (SF): 12	Fill Vol. (CY): 41
Seed Width (FT):	Seed Area (SY):

Sheet Totals

Seeding	Cut	Fill
	10	79

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 32+50.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:32:39 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS000.dgn

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TRANSYSTEMS
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SHEET P.0636 | TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 34+00.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:32:53 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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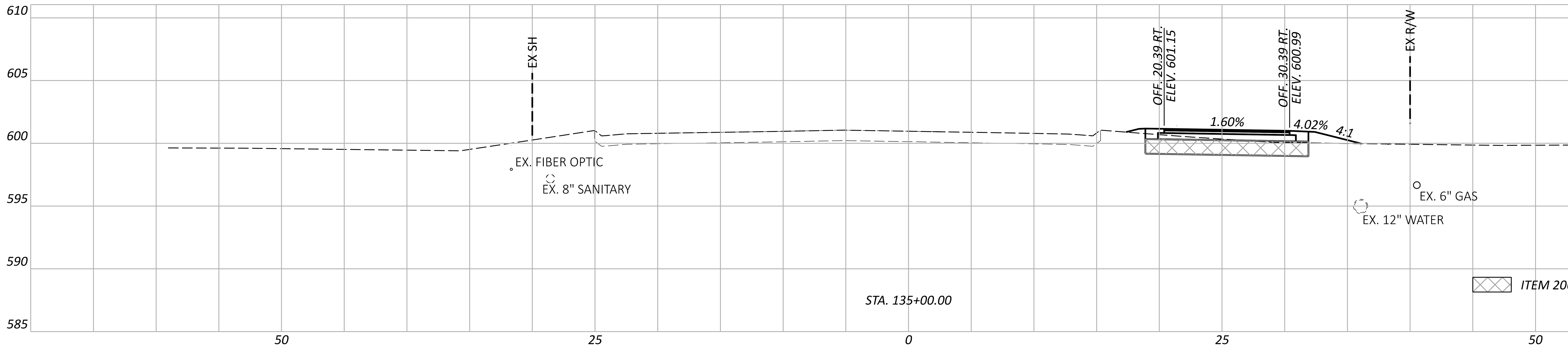
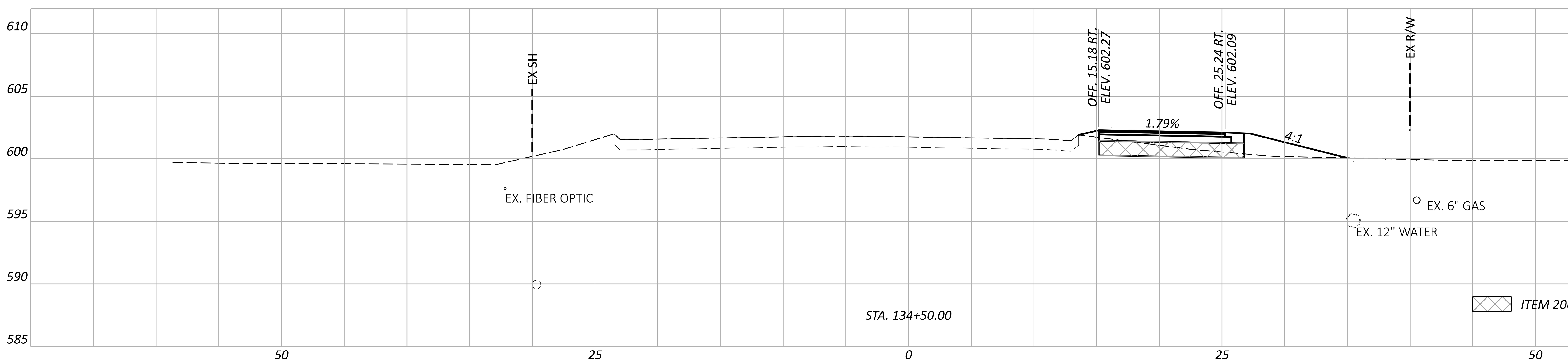
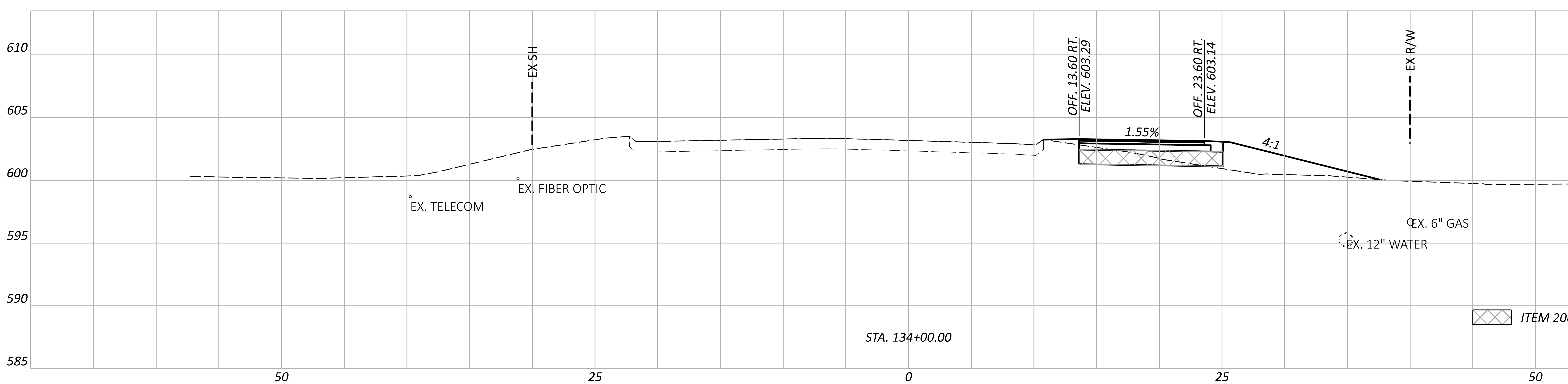
CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 134+00.00 TO STA. 135+00.00



Cut Area (SF): 2	Cut Vol. (CY): 2
Fill Area (SF): 3	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 1
Fill Area (SF): 12	Fill Vol. (CY): 31
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 1	Cut Vol. (CY): 1
Fill Area (SF): 22	Fill Vol. (CY): 47
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	3	92

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SHEET	TOTAL
P.0637	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 35+50.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:33:08 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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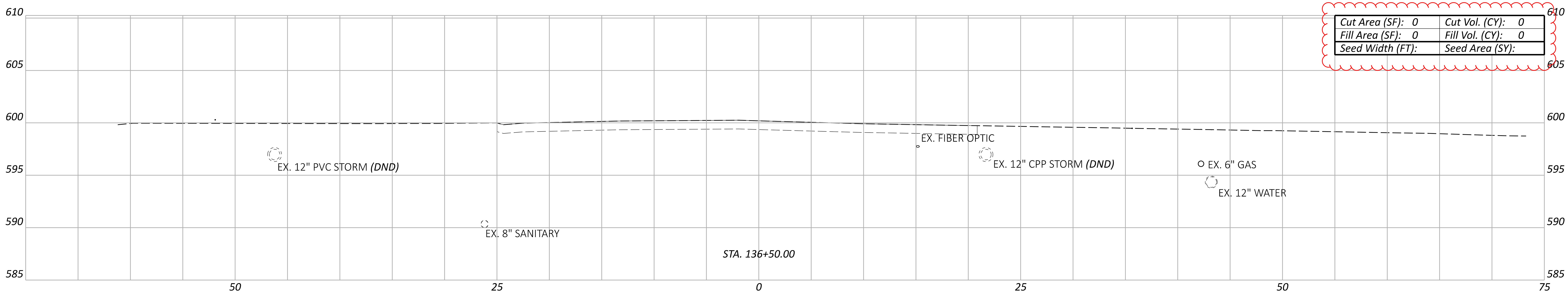
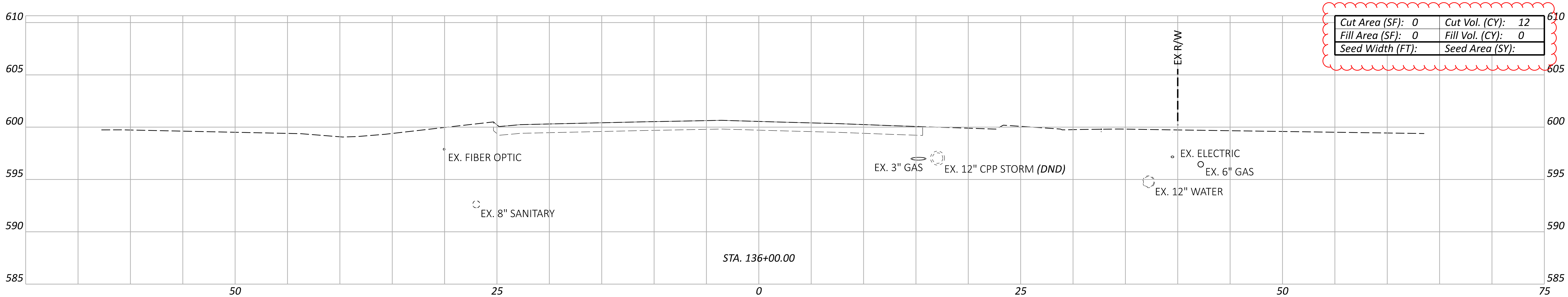
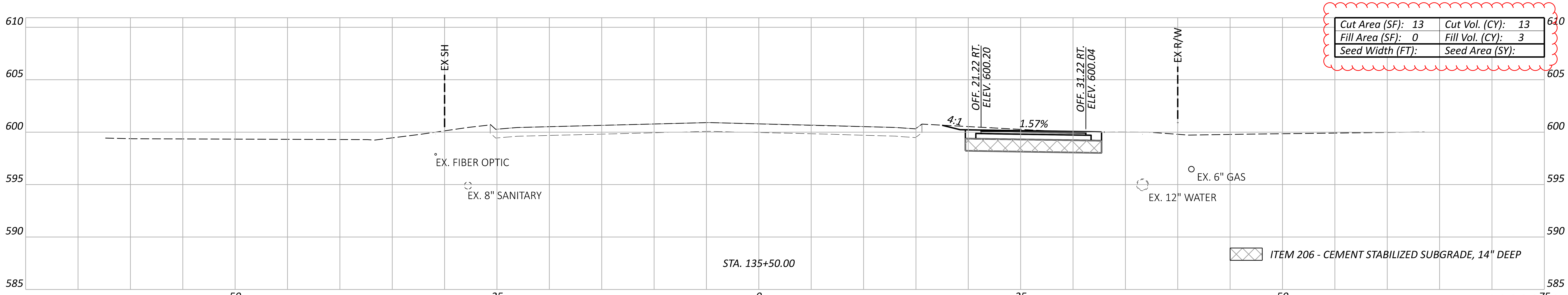


Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 12
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 13	Cut Vol. (CY): 13
Fill Area (SF): 0	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	25	3

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 135+50.00 TO STA. 136+50.00

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SHEET	TOTAL
P.0638	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 37+00.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:33:23 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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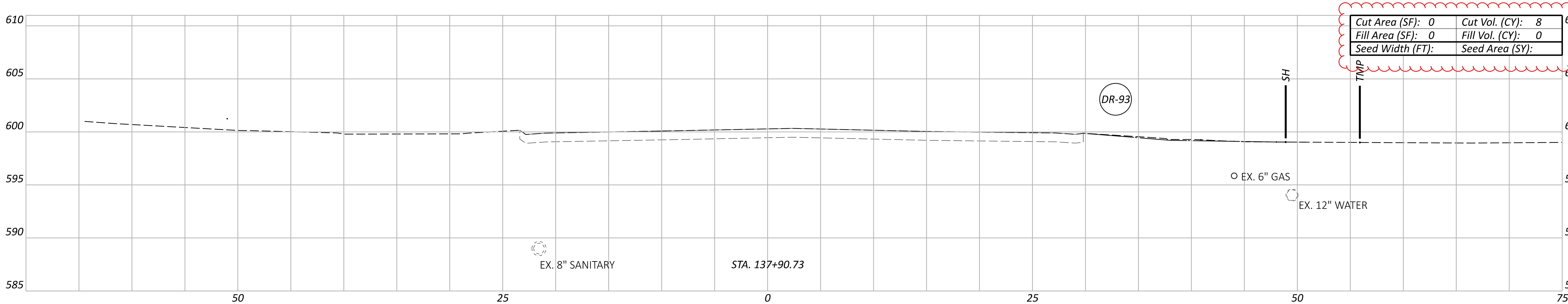

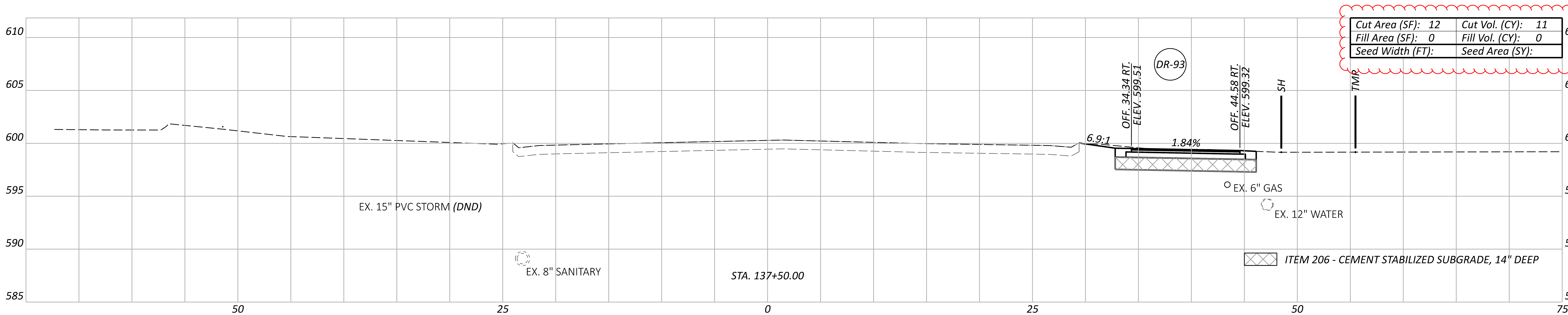

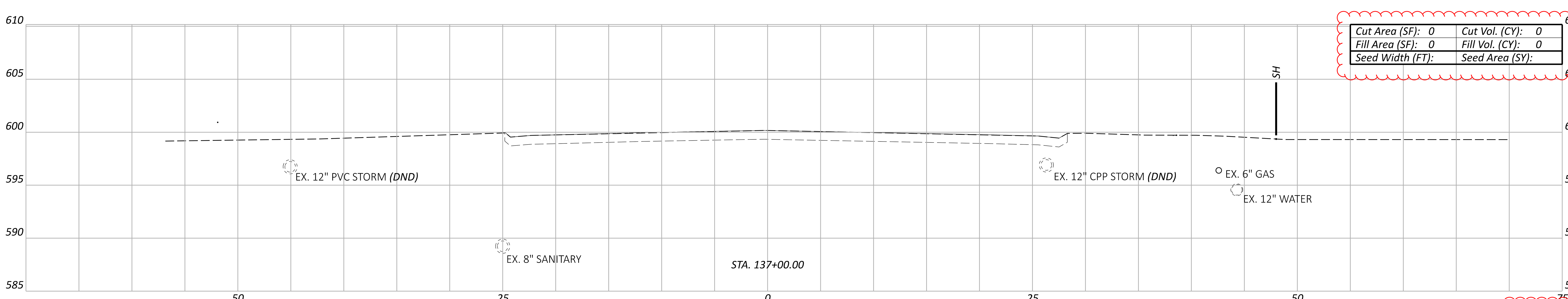

Sheet Totals

Seeding	Cut	Fill
	19	0

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 137+00.00 TO STA. 137+90.73

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SHEET P.0639 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 38+50.00-1 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:33:40 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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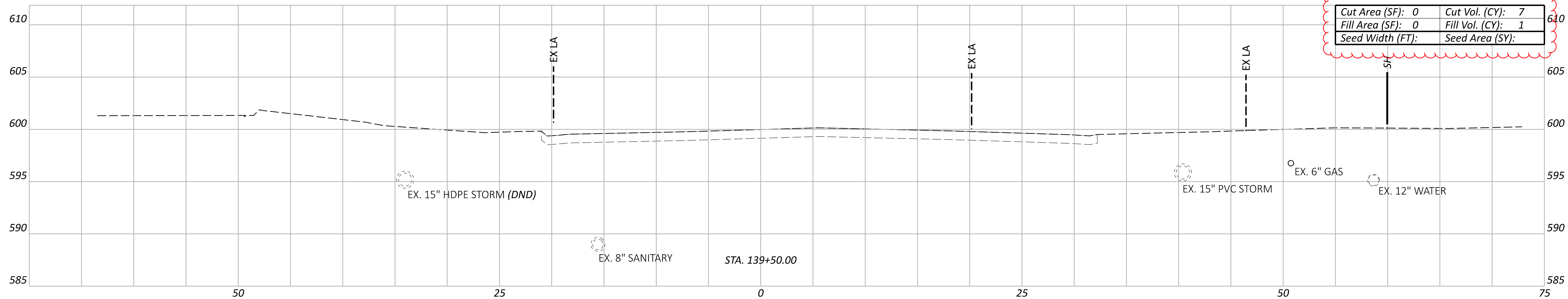
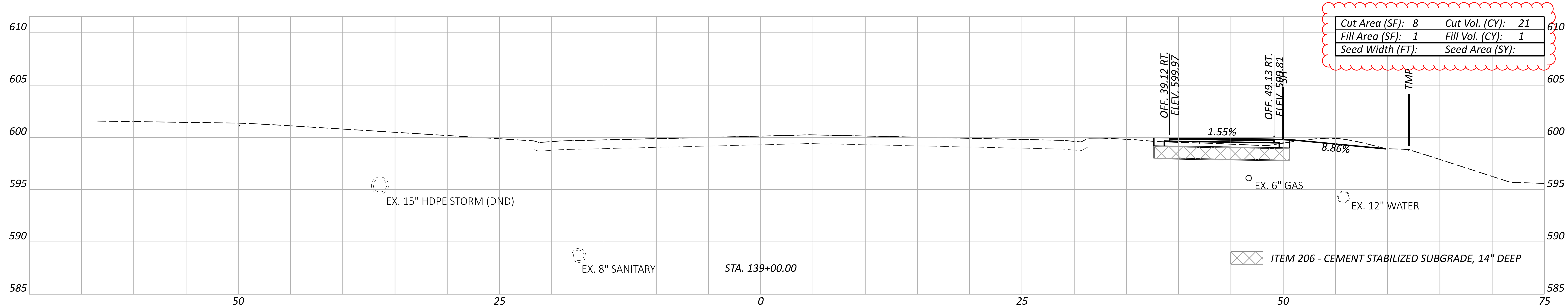
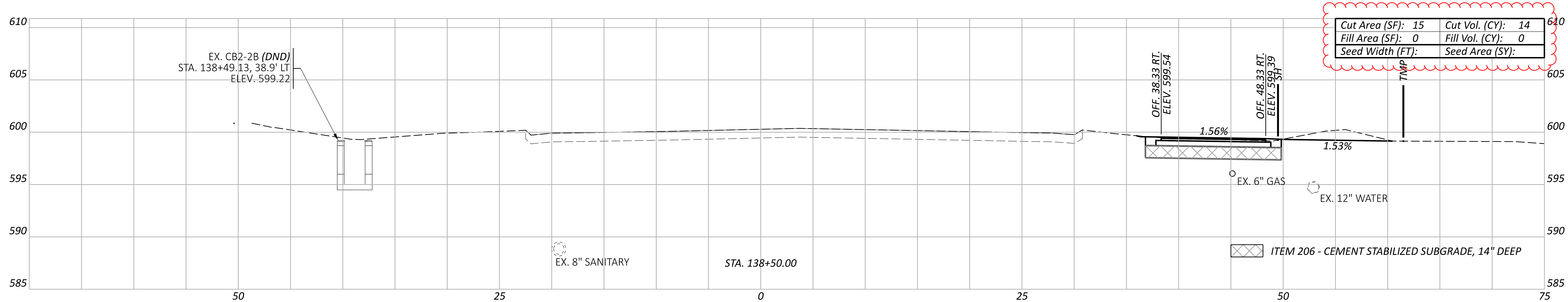


Cut Area (SF): 0	Cut Vol. (CY): 7
Fill Area (SF): 0	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 8	Cut Vol. (CY): 21
Fill Area (SF): 1	Fill Vol. (CY): 1
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 15	Cut Vol. (CY): 14
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	668	205		43	2

CROSS SECTIONS - RYE BEACH ROAD SUP
RYE BEACH RD. STA. 138+50.00 TO STA. 139+50.00

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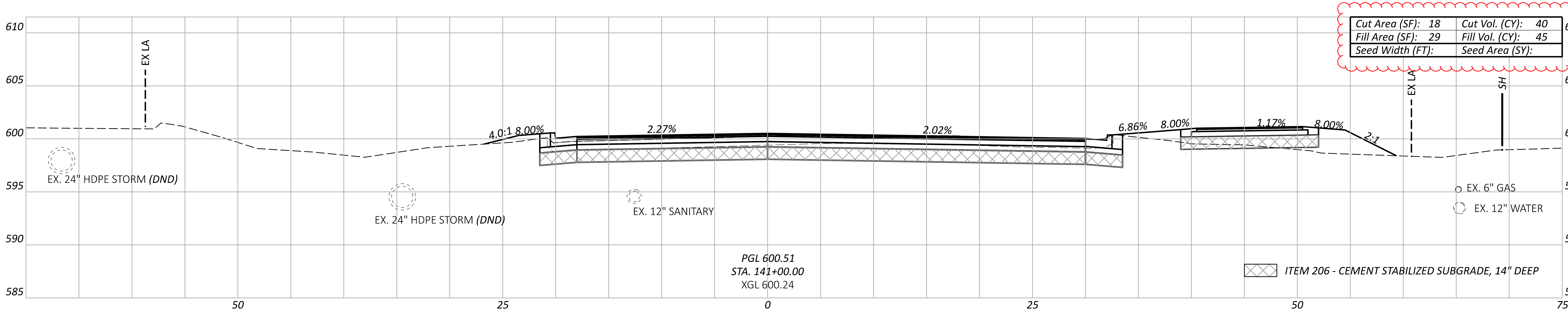
SHEET P.0640 | TOTAL 1106

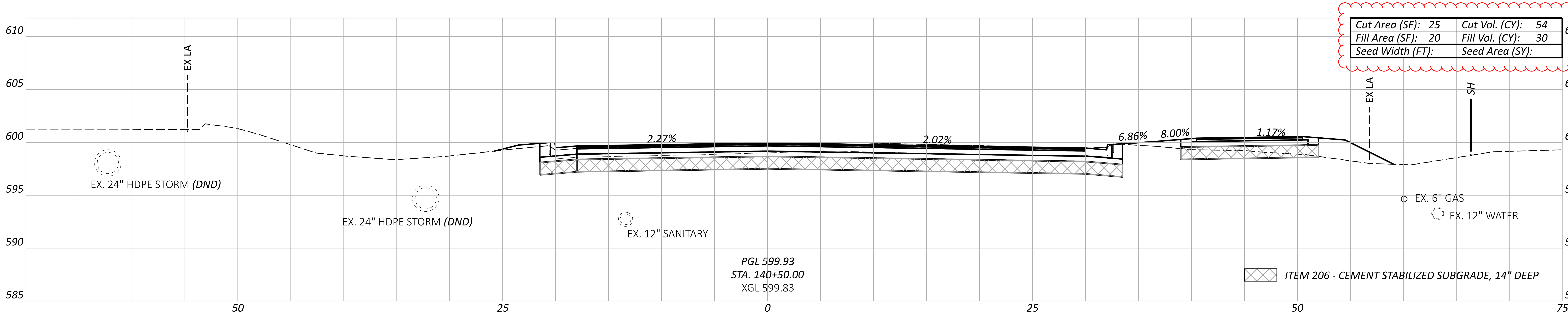
CROSS SECTIONS - RYE BEACH ROAD
STA. 140+00.00 TO STA. 141+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

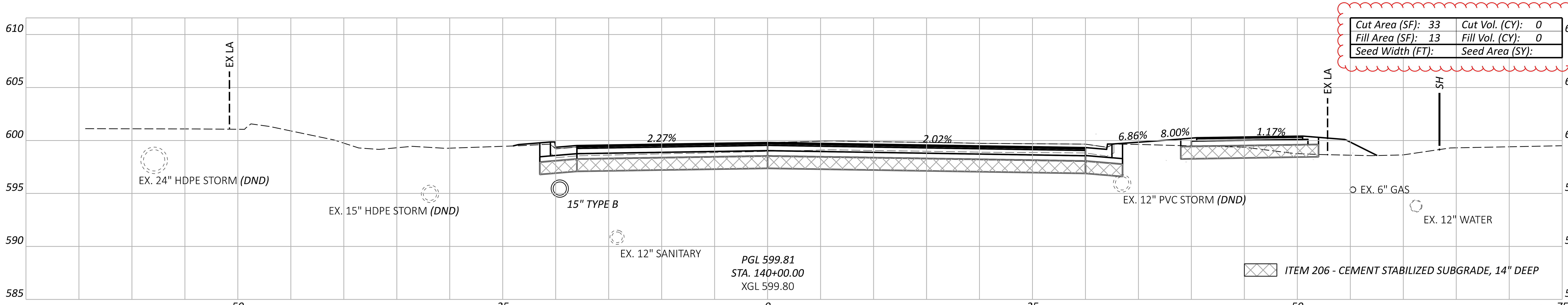
MODEL: CLP_RyeBeachS - 140+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:34:08 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS021.dgn



Cut Area (SF):	18	Cut Vol. (CY):	40
Fill Area (SF):	29	Fill Vol. (CY):	45
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	25	Cut Vol. (CY):	54
Fill Area (SF):	20	Fill Vol. (CY):	30
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	33	Cut Vol. (CY):	0
Fill Area (SF):	13	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	93	100

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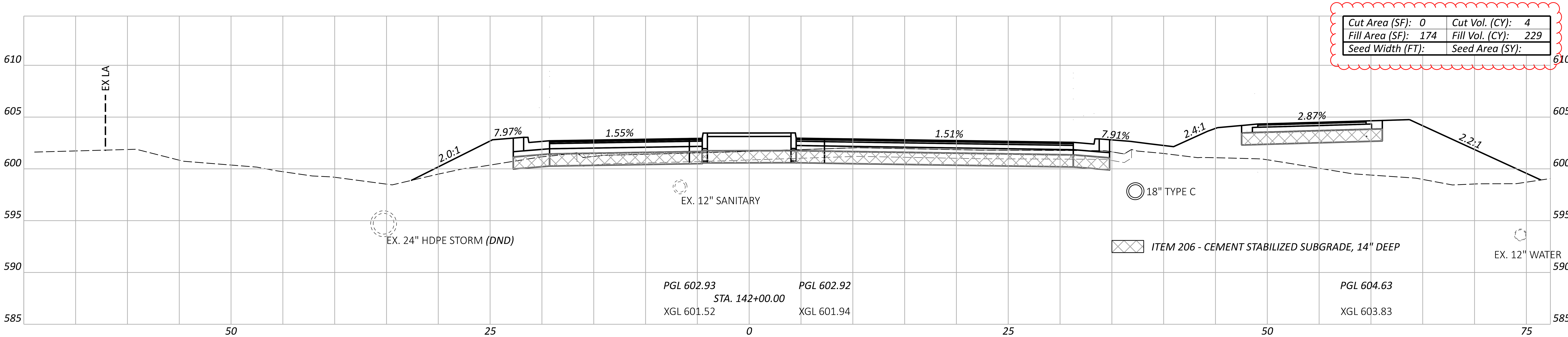
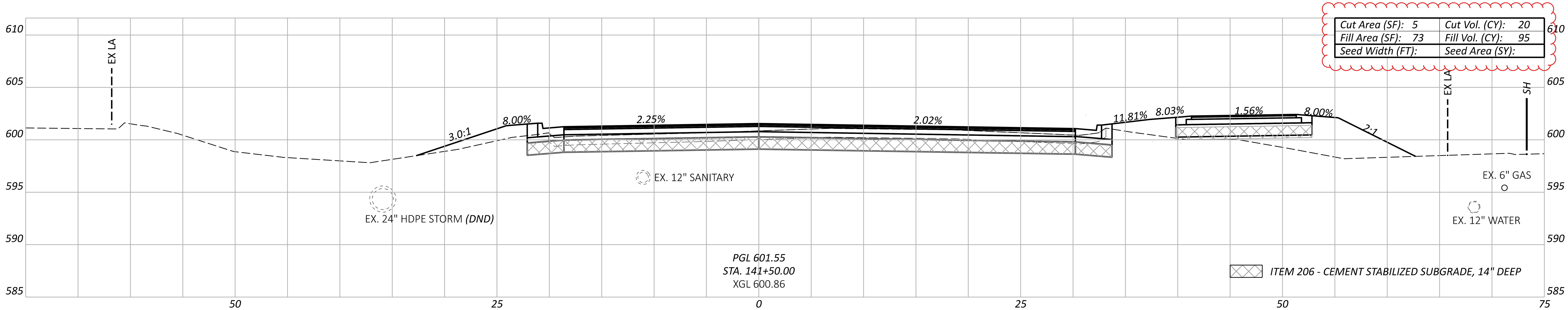
SHEET	TOTAL
P.0641	1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 141+50.00 TO STA. 142+00.00

Cut Area (SF): 0	Cut Vol. (CY): 4
Fill Area (SF): 174	Fill Vol. (CY): 229
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 20
Fill Area (SF): 73	Fill Vol. (CY): 95
Seed Width (FT):	Seed Area (SY):



ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 141+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:34:25 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS021.dgn

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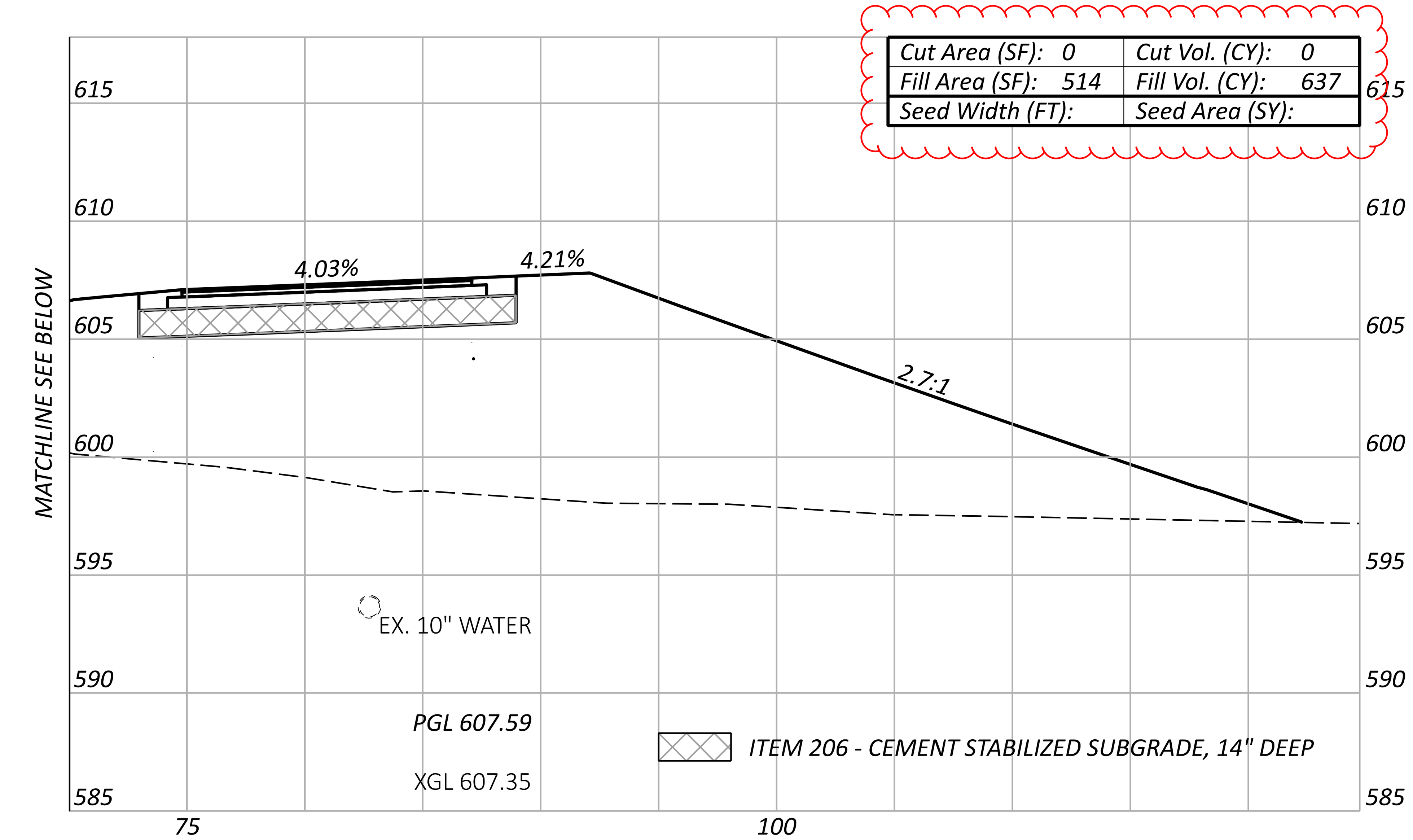
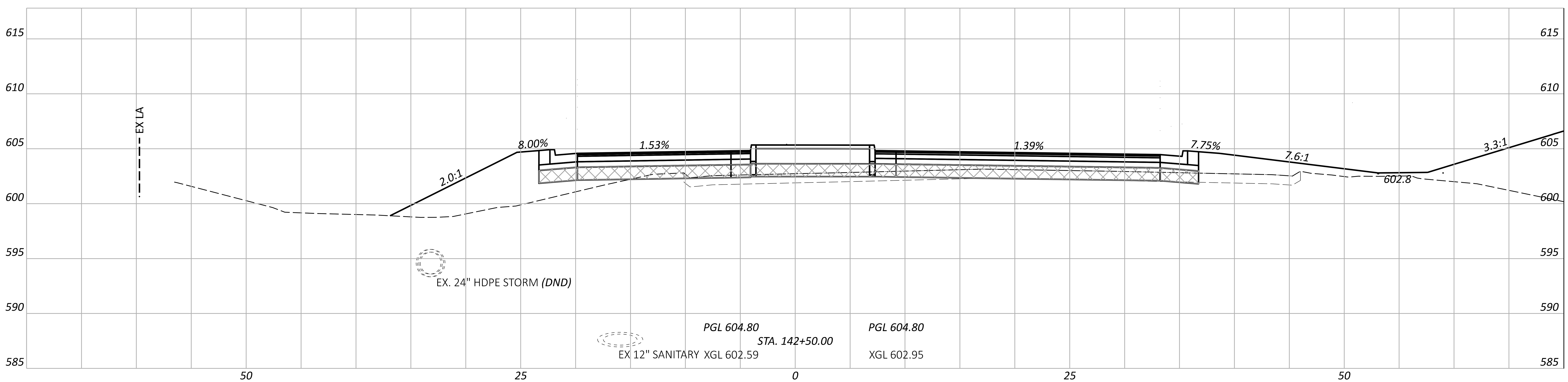
Sheet Totals		
Seeding	Cut	Fill
	25	324

SHEET	TOTAL
P.0642	1106

Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	514	Fill Vol. (CY):	637
Seed Width (FT):		Seed Area (SY):	





CROSS SECTIONS - RYE BEACH ROAD
STA. 142+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 142+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:34:34 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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Sheet Totals		
Seeding	Cut	Fill
	0	637

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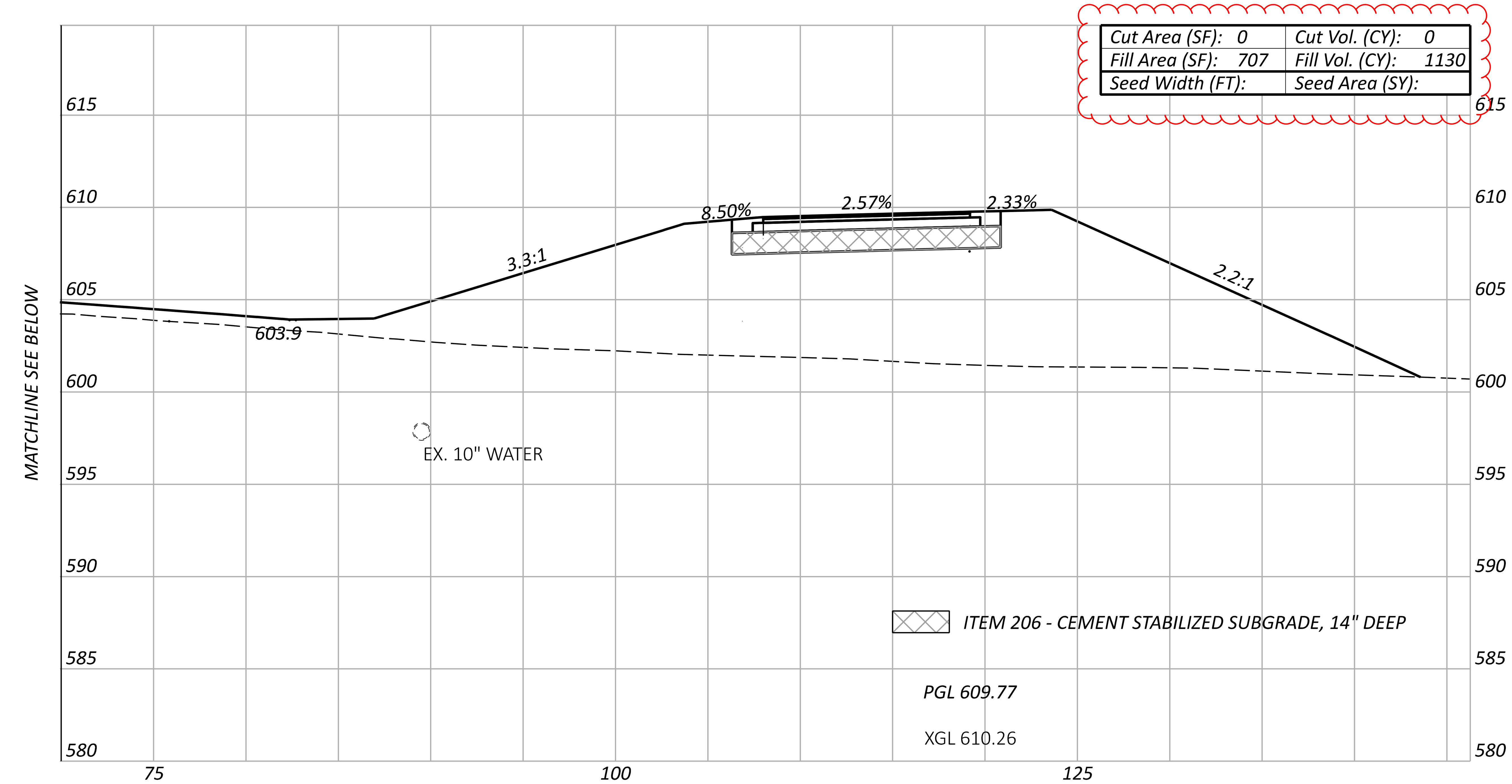
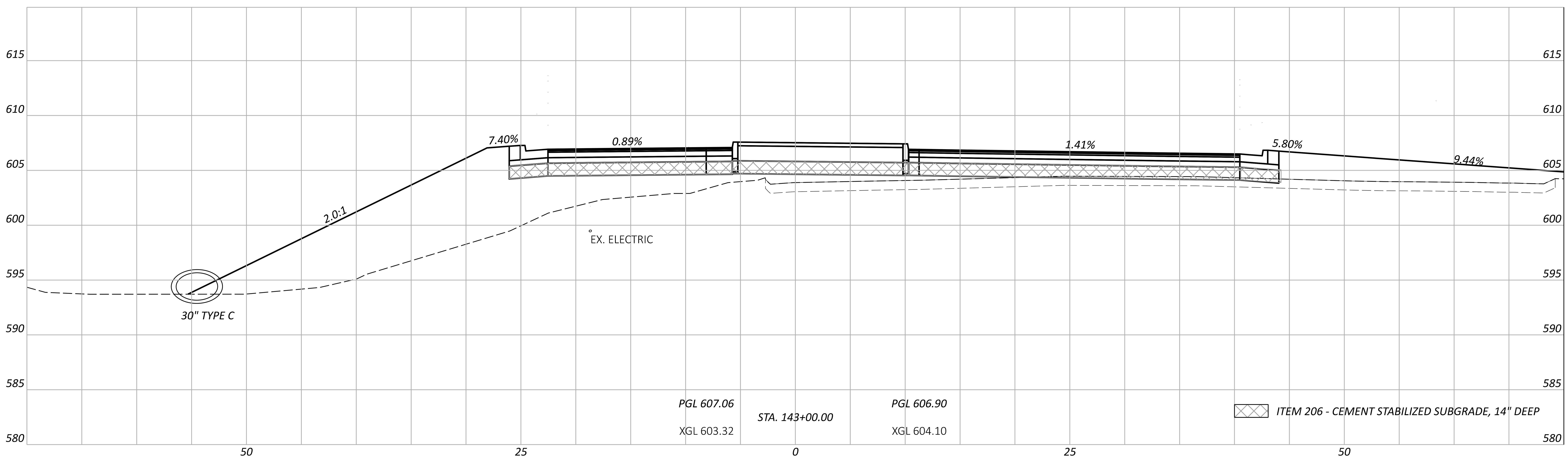
SHEET	TOTAL
P.0643	1106

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 707	Fill Vol. (CY): 1130
Seed Width (FT):	Seed Area (SY):





CROSS SECTIONS - RYE BEACH ROAD
STA. 143+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 143+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:34:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS021.dgn

Sheet Totals		
Seeding	Cut	Fill
	0	1130

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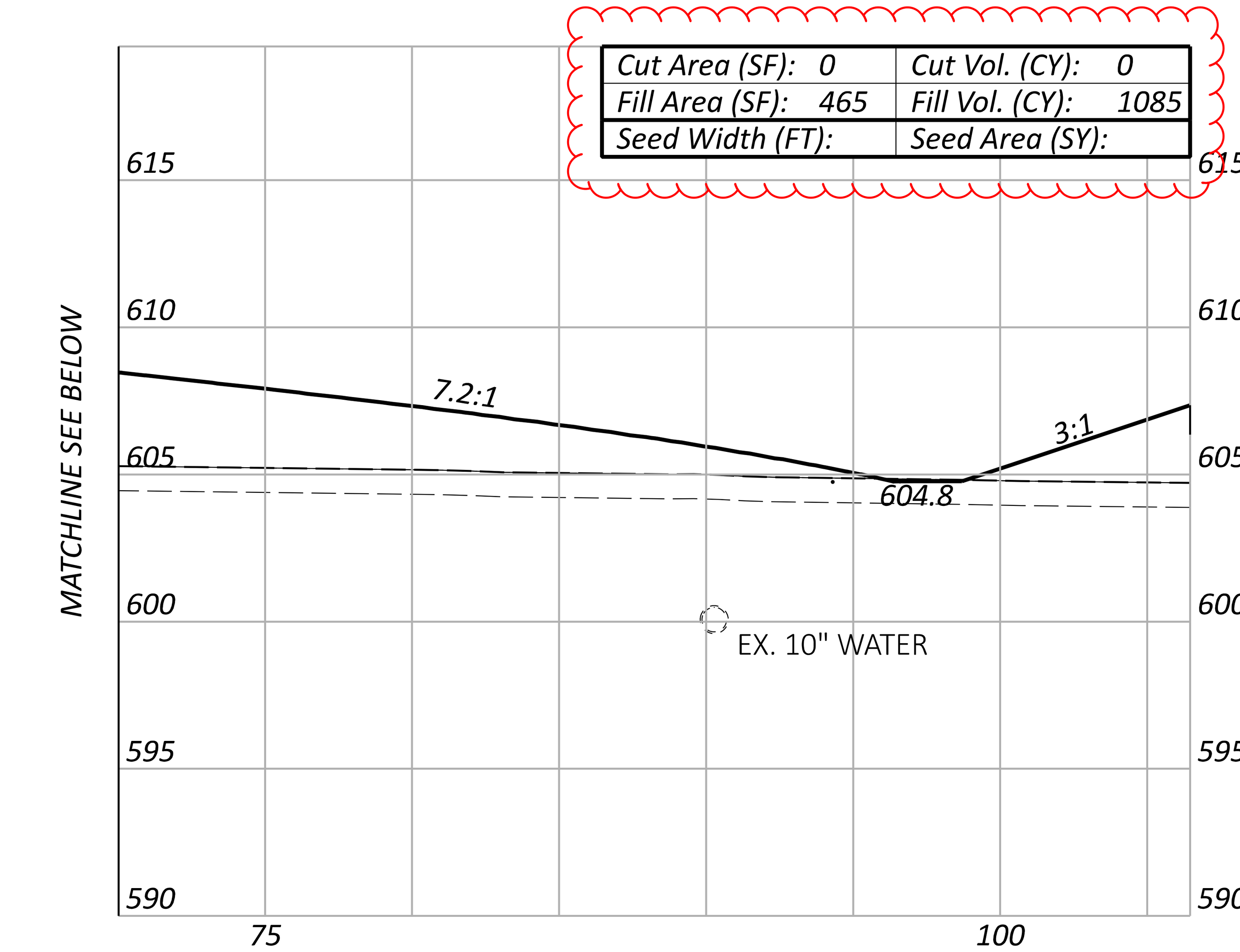
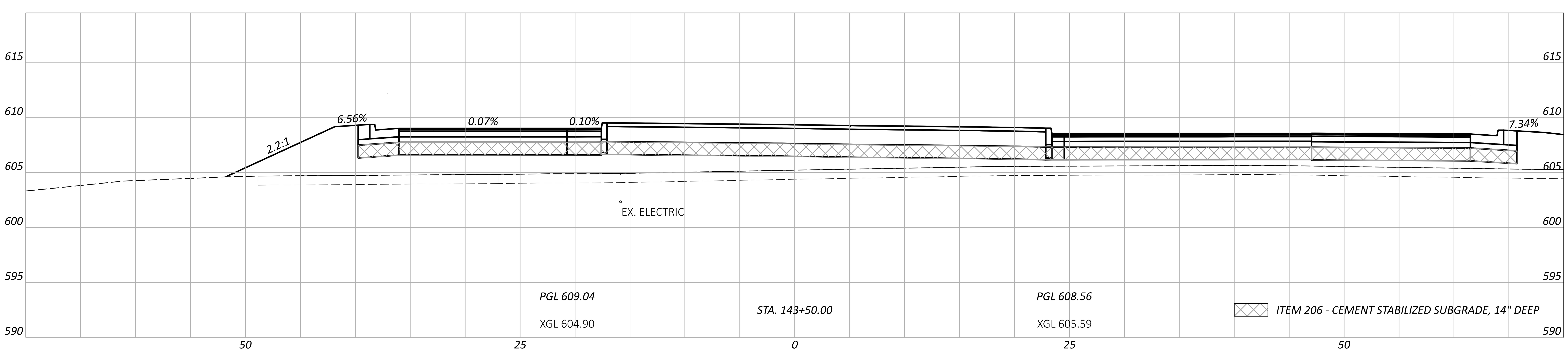
SHEET	TOTAL
P.0644	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 143+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:34:51 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS021.dgn



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 465	Fill Vol. (CY): 1085
Seed Width (FT):	Seed Area (SY):



CROSS SECTIONS - RYE BEACH ROAD
STA. 143+50.00

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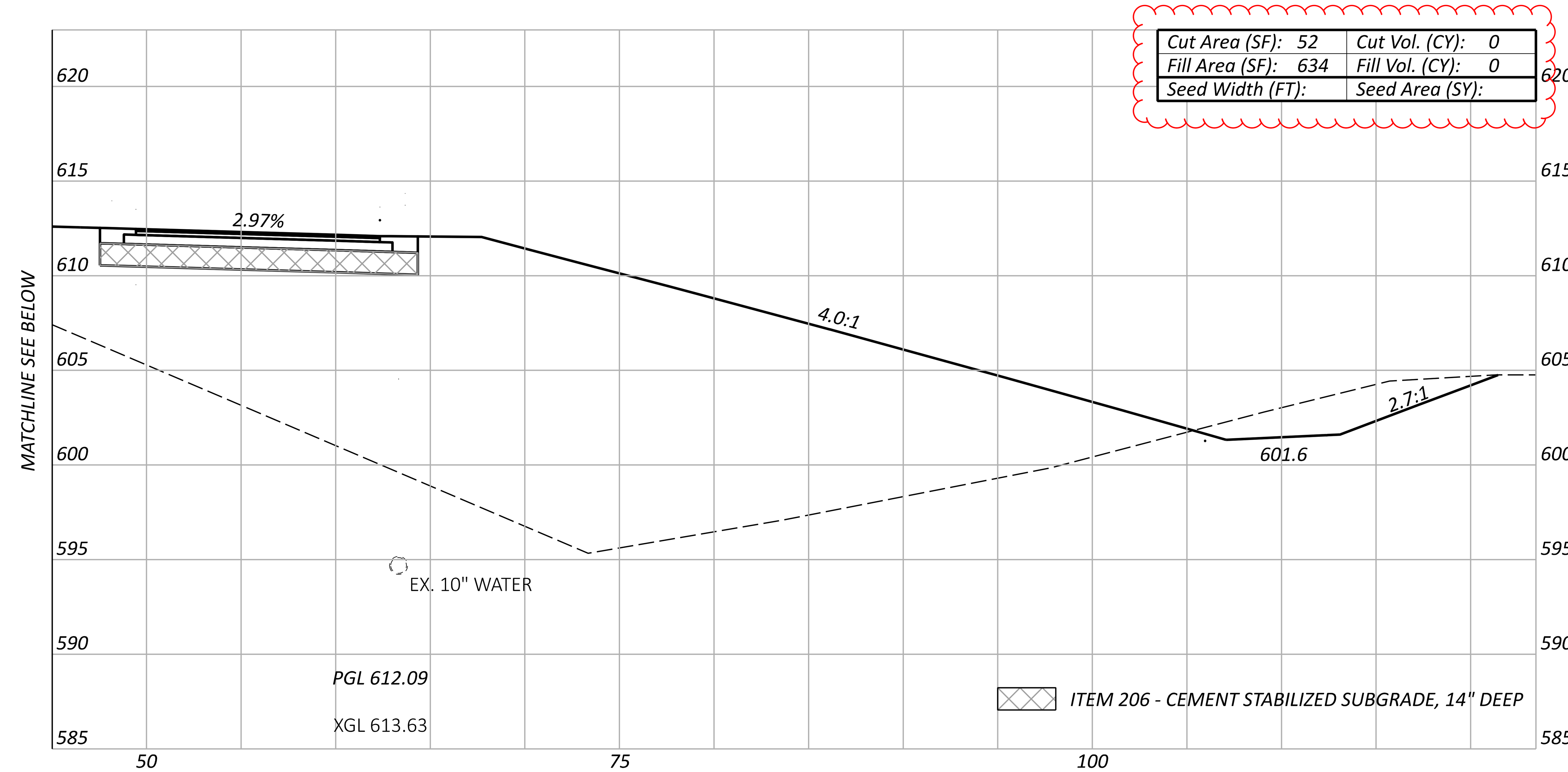
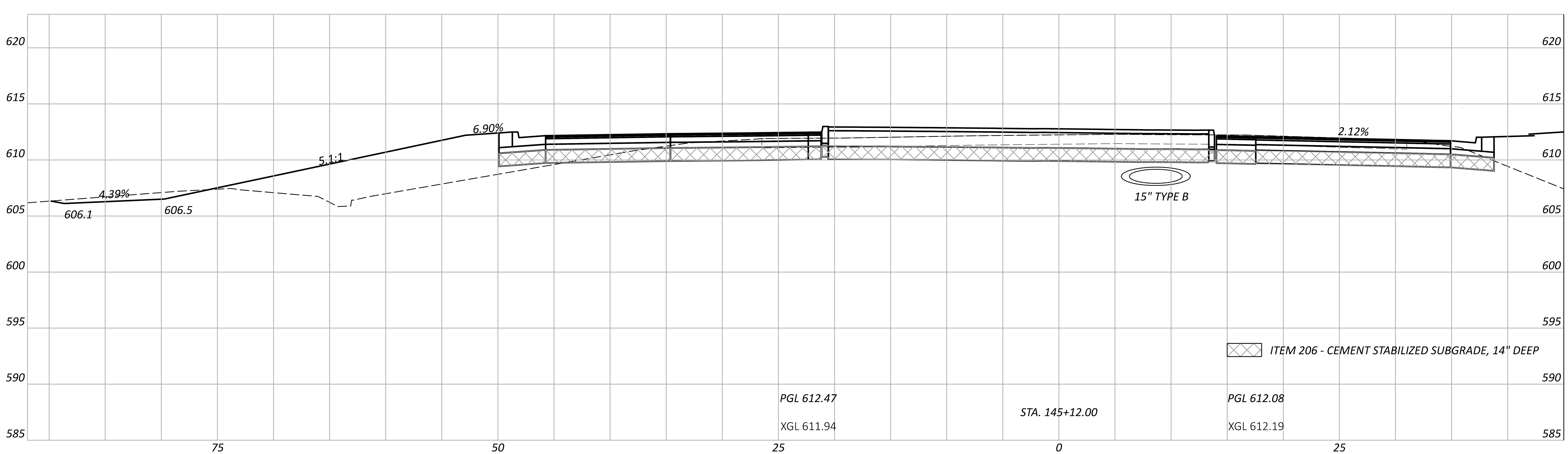
Sheet Totals		
Seeding	Cut	Fill
	0	1085

SHEET P.0645 TOTAL 1106





CROSS SECTIONS - RYE BEACH ROAD
STA. 145+12.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 145+12.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:34:58 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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Sheet Totals		
Seeding	Cut	Fill
	0	0

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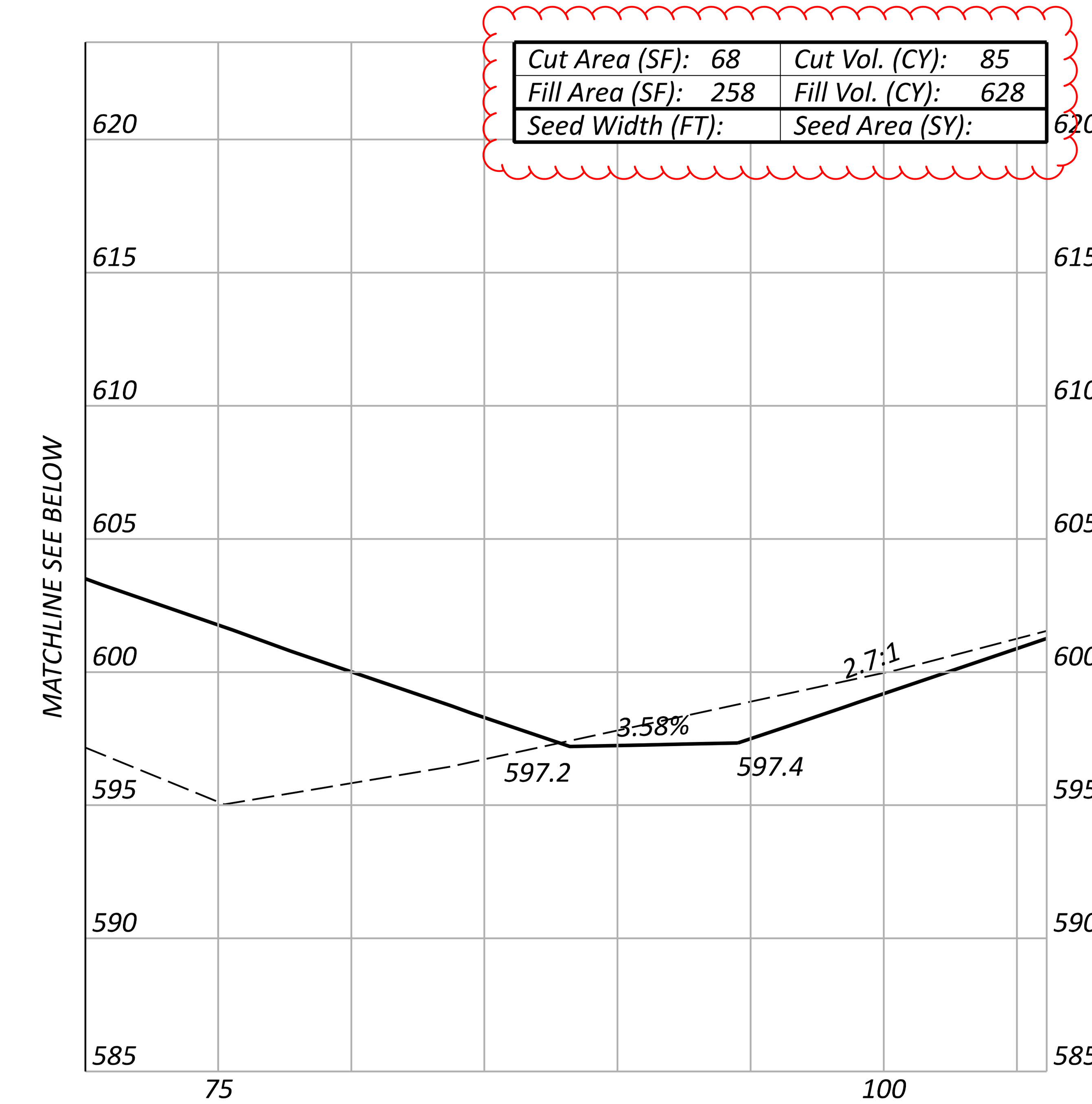
SHEET	TOTAL
P.0646	1106

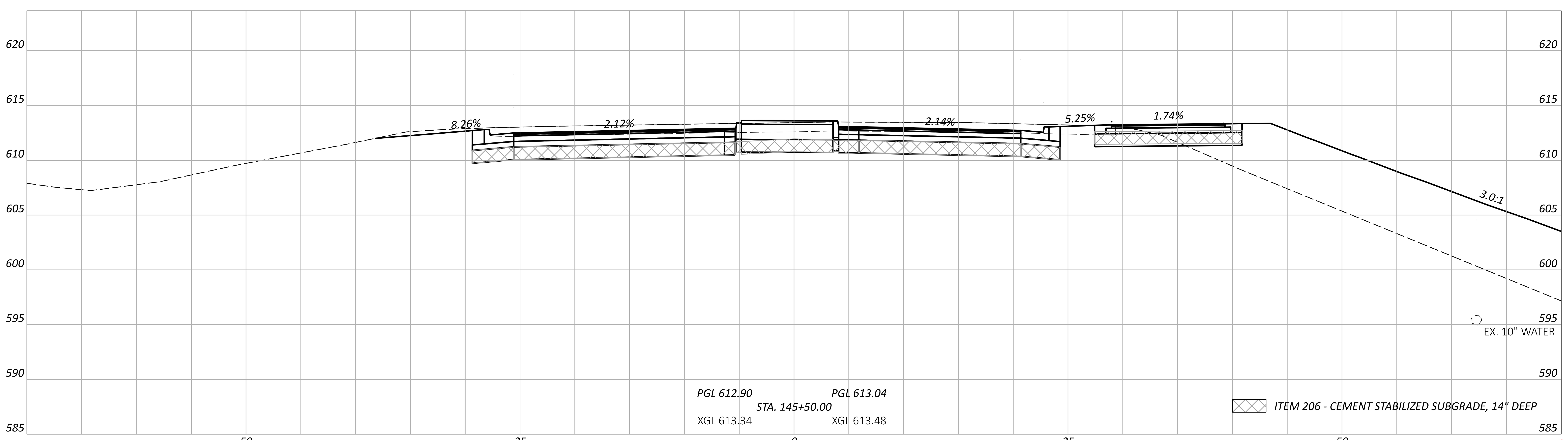
CROSS SECTIONS - RYE BEACH ROAD
STA. 145+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachS - 145+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:35:07 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS021.dgn



Cut Area (SF): 68	Cut Vol. (CY): 85
Fill Area (SF): 258	Fill Vol. (CY): 628
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	85	628

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COLUMBUS, OHIO 43215

DESIGNER
TK

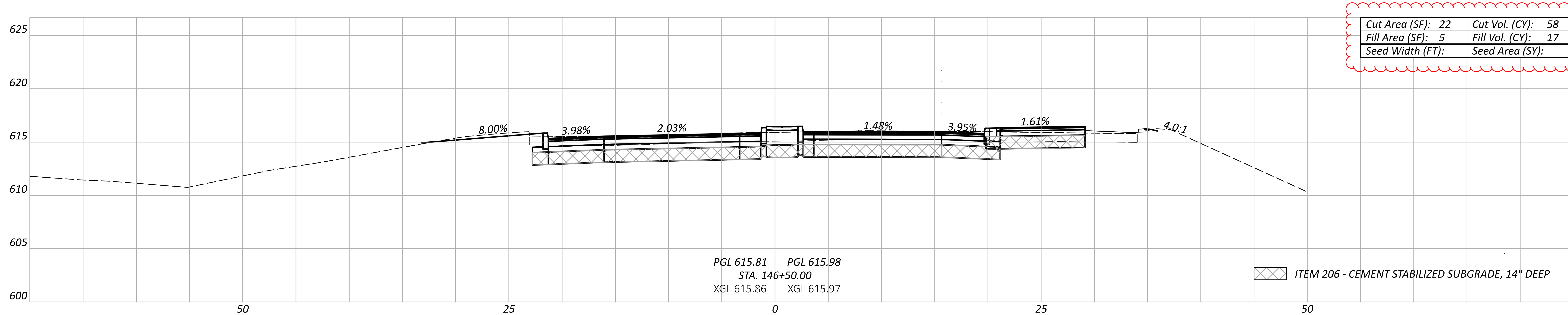
REVIEWER
GHM 10/27/25

PROJECT ID
116570

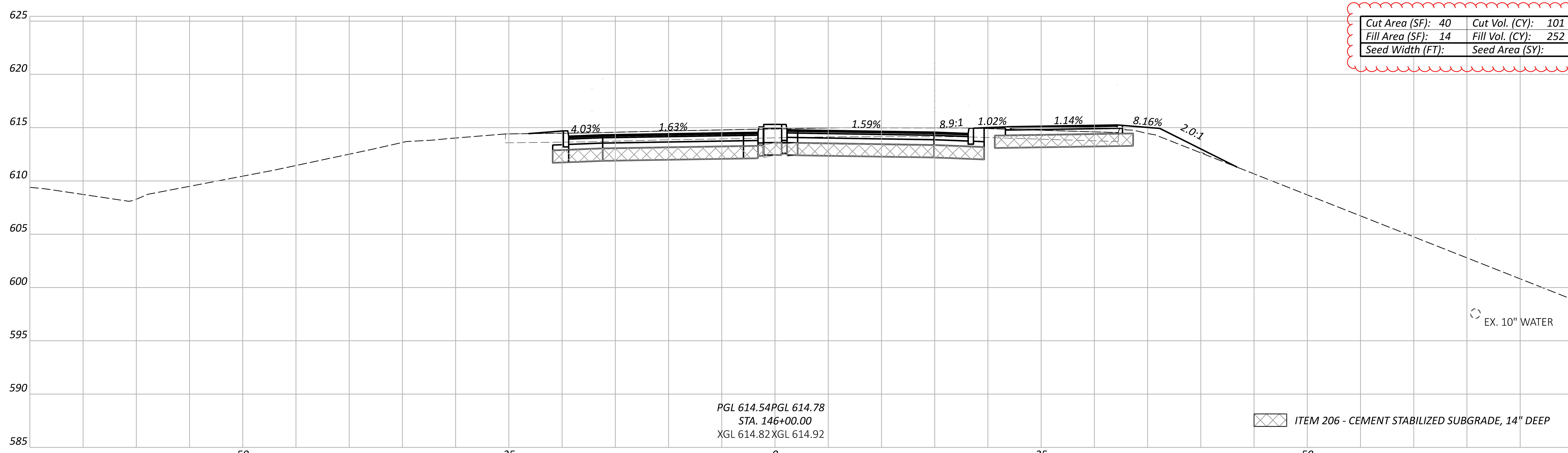
SHEET	TOTAL
P.0647	1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 146+00.00 TO STA 146+50.00

Cut Area (SF): 22	Cut Vol. (CY): 58
Fill Area (SF): 5	Fill Vol. (CY): 17
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 40	Cut Vol. (CY): 101
Fill Area (SF): 14	Fill Vol. (CY): 252
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	158	269

ERI-US 0006-CONNECTIVITY CORRIDOR

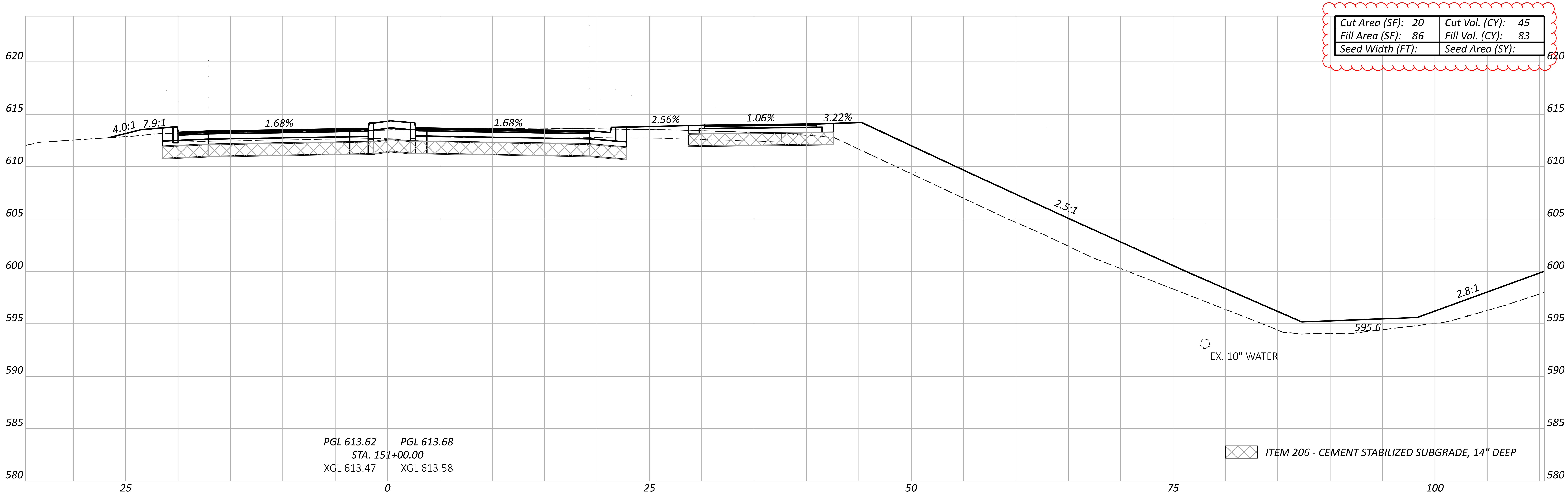
MODEL: CLP_RyeBeachS - 146+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:35:15 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS021.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

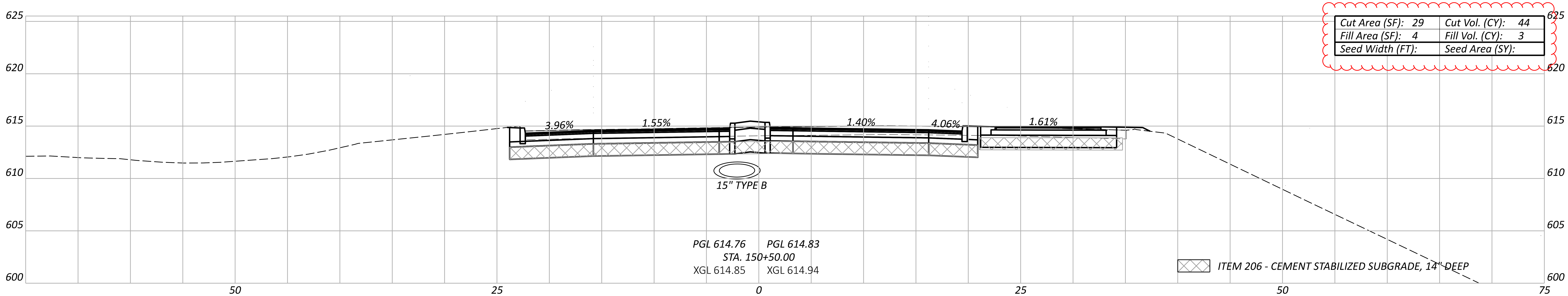
DESIGNER
TK
REVIEWER
GHM 10/27/25
PROJECT ID
116570
SHEET P.0648 TOTAL 1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 150+11.46 TO STA. 151+00.00

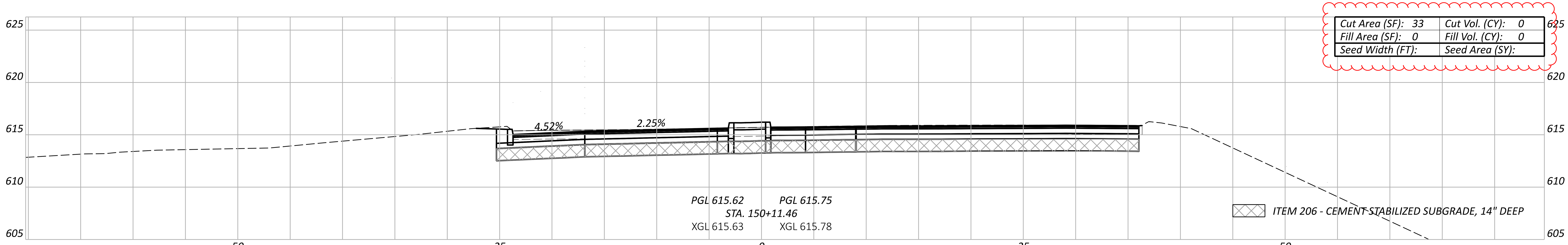
Cut Area (SF): 20	Cut Vol. (CY): 45
Fill Area (SF): 86	Fill Vol. (CY): 83
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 29	Cut Vol. (CY): 44
Fill Area (SF): 4	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 33	Cut Vol. (CY): 0
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	90	86

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

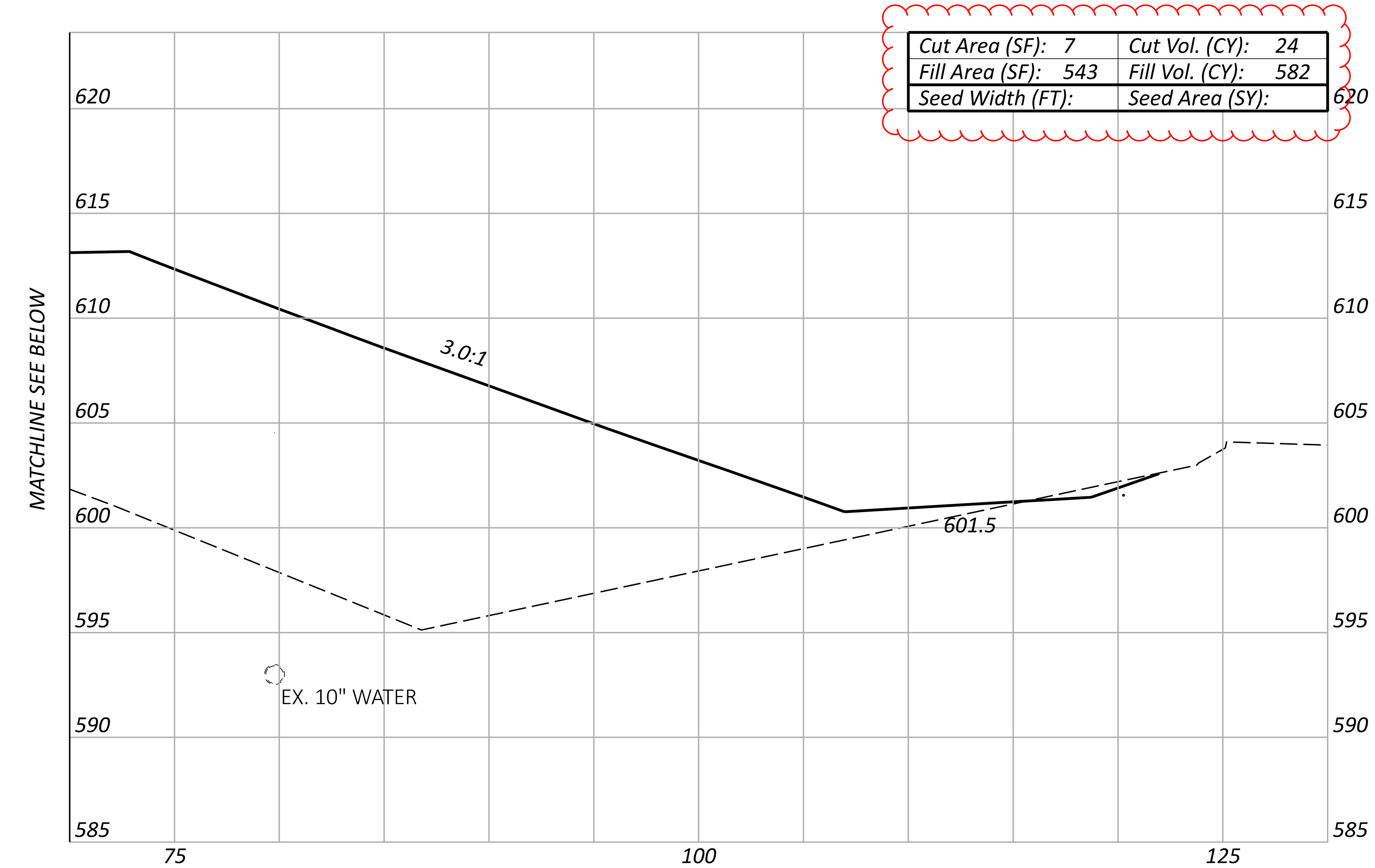
PROJECT ID
116570

SHEET TOTAL
P.0649 1106

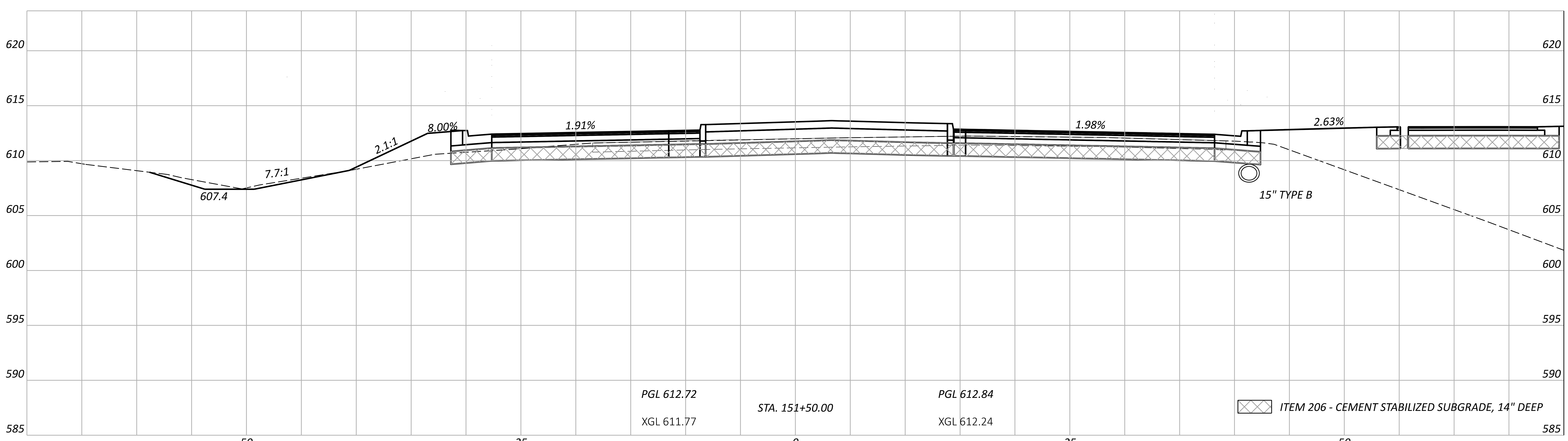
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 150+11.46 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:38:21 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS011.dgn

CROSS SECTIONS - RYE BEACH ROAD
STA. 151+50.00



Cut Area (SF):	7	Cut Vol. (CY):	24
Fill Area (SF):	543	Fill Vol. (CY):	582
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	24	582

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 151+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:35:57 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS011.dgn

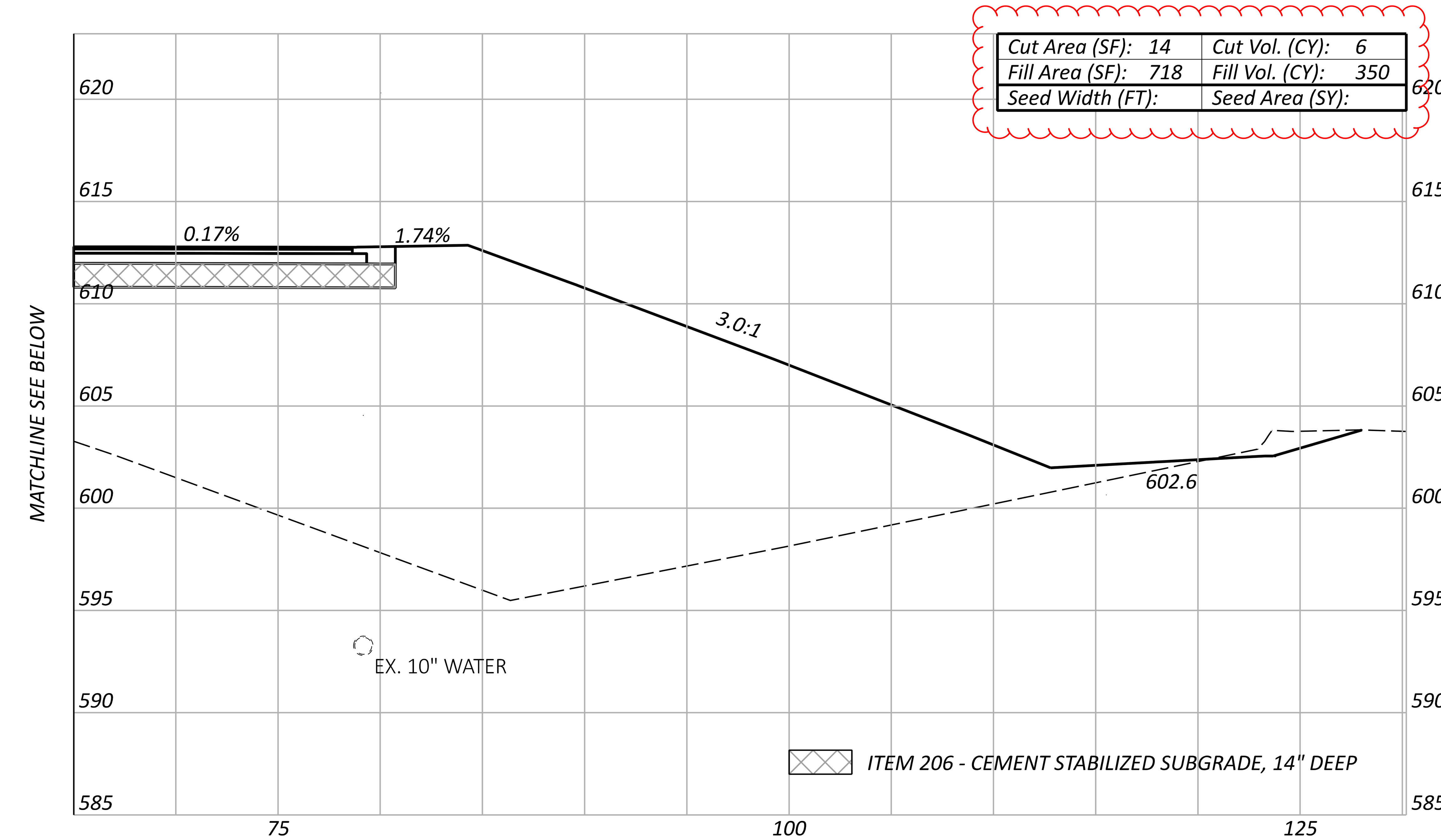
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

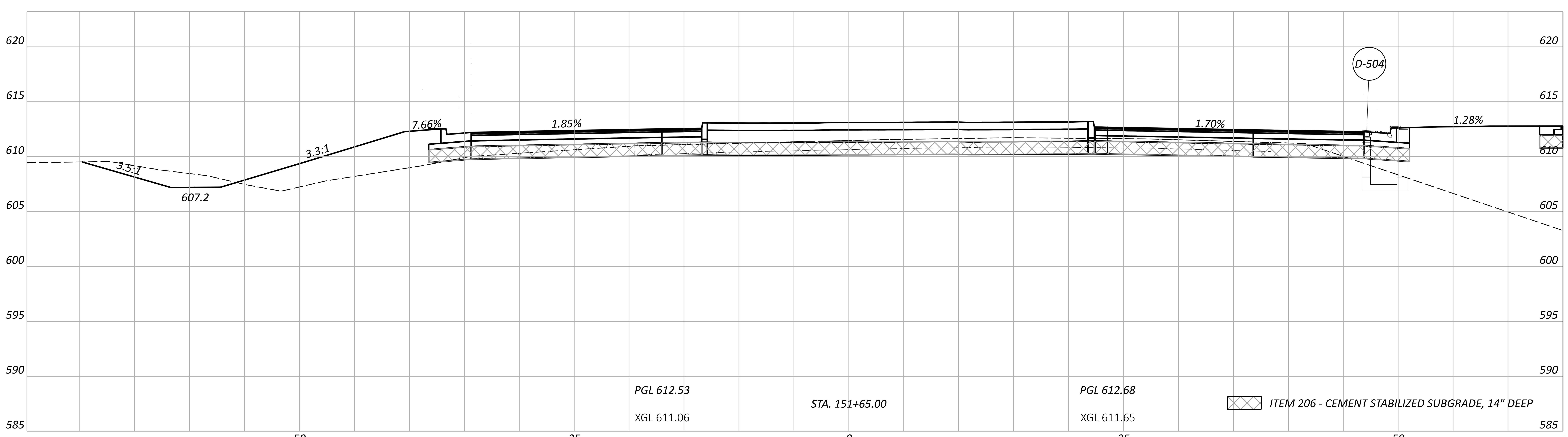
DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0650	1106





Sheet Totals		
Seeding	Cut	Fill
	6	350

CROSS SECTIONS - RYE BEACH ROAD
STA. 151+65.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 151+65.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:36:06 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS011.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

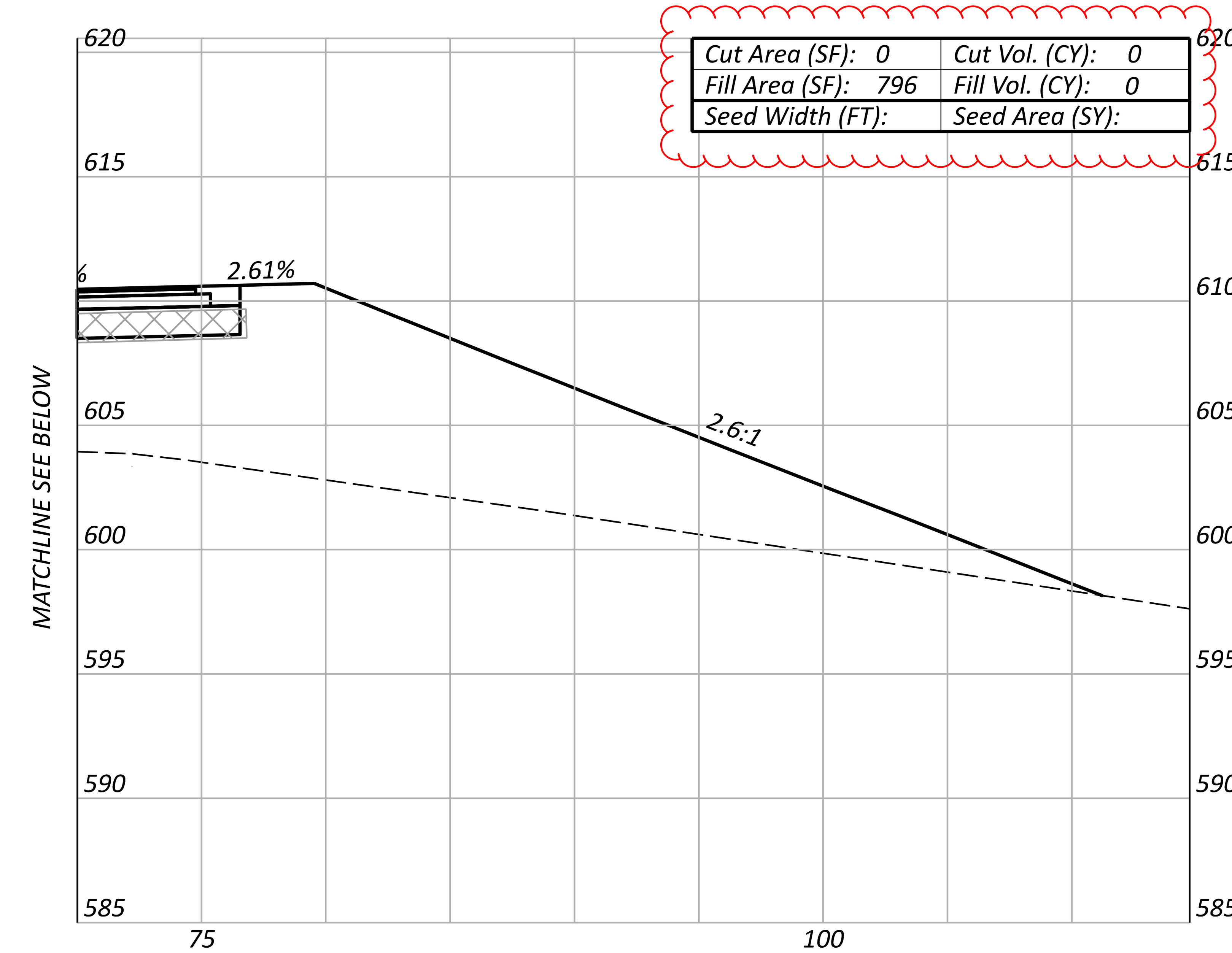
DESIGNER
TK

REVIEWER
GHM 10/27/25

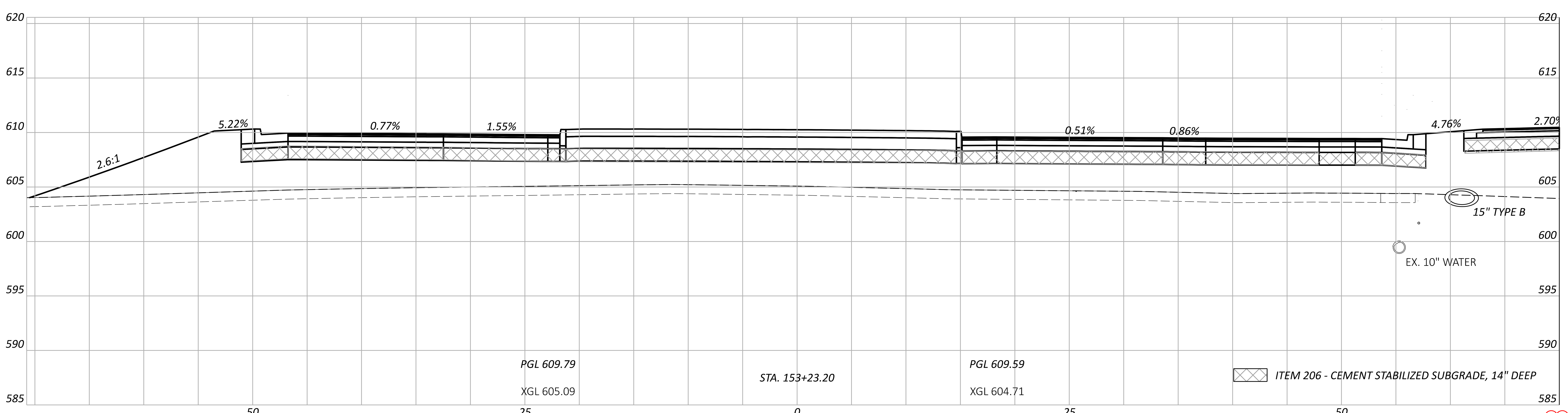
PROJECT ID
116570

SHEET	TOTAL
P.0651	1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 153+23.20



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 796	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	0

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 153+23.20 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:36:18 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS011.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

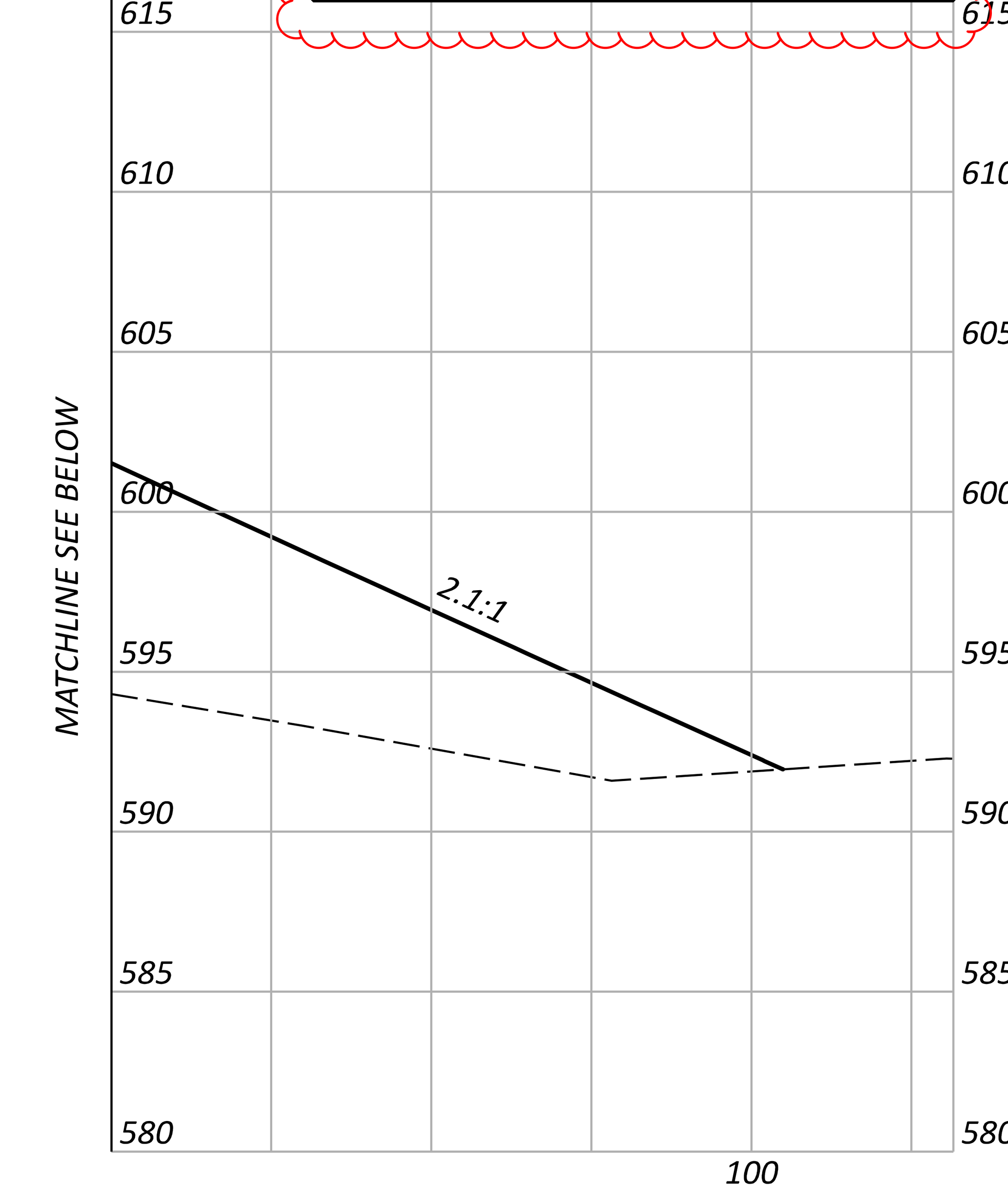
REVIEWER
GHM 10/27/25

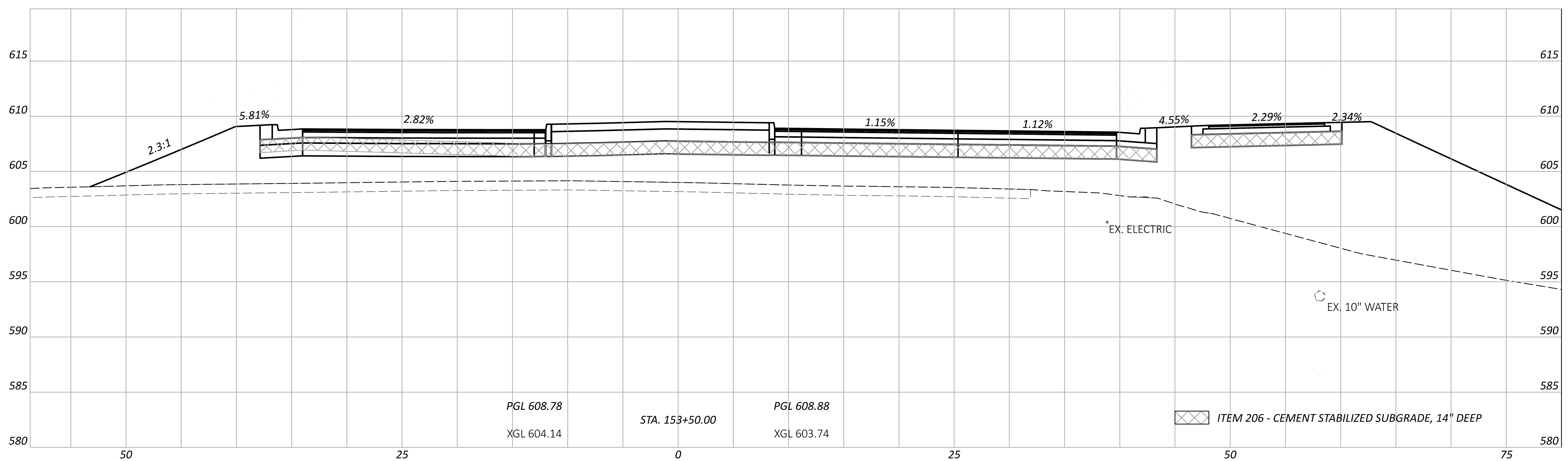
PROJECT ID
116570

SHEET	TOTAL
P.0652	1106

MODEL: CLP_RyeBeachN - 153+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:36:29 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS011.dgn

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 844	Fill Vol. (CY): 814
Seed Width (FT):	Seed Area (SY):





CROSS SECTIONS - RYE BEACH ROAD
STA. 153+50.00

Sheet Totals		
Seeding	Cut	Fill
	0	814

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

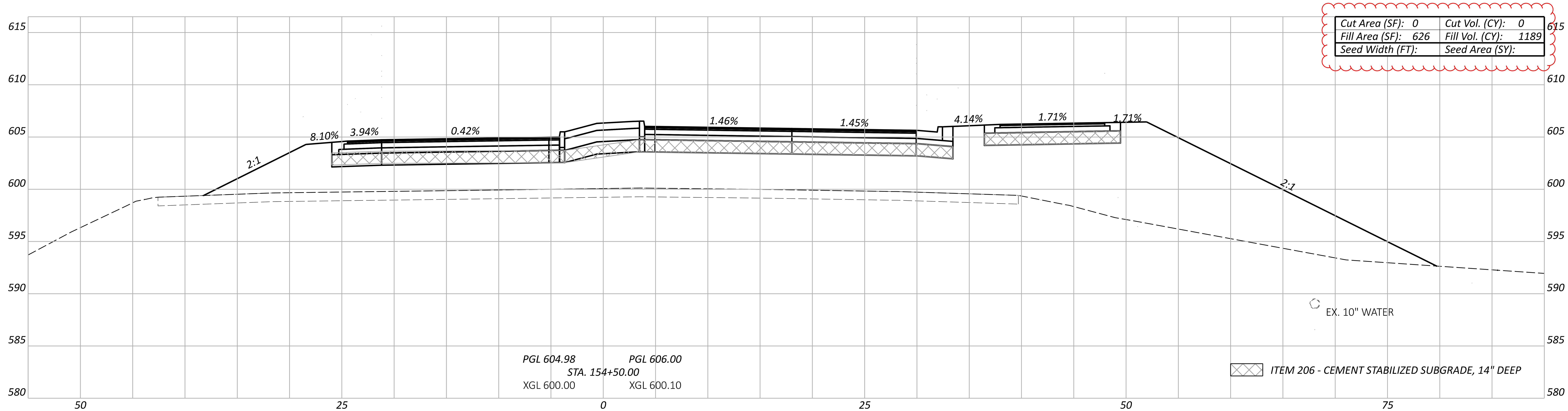
REVIEWER
GHM 10/27/25

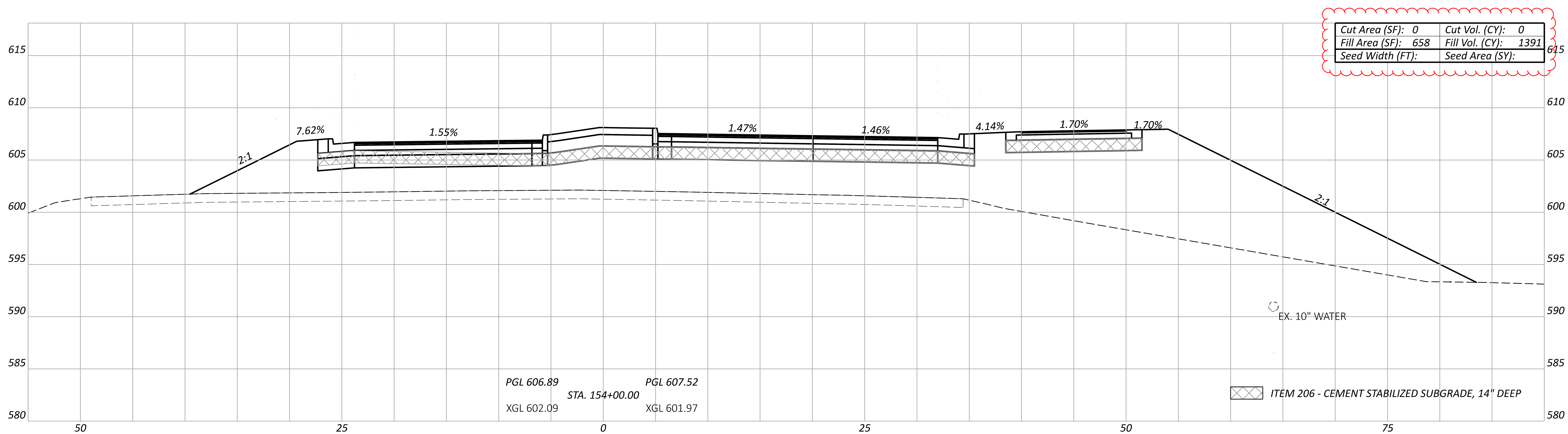
PROJECT ID
116570

SHEET	TOTAL
P.0653	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 154+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:36:39 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCE02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS011.dgn





CROSS SECTIONS - RYE BEACH ROAD
STA. 154+00.00 TO STA. 154+50.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
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REVIEWER
GHM 10/27/25

PROJECT ID
116570

Sheet Totals		
Seeding	Cut	Fill
	0	2580

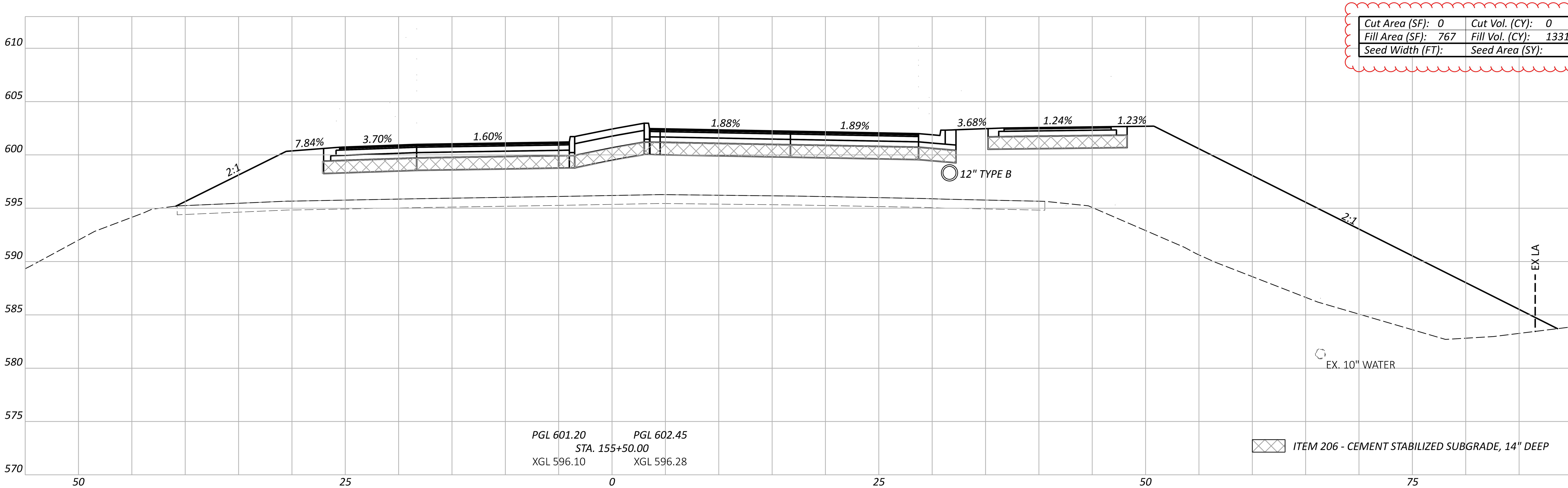
SHEET P.0654 TOTAL 1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 155+00.00 TO STA. 155+50.00

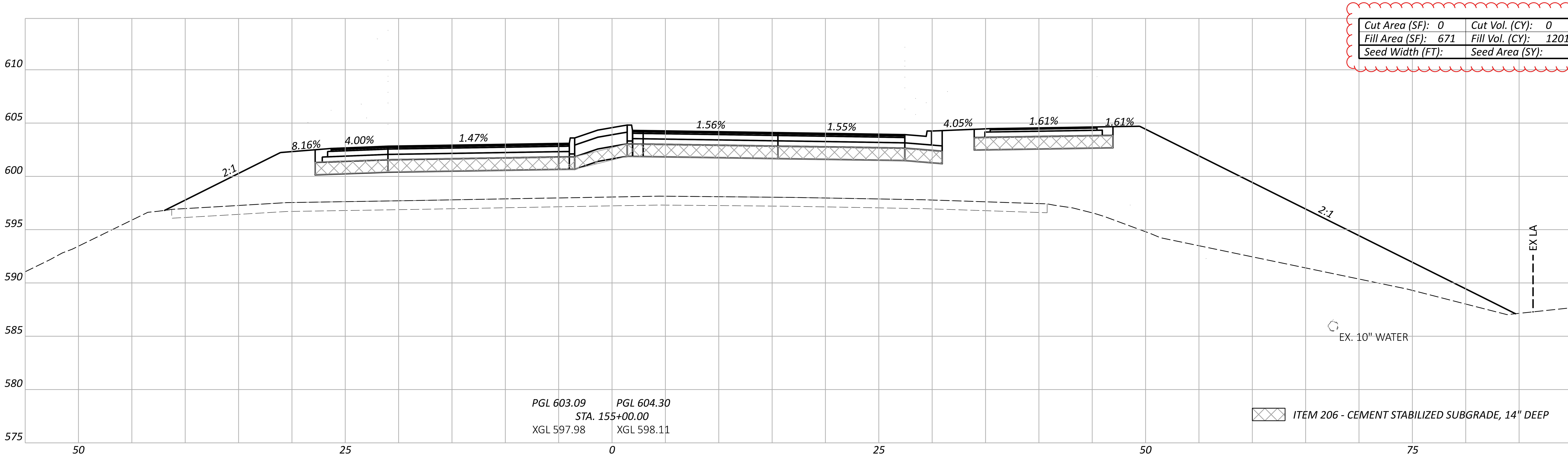
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 155+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:36:51 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS011.dgn

Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	767	Fill Vol. (CY):	1331
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	671	Fill Vol. (CY):	1201
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	0	2532

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
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REVIEWER
GHM 10/27/25

PROJECT ID
116570

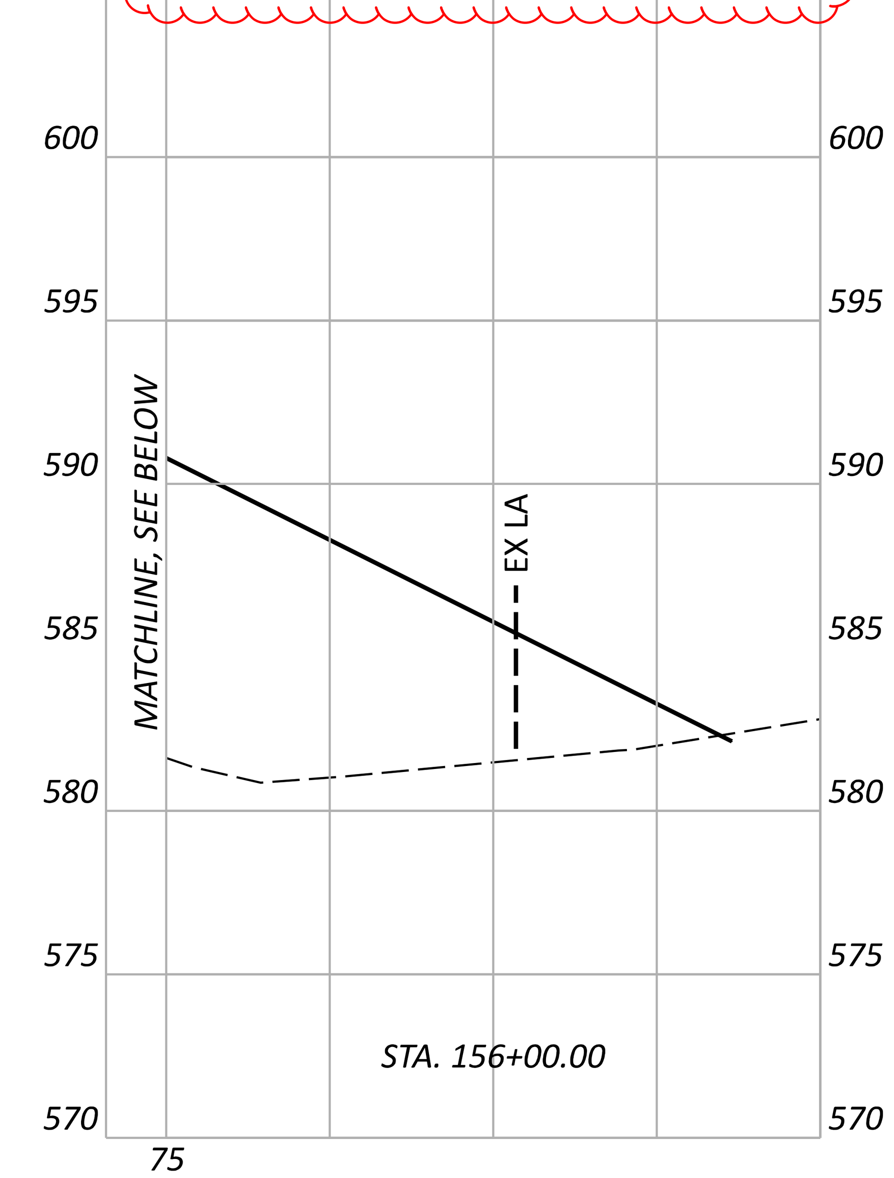
SHEET	TOTAL
P.0655	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

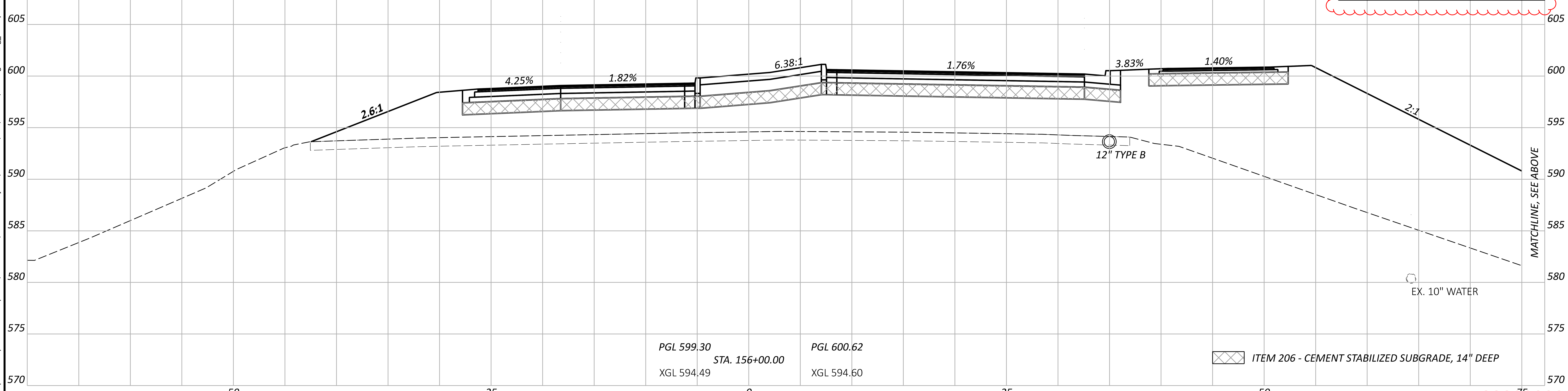
MODEL: CLP_RyeBeachN - 156+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:37:12 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

CROSS SECTIONS - RYE BEACH ROAD
STA. 156+00.00 TO STA. 156+50.00

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 748	Fill Vol. (CY): 1403
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 748	Fill Vol. (CY): 1403
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	1403

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

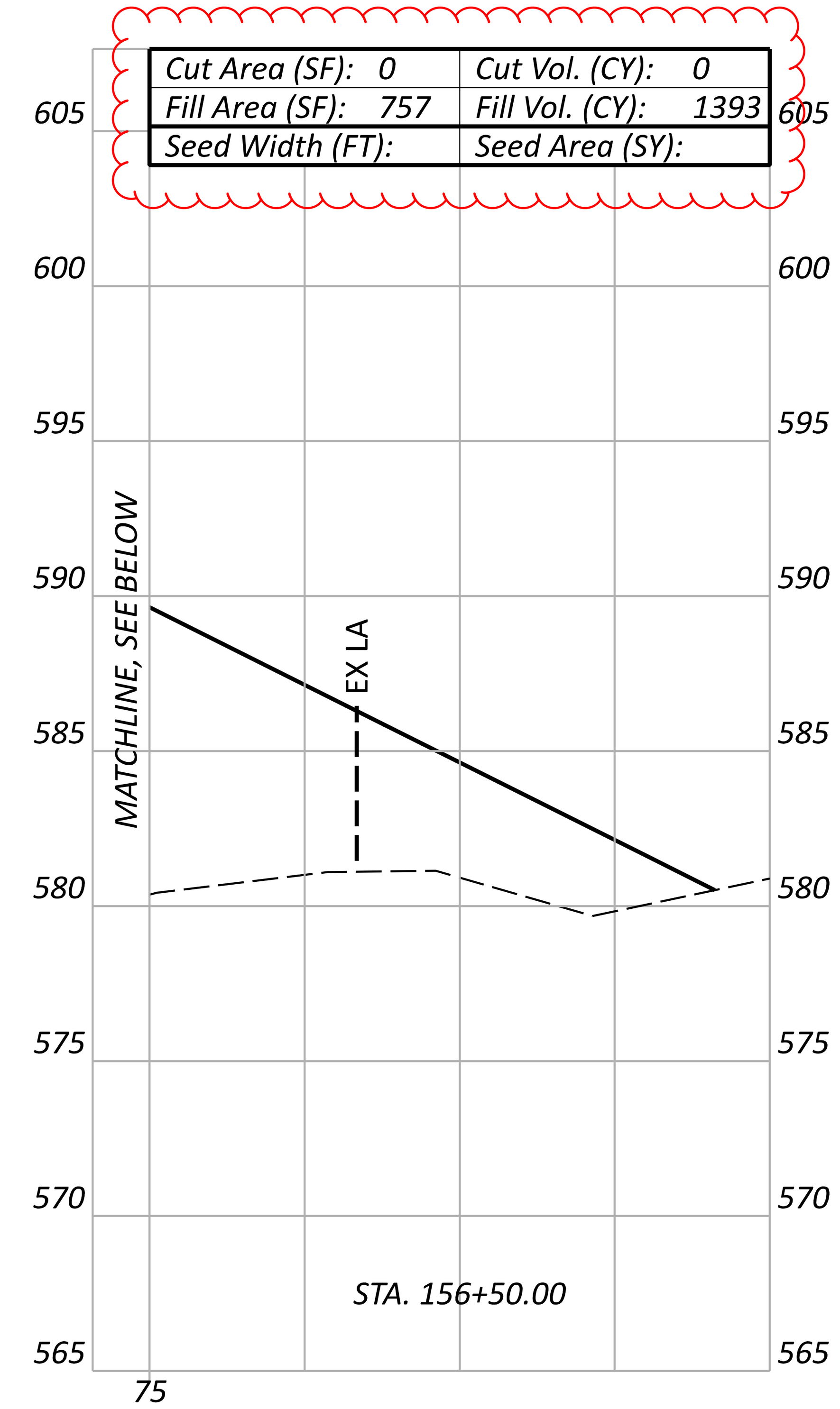
REVIEWER
GHM 10/27/25

PROJECT ID
116570

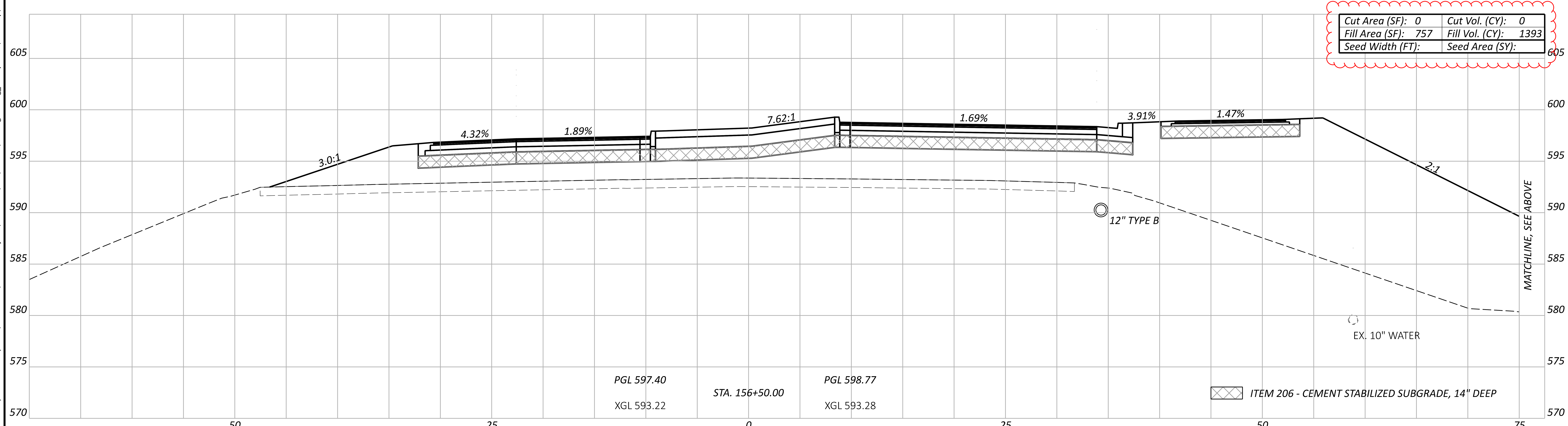
SHEET	TOTAL
P.0656	1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 156+50.00

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 757	Fill Vol. (CY): 1393
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 757	Fill Vol. (CY): 1393
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	1393

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 156+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:37:28 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

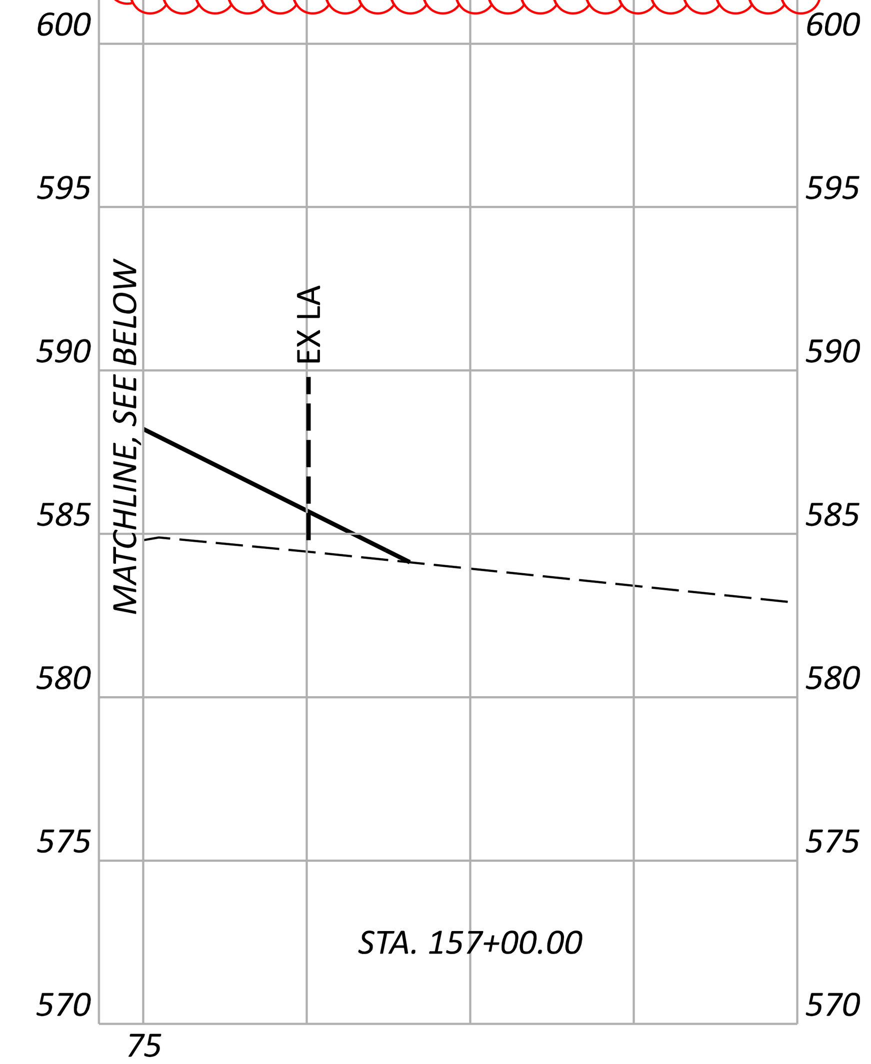
DESIGNER
TK

REVIEWER
GHM 10/27/25

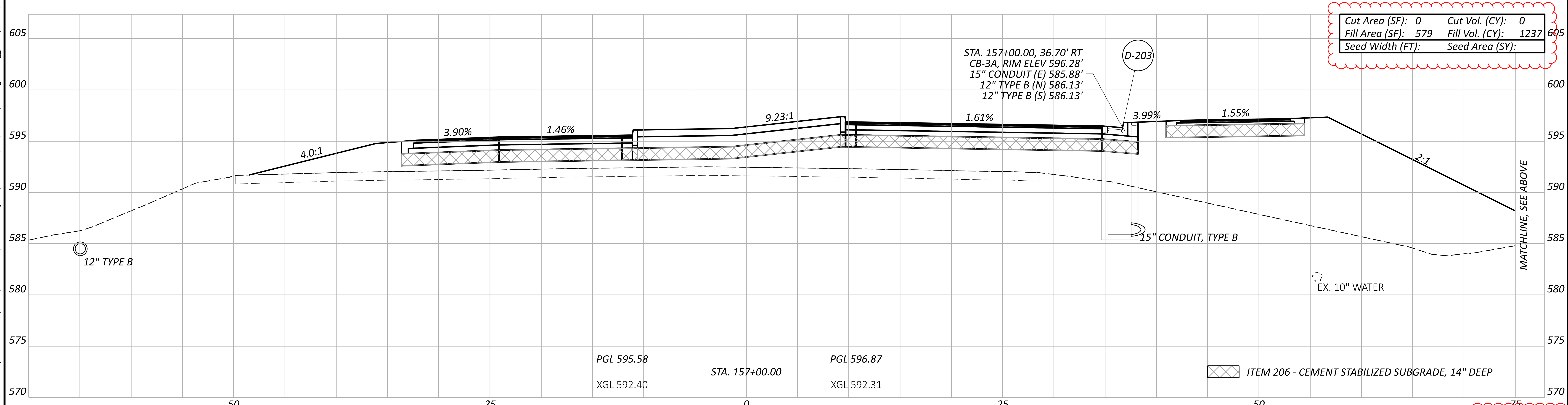
PROJECT ID
116570

SHEET	TOTAL
P.0657	1106

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 579	Fill Vol. (CY): 1237
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 579	Fill Vol. (CY): 1237
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	1237

CROSS SECTIONS - RYE BEACH ROAD
STA. 157+00.00 TO STA. 157+50.00

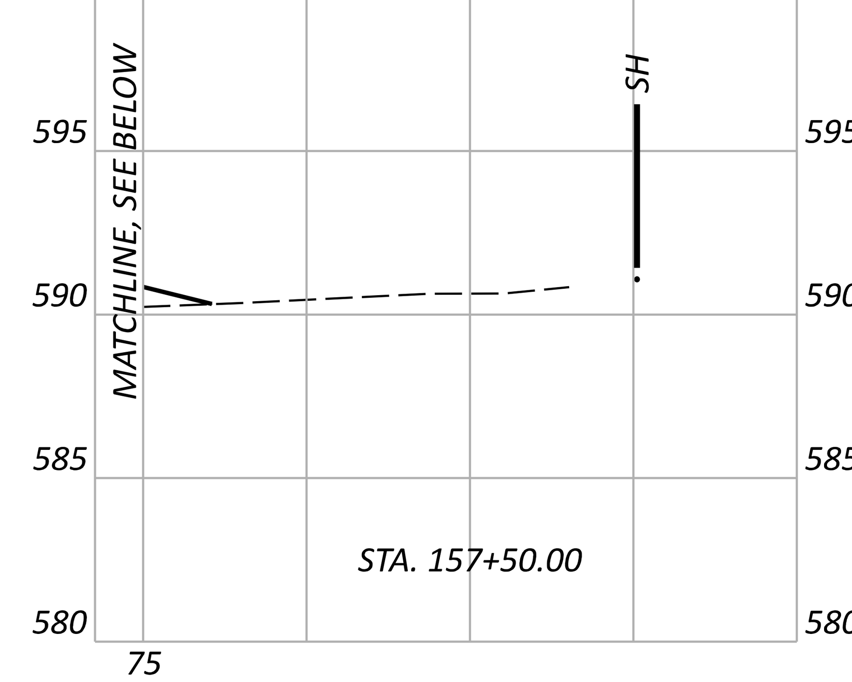
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 157+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:37:39 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

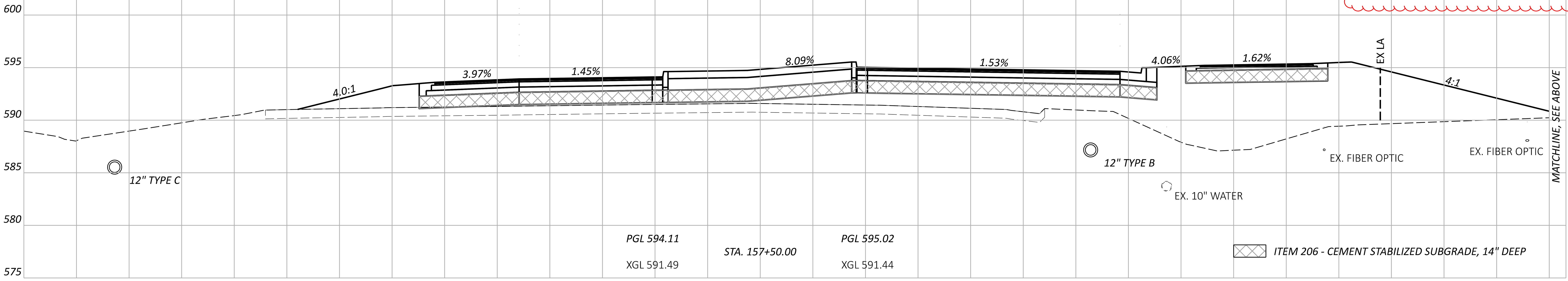
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0658
TOTAL	1106

Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	396	Fill Vol. (CY):	903
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	396	Fill Vol. (CY):	903
Seed Width (FT):		Seed Area (SY):	



Sheet Totals		
Seeding	Cut	Fill
	0	903

CROSS SECTIONS - RYE BEACH ROAD
STA. 157+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

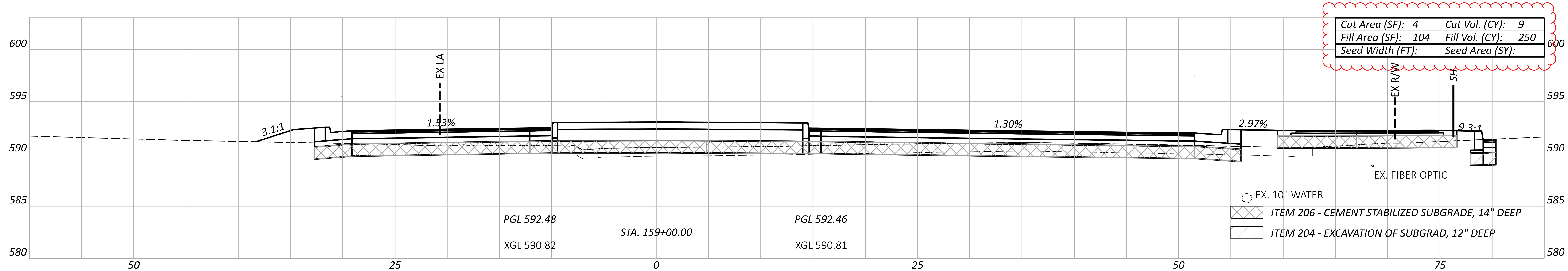
MODEL: CLP_RyeBeachN - 157+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:37:49 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

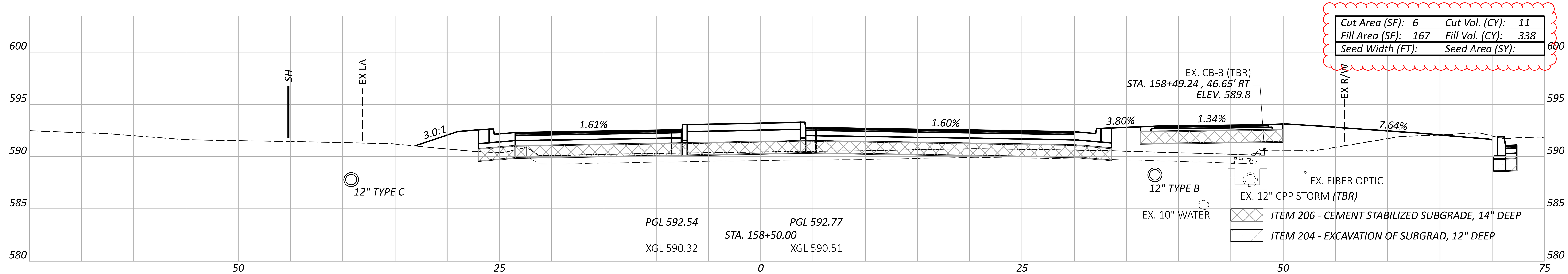
DESIGNER
TK

REVIEWER
GHM 10/27/25

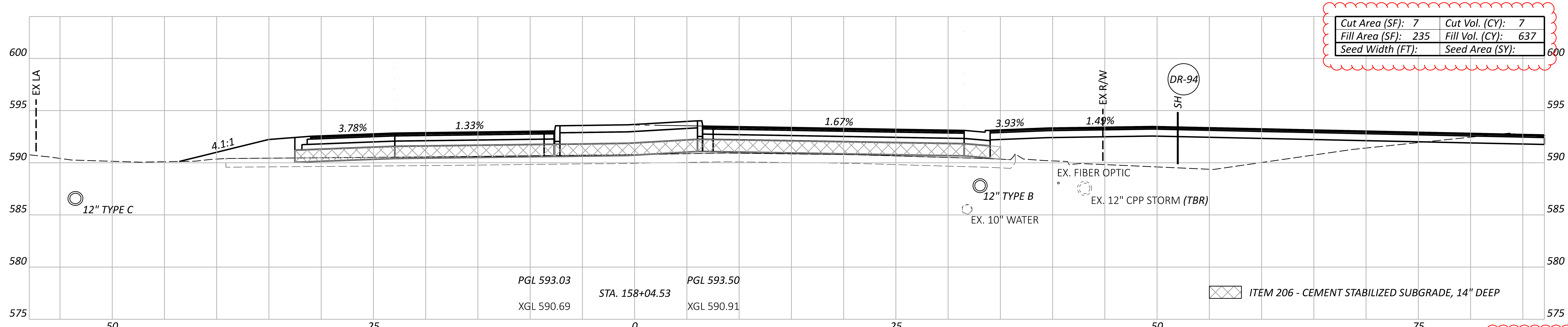
PROJECT ID
116570



Cut Area (SF): 4	Cut Vol. (CY): 9
Fill Area (SF): 104	Fill Vol. (CY): 250
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 6	Cut Vol. (CY): 11
Fill Area (SF): 167	Fill Vol. (CY): 338
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 7
Fill Area (SF): 235	Fill Vol. (CY): 637
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	27	1226

CROSS SECTIONS - RYE BEACH ROAD
STA. 158+04.53 TO STA. 159+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 158+04.53 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:38:00 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

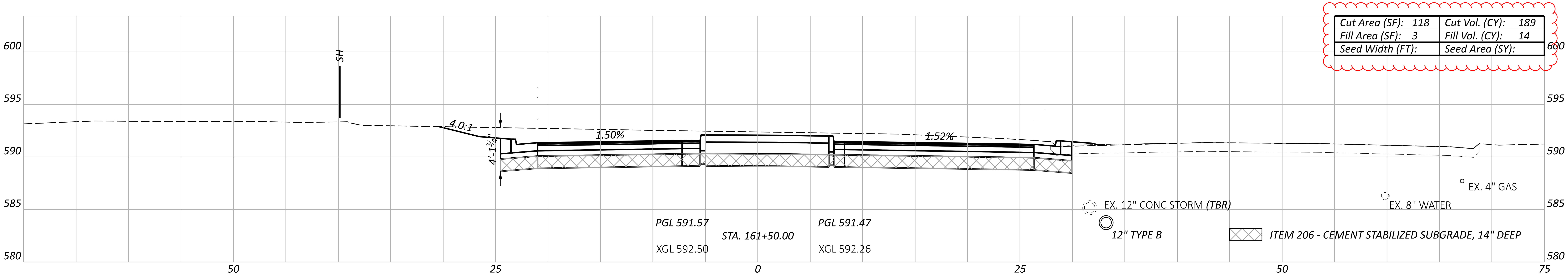
REVIEWER
GHM 10/27/25

PROJECT ID
116570

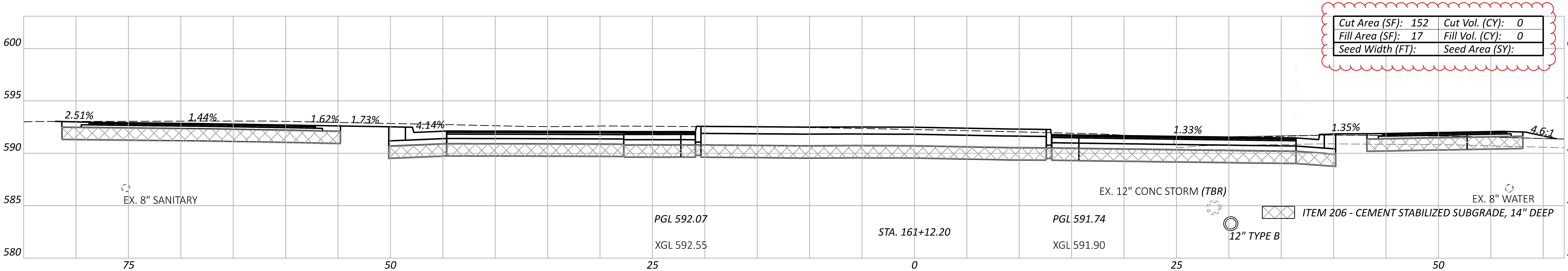
SHEET	TOTAL
P.0660	1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 159+22.60 TO STA 161+50.00

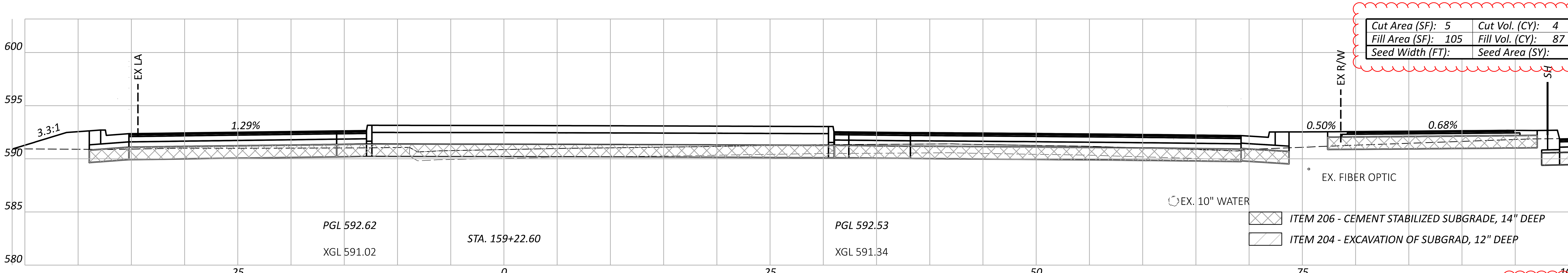
Cut Area (SF): 118	Cut Vol. (CY): 189
Fill Area (SF): 3	Fill Vol. (CY): 14
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 152	Cut Vol. (CY): 0
Fill Area (SF): 17	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 4
Fill Area (SF): 105	Fill Vol. (CY): 87
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	193	101

ERI-US 0006-CONNECTIVITY CORRIDOR

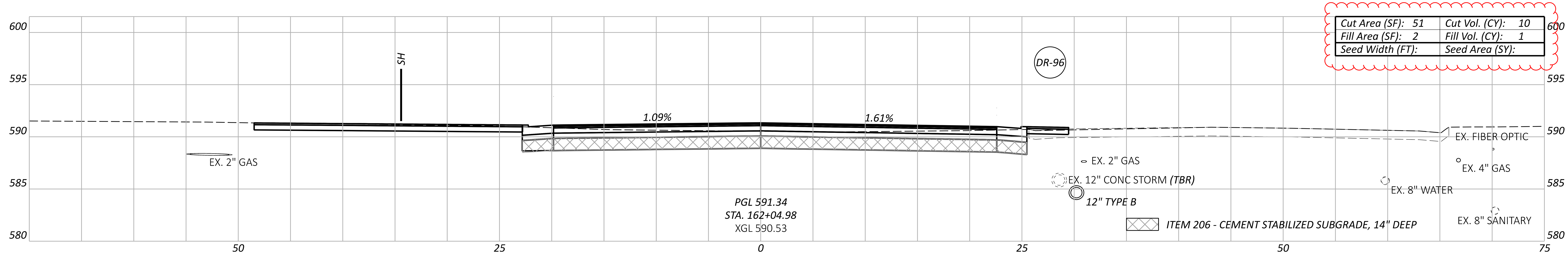
MODEL: CLP_RyeBeachN - 159+22.60 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:38:22 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

DESIGN AGENCY	TRANSYSTEMS 400 W. NATIONWIDE BLVD, STE 225 COLUMBUS, OHIO 43215
DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0661
TOTAL	1106

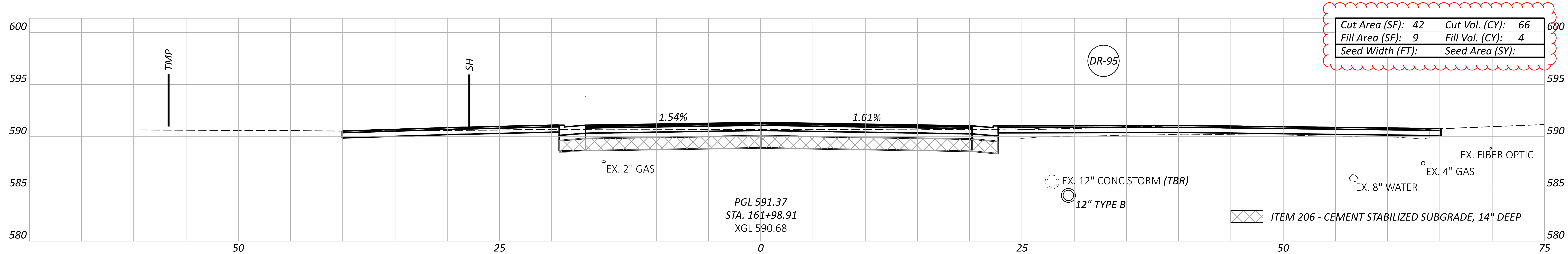
CROSS SECTIONS - RYE BEACH ROAD
STA. 161+75.00 TO STA. 162+04.98

ERI-US 0006-CONNECTIVITY CORRIDOR

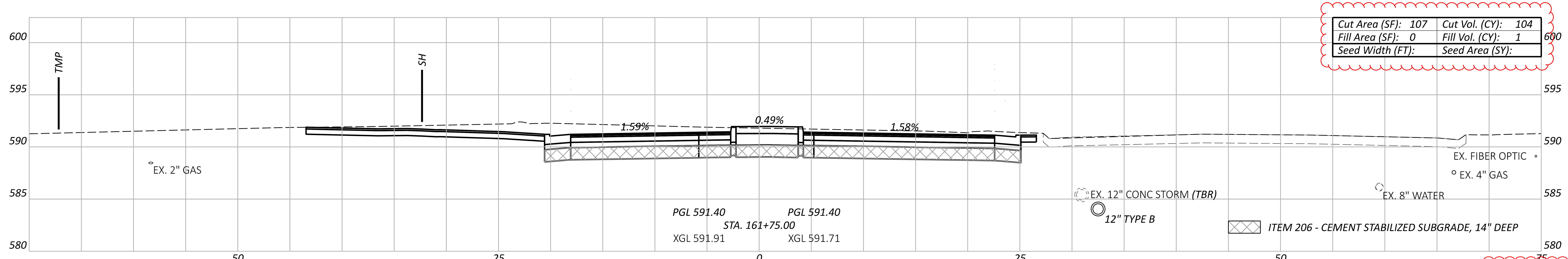
MODEL: CLP_RyeBeachN - 161+75.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:38:39 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn



Cut Area (SF):	51	Cut Vol. (CY):	10
Fill Area (SF):	2	Fill Vol. (CY):	1
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	42	Cut Vol. (CY):	66
Fill Area (SF):	9	Fill Vol. (CY):	4
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	107	Cut Vol. (CY):	104
Fill Area (SF):	0	Fill Vol. (CY):	1
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	180	6

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD, STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

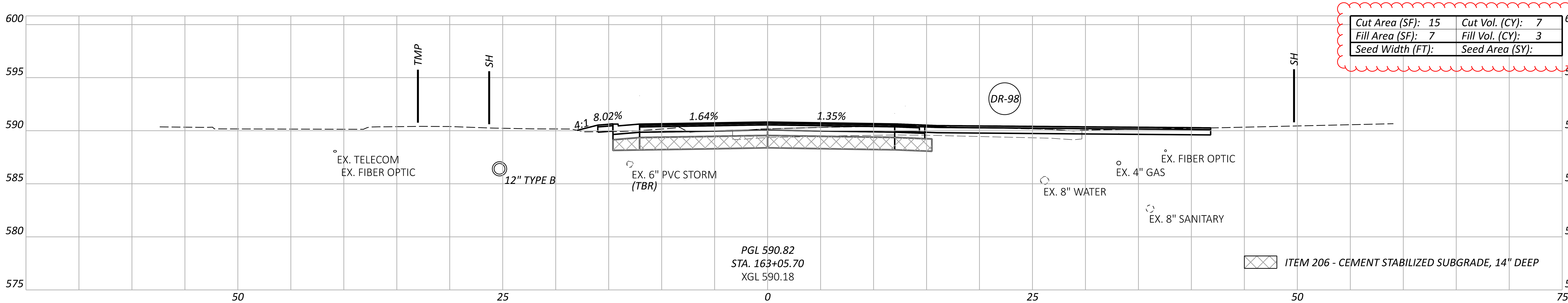
PROJECT ID
116570

SHEET	TOTAL
P.0662	1106

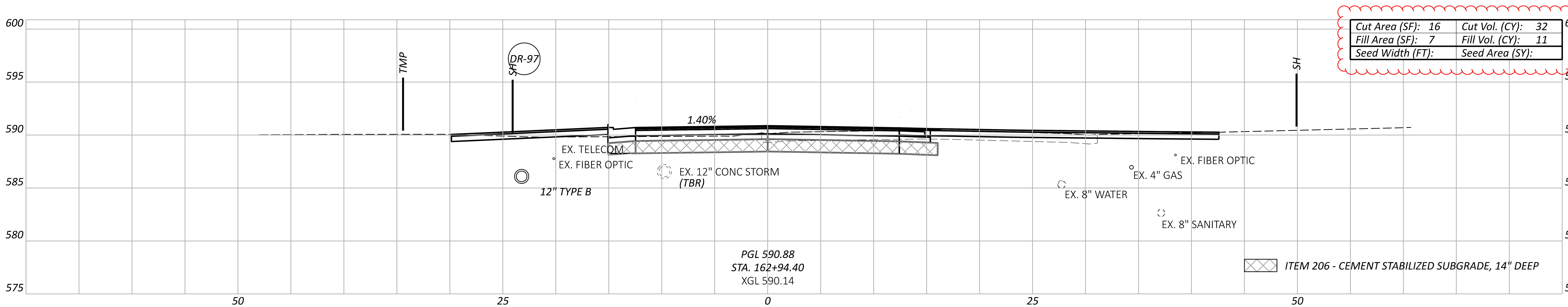
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 162+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:38:52 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

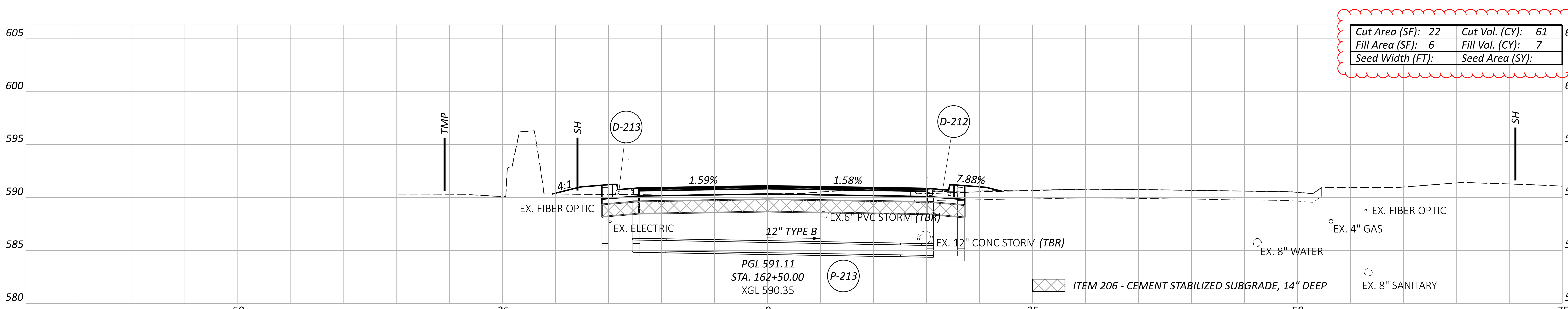
CROSS SECTIONS - RYE BEACH ROAD
STA. 162+50.00 TO STA. 163+05.70



Cut Area (SF): 15	Cut Vol. (CY): 7
Fill Area (SF): 7	Fill Vol. (CY): 3
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 16	Cut Vol. (CY): 32
Fill Area (SF): 7	Fill Vol. (CY): 11
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 22	Cut Vol. (CY): 61
Fill Area (SF): 6	Fill Vol. (CY): 7
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	99	21

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

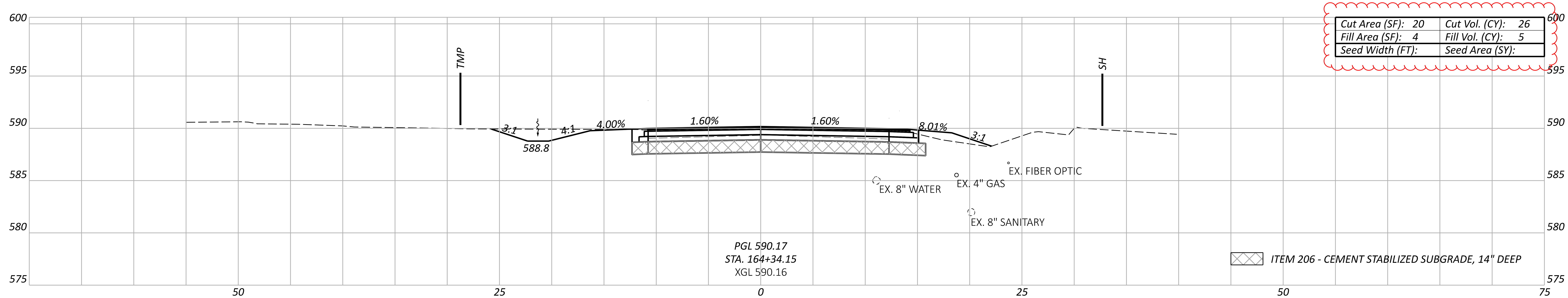
SHEET	TOTAL
P.0663	1106

CROSS SECTIONS - RYE BEACH ROAD
STA. 163+61.97 TO STA. 164+34.15

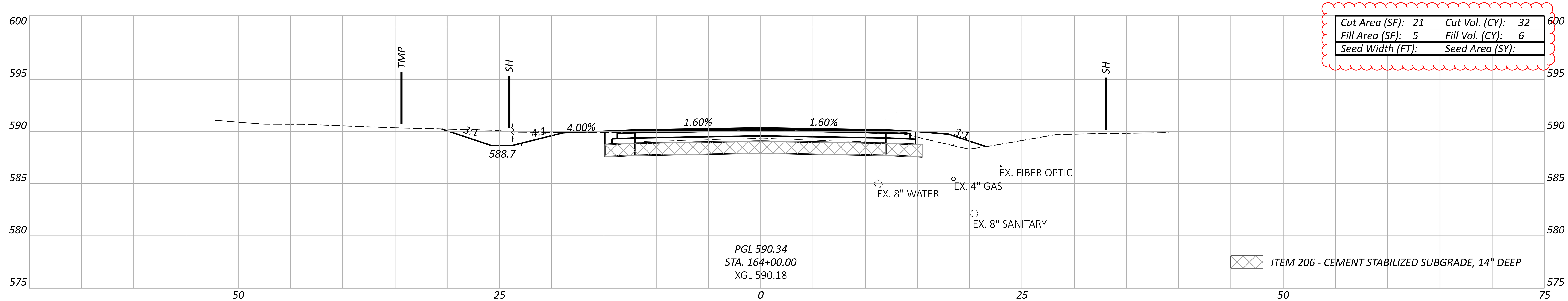
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RyeBeachN - 163+61.97 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:39:05 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS002.dgn

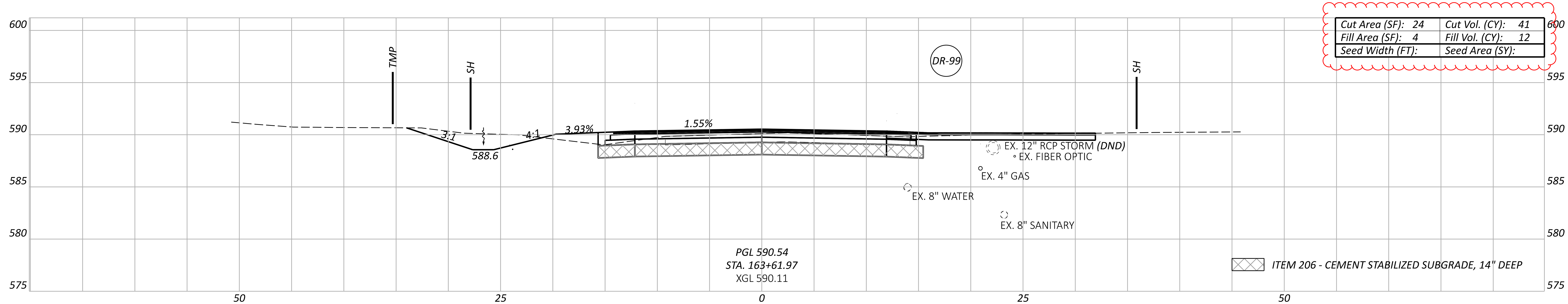
Cut Area (SF):	20	Cut Vol. (CY):	26
Fill Area (SF):	4	Fill Vol. (CY):	5
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	21	Cut Vol. (CY):	32
Fill Area (SF):	5	Fill Vol. (CY):	6
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	24	Cut Vol. (CY):	41
Fill Area (SF):	4	Fill Vol. (CY):	12
Seed Width (FT):		Seed Area (SY):	



*SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	1837	17612		99	23

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

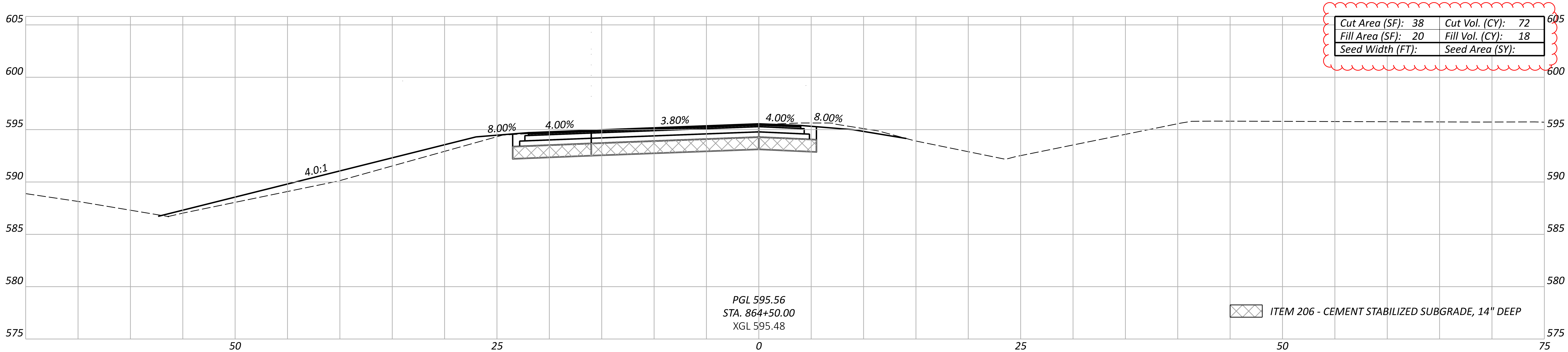
REVIEWER
GHM 10/27/25

PROJECT ID
116570

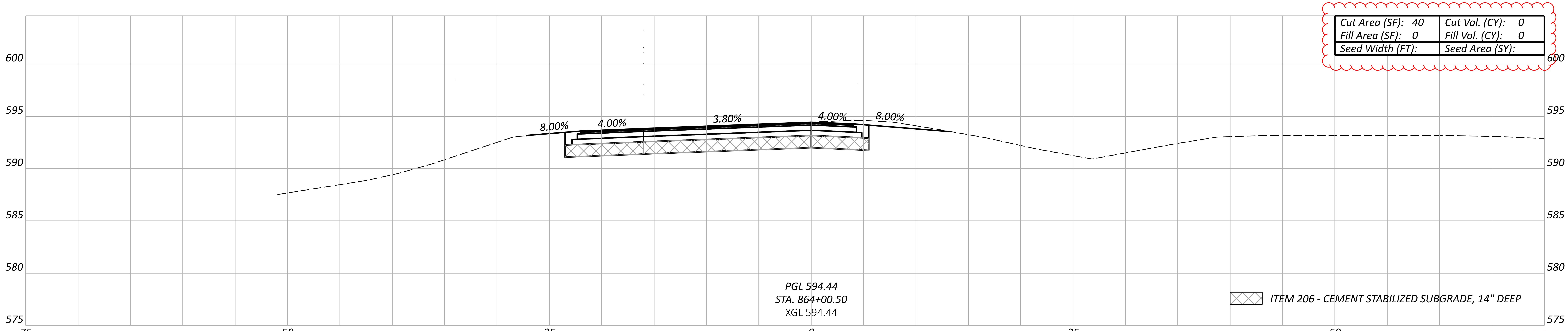
SHEET P.0664 TOTAL 1106

CROSS SECTIONS - RAMP A
STA. 864+00.50 TO STA. 864+50.00

Cut Area (SF): 38	Cut Vol. (CY): 72
Fill Area (SF): 20	Fill Vol. (CY): 18
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 40	Cut Vol. (CY): 0
Fill Area (SF): 0	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	72	18

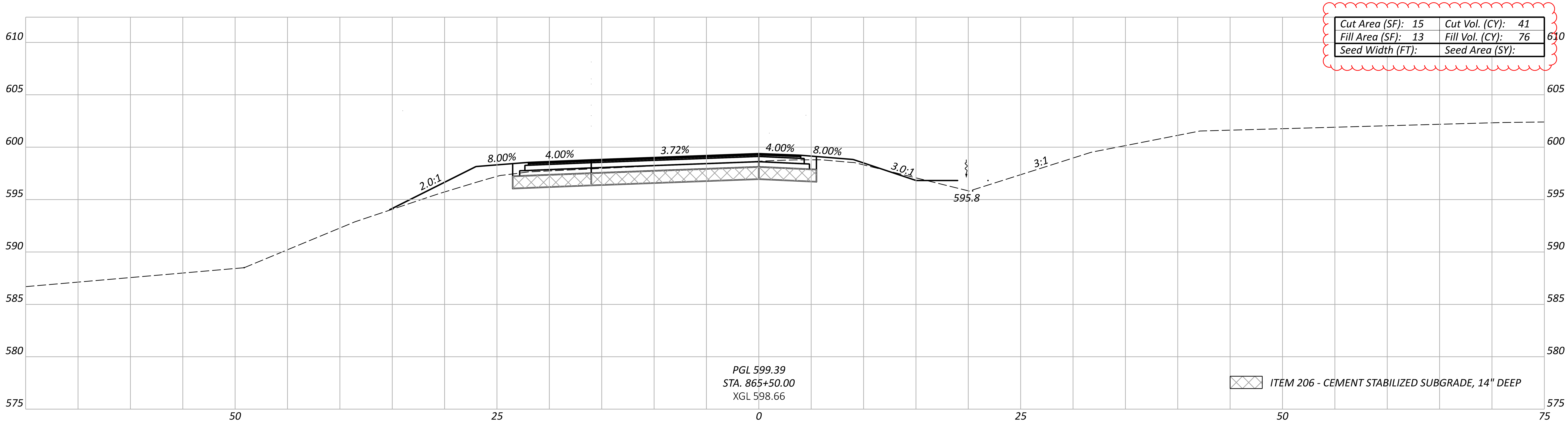
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_A - 864+00.50 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:41:23 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

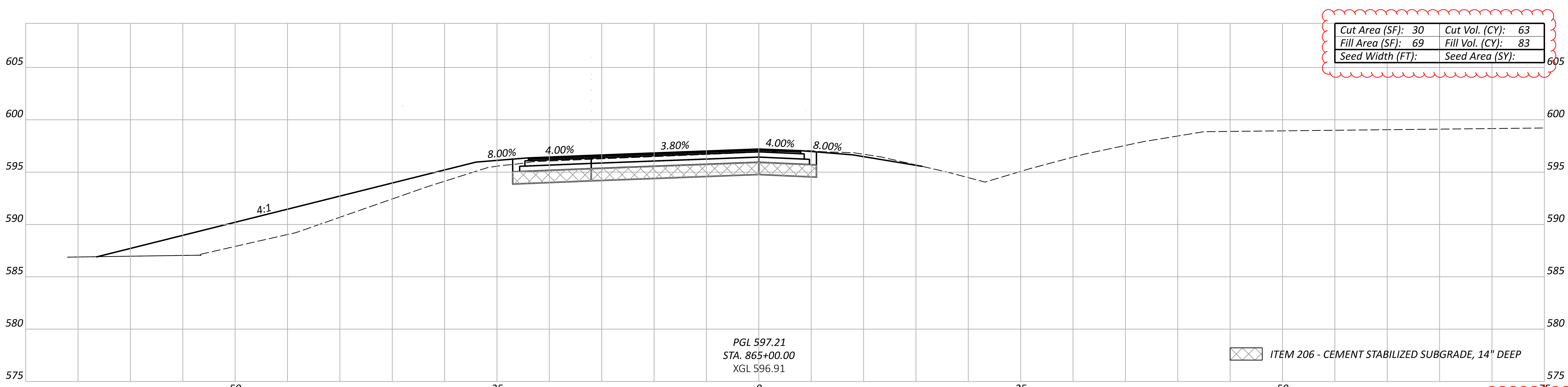
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0665
TOTAL	1106

CROSS SECTIONS - RAMP A
STA. 865+00.00 TO STA. 865+50.00



Cut Area (SF):	15	Cut Vol. (CY):	41
Fill Area (SF):	13	Fill Vol. (CY):	76
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	30	Cut Vol. (CY):	63
Fill Area (SF):	69	Fill Vol. (CY):	83
Seed Width (FT):		Seed Area (SY):	

Sheet Totals

Seeding	Cut	Fill
	104	159

ERI-US 0006-CONNECTIVITY CORRIDOR

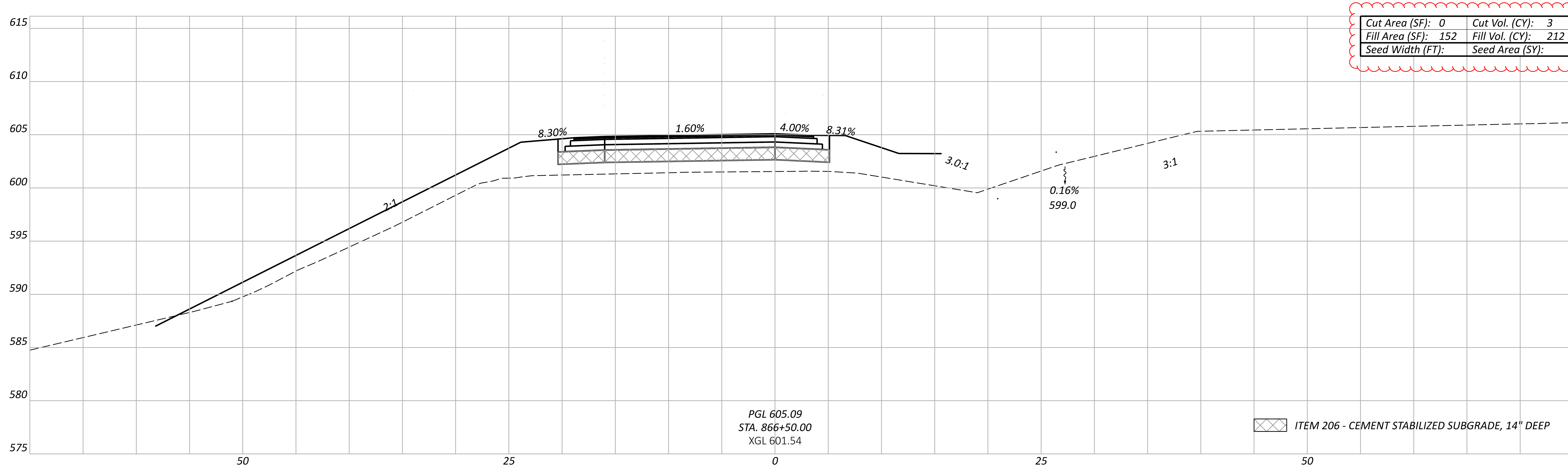
MODEL: CLP_RAMP_A - 865+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:41:38 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

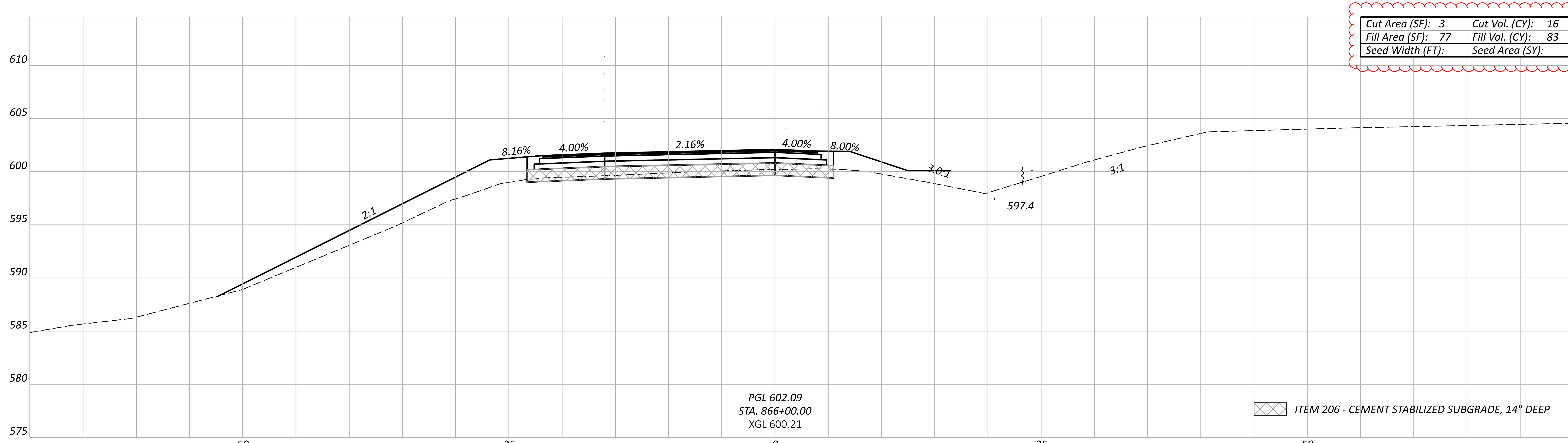
DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0666
TOTAL	1106

CROSS SECTIONS - RAMP A
STA. 866+00.00 TO STA. 866+50.00

Cut Area (SF): 0	Cut Vol. (CY): 3
Fill Area (SF): 152	Fill Vol. (CY): 212
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 3	Cut Vol. (CY): 16
Fill Area (SF): 77	Fill Vol. (CY): 83
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	19	295

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_A - 866+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:41:46 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

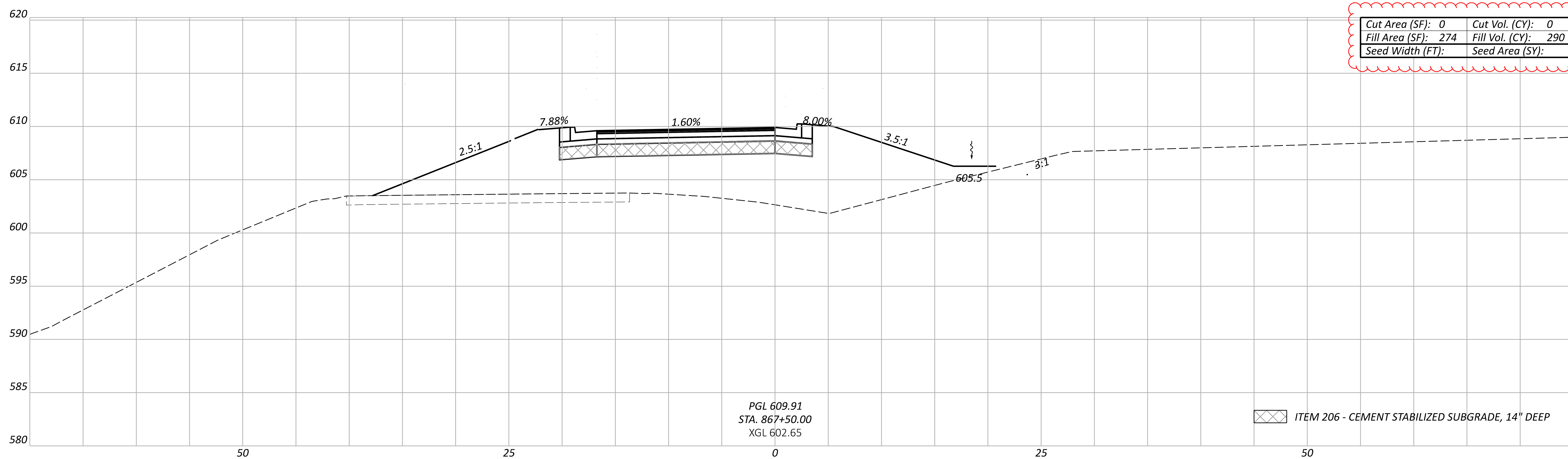
PROJECT ID
116570

SHEET P.0667 TOTAL 1106

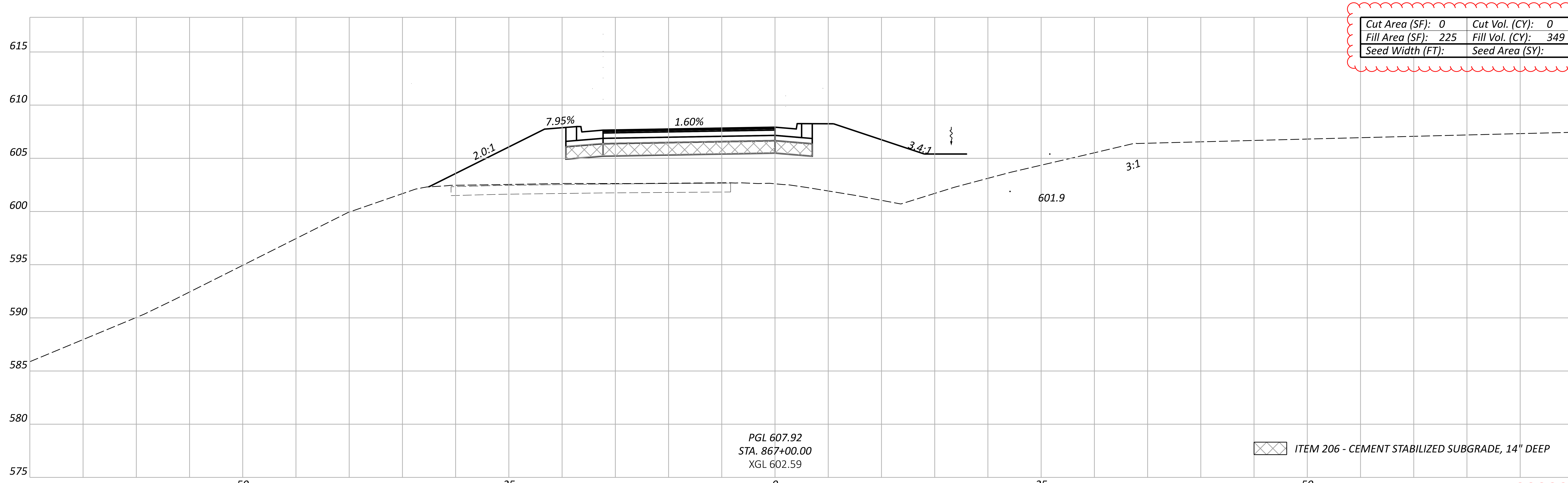
CROSS SECTIONS - RAMP A
STA. 867+00.00 TO STA. 867+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 274	Fill Vol. (CY): 290
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 225	Fill Vol. (CY): 349
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	639

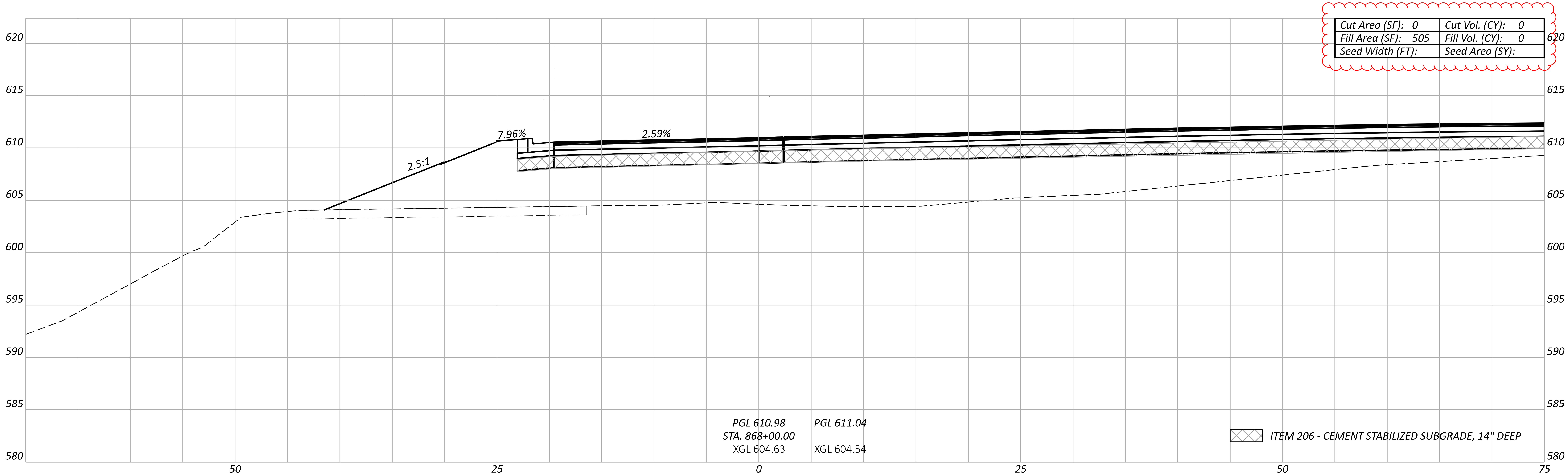
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0668
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_A - 868+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:42:02 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

Cut Area (SF): 0	*Cut Vol. (CY): 0*
Fill Area (SF): 505	*Fill Vol. (CY): 0*
Seed Width (FT):	*Seed Area (SY):*



**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	196	*1111*		*0*	*0*

CROSS SECTIONS - RAMP A
STA. 868+00.00

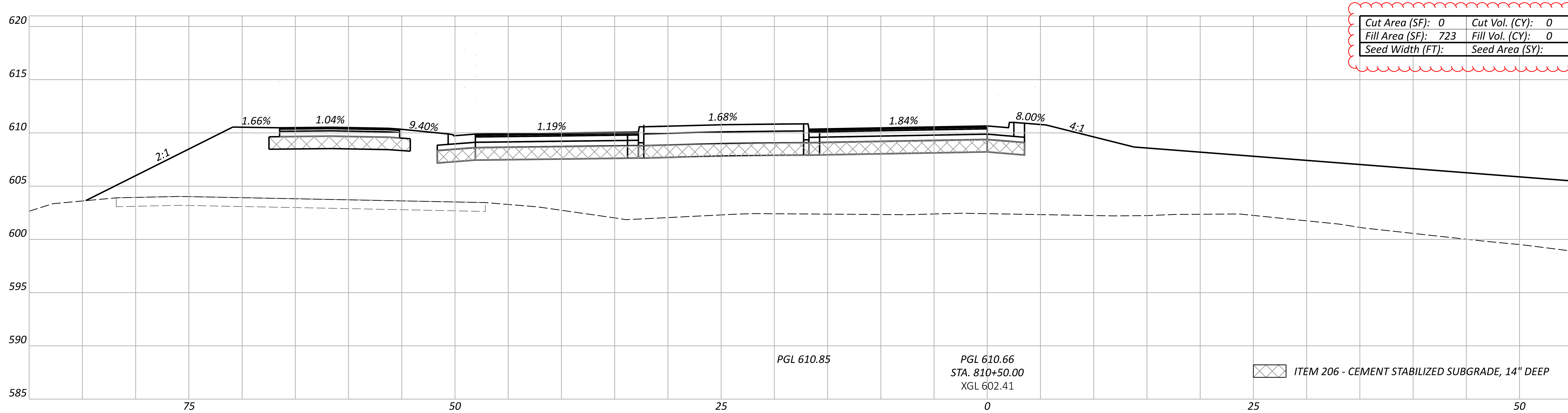
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

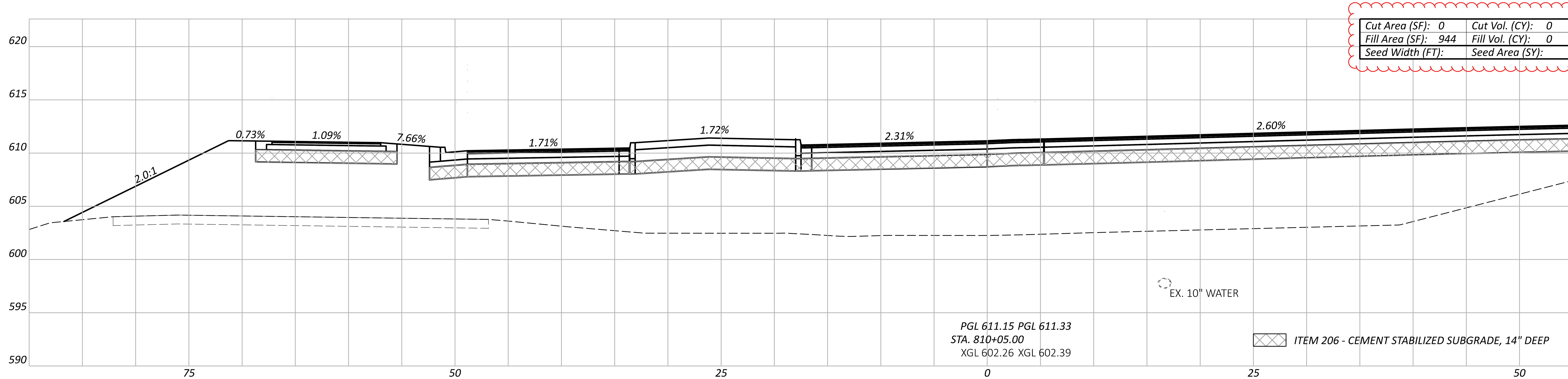
REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0669 TOTAL 1106



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	723	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	944	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	

CROSS SECTIONS - RAMP B
STA. 810+05.00 TO STA. 810+50.00

Sheet Totals

Seeding	Cut	Fill
	0	0

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

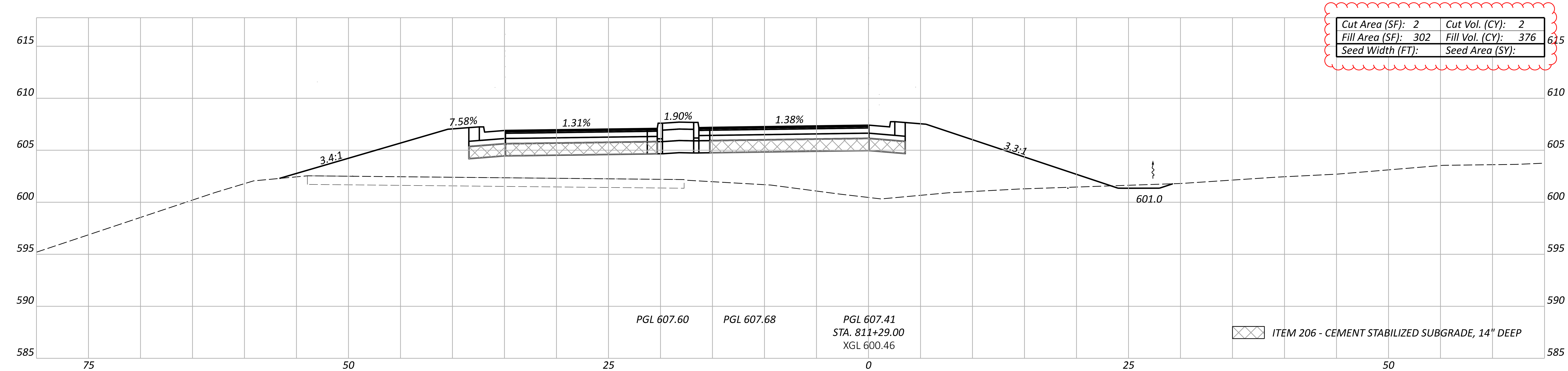
SHEET	TOTAL
P.0670	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

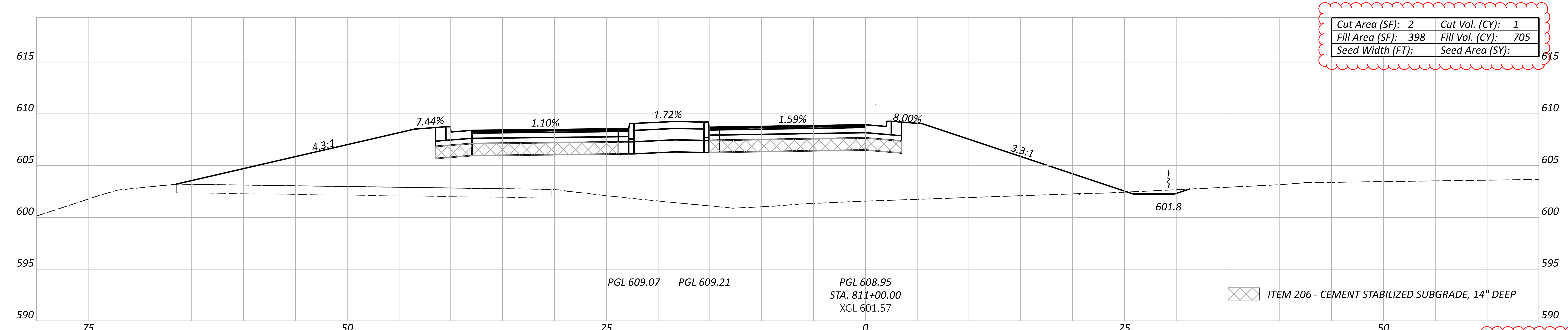
MODEL: CLP_RAMP_B - 810+05.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:42:08 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

ERI-US 0006-CONNECTIVITY CORRIDOR
MODEL: CLP_RAMP_B - 811+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:42:38 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

CROSS SECTIONS - RAMP B
STA. 811+00.00 TO STA. 811+29.00



Cut Area (SF): 2	Cut Vol. (CY): 2
Fill Area (SF): 302	Fill Vol. (CY): 376
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 2	Cut Vol. (CY): 1
Fill Area (SF): 398	Fill Vol. (CY): 705
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	3	1081

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

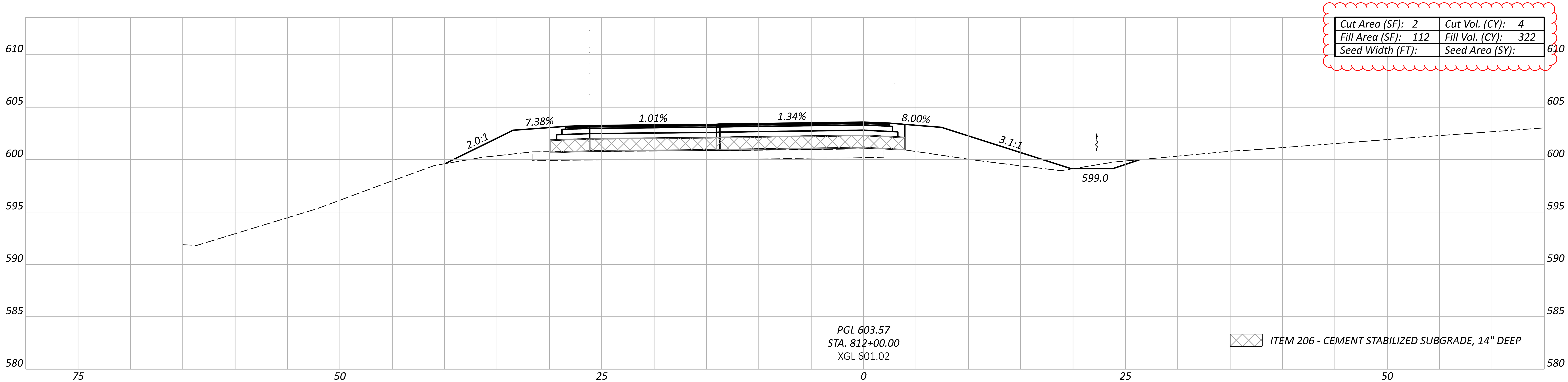
DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0671
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_B - 811+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:43:06 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

CROSS SECTIONS - RAMP B
STA. 811+50.00 TO STA. 812+00.00

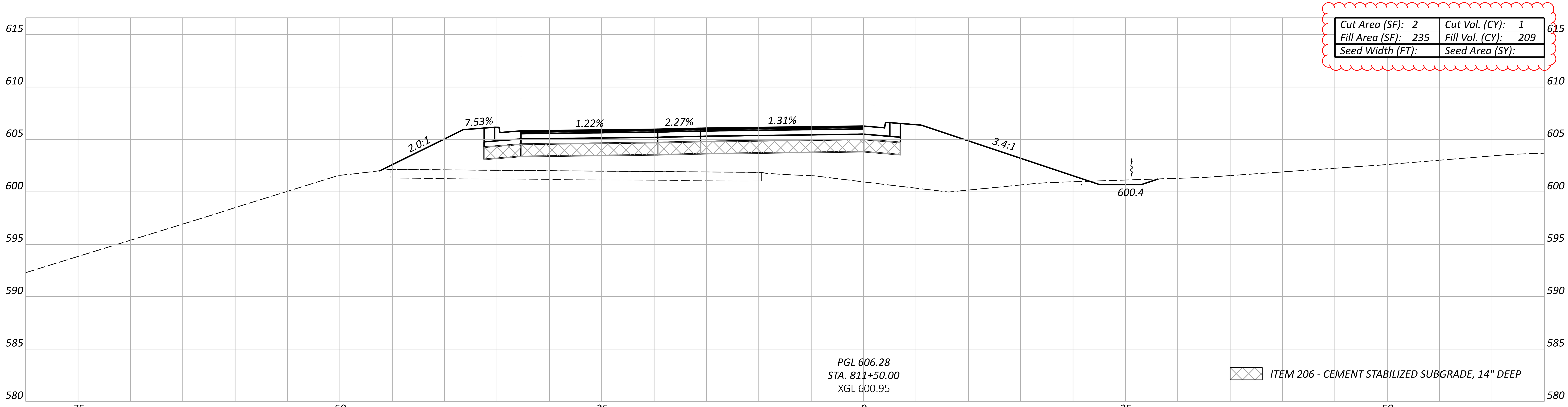
Cut Area (SF): 2	Cut Vol. (CY): 4
Fill Area (SF): 112	Fill Vol. (CY): 322
Seed Width (FT):	Seed Area (SY):



PGL 603.57
STA. 812+00.00
XGL 601.02

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

Cut Area (SF): 2	Cut Vol. (CY): 1
Fill Area (SF): 235	Fill Vol. (CY): 209
Seed Width (FT):	Seed Area (SY):



PGL 606.28
STA. 811+50.00
XGL 600.95

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

Sheet Totals		
Seeding	Cut	Fill
	5	531

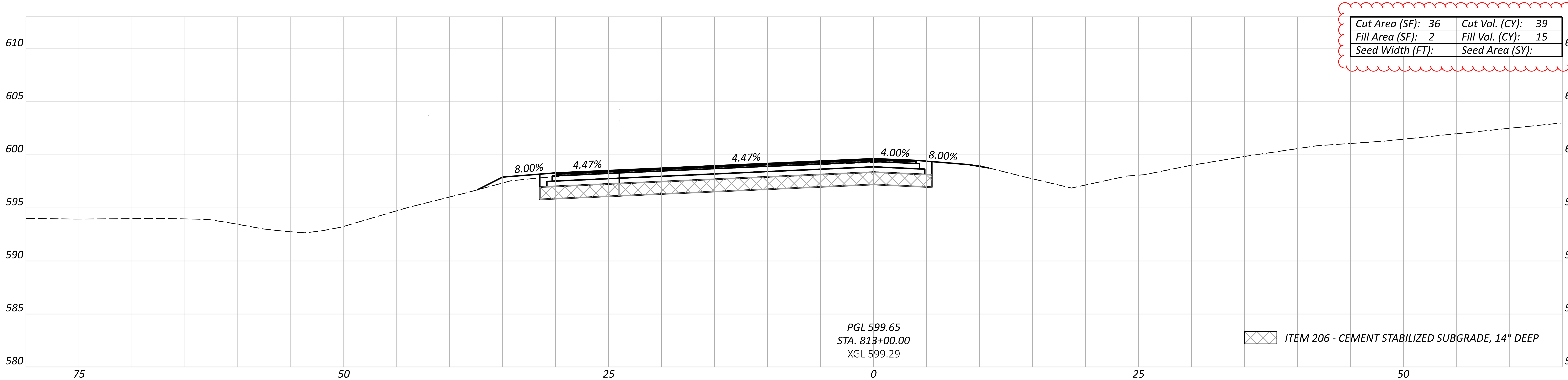
SHEET	TOTAL
P.0672	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

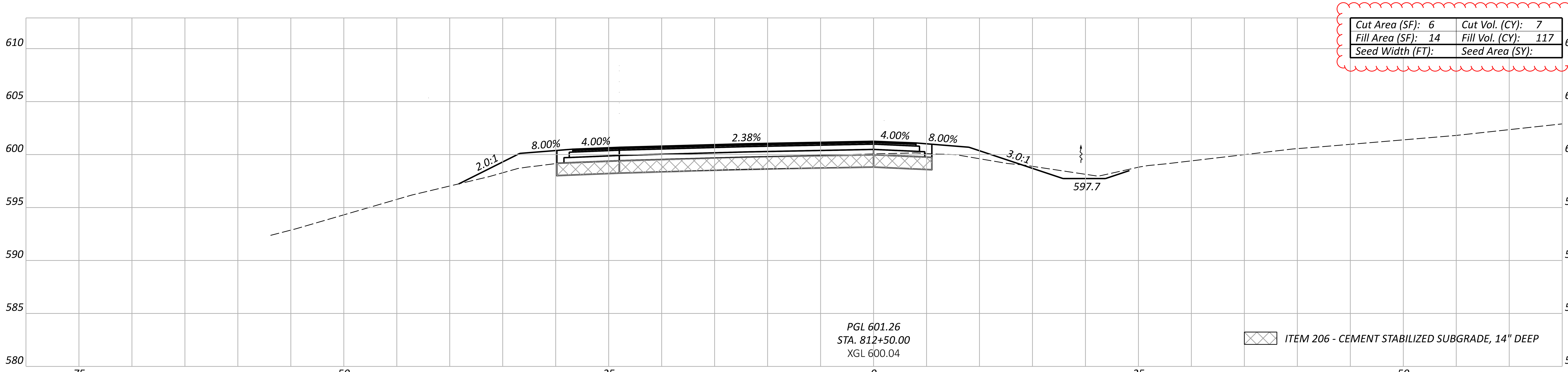
MODEL: CLP_RAMP_B - 812+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:44:02 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

CROSS SECTIONS - RAMP B
STA. 812+50.00 TO STA. 813+00.00

Cut Area (SF): 36	Cut Vol. (CY): 39
Fill Area (SF): 2	Fill Vol. (CY): 15
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 6	Cut Vol. (CY): 7
Fill Area (SF): 14	Fill Vol. (CY): 117
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	46	132

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

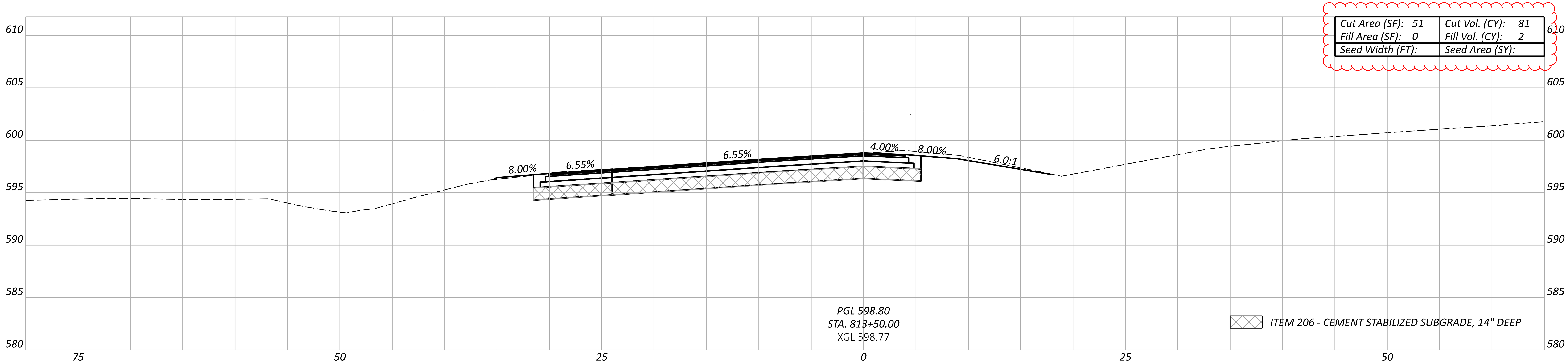
PROJECT ID
116570

SHEET	TOTAL
P.0673	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_B - 813+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:44:14 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS012.dgn

CROSS SECTIONS - RAMP B
STA. 813+50.00



Cut Area (SF):	*51*	*Cut Vol. (CY):*	*81*
Fill Area (SF):	*0*	*Fill Vol. (CY):*	*2*
Seed Width (FT):		*Seed Area (SY):*	

**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

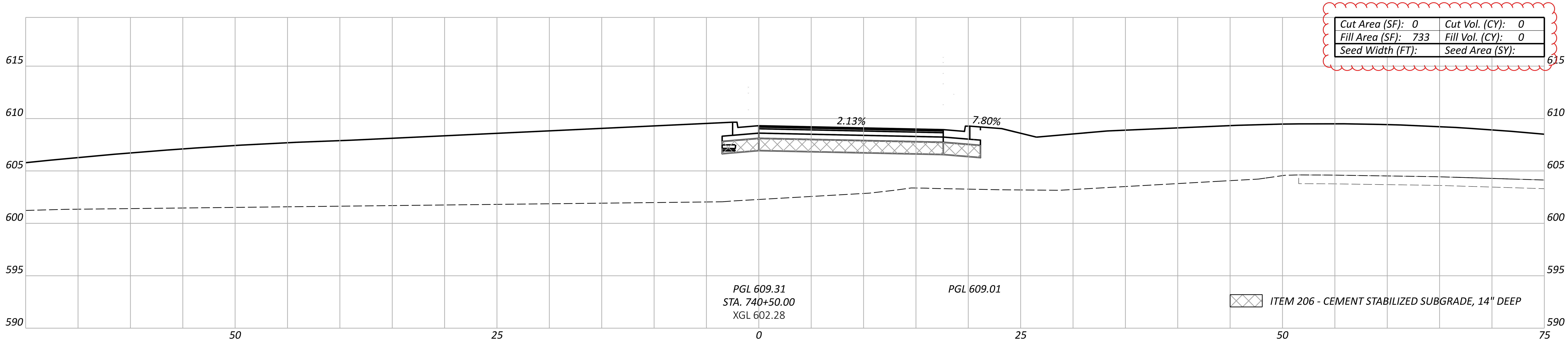
Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	135	*1747*		*81*	*2*

DESIGN AGENCY	TRANSYSTEMS 400 W. NATIONWIDE BLVD., STE 225 COLUMBUS, OHIO 43215
DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0674
TOTAL	1106

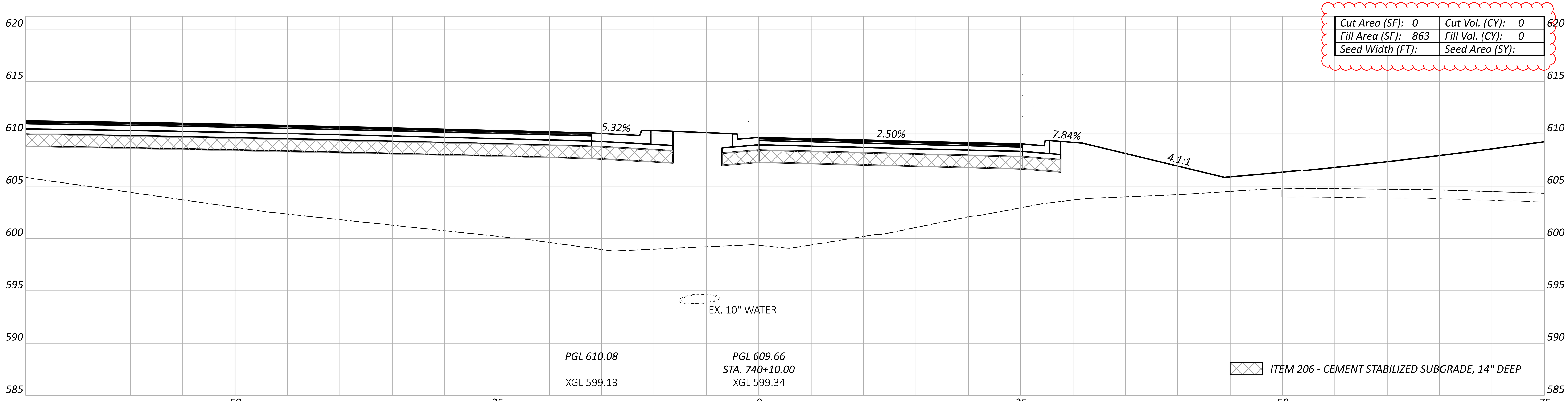
CROSS SECTIONS - RAMP C
STA. 740+10.00 TO STA. 740+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_C - 740+10.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:44:45 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 733	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 863	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	0	0

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

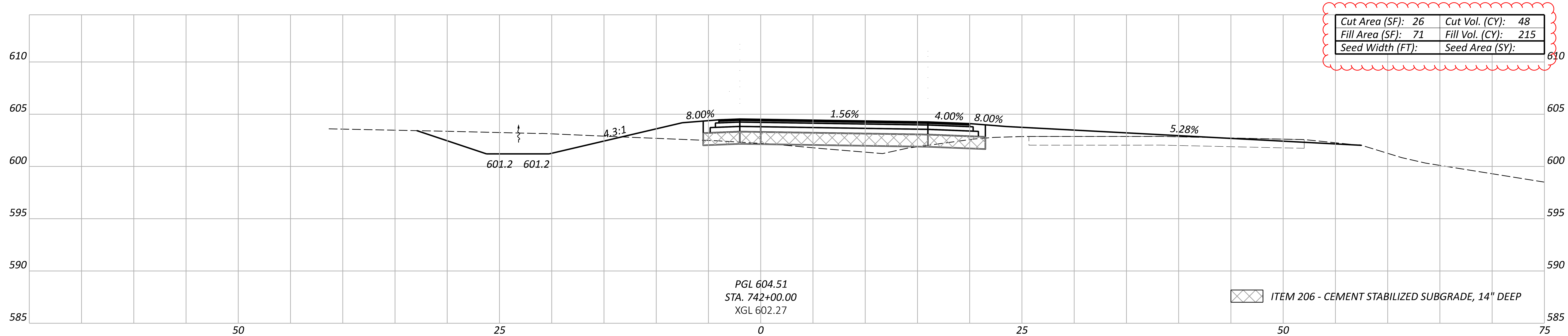
DESIGNER
TK

REVIEWER
GHM 10/27/25

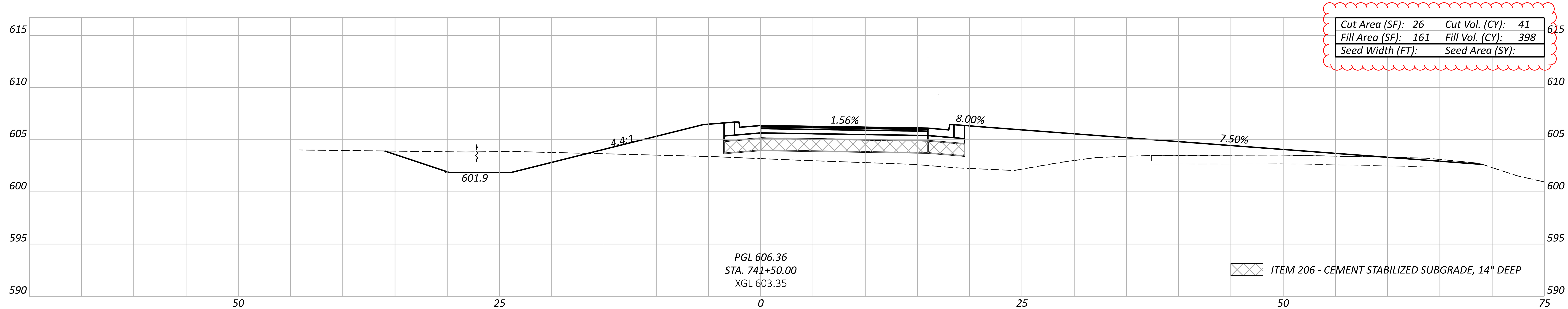
PROJECT ID
116570

SHEET	TOTAL
P.0675	1106

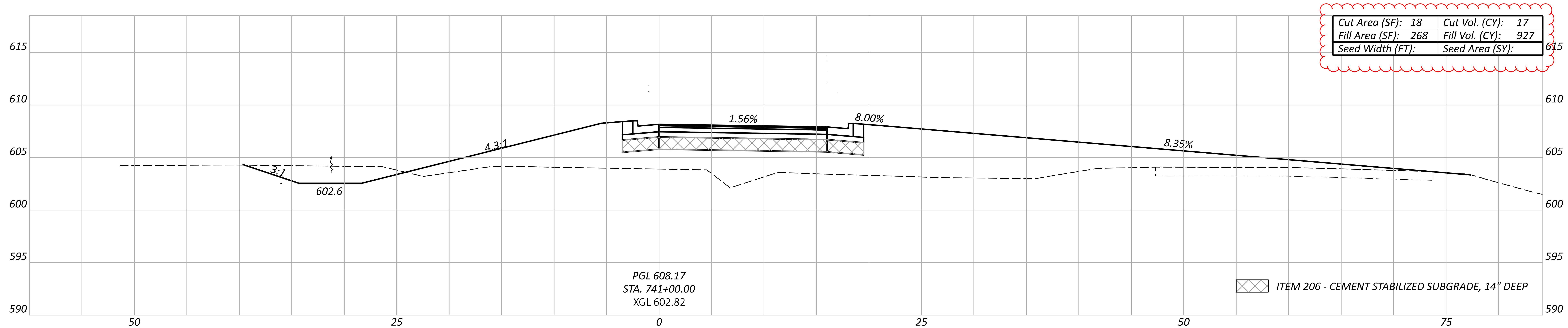
Cut Area (SF):	26	Cut Vol. (CY):	48
Fill Area (SF):	71	Fill Vol. (CY):	215
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	26	Cut Vol. (CY):	41
Fill Area (SF):	161	Fill Vol. (CY):	398
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	18	Cut Vol. (CY):	17
Fill Area (SF):	268	Fill Vol. (CY):	927
Seed Width (FT):		Seed Area (SY):	



CROSS SECTIONS - RAMP C
STA. 741+00.00 TO STA. 742+00.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_C - 741+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:44:57 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn

Sheet Totals		
Seeding	Cut	Fill
	99	1188

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

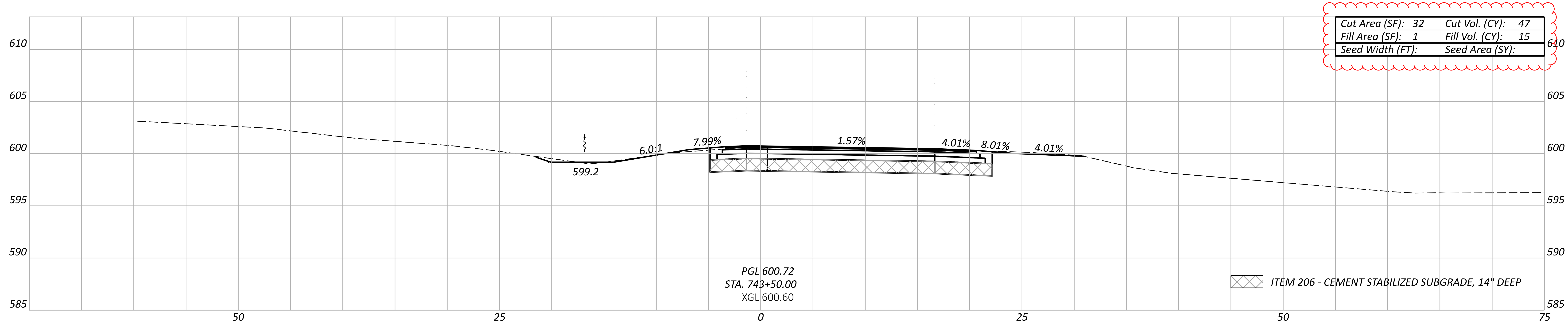
REVIEWER
GHM 10/27/25

PROJECT ID
116570

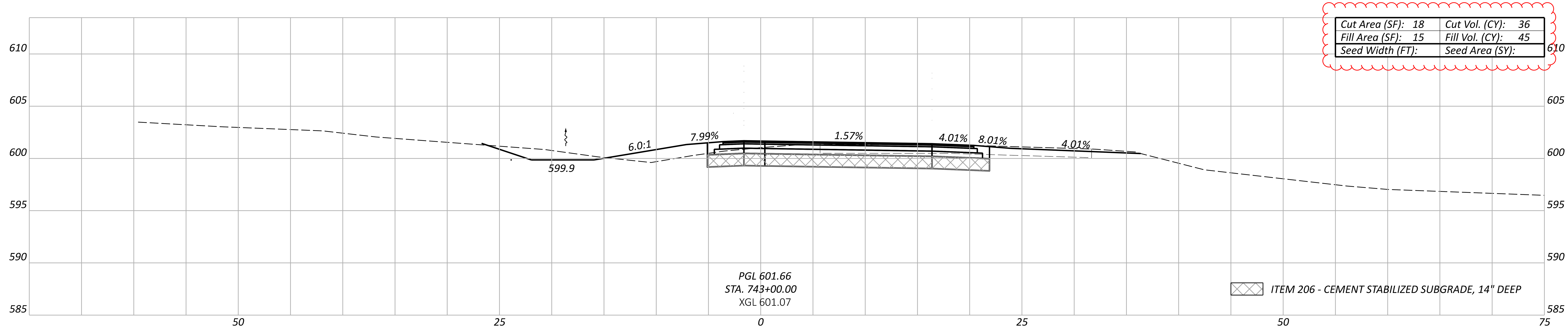
SHEET	TOTAL
P.0676	1106

CROSS SECTIONS - RAMP C
STA. 742+50.00 TO STA. 743+50.00

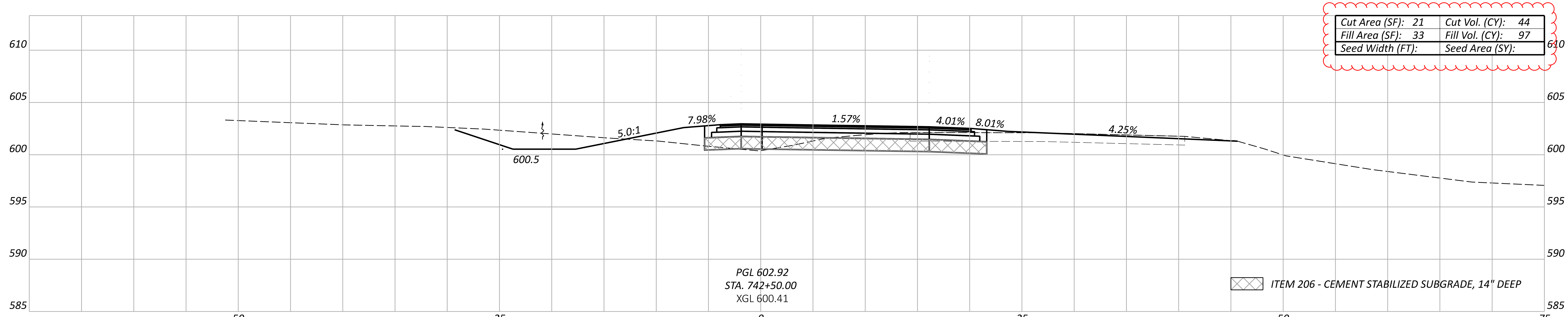
Cut Area (SF): 32	Cut Vol. (CY): 47
Fill Area (SF): 1	Fill Vol. (CY): 15
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 18	Cut Vol. (CY): 36
Fill Area (SF): 15	Fill Vol. (CY): 45
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 21	Cut Vol. (CY): 44
Fill Area (SF): 33	Fill Vol. (CY): 97
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	127	157

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_C - 742+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:45:08 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

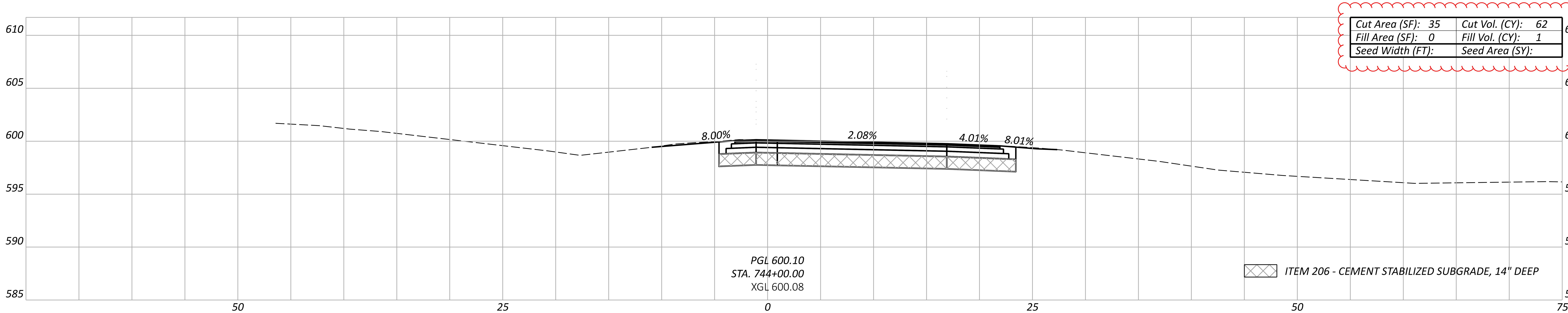
SHEET P.0677 | TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_C - 744+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:45:17 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn

CROSS SECTIONS - RAMP C
STA. 744+00.00

Cut Area (SF):	35	Cut Vol. (CY):	62
Fill Area (SF):	0	Fill Vol. (CY):	1
Seed Width (FT):		Seed Area (SY):	



SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

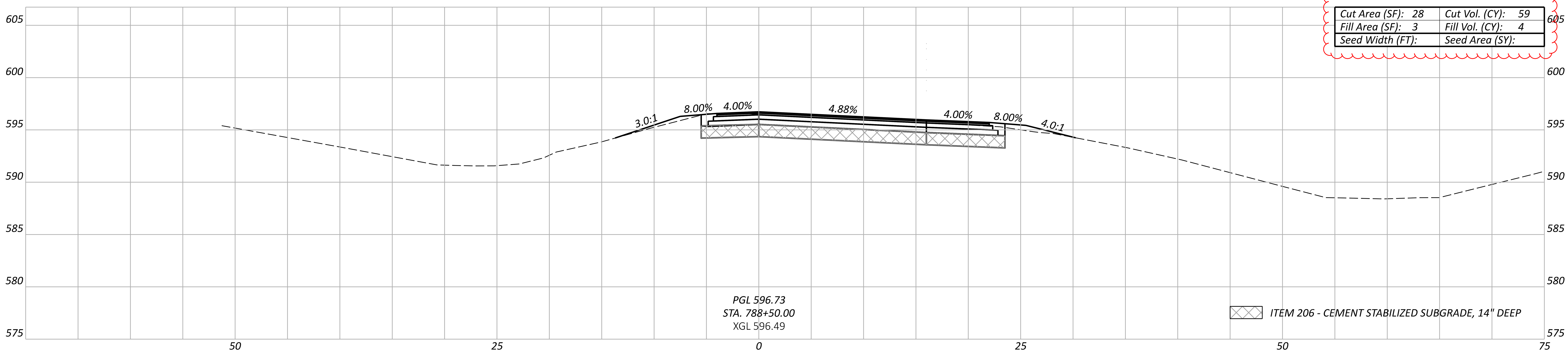
Alignment totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	288	1346		62	1

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

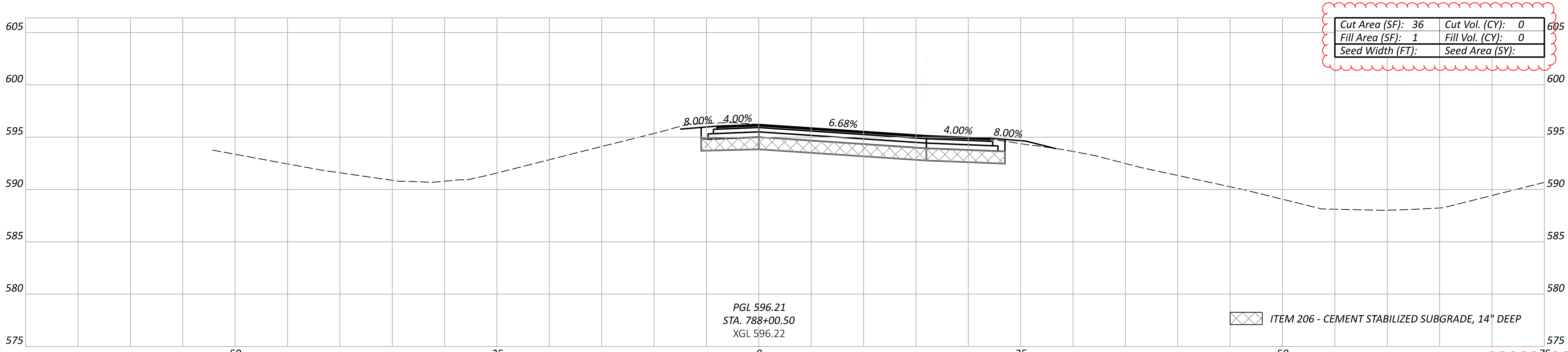
DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0678
TOTAL	1106

CROSS SECTIONS - RAMP D
STA. 788+00.50 TO STA. 788+50.00

Cut Area (SF): 28	Cut Vol. (CY): 59
Fill Area (SF): 3	Fill Vol. (CY): 4
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 36	Cut Vol. (CY): 0
Fill Area (SF): 1	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	59	4

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_D - 788+00.50 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:45:22 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

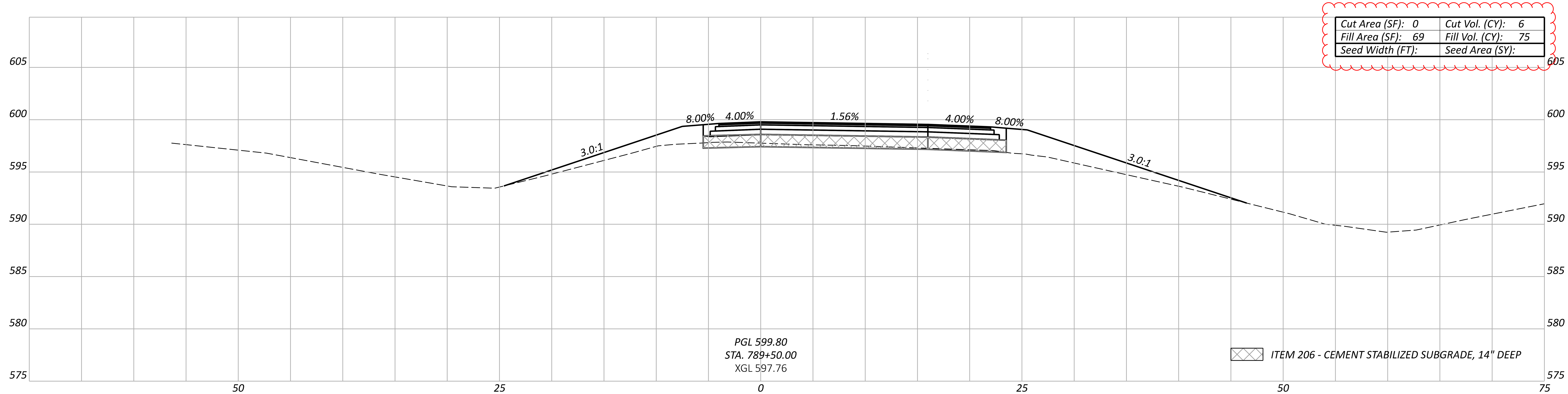
PROJECT ID
116570

SHEET	TOTAL
P.0679	1106

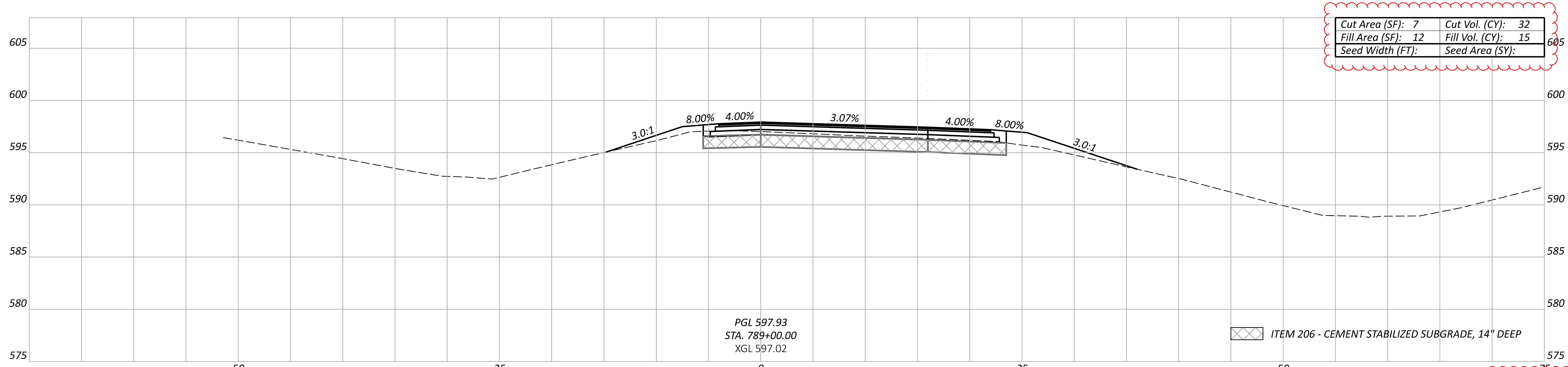
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_D - 789+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:46:08 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn

Cut Area (SF): 0	Cut Vol. (CY): 6
Fill Area (SF): 69	Fill Vol. (CY): 75
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 7	Cut Vol. (CY): 32
Fill Area (SF): 12	Fill Vol. (CY): 15
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	38	89

CROSS SECTIONS - RAMP D
STA. 789+00.00 TO STA. 789+50.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

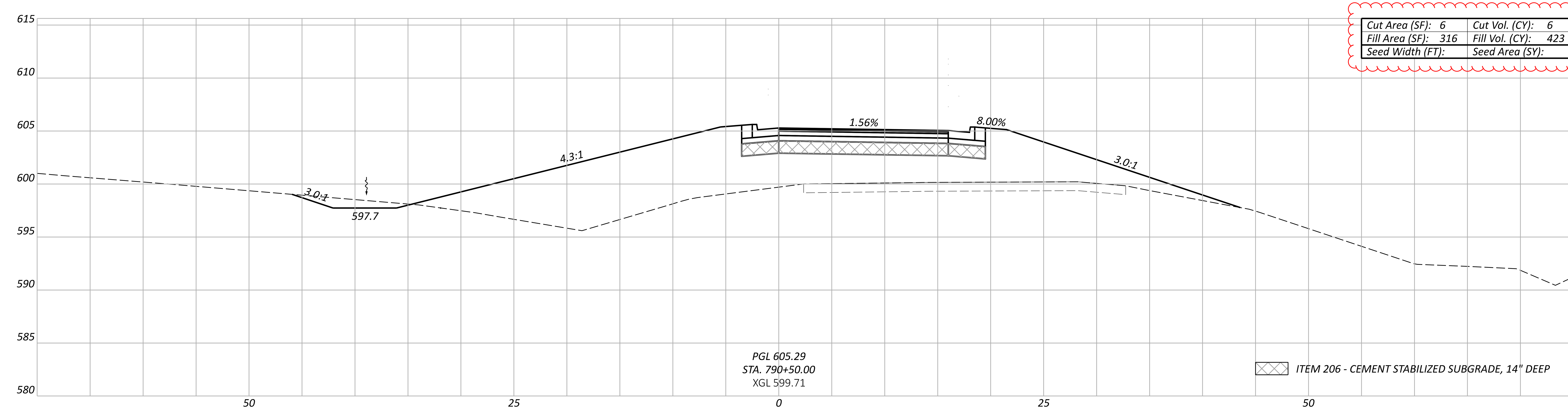
REVIEWER
GHM 10/27/25

PROJECT ID
116570

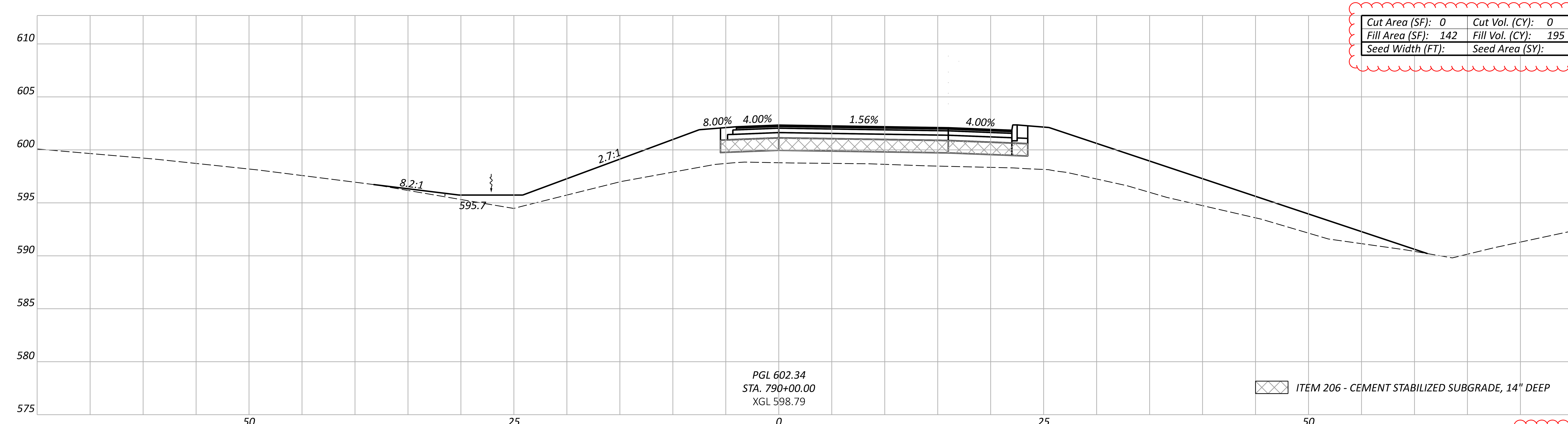
SHEET	TOTAL
P.0680	1106

CROSS SECTIONS - RAMP D
STA. 790+00.00 TO STA. 790+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR



Cut Area (SF): 6	Cut Vol. (CY): 6
Fill Area (SF): 316	Fill Vol. (CY): 423
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 142	Fill Vol. (CY): 195
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	6	618

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

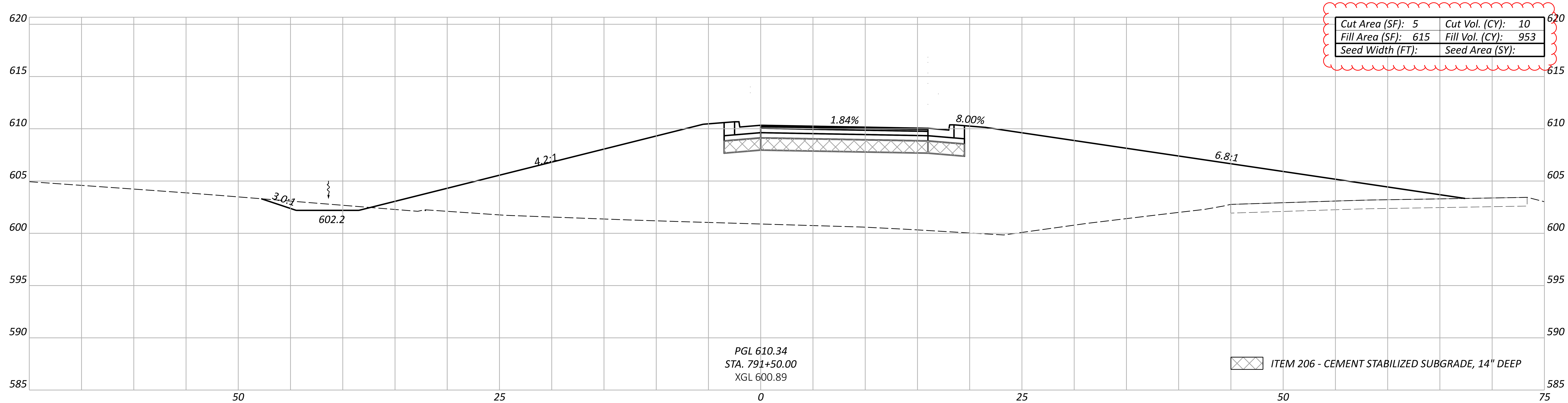
DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

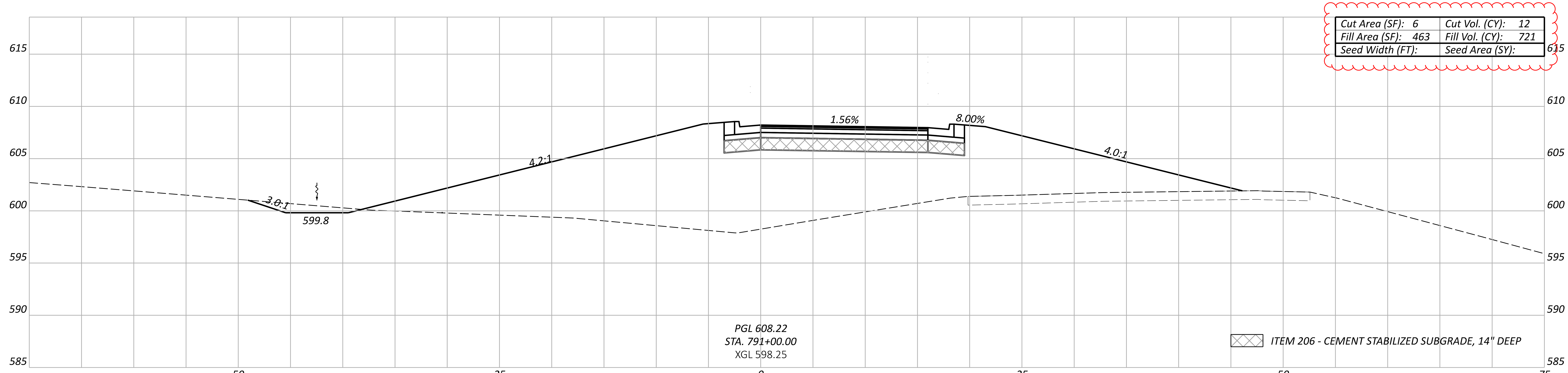
SHEET P.0681 TOTAL 1106

MODEL: CLP_RAMP_D - 791+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:48:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn



Cut Area (SF): 5	Cut Vol. (CY): 10
Fill Area (SF): 615	Fill Vol. (CY): 953
Seed Width (FT):	Seed Area (SY):

PGL 610.34
STA. 791+50.00
XGL 600.89



Cut Area (SF): 6	Cut Vol. (CY): 12
Fill Area (SF): 463	Fill Vol. (CY): 721
Seed Width (FT):	Seed Area (SY):

PGL 608.22
STA. 791+00.00
XGL 598.25

Sheet Totals		
Seeding	Cut	Fill
	21	1675

CROSS SECTIONS - RAMP D
STA. 791+00.00 TO STA. 791+50.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

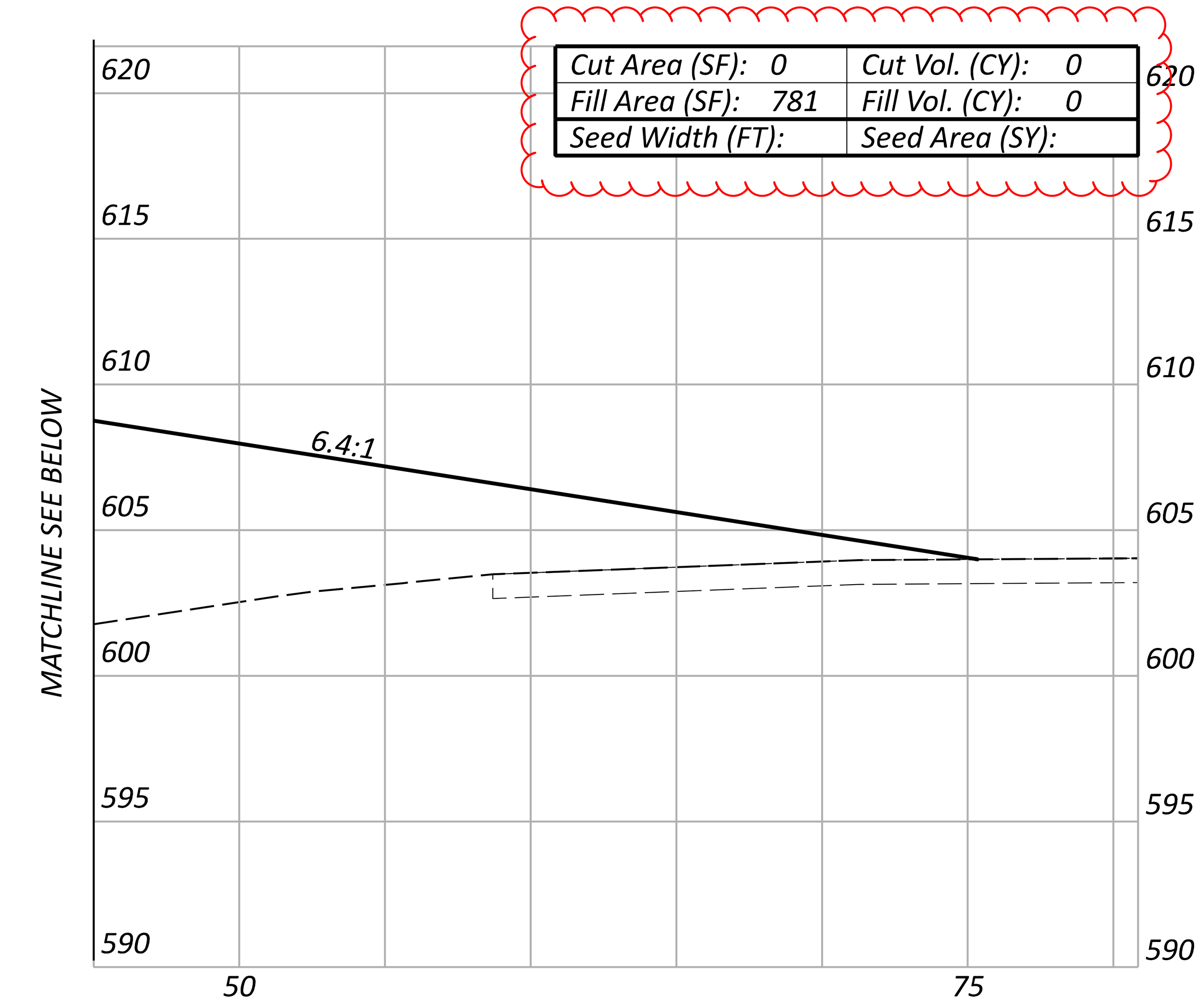
PROJECT ID
116570

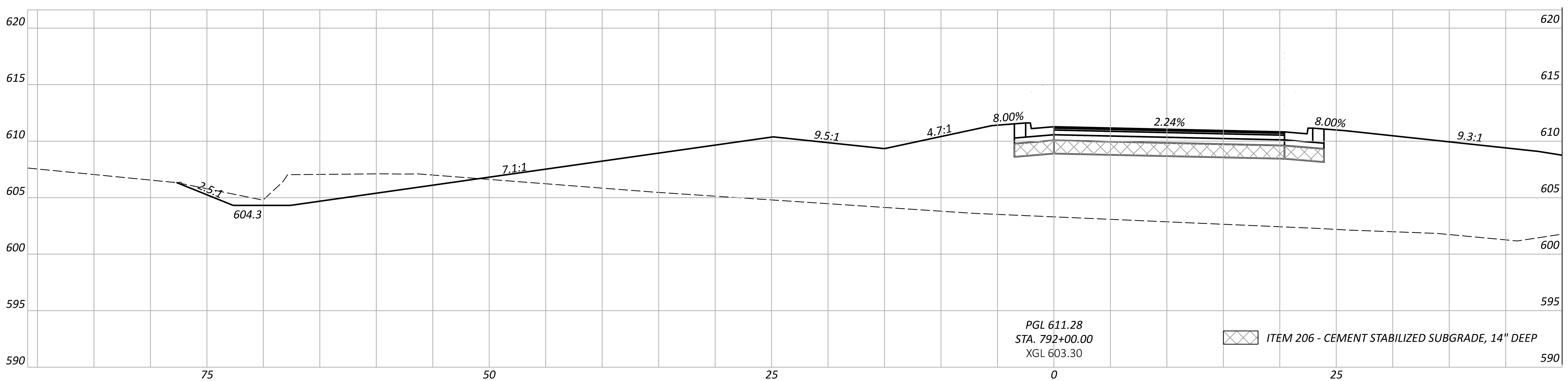
SHEET P.0682 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_RAMP_D - 792+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:48:59 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS022.dgn

Cut Area (SF): 0	*Cut Vol. (CY): 0*
Fill Area (SF): 781	*Fill Vol. (CY): 0*
Seed Width (FT):	*Seed Area (SY):*





**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

Alignment totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	124	2386		0	0

CROSS SECTIONS - RAMP D
STA. 792+00.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

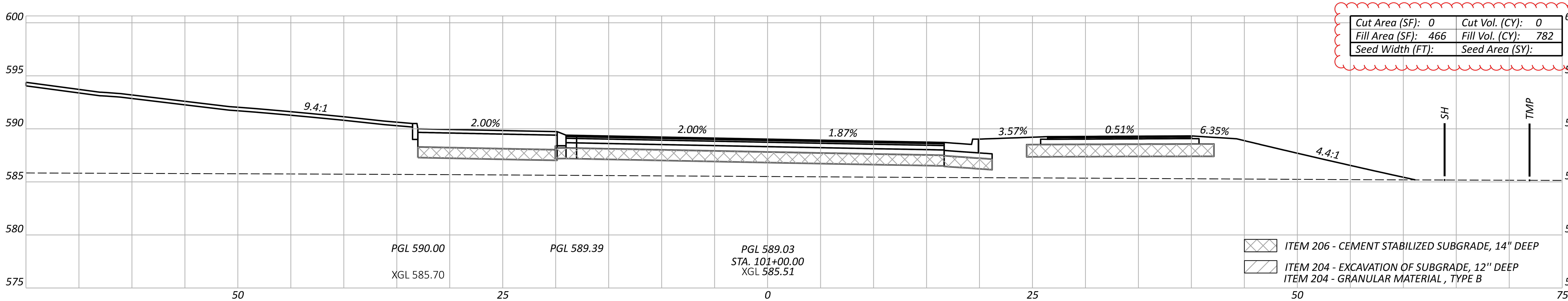
DESIGNER
TK

REVIEWER
GHM 10/27/25

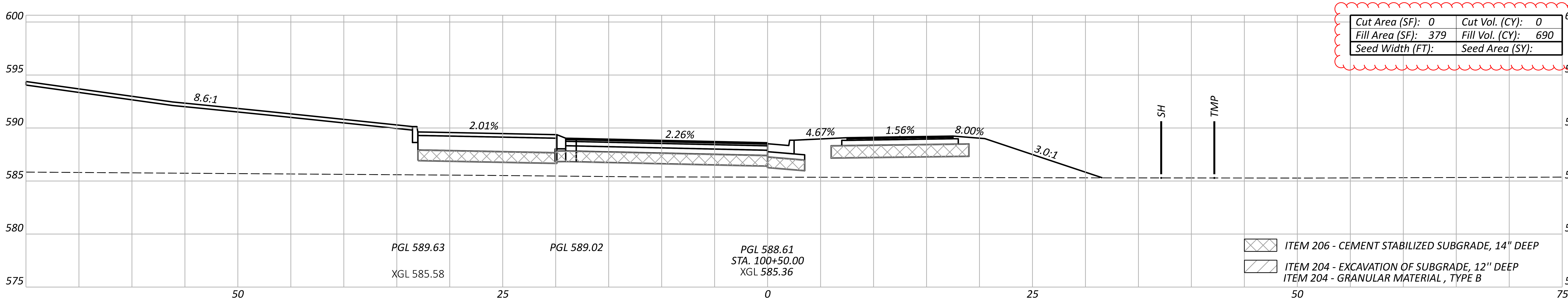
PROJECT ID
116570

SHEET	TOTAL
P.0683	1106

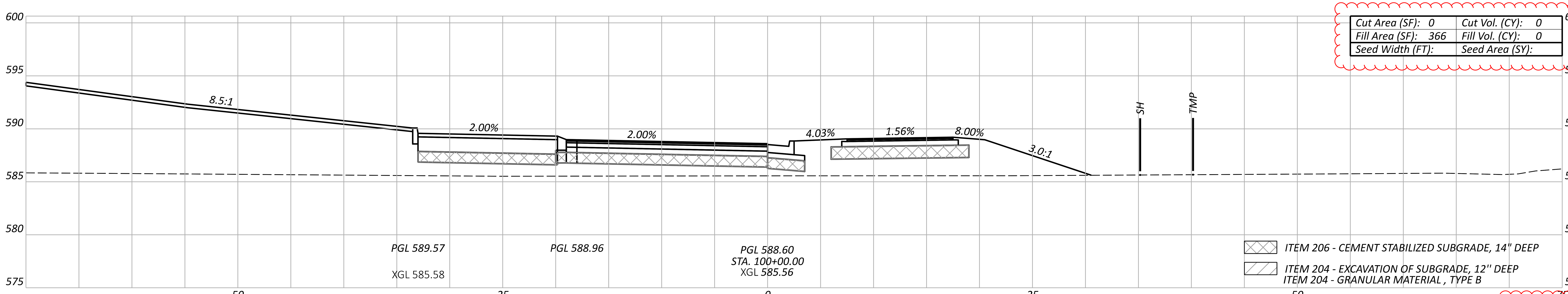
CROSS SECTIONS - ROUNDABOUT A
STA. 100+00 TO STA. 101+00



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	466	Fill Vol. (CY):	782
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	379	Fill Vol. (CY):	690
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	366	Fill Vol. (CY):	0
Seed Width (FT):		Seed Area (SY):	

Sheet Totals		
Seeding	Cut	Fill
	0	1472

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: BLP_REF_CC_A - 100+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:41:53 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

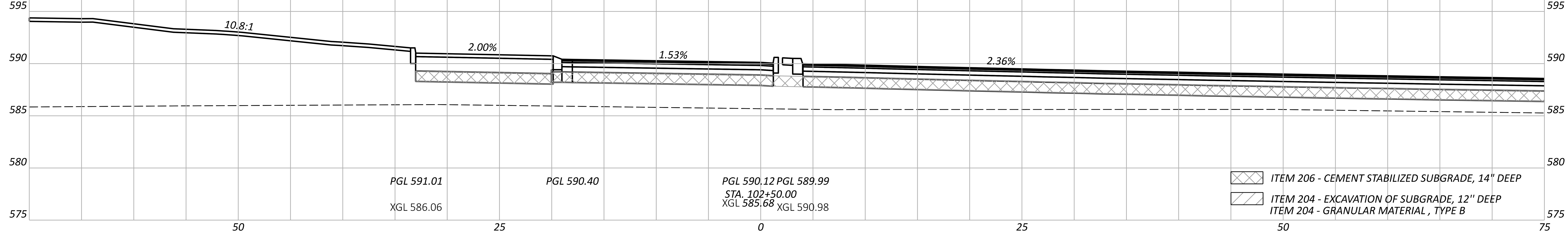
DESIGN AGENCY
OHM

DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET TOTAL
P.0684 1106

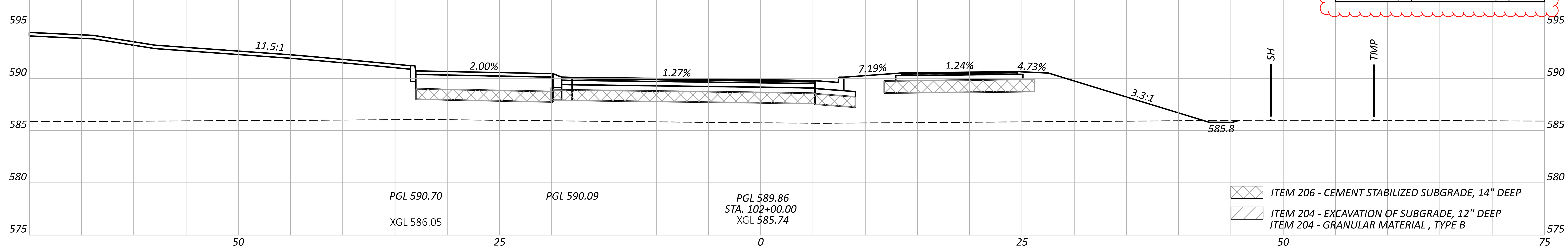
ERI-US 0006-CONNECTIVITY CORRIDOR
MODEL: BLP_REF_CC_A - 101+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:42:06 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

CROSS SECTIONS - ROUNDABOUT A
STA. 101+50 TO STA. 102+50

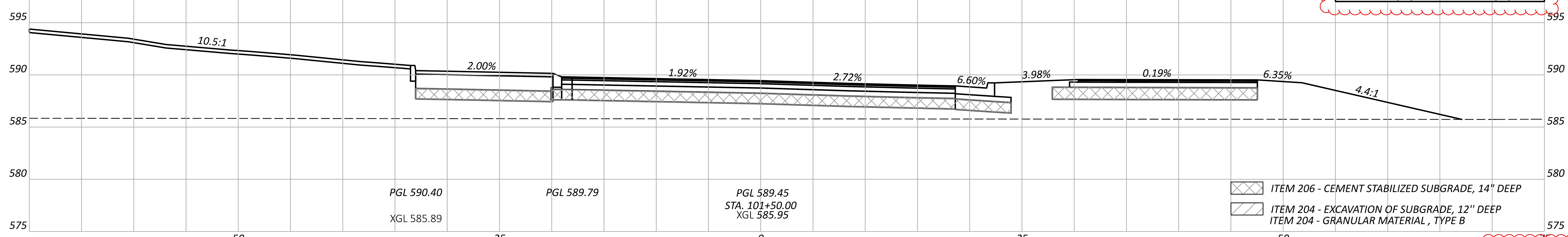
Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	544	Fill Vol. (CY):	909
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	1
Fill Area (SF):	437	Fill Vol. (CY):	830
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	459	Fill Vol. (CY):	857
Seed Width (FT):		Seed Area (SY):	



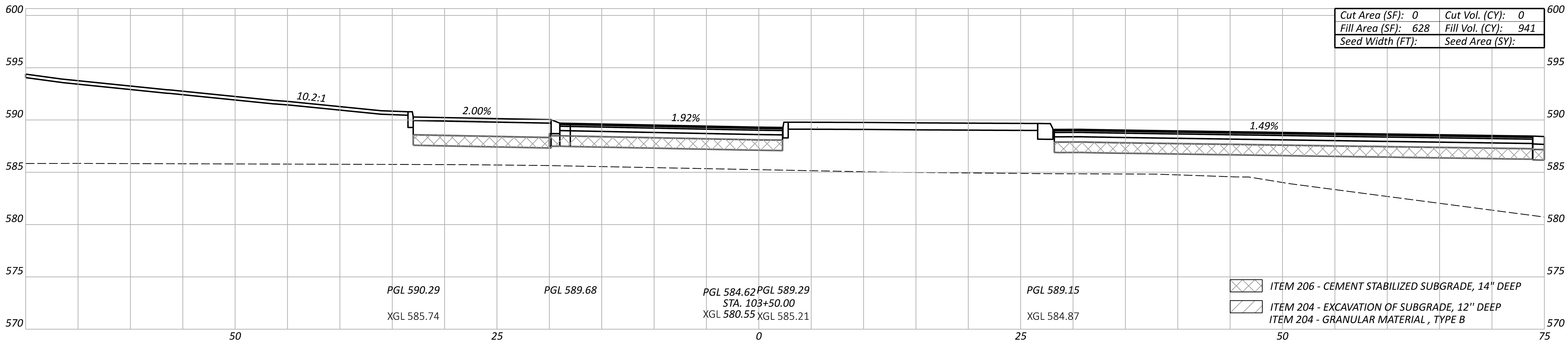
Sheet Totals		
Seeding	Cut	Fill
	1	2596

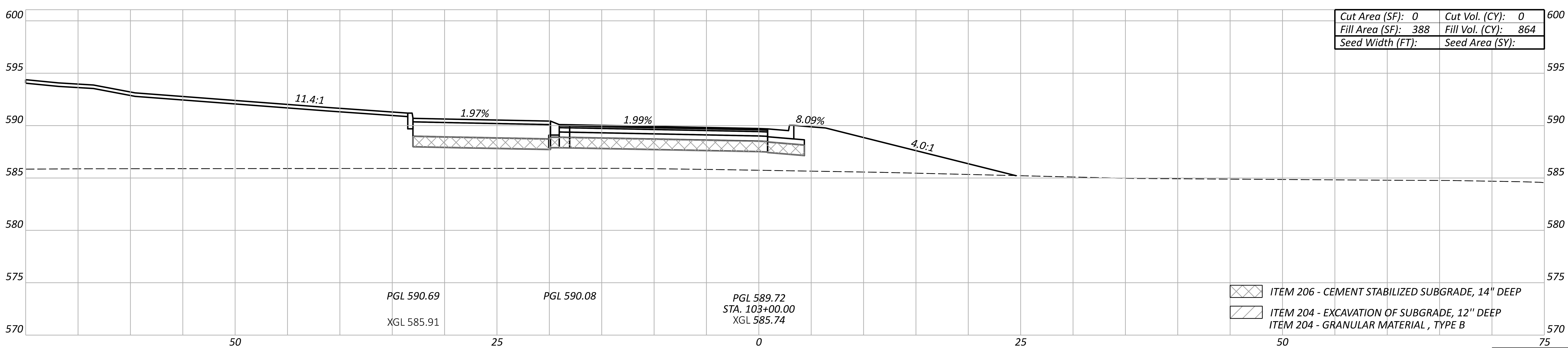
DESIGN AGENCY
OHM
DESIGNER
BLC
REVIEWER
SEO 10/27/25
PROJECT ID
116570
SHEET P.0685
TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: BLP_REF_CC_A - 103+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:42:18 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn

CROSS SECTIONS - ROUNDABOUT A
STA. 103+00 TO STA. 103+50





Sheet Totals		
Seeding	Cut	Fill
	0	1805

DESIGN AGENCY
OHM

DESIGNER
BLC

REVIEWER
SEO 10/27/25

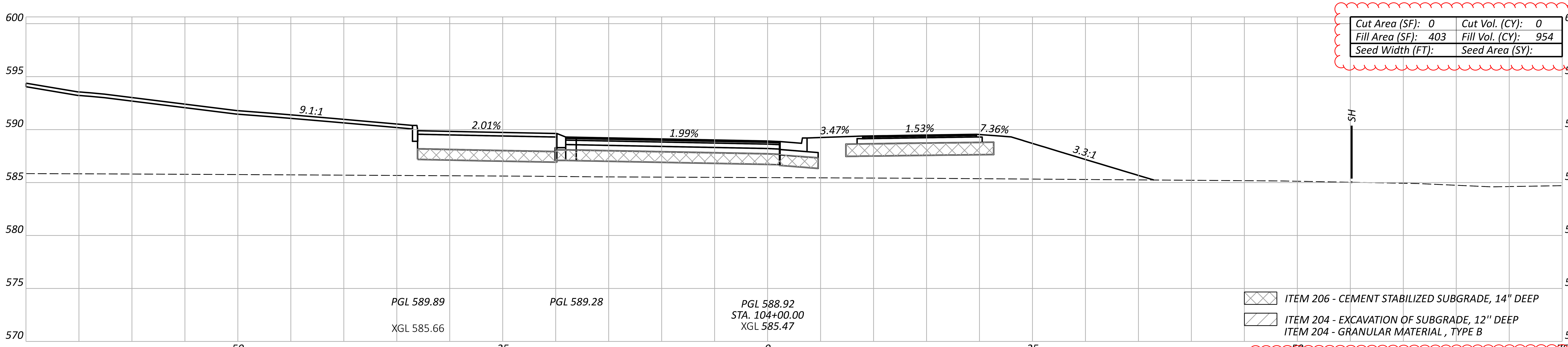
PROJECT ID
116570

SHEET P.0686
TOTAL 1106

CROSS SECTIONS - ROUNDABOUT A
STA. 104+00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: BLP_REF_CC_A - 104+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:42:26 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS201.dgn



Cut Area (SF):	0	Cut Vol. (CY):	0
Fill Area (SF):	403	Fill Vol. (CY):	954
Seed Width (FT):		Seed Area (SY):	

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

ITEM 204 - EXCAVATION OF SUBGRADE, 12" DEEP
ITEM 204 - GRANULAR MATERIAL , TYPE B

*SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
1	6827	2769		0	954

DESIGN AGENCY
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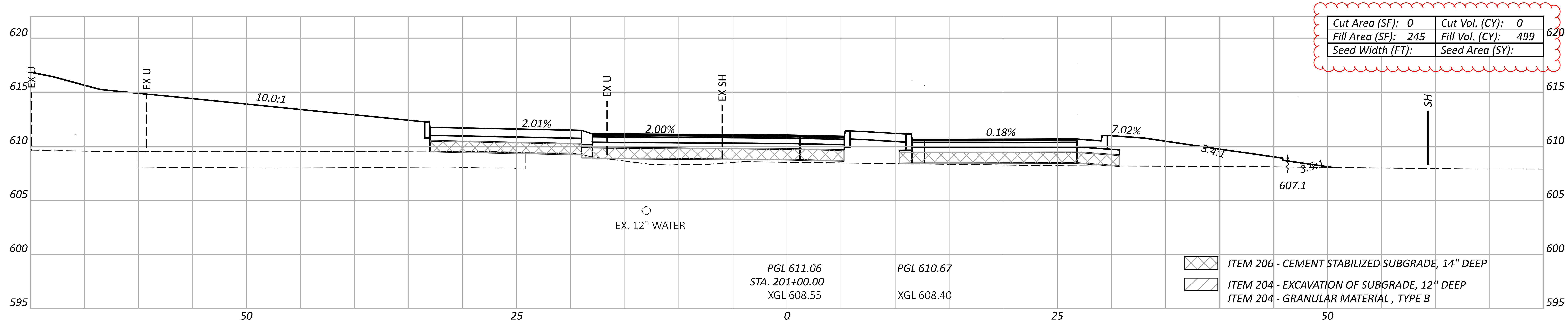
SEO 10/27/25

PROJECT ID
116570

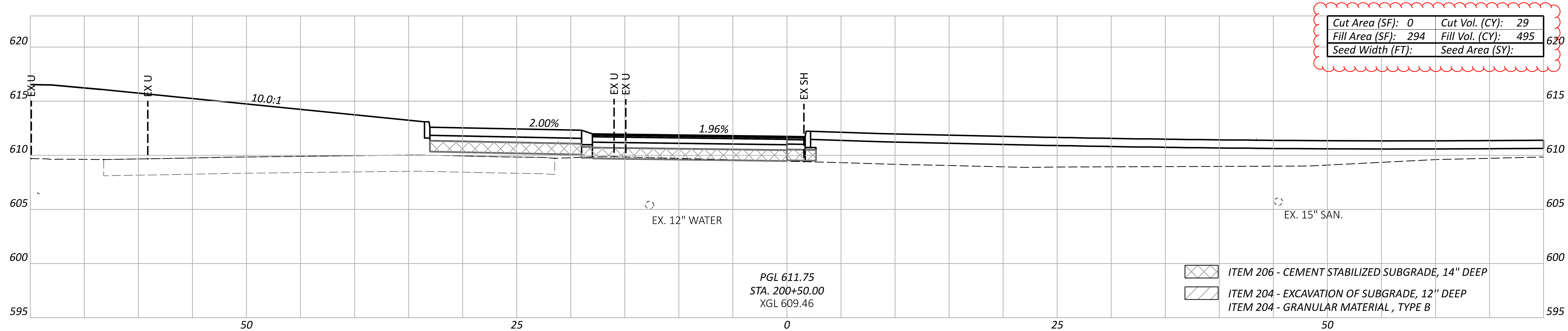
SHEET P.0687 TOTAL 1106

CROSS SECTIONS - ROUNDABOUT B
CC B STA. 200+00 TO STA. 201+00

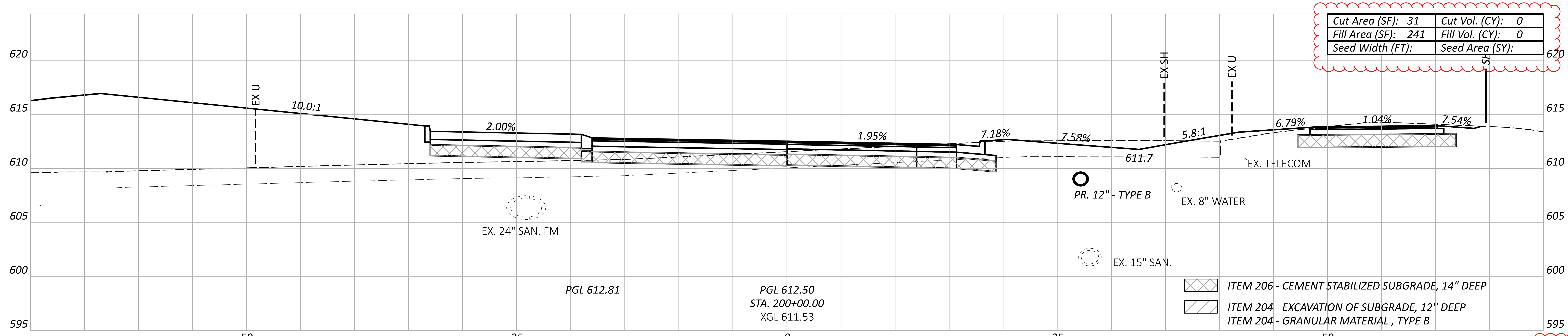
Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 245	Fill Vol. (CY): 499
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 29
Fill Area (SF): 294	Fill Vol. (CY): 495
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 31	Cut Vol. (CY): 0
Fill Area (SF): 241	Fill Vol. (CY): 0
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	29	994

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: BLP_REF_CC_B - 200+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:42:36 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

DESIGN AGENCY
OHM

DESIGNER
BLS

REVIEWER
SEO 10/27/25

PROJECT ID
116570

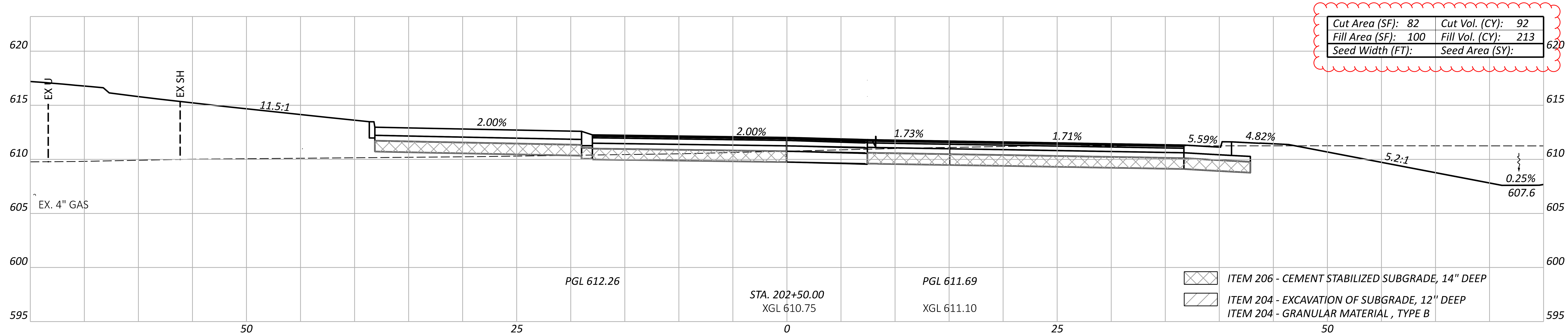
SHEET	TOTAL
P.0688	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

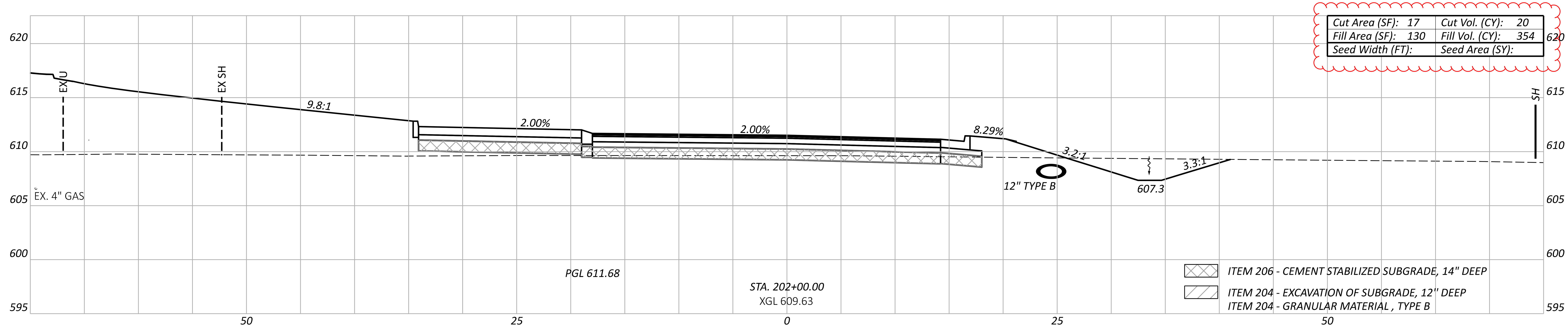
MODEL: BLP_REF_CC_B - 201+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:42:48 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

CROSS SECTIONS - ROUNDABOUT B
CC B STA. 201+50 TO STA. 202+50

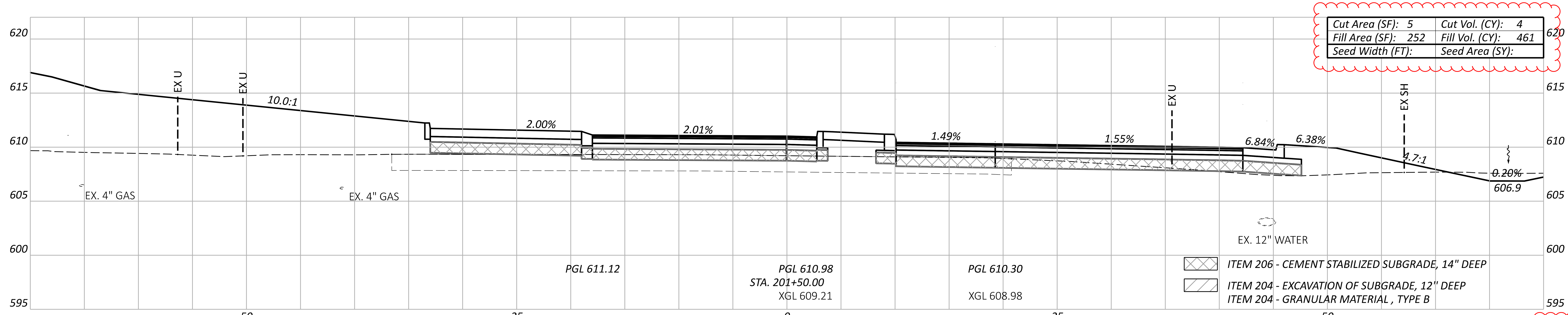
Cut Area (SF): 82	Cut Vol. (CY): 92
Fill Area (SF): 100	Fill Vol. (CY): 213
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 17	Cut Vol. (CY): 20
Fill Area (SF): 130	Fill Vol. (CY): 354
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 5	Cut Vol. (CY): 4
Fill Area (SF): 252	Fill Vol. (CY): 461
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	116	1028

DESIGN AGENCY

OHM

DESIGNER
BLS

REVIEWER
SEO 10/27/25

PROJECT ID
116570

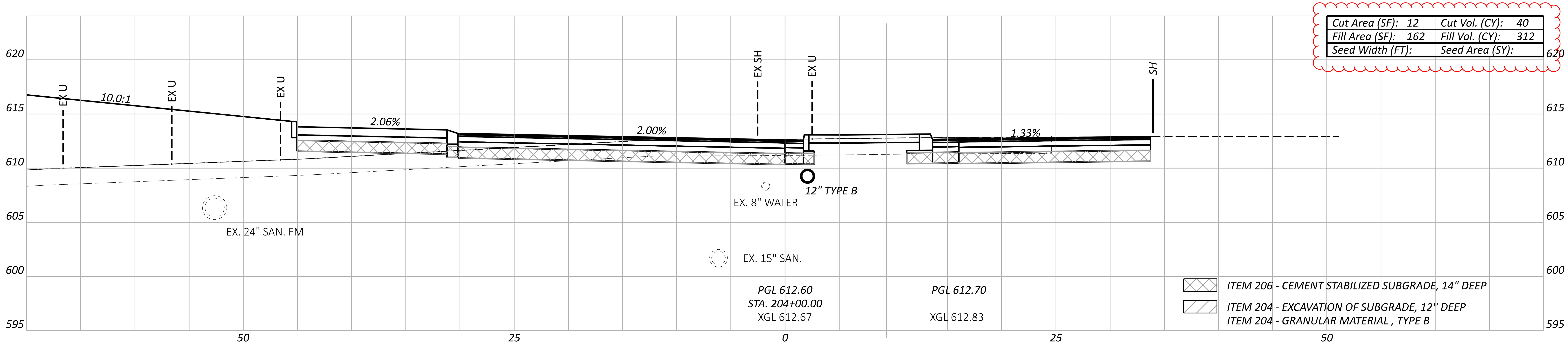
SHEET P.0689 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

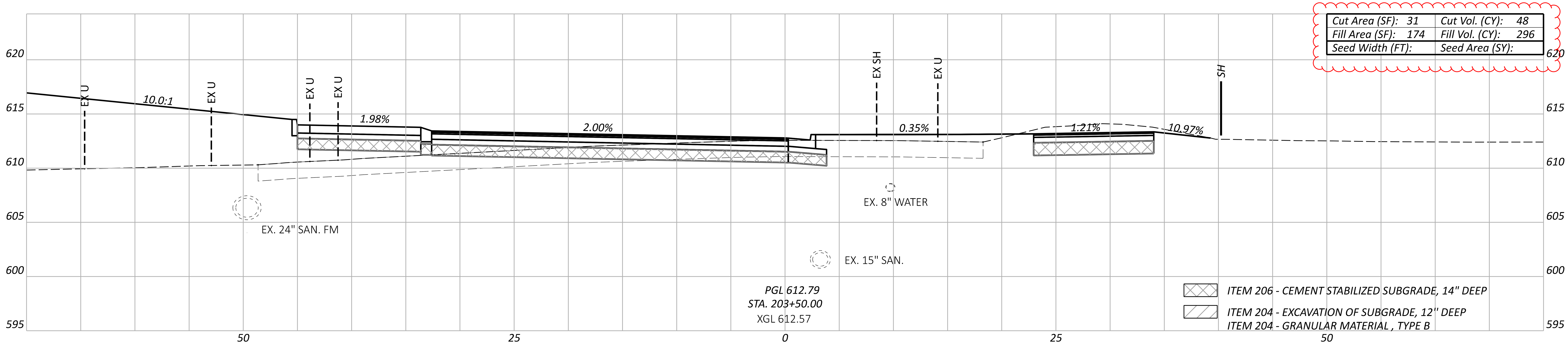
MODEL: BLP_REF_CC_B - 203+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:42:57 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

CROSS SECTIONS - ROUNDABOUT B
CC B STA. 203+00 TO STA. 204+00

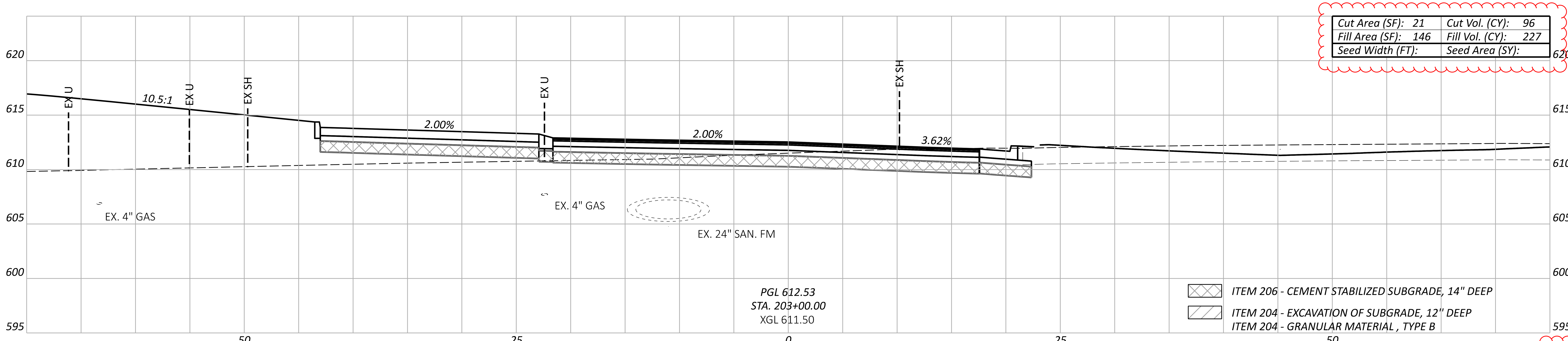
Cut Area (SF): 12	Cut Vol. (CY): 40
Fill Area (SF): 162	Fill Vol. (CY): 312
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 31	Cut Vol. (CY): 48
Fill Area (SF): 174	Fill Vol. (CY): 296
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 21	Cut Vol. (CY): 96
Fill Area (SF): 146	Fill Vol. (CY): 227
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	184	835

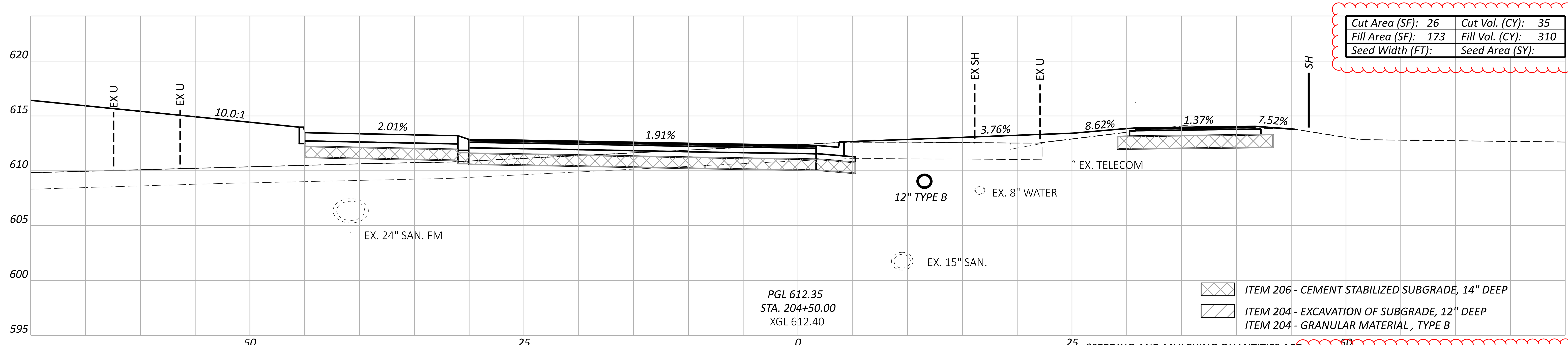
DESIGN AGENCY
OHM

DESIGNER	BLS
REVIEWER	SEO 10/27/25
PROJECT ID	116570
SHEET	P.0690
TOTAL	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: BLP_REF_CC_B - 204+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/21/2026 TIME: 3:43:06 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: Kayla.Hillegass@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Roadway\Sheets\116570_XS301.dgn

Cut Area (SF): 26	*Cut Vol. (CY):* 35		
Fill Area (SF): 173	*Fill Vol. (CY):* 310		
Seed Width (FT):	*Seed Area (SY):*		



**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

ALIGNMENT TOTALS CARRIED TO GENERAL NOTES			Sheet Totals		
CUT	FILL	SEEDING	Seeding	Cut	Fill
364	3167	2908		35	310

CROSS SECTIONS - ROUNDABOUT B
CC B STA. 204+50

DESIGN AGENCY

OHM

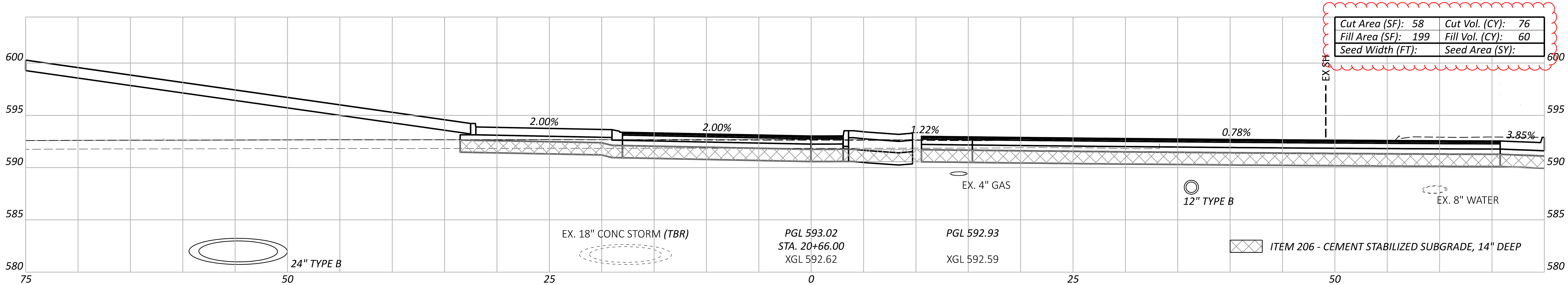
DESIGNER BLS

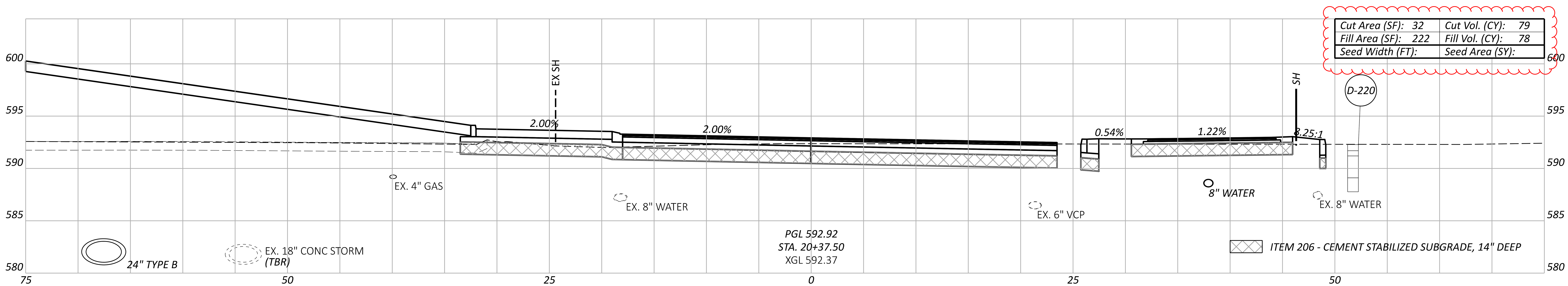
REVIEWER SEO 10/27/25

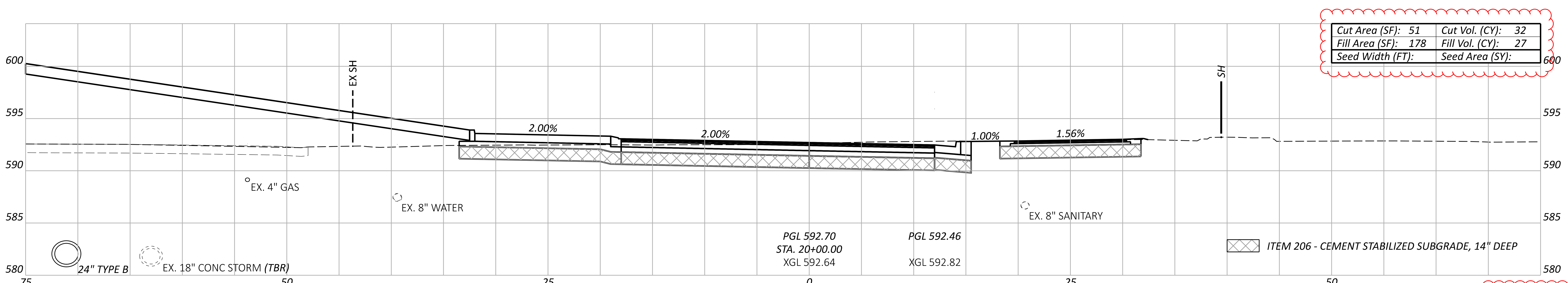
PROJECT ID 116570

SHEET P.0691 TOTAL 1106

CROSS SECTIONS - ROUNDABOUT C
STA. 20+00.00 TO STA. 20+66.00







Sheet Totals		
Seeding	Cut	Fill
	187	165

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_C - 20+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:51:36 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS003.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

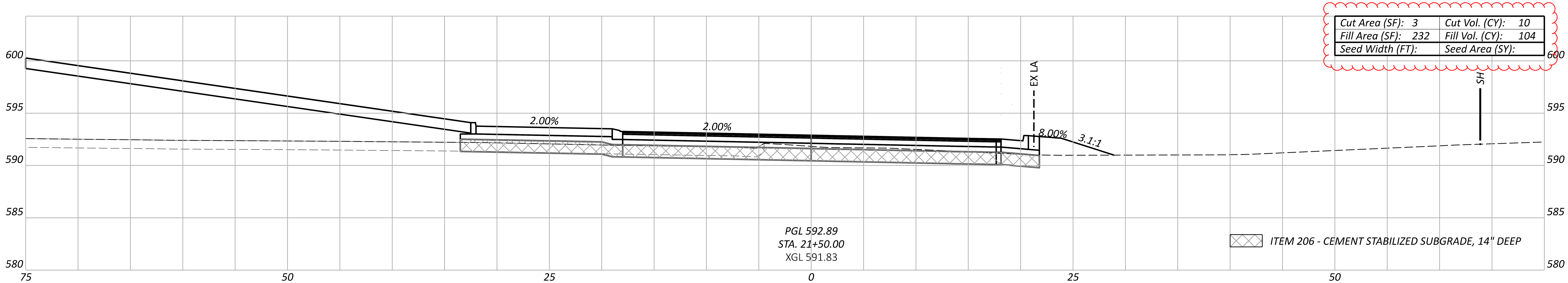
REVIEWER
GHM 10/27/25

PROJECT ID
116570

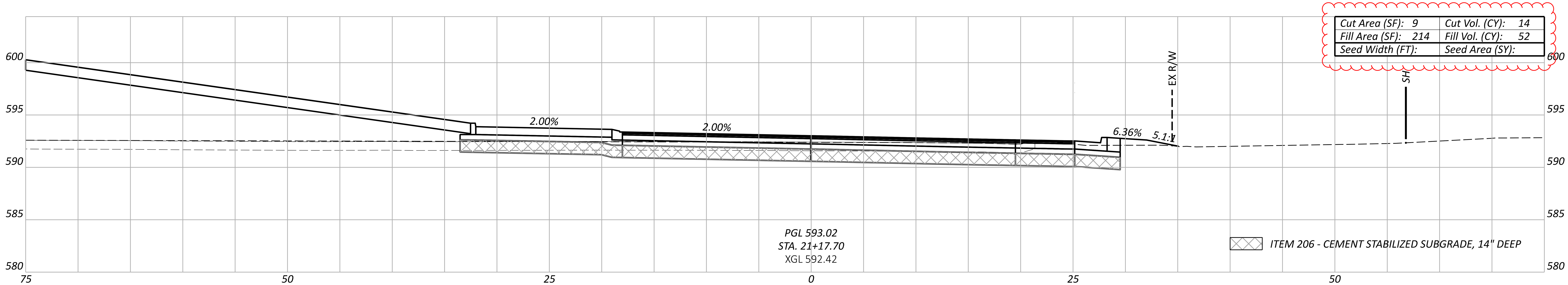
SHEET P.0692 | TOTAL 1106

CROSS SECTIONS - ROUNDABOUT C
STA. 20+96.50 TO STA. 21+50.00

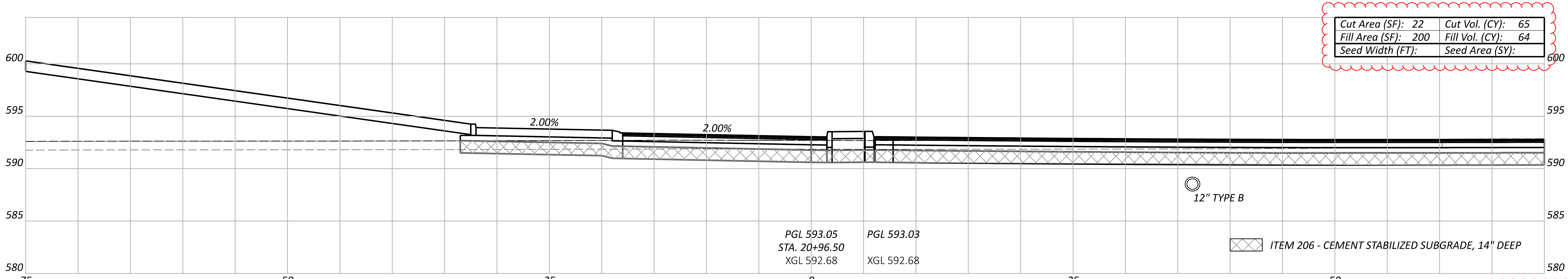
Cut Area (SF): 3	Cut Vol. (CY): 10
Fill Area (SF): 232	Fill Vol. (CY): 104
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 9	Cut Vol. (CY): 14
Fill Area (SF): 214	Fill Vol. (CY): 52
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 22	Cut Vol. (CY): 65
Fill Area (SF): 200	Fill Vol. (CY): 64
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	90	220

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_C - 20+96.50 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:52:49 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfninc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS003.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

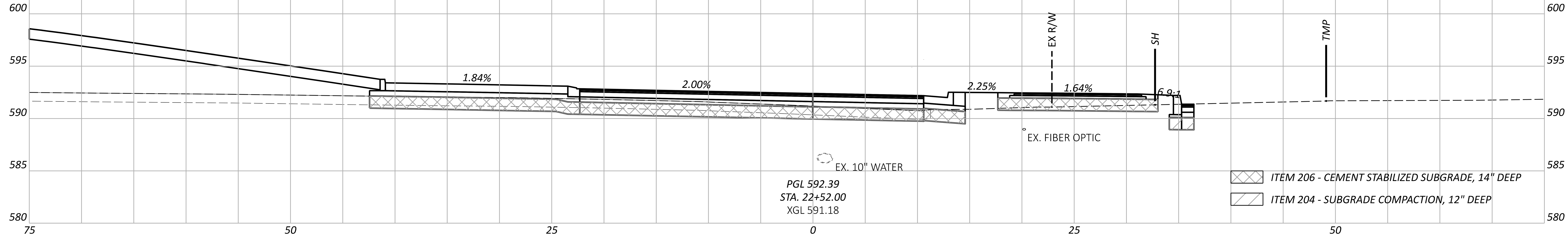
REVIEWER
GHM 10/27/25

PROJECT ID
116570

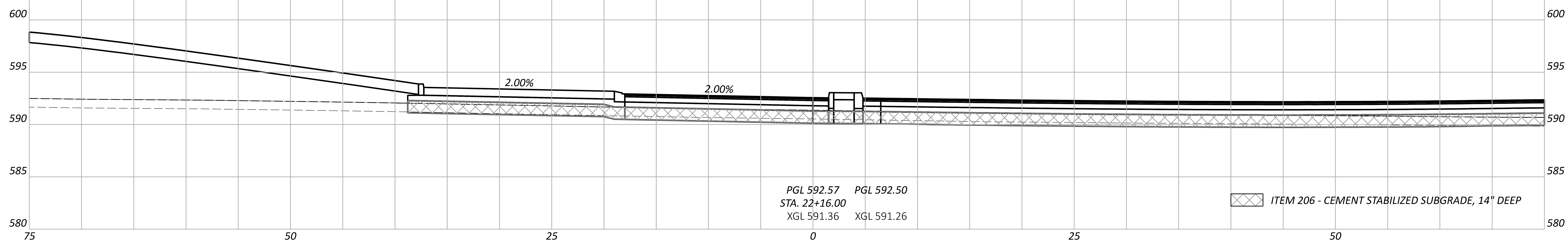
SHEET P.0693 TOTAL 1106

CROSS SECTIONS - ROUNDABOUT C
STA. 21+75.00 TO STA. 22+52.00

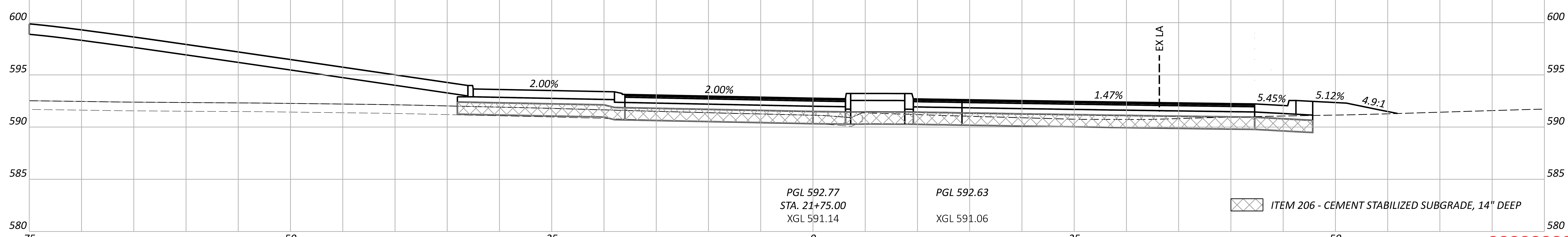
Cut Area (SF): 3	Cut Vol. (CY): 3
Fill Area (SF): 180	Fill Vol. (CY): 103
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 1
Fill Area (SF): 248	Fill Vol. (CY): 207
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 2	Cut Vol. (CY): 3
Fill Area (SF): 254	Fill Vol. (CY): 148
Seed Width (FT):	Seed Area (SY):



ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_C - 21+75.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:54:30 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS003.dgn

Sheet Totals		
Seeding	Cut	Fill
	7	458

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

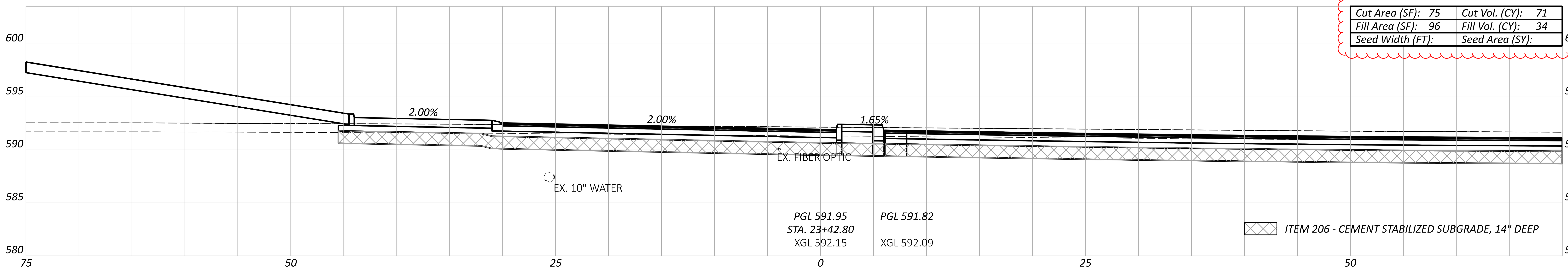
DESIGNER
TK

REVIEWER
GHM 10/27/25

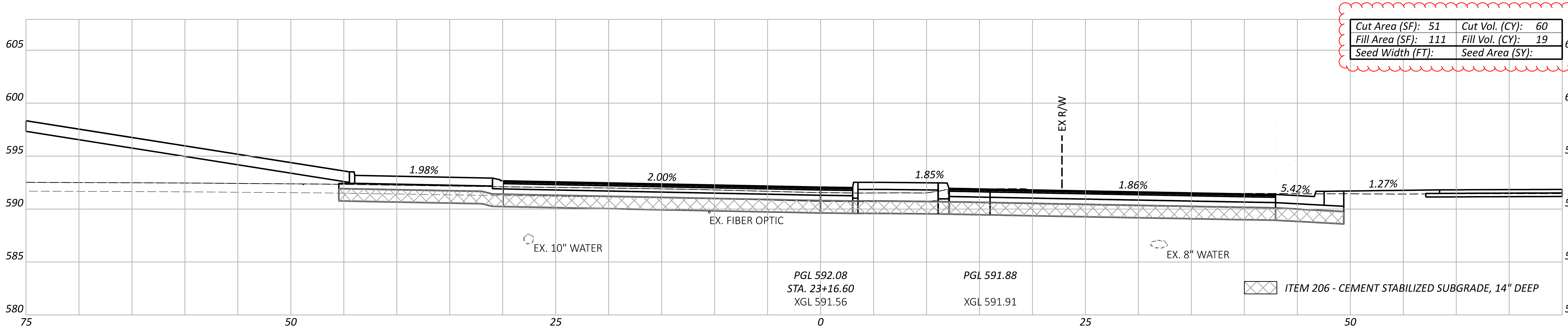
PROJECT ID
116570

SHEET	TOTAL
P.0694	1106

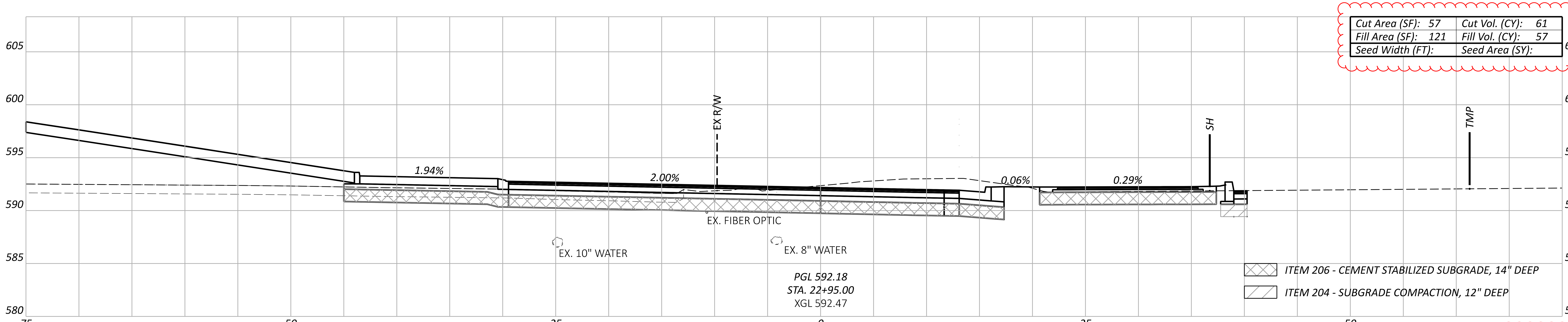
CROSS SECTIONS - ROUNDABOUT C
STA. 22+95.00 TO STA. 23+42.80



Cut Area (SF): 75	Cut Vol. (CY): 71
Fill Area (SF): 96	Fill Vol. (CY): 34
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 51	Cut Vol. (CY): 60
Fill Area (SF): 111	Fill Vol. (CY): 19
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 57	Cut Vol. (CY): 61
Fill Area (SF): 121	Fill Vol. (CY): 57
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	191	110

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_C - 22+95.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:54:50 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS003.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

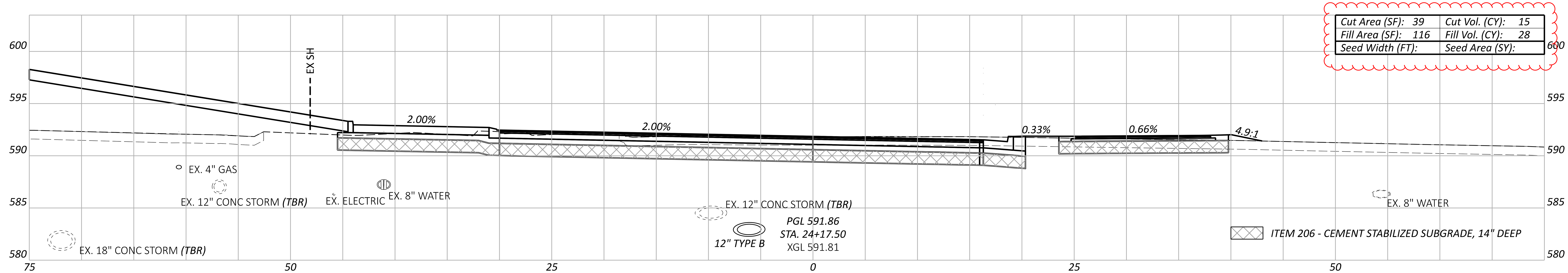
DESIGNER
TK

REVIEWER
GHM 10/27/25

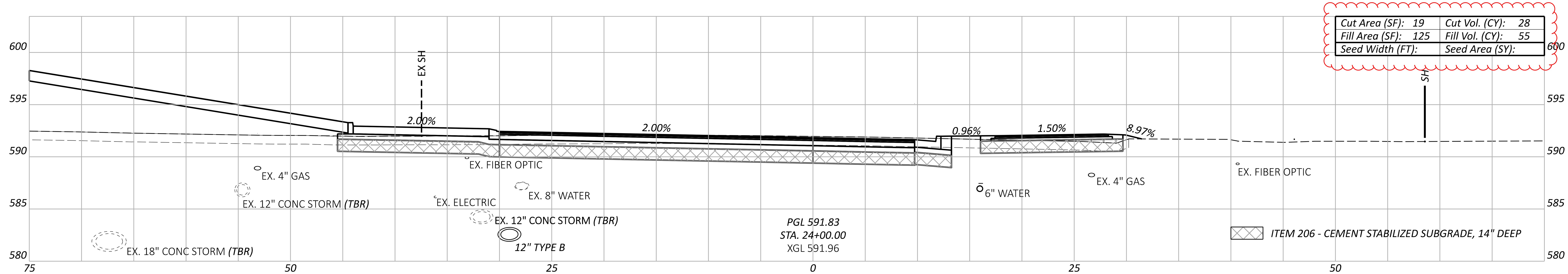
PROJECT ID
116570

SHEET	TOTAL
P.0695	1106

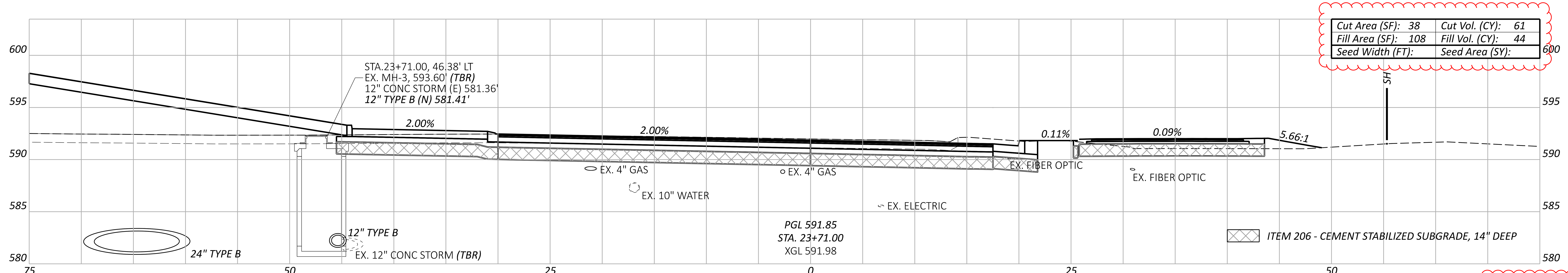
CROSS SECTIONS - ROUNDABOUT C
STA. 23+71.00 TO STA. 24+17.50



Cut Area (SF): 39	Cut Vol. (CY): 15
Fill Area (SF): 116	Fill Vol. (CY): 28
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 19	Cut Vol. (CY): 28
Fill Area (SF): 125	Fill Vol. (CY): 55
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 38	Cut Vol. (CY): 61
Fill Area (SF): 108	Fill Vol. (CY): 44
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	104	127

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_C - 23+71.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:55:08 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS003.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
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REVIEWER
GHM 10/27/25

PROJECT ID
116570

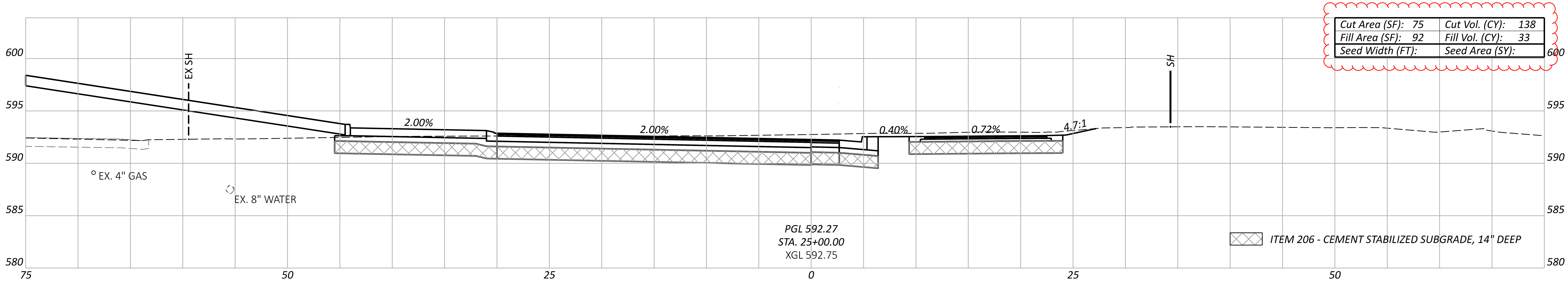
SHEET	TOTAL
P.0696	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

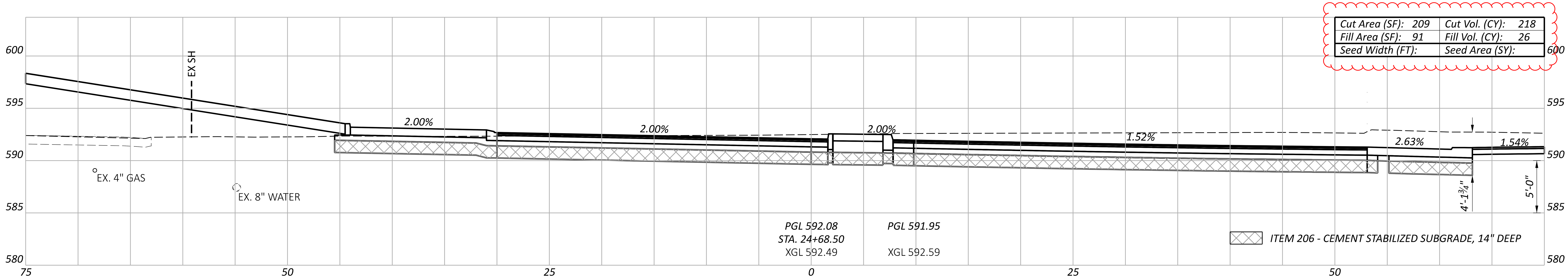
MODEL: CLP_REFCC_C - 24+41.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:55:51 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfthinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS003.dgn

CROSS SECTIONS - ROUNDABOUT C
STA. 24+41.00 TO STA. 25+00.00

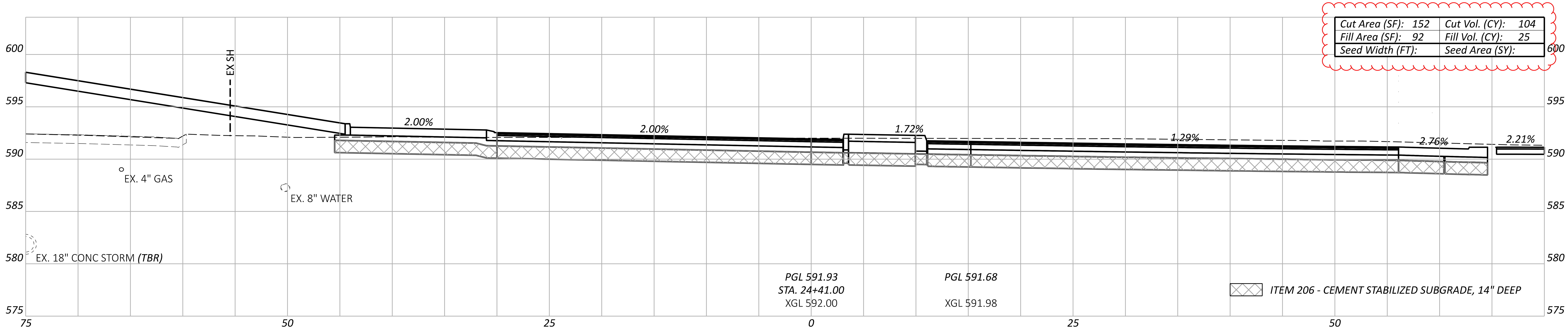
Cut Area (SF):	75	Cut Vol. (CY):	138
Fill Area (SF):	92	Fill Vol. (CY):	33
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	209	Cut Vol. (CY):	218
Fill Area (SF):	91	Fill Vol. (CY):	26
Seed Width (FT):		Seed Area (SY):	



Cut Area (SF):	152	Cut Vol. (CY):	104
Fill Area (SF):	92	Fill Vol. (CY):	25
Seed Width (FT):		Seed Area (SY):	



*SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	1038	1165		460	87

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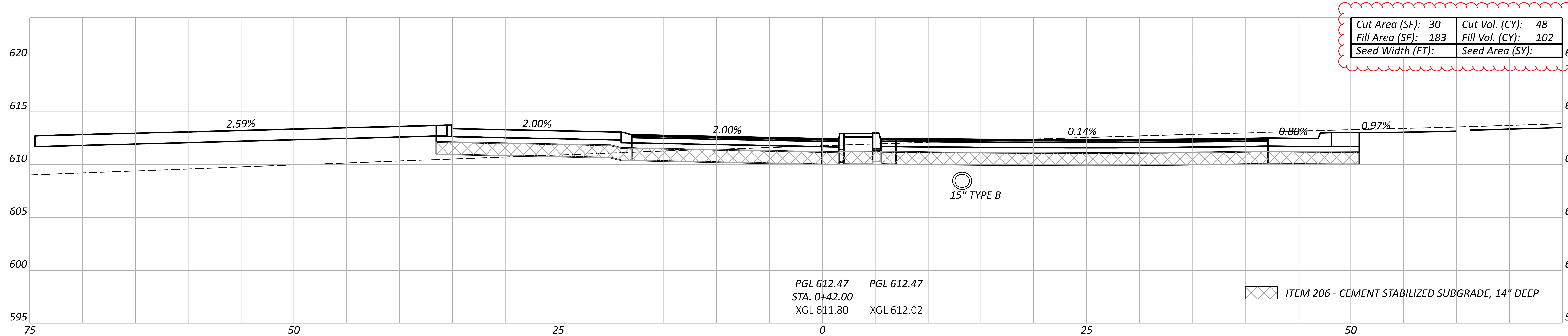
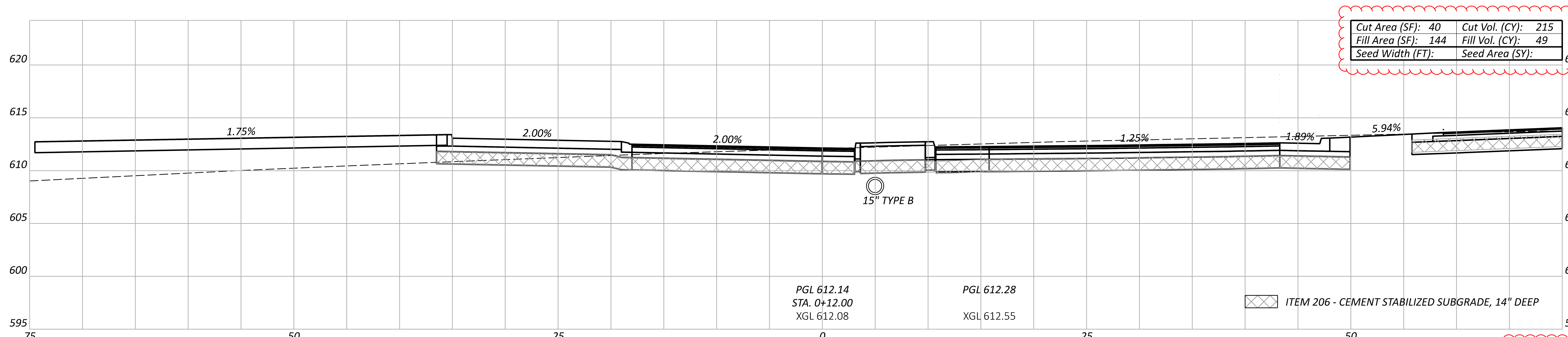
SHEET P.0697 TOTAL 1106

CROSS SECTIONS - ROUNDABOUT D
STA. 00+12.00 TO 00+42.00





ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_D - 0+12.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:56:21 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfnc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS023.dgn

Sheet Totals		
Seeding	Cut	Fill
	263	151

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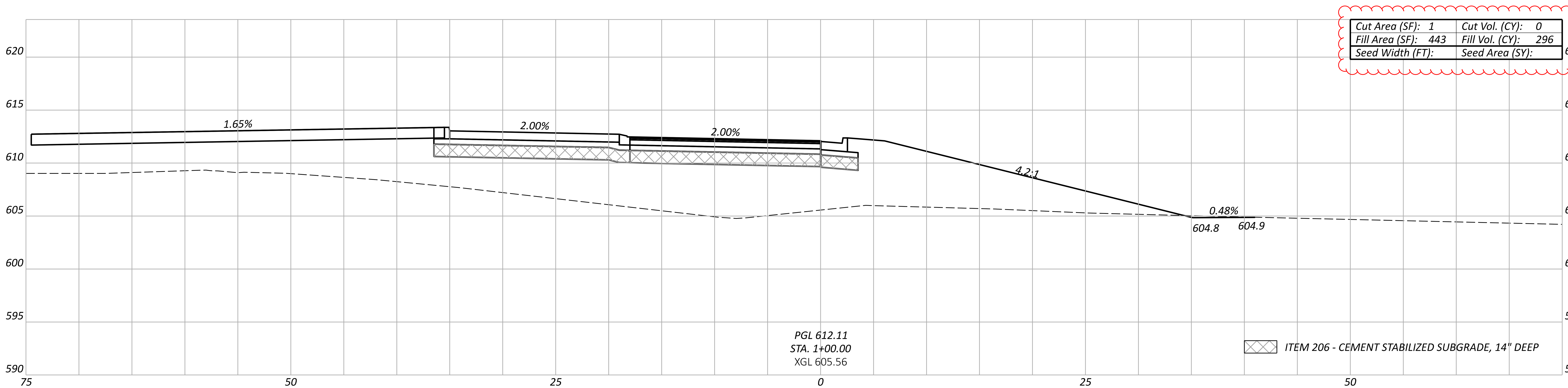
SHEET	TOTAL
P.0698	1106

CROSS SECTIONS - ROUNDABOUT D
STA. 00+75.00 TO STA. 01+00.00

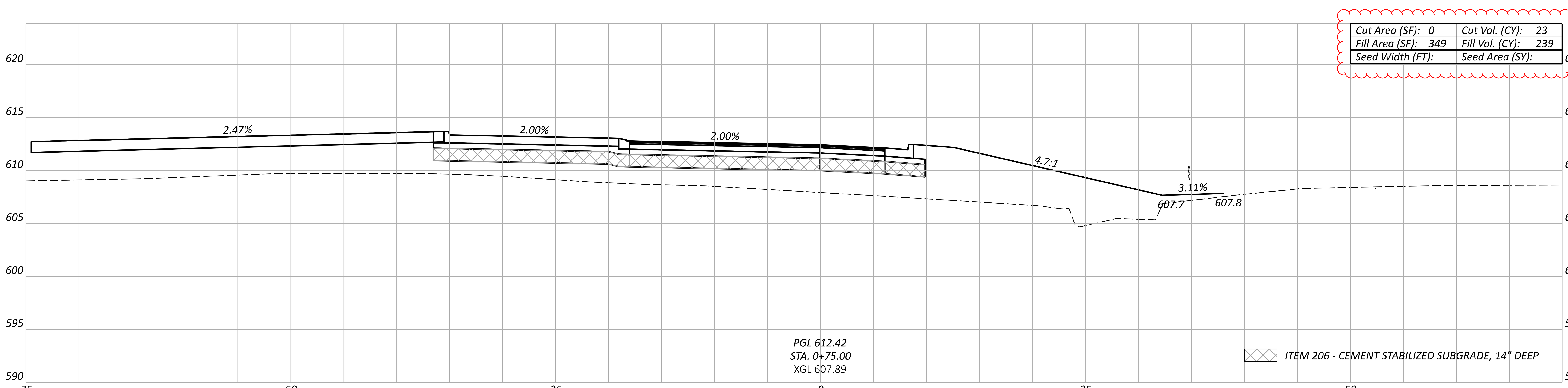
Cut Area (SF): 1	Cut Vol. (CY): 0
Fill Area (SF): 443	Fill Vol. (CY): 296
Seed Width (FT):	Seed Area (SY):



PGL 612.11
STA. 1+00.00
XGL 605.56

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

Cut Area (SF): 0	Cut Vol. (CY): 23
Fill Area (SF): 349	Fill Vol. (CY): 239
Seed Width (FT):	Seed Area (SY):



PGL 612.42
STA. 0+75.00
XGL 607.89

ITEM 206 - CEMENT STABILIZED SUBGRADE, 14" DEEP

Sheet Totals		
Seeding	Cut	Fill
	23	535

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_D - 0+75.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:56:36 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS023.dgn

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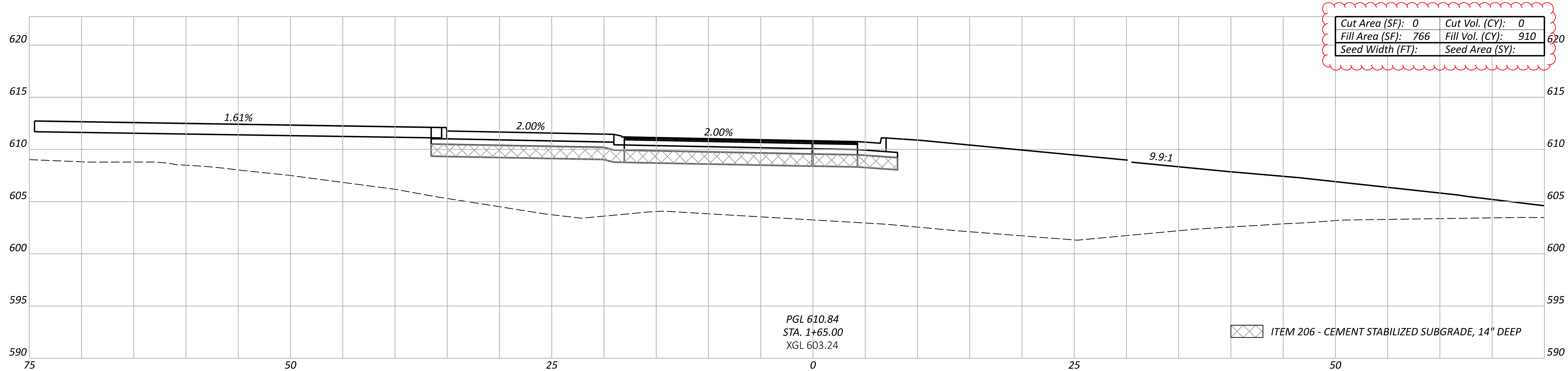
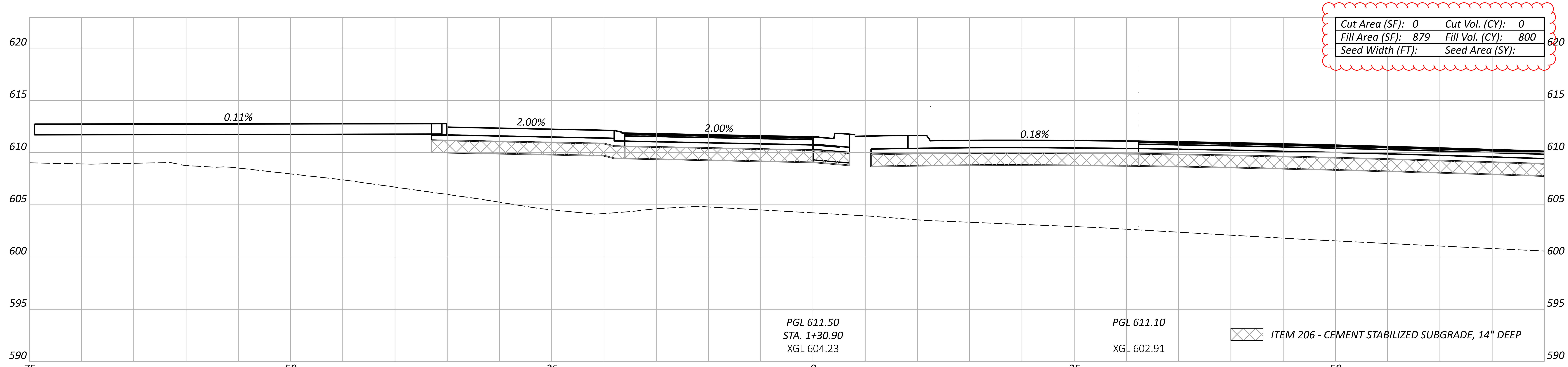
SHEET	TOTAL
P.0699	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

CROSS SECTIONS - ROUNDABOUT D
STA. 01+30.90 TO STA. 01+65.00



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 766	Fill Vol. (CY): 910
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 879	Fill Vol. (CY): 800
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	0	1710

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SHEET P.0700 TOTAL 1106

MODEL: CLP_REFCC_D - 1+30.90 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:57:14 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS023.dgn

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_D - 2+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:57:25 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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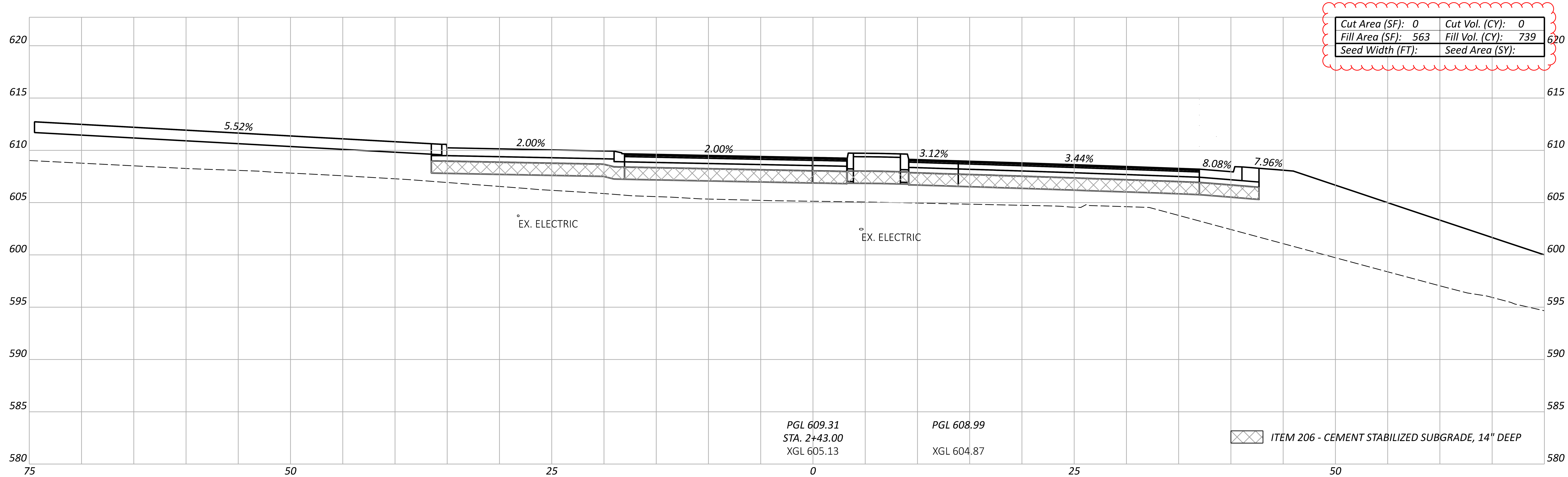
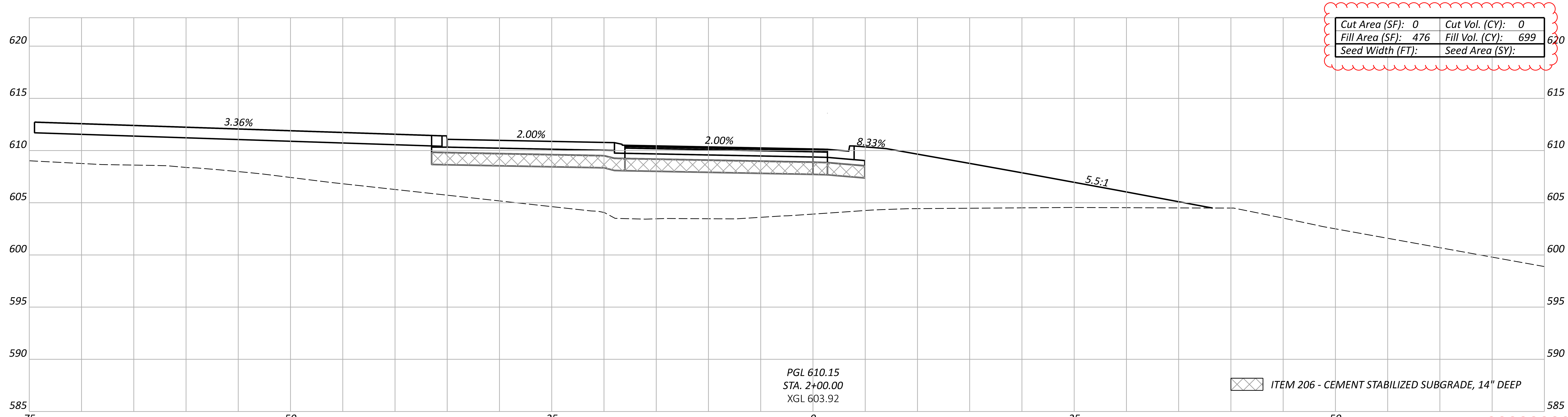
Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 563	Fill Vol. (CY): 739
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 476	Fill Vol. (CY): 699
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	0	1408

CROSS SECTIONS - ROUNDABOUT D
STA. 02+00.00 TO STA. 02+43.00

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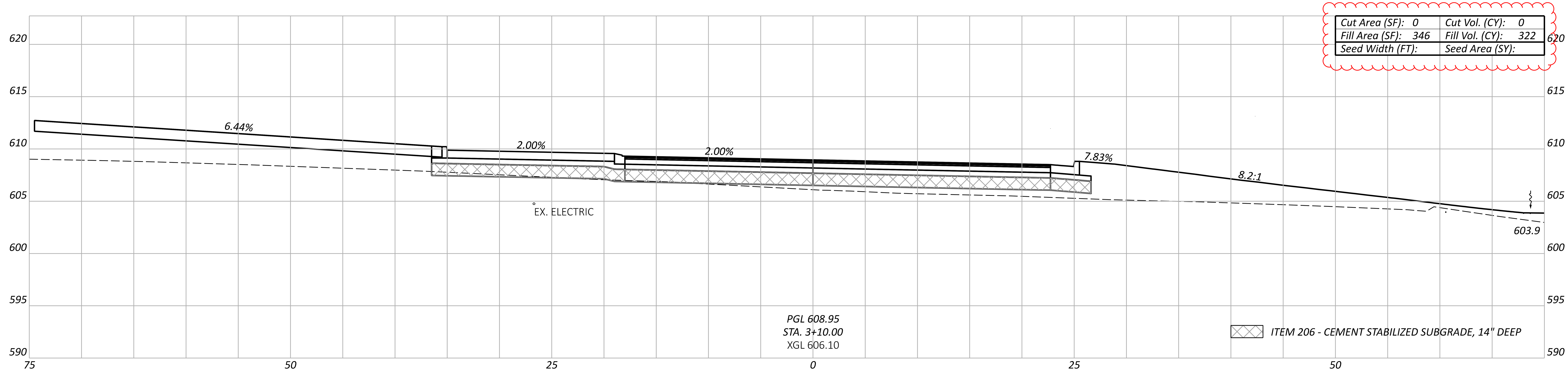
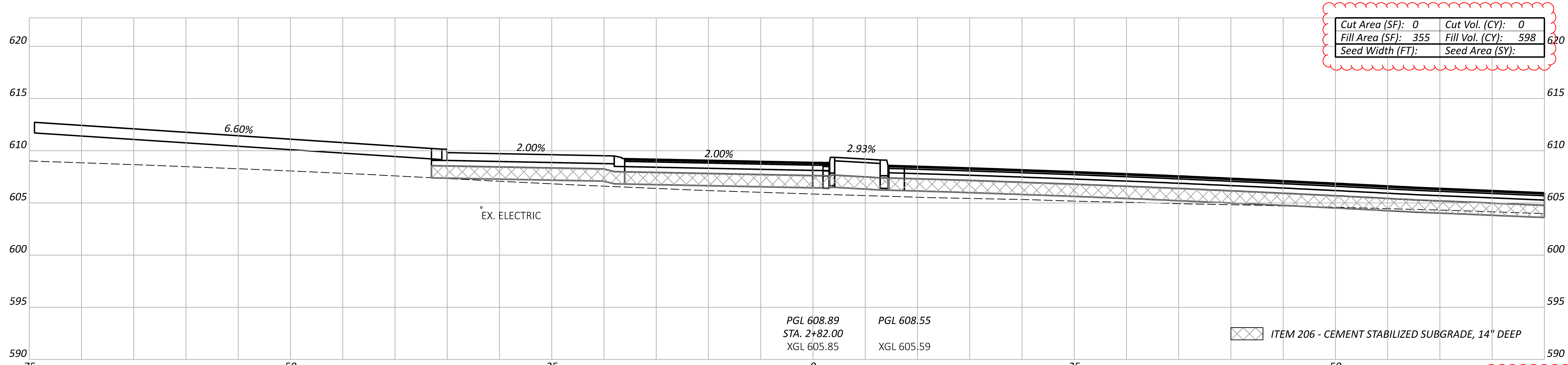
SHEET P.0701 | TOTAL 1106

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 346	Fill Vol. (CY): 322
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 355	Fill Vol. (CY): 598
Seed Width (FT):	Seed Area (SY):



CROSS SECTIONS - ROUNDABOUT D
STA. 02+82.00 TO STA. 03+10.00

Sheet Totals		
Seeding	Cut	Fill
	0	920

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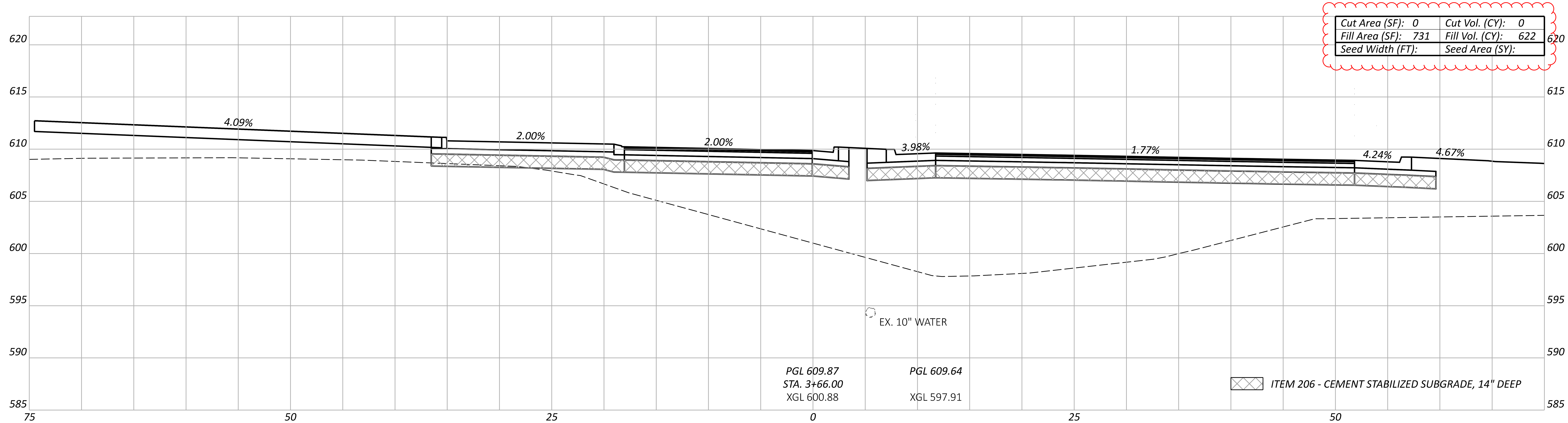
SHEET TOTAL
P.0702 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

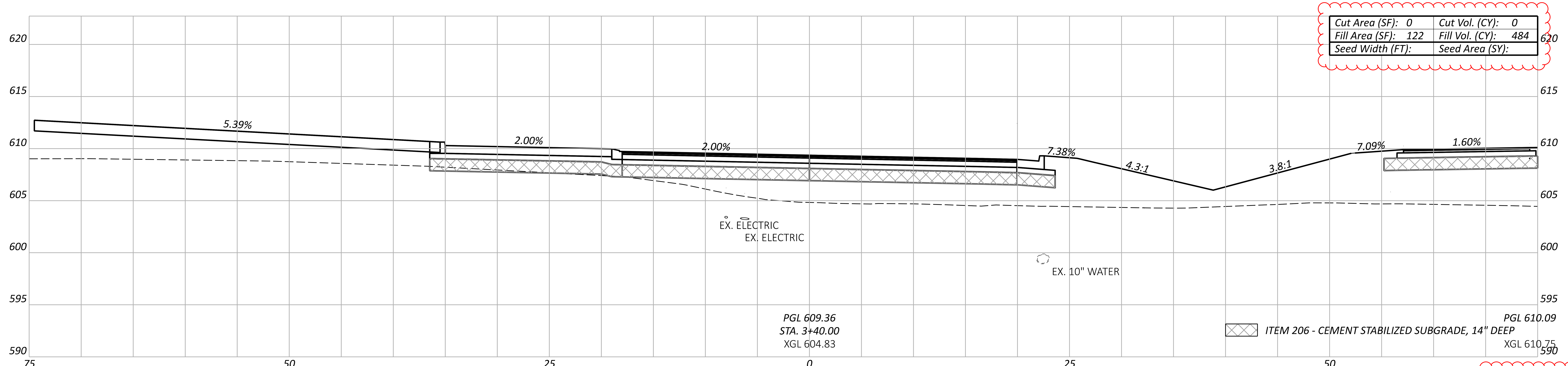
MODEL: CLP_REFCC_D - 2+82.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:15:43 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS023.dgn

CROSS SECTIONS - ROUNDABOUT D
STA. 03+40.00 TO STA. 03+66.00

Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 731	Fill Vol. (CY): 622
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 122	Fill Vol. (CY): 484
Seed Width (FT):	Seed Area (SY):



ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_D - 3+40.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:58:00 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS023.dgn

Sheet Totals		
Seeding	Cut	Fill
	0	1106

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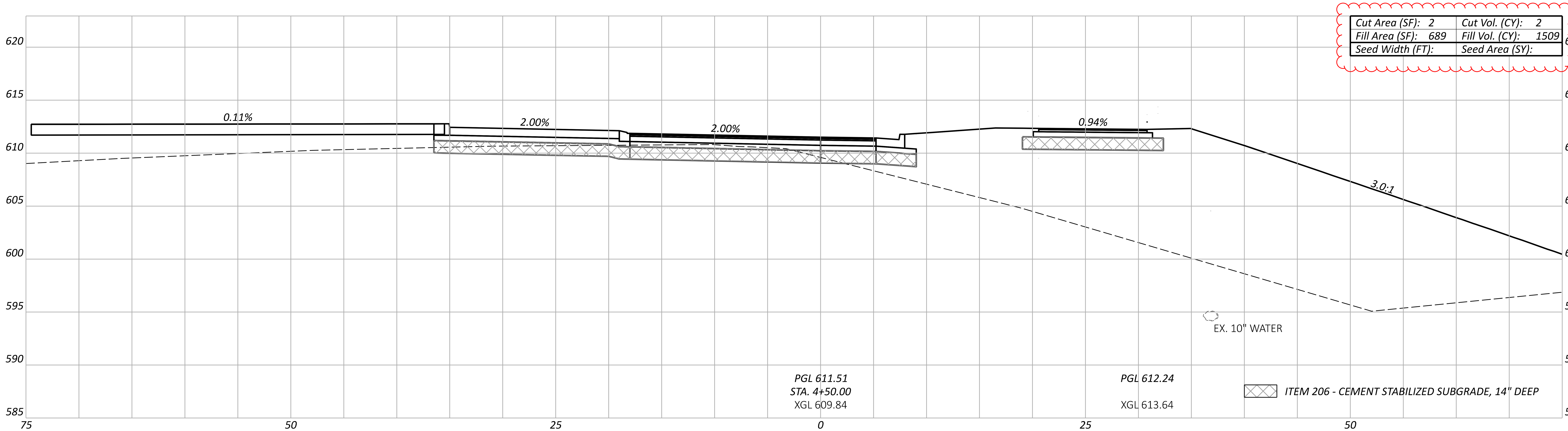
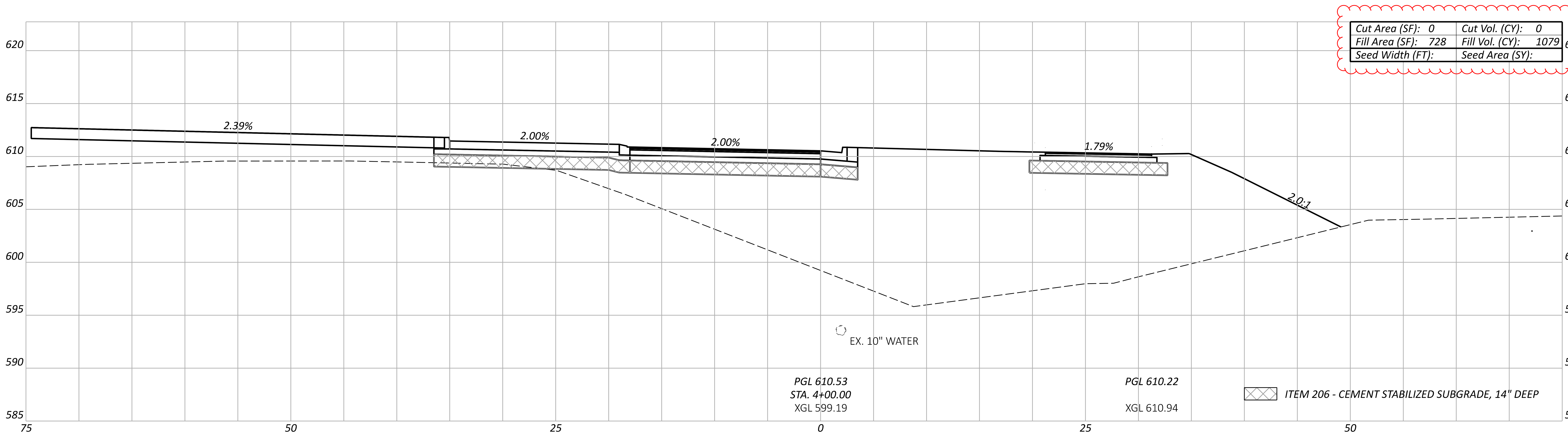
SHEET	TOTAL
P.0703	1106





*SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.

Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	289	8418		2	2587

CROSS SECTIONS - ROUNDABOUT D STA. 04+00.00 TO STA. 04+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_D - 4+00.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:58:11 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS023.dgn

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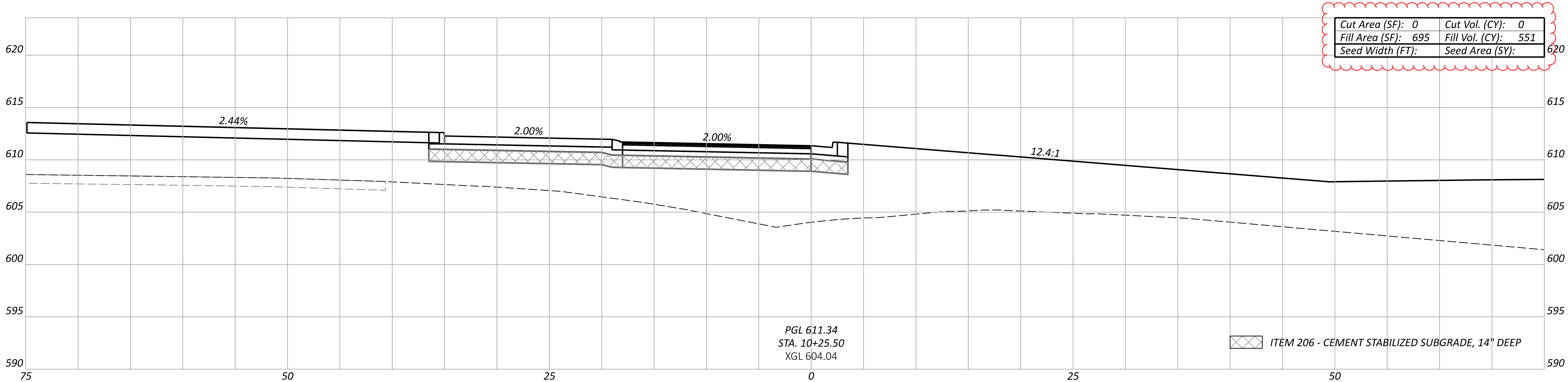
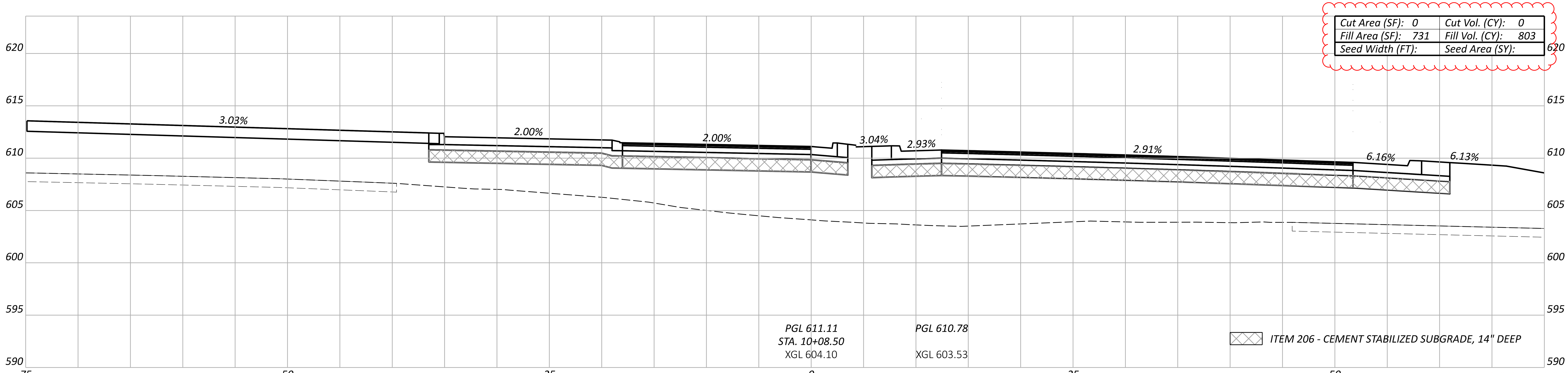
116570

SHEET P.0704
TOTAL 1106

CROSS SECTIONS - ROUNDABOUT E
STA. 10+08.50 TO STA. 10+25.50



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 695	Fill Vol. (CY): 551
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 0
Fill Area (SF): 731	Fill Vol. (CY): 803
Seed Width (FT):	Seed Area (SY):

Sheet Totals		
Seeding	Cut	Fill
	0	1354

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_E - 10+08.50 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:59:14 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfitinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS013.dgn

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TRANSYSTEMS
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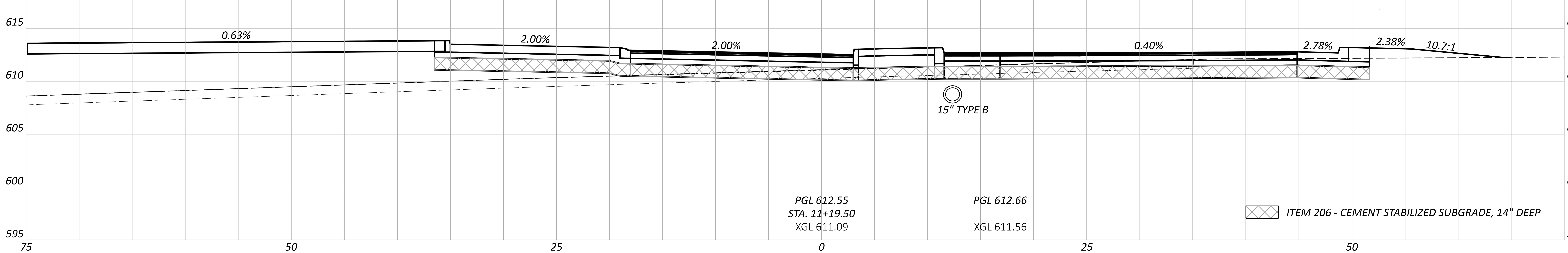
PROJECT ID
116570
SHEET P.0705
TOTAL 1106

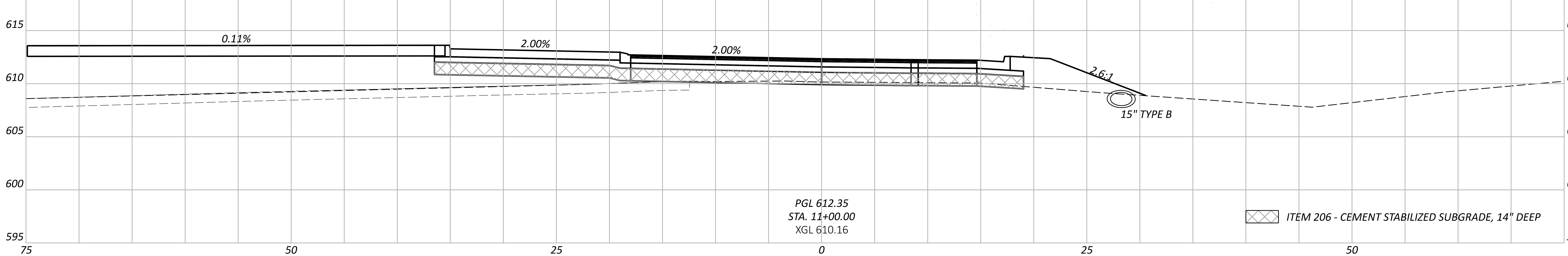
ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_E - 10+61.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:59:30 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS013.dgn

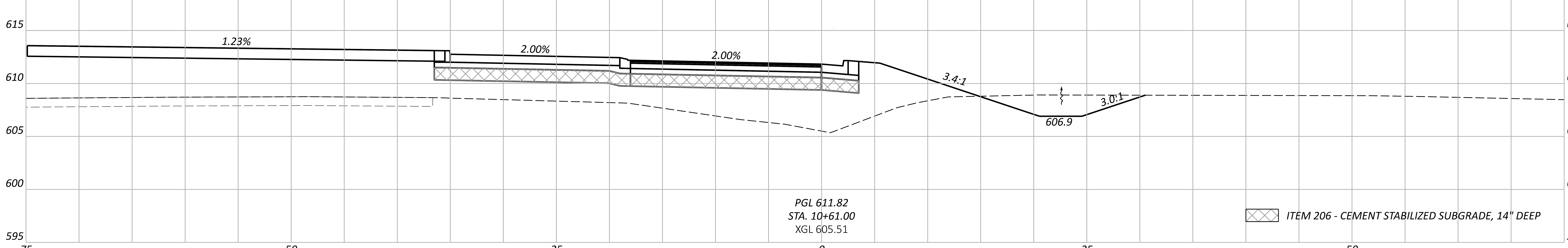
Cut Area (SF): 11	Cut Vol. (CY): 6
Fill Area (SF): 267	Fill Vol. (CY): 71
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 0	Cut Vol. (CY): 18
Fill Area (SF): 280	Fill Vol. (CY): 207
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 20	Cut Vol. (CY): 15
Fill Area (SF): 342	Fill Vol. (CY): 360
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	39	639

CROSS SECTIONS - ROUNDABOUT E
STA. 10+61.00 TO STA. 11+19.50

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REVIEWER
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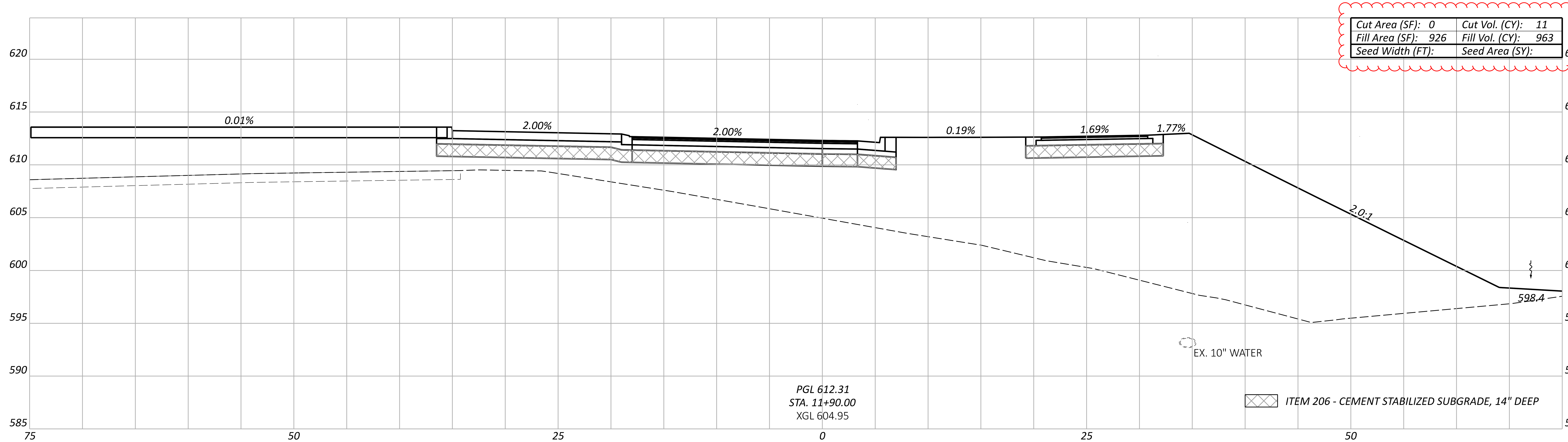
SHEET	TOTAL
P.0706	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

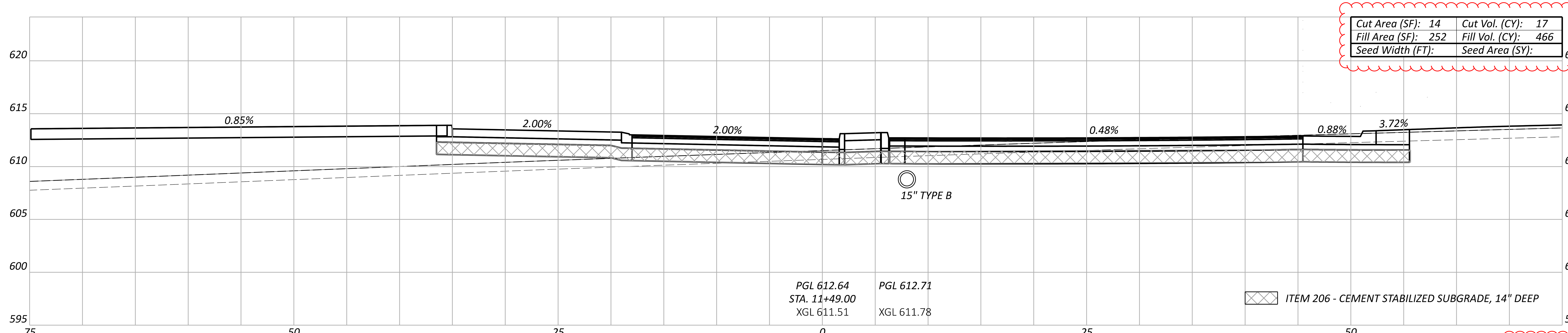
MODEL: CLP_REFCC_E - 11+49.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 12:59:56 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfincc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS013.dgn

CROSS SECTIONS - ROUNDABOUT E
STA. 11+49.00 TO STA. 11+90.00

Cut Area (SF): 0	Cut Vol. (CY): 11
Fill Area (SF): 926	Fill Vol. (CY): 963
Seed Width (FT):	Seed Area (SY):



Cut Area (SF): 14	Cut Vol. (CY): 17
Fill Area (SF): 252	Fill Vol. (CY): 466
Seed Width (FT):	Seed Area (SY):



Sheet Totals		
Seeding	Cut	Fill
	28	1129

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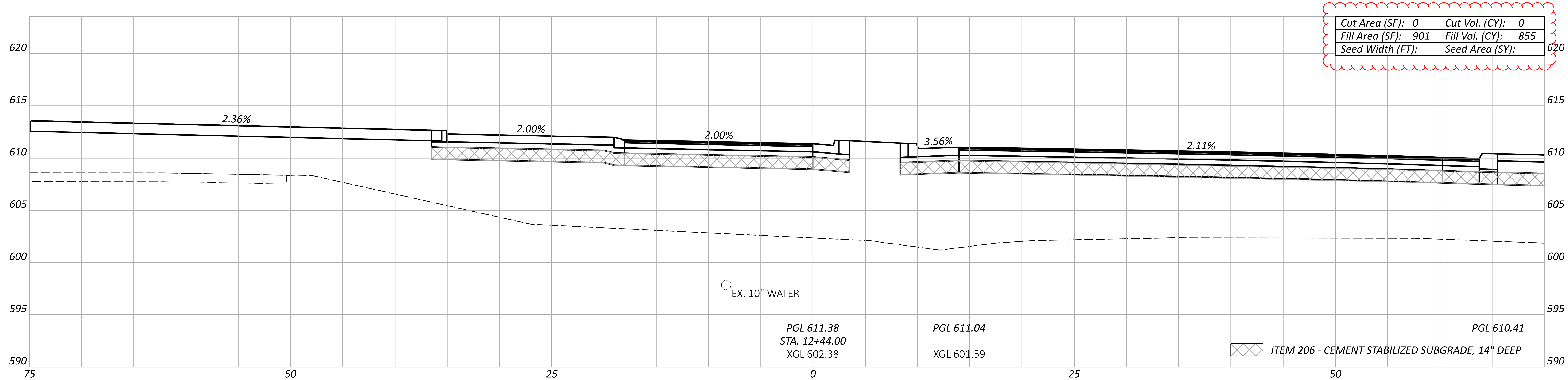
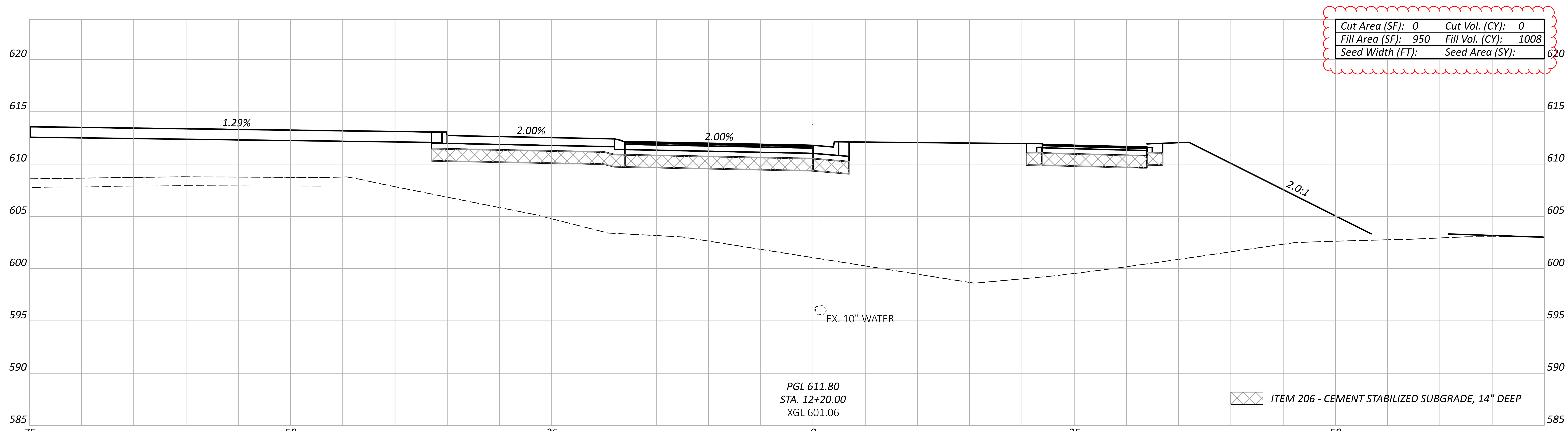
SHEET	TOTAL
P.0707	1106

CROSS SECTIONS - ROUNDABOUT E
STA. 12+20.00 TO STA. 12+44.00





Sheet Totals		
Seeding	Cut	Fill
	0	1863

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_E - 12+20.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:00:18 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS013.dgn

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DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET P.0708
TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_E - 12+75.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:00:29 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS013.dgn

CROSS SECTIONS - ROUNDABOUT E
STA. 12+75.00 TO STA. 13+00.00

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Fill Area (SF): 684	Fill Vol. (CY): 620
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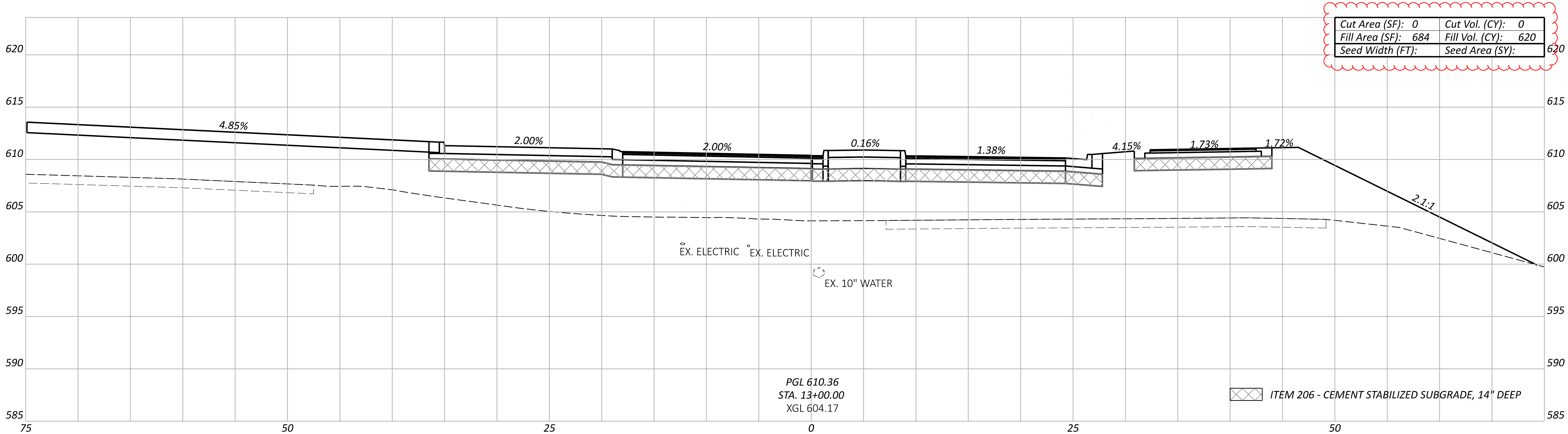

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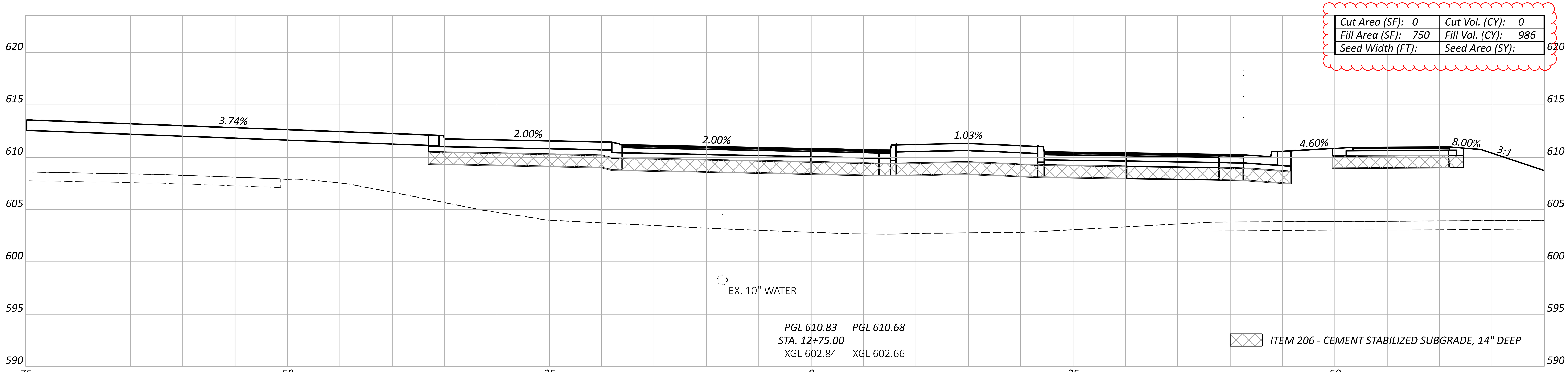

Sheet Totals		
Seeding	Cut	Fill
	0	1606

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER: TK
REVIEWER: GHM 10/27/25
PROJECT ID: 116570
SHEET: P.0709 TOTAL: 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_E - 13+25.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:00:44 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS013.dgn

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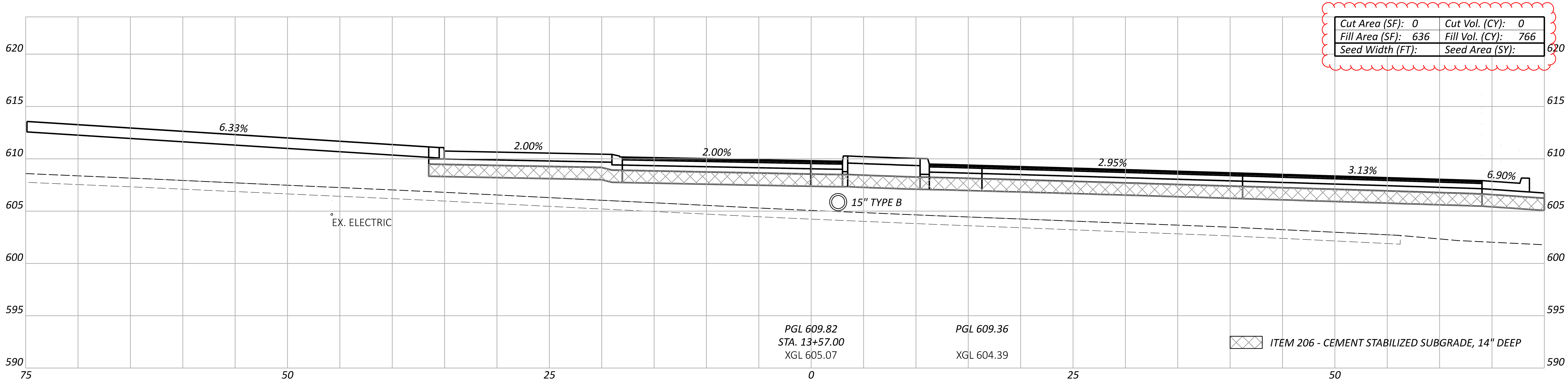

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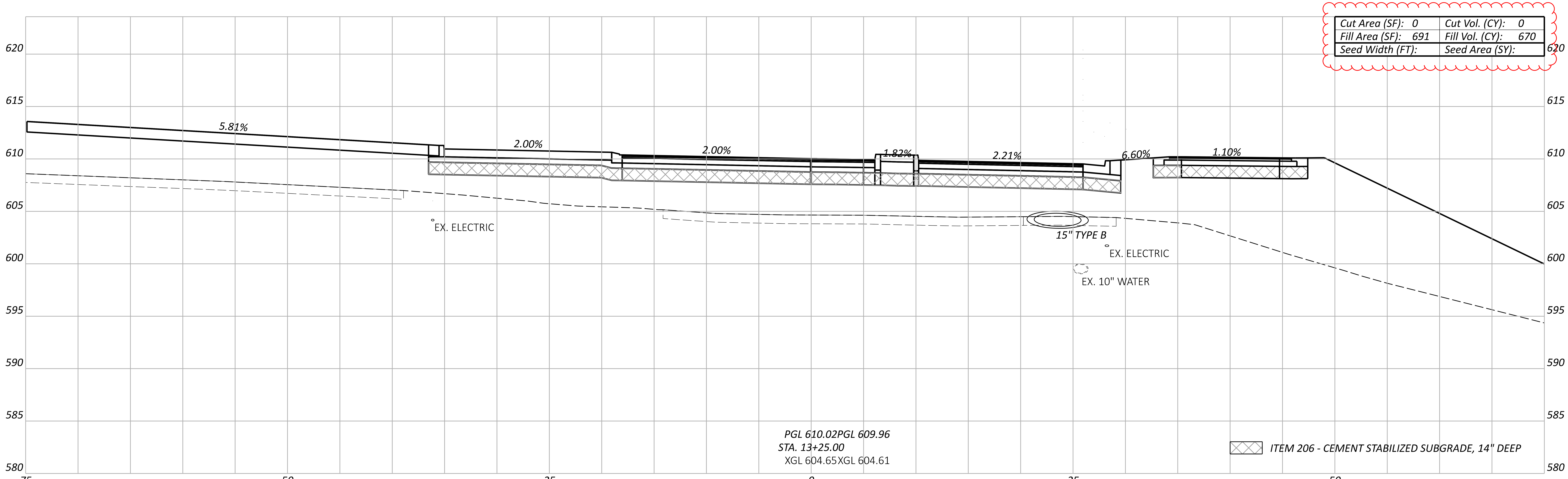

CROSS SECTIONS - ROUNDABOUT E
STA. 13+25.00 TO STA. 13+57.00

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

Sheet Totals		
Seeding	Cut	Fill
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SHEET P.0710 TOTAL 1106

CROSS SECTIONS - ROUNDABOUT E
STA. 13+88.00 TO STA. 14+18.00

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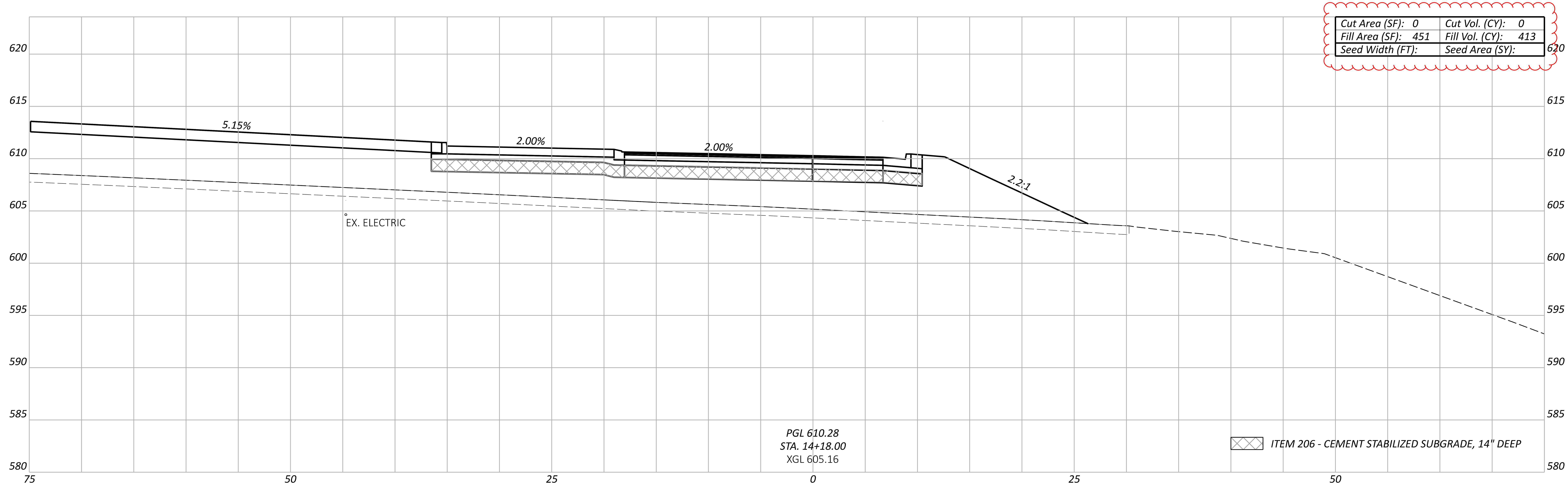

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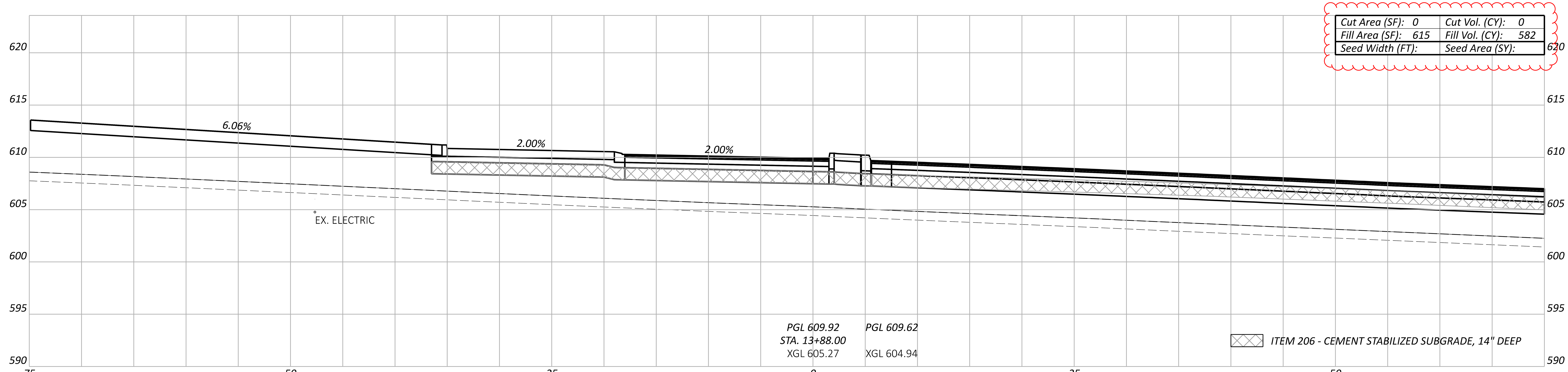

Sheet Totals		
Seeding	Cut	Fill
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ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_E - 13+88.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:01:16 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Roadway\Sheets\116570_XS013.dgn

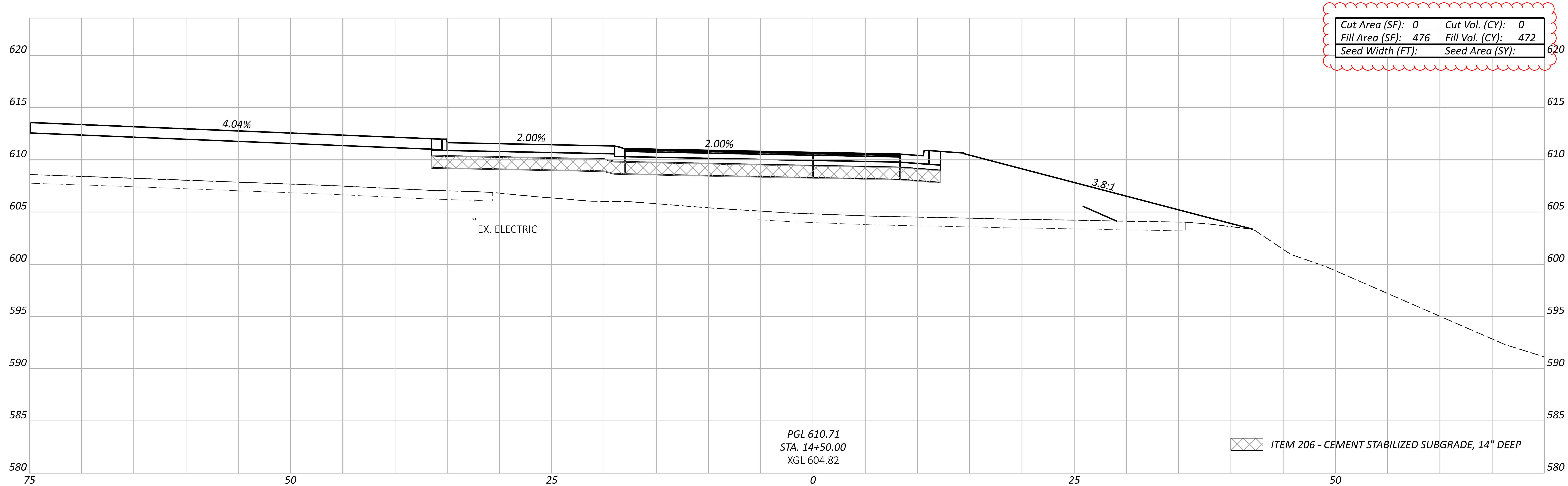
DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0711	1106



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**SEEDING AND MULCHING QUANTITIES ARE CALCULATED FROM A CADD GENERATED AREA AND PROVIDED IN THE GENERAL NOTES ON SHEET P.0064.*

Alignment Totals carried to General Notes			Sheet Totals		
*Seeding	Cut	Fill	Seeding	Cut	Fill
	67	9494		0	472

CROSS SECTIONS - ROUNDABOUT E
STA. 14+50.00

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: CLP_REFCC_E - 14+50.00 [Sheet] PAPERSIZE: 34x22 (in.) DATE: 4/24/2026 TIME: 1:01:30 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gftinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
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DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER
TK

REVIEWER
GHM 10/27/25

PROJECT ID
116570

SHEET	TOTAL
P.0712	1106

ERI-US 0006-CONNECTIVITY CORRIDOR

BIORETENTION CELL

CONSTRUCT THE BIORETENTION CELL AFTER ALL CONTRIBUTING DRAINAGE AREAS ARE STABILIZED AS SHOWN ON THE CONTRACT PLANS. DO NOT OPERATE HEAVY EQUIPMENT WITHIN THE PERIMETER OF A BIORETENTION CELL. USE ALL SUITABLE EXCAVATED MATERIAL IN THE WORK. ALTERNATIVELY, LEGALLY USE, RECYCLE, OR DISPOSE OF ALL EXCAVATED MATERIALS ACCORDING TO 105.16 AND 105.17.

EXCAVATE THE BIORETENTION CELL TO THE DIMENSIONS, WITH VERTICAL SIDES, TO THE ELEVATIONS SPECIFITIED. MINIMIZE THE COMPACTION OF THE BOTTOM OF THE BIORETENTION CELL. EXCAVATION WILL BE MEASURED AND PAID AS ITEM 203, EXCAVATION AS PER PLAN.

THE BIORETENTION CELL CONSISTS OF FOUR DISCRETE LAYERS: BIORETENTION PLANTING SOIL LAYER, FINE AGGREGATE LAYER, COARSE AGGREAGE NO. 78 LAYER, AND COARSE AGGREGATE NO. 57 LAYER AND AN UNDERDRAIN SYSTEM. THE MATERIALS AND VOLUMES FOR EACH LAYER ARE AS SHOWN:

BIORETENTION PROJECT	PERKINS CELL QUANTITY (CY)	SUP CELL QUANTITY (CY)
BIORETENTION PLANTING SOIL LAYER PLUS 3 INCH COVER	371	178
COMPOSITION BY VOLUME		
5 PARTS SAND - CMS FINE AGGREGATE AS PER 703.20		
1 PART TOPSOIL - CMS 659.05		
2 PARTS COMPOST - CMS 659.06		
FINE AGGREGATE AS PER CMS 703.20	34	16
COARSE AGGREAGE SIZE NO. 78 PER 703.20	34	16
COARSE AGGREAGE SIZE NO. 57 PER 703.20	135	65
TOTAL CUBIC YARDS	**574**	**275**

CONSTRUCT THE UNDERDRAIN SYSTEM AS SPECIFIED.

PLACE THE BIORETENTION PLANTING SOIL IN 12 INCH LIFTS. THE BIORETENTION PLANTING SOIL LAYER PLUS 3 INCH COVER IS 3 INCHES GREATER THAN THE DEPTH SPECIFIED TO ACCOUNT FOR EXPECTED SETTLING OF THE UNCOMPACTED SOIL.

THE BIORETENTION PLANTING SOIL SHALL BE A UNIFORM MIX THAT IS FREE OF STONES, STUMPS, ROOTS, OR ANY OTHER OBJECT LARGER THAN TWO INCHES. THE SOIL MAY CONSIST OF EXISTING SOIL, FURNISHED SOIL, OR A COMBINATION OF BOTH PROVIDED THAT THE PH IS BETWEEN 5.2 - 8.0 AND MEETS THE COMPOSITION REQUIREMENTS LISTED ABOVE. PHOSPHORUS CONCENTRATIONS OF THE PLANTING SOIL SHALL FALL BETWEEN 15 AND 60 MG/KG (PPM) AND DETERMINED BY THE MEHLICH III TEST.

THOROUGHLY MIX THE BIORETENTION PLANTING SOIL PRIOR TO PLACEMENT.

PLACE OBSERVATION WELL AND CLEANOUT WHERE SPECIFIED. CONNECT THE OBSERVATION WELL AND CLEANOUT TO THE PERFORATED UNDERDRAIN WITH THE APPROPRIATE MANUFACTURED CONNECTIONS. EXTEND THE OBSERVATION WELL AND CLEANOUT 4 INCHES ABOVE THE SURFACE ELEVATION. CAP THE OBSERVATION WELL AND CLEANOUT WITH A THREADED SCREW CAP. CAP THE ENDS OF PERFORATED UNDERDRAIN PIPES NOT TERMINATING IN AN OBSERVATION WELL AND CLEANOUT OR CONNECTED TO OTHER CONDUITS.

PLACE SEED, TURF, TREES, SHRUBS, OR OTHER PLANT MATERIALS FOR BIORETENTION FACILITIES AS SPECIFIED. PLANT MATERIALS WILL BE MEASURED AND PAID FOR PER CMS ITEM 659. APPLY NO PESTICIDES, HERBICIDES, LIME, AND FERTILIZERS. INSTALL ITEM 611 AS SPECIFIED. INSTALL TEMPORARY EROSION CONTROL MAT TYPE A, B, C, OR E PER CMS 671 WITH EITHER STRAW MULCH OR COMPOST OR AS SPECIFIED IN THE PLANS.

BIORETENTION CELL (CONTINUED)

BIORETENTION CELLS WILL BE PAID FOR AS ITEM 601, BIORETENTION CELL CY AND ITEM 601, TIED CONCRETE MAT SY.

EXCAVATION FOR BIORETENTION CELLS SHALL BE FOR VERTICAL SIDES ONLY AS SPECIFIED AND PAID FOR AS ITEM 203, EXCAVATION, AS PER PLAN, BIORETENTION CELL CY.

PERFORATED UNDERDRAINS, OBSERVATION WELLS, AND ASSOCIATED FITTINGS AND COUPLERS WILL BE PAID FOR AS ITEM 605, 4" UNCLASSIFIED PIPE UNDERDRAIN, AS PER PLAN.

NON PEFORATED OUTLET PIPES FOR BIORETENTION CELLS SHALL BE PAID FOR AS ITEM 611.

SEEDING AND MULCHING FOR THE BIORETENTION CELL SHALL BE PAID FOR AS ITEM 659 SEEDING AND MULCHING SY.

EROSION CONTROL MATS SHALL BE PAID FOR AS ITEM 671, EROSION CONTROL MATS SY.

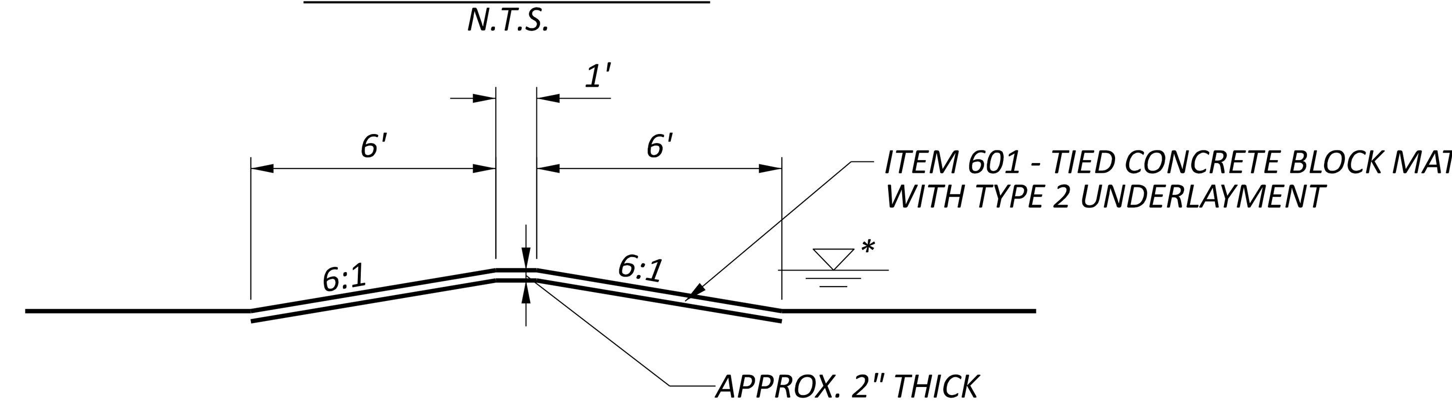
ITEM 605 - 4" UNCLASSIFIED PIPE UNDERDRAINS, AS PER PLAN

THE BIORETENTION CELL 4" UNCLASSIFIED PIPE UNDERDRAIN SHALL BE PERFORATED. COSTS FOR BIORETENTION CELL UNDERDRAINS, OBSERVATION WELLS, AND ASSOCIATED FITTINGS AND COUPLERS SHALL BE INCLUDED IN THE BID PRICE FOR ITEM 605, 4" UNCLASSIFIED PIPE UNDERDRAIN, AS PER PLAN.

ITEM 203 - EXCAVATION, AS PER PLAN, BIORETENTION CELL

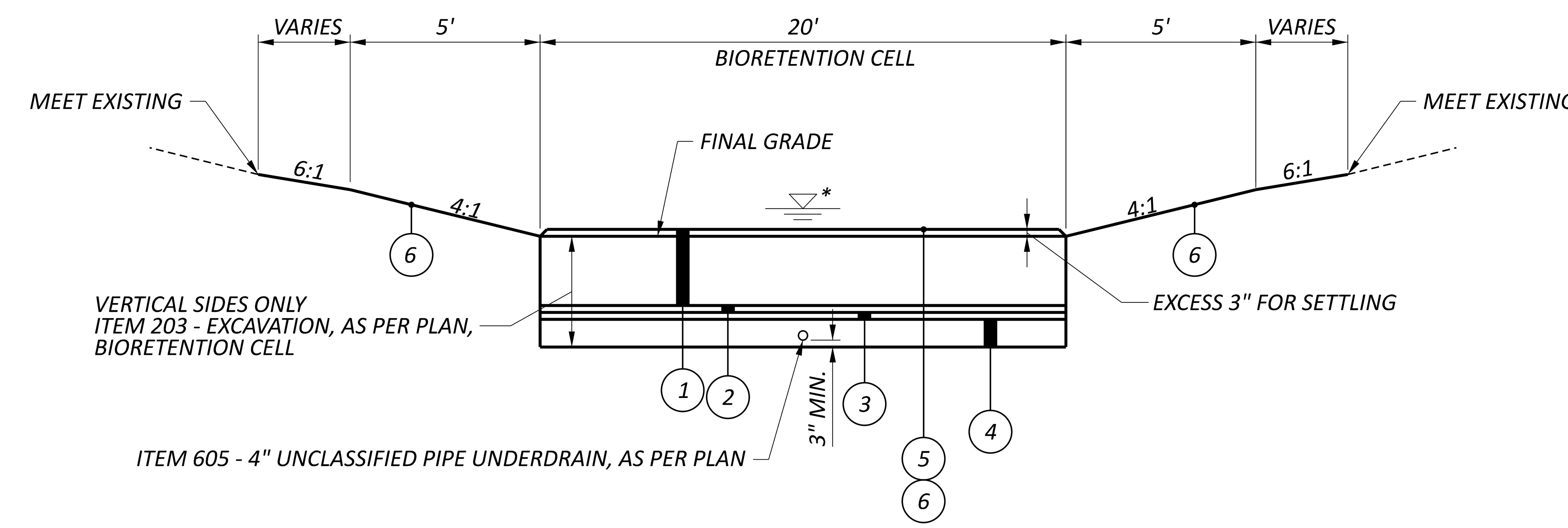
EXCAVATION FOR THE BIORETENTION CELL SHALL BE COMPLETED SO THAT THE VERTICAL SIDES OF THE PROPOSED CELL ARE ESTABLISHED. THIS ITEM INCLUDES THE EXCAVATION OF ALL MATERIALS ENCOUNTERED WITH THE POSSIBILITY OF BURIED CONCRETE. HAZARDOUS MATERIALS ARE NOT ANTICIPATED AND ARE NOT INCLUDED IN THIS ITEM.

EARTH DIKE PROFILE DETAIL
N.T.S.

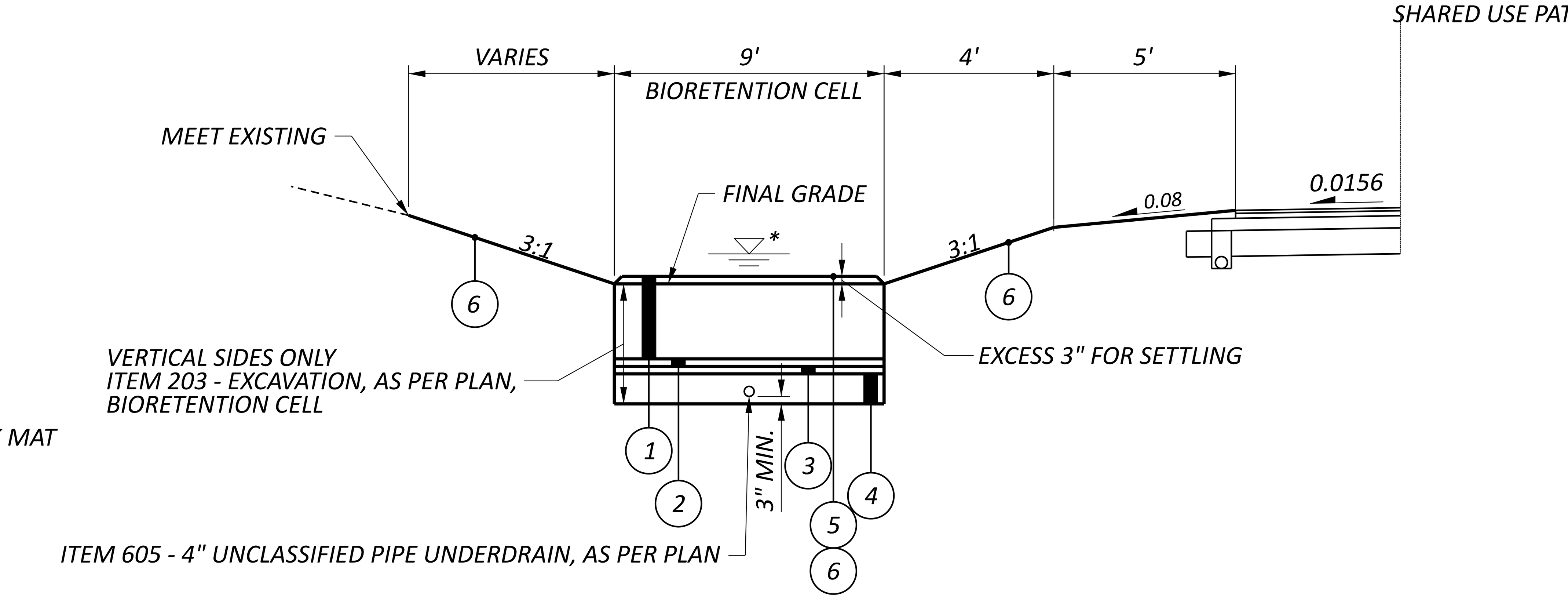


**MAXIMUM 12" PONDING ALLOWED*

PROPOSED BIORETENTION CELL SECTION - PERKINS CELL
N.T.S.



PROPOSED BIORETENTION CELL SECTION - SUP CELL
N.T.S.



1 *30" BIORETENTION PLANTING SOIL*
2 *3" FINE AGGREGATE PER CMS 703.20*
3 *3" COARSE AGGREGATE, SIZE NO. 78 PER CMS 703.20*
4 *12" COARSE AGGREGATE, SIZE NO. 57 PER CMS 703.20*
5 *ITEM 671 - EROSION CONTROL MAT*
6 *ITEM 659 - SEEDING AND MULCHING*

NOTE: LAYERS 1 THRU 4 ARE PAID FOR UNDER ITEM 601, BIORETENTION CELL

**MAXIMUM 12" PONDING ALLOWED*

QUANTITIES

ITEM NO.	ITEM DESCRIPTION	UNITS	PERKINS CELL QUANTITY	SUP CELL QUANTITY	TOTAL QUANTITY
203	EXCAVATION, AS PER PLAN, BIORETENTION CELL	CY	574	275	849
601	TIED CONCRETE BLOCK MAT WITH TYPE 2 UNDERLAYMENT	SY	29	13	42
601	ROCK CHANNEL PROTECTION, TYPE C WITH GEOTEXTILE FABRIC, 18" THICK	CY	93	42	135
601	BIORETENTION CELL	CY	574	275	849
605	4" UNCLASSIFIED PIPE UNDERDRAIN, AS PER PLAN	FT	192	195	387
611	PRECAST REINFORCED CONCRETE OUTLET	EACH	1	1	2
611	4" CONDUIT, TYPE F	FT	125	110	235
659	SEEDING AND MULCHING	SY	405	194	599
671	EROSION CONTROL MAT	SY	405	194	599

QUANTITIES CARRIED TO BMP SUBSUMMARY

BIORETENTION CELL DETAILS
NOTES AND DETAILS

DESIGN AGENCY
OHM

DESIGNER
HAC
REVIEWER
BLS 10/27/25
PROJECT ID
116570
SHEET TOTAL
P.0840 1106

ITEM 638 - SPECIAL - 6" GATE VALVE WITH VALVE BOX

WATER LINE VALVES MUST FOLLOW STANDARDS SPECIFIED ON THE ERIE COUNTY SPECIFICATIONS FOR WATER MAINS AND APPURTANCES. SEE WATER DETAIL SHEETS

ITEM 638 - SPECIAL - 8" GATE VALVE WITH VALVE BOX

WATER LINE VALVES MUST FOLLOW STANDARDS SHOWN ON THE ERIE COUNTY SPECIFICATIONS FOR WATER MAINS AND APPURTANCES. SEE WATER DETAIL SHEETS

ITEM 638 - SPECIAL - 6" FIRE HYDRANT

FIRE HYDRANTS MUST FOLLOW STANDARDS SHOWN ON THE ERIE COUNTY SPECIFICATIONS FOR WATER MAINS AND APPURTANCES. SEE WATER DETAIL SHEETS

ITEM 638 - SPECIAL - RETAP, RECONNECT AND EXTEND 1" POLYETHYLENE WATER SERVICE CONNECTION

WATER SERVICE LINES MUST FOLLOW STANDARDS SPECIFIED ON THE ERIE COUNTY SPECIFICATIONS FOR WATER MAINS AND APPURTANCES. SEE WATER DETAIL SHEETS

ITEM 638 - 8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN A

WATER LINE MUST BE CONCRETE ENCASED. FOLLOW STANDARDS SHOWN ON THE ERIE COUNTY SPECIFICATIONS. SEE WATER DETAIL SHEETS. ROCK EXCAVATION MAY BE NECESSAY TO INSTALL THIS ITEM. UNIT PRICE ADJUSTED TO INCLUDE PIPE,ENCASEMENT, AND ROCK EXCAVATION PER FOOT.

ITEM 638 - 8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN B

WATER LINE SHALL BE STEEL ENCASED IN ACCORDANCE WITH ERIE COUNTY STANDARDS. REFER TO ERIE COUNTY SPECIFICATIONS AND WATER DETAIL SHEETS FOR REQUIREMENTS. THE CROSSING OF SAWMILL CREEK SHALL NOT BE OPEN CUT AND MUST BE INSTALLED BY JACK AND BORE METHODS. ROCK EXCAVATION MAY BE REQUIRED FOR INSTALLATION. UNIT PRICE SHALL INCLUDE PIPE, STEEL ENCASEMENT, JACK AND BORE OPERATIONS, AND ROCK EXCAVATION, MEASURED PER LINEAR FOOT.

ITEM 638 - WATER WORK, MISC.: 16" WATER MAIN CONCRETE ENCASEMENT IN PLACE, SEE ERIE COUNTY STANDARDS.

EXISTING WATER LINE MUST BE CONCRETE ENCASED. FOLLOW STANDARDS SHOWN ON THE ERIE COUNTY SPECIFICATIONS. SEE WATER DETAIL SHEETS. ROCK EXCAVATION MAY BE NECESSARY TO INSTALL THIS ITEM. UNIT PRICE ADJUSTED TO INCLUDE ENCASEMENT AND ROCK EXCAVATION PER FOOT. WATER TO REMAIN ON.

ITEM 638 - WATER WORK, MISC.: AWWA STANDARD TESTING

TESTING FOR ALL NEW WATER LINES AND APPURTANCES MUST BE TO THE STANDARD SPECIFICED BY THE AMERICAN WATER WORKS ASSOCIATION. SEE WATER WORK DETAILS FOR ERIE COUNTY STANDARDS. UNIT PRICE FOR TESTING IS LUMP SUM.

MODEL: Sheet 4 PAPERSIZE: 34x22 (in.) DATE: 4/29/2026 TIME: 4:01:52 PM PLTDRV: OHDOT_PDF_Levels.pltcfg PENTBL: OHDOT_Pen.tbl USER: hrthornton@gfiinc.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 24.00.02.25
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\402-Engineering_TranSystems\Utilities\Sheets\116570_UD001.dgn

DESIGN AGENCY
TRANSYSTEMS
400 W. NATIONWIDE BLVD., STE 225
COLUMBUS, OHIO 43215

DESIGNER	TK
REVIEWER	GHM 10/27/25
PROJECT ID	116570
SHEET	P.0848
TOTAL	1106

PAVEMENT MARKING ESTIMATED QUANTITIES	621	621	642	642	644	644	644	644	644	SPECIAL	644	644	644	644	644	644	646	646	SPECIAL	618	618	618	874
	RPM	RAISED PAVEMENT MARKER REMOVED	EDGE LINE, 6", TYPE 1	CENTER LINE, TYPE 1	CHANNELIZING LINE, 12"	STOP LINE	CROSSWALK LINE, 12"	PAVEMENT MARKING, MISC.: CROSSWALK LINE, 18"	TRANSVERSE/DIAGONAL LINE (YELLOW)	RAILROAD SYMBOL MARKING	LANE ARROW	TWO WAY LEFT TURN ARROW	DOTTED LINE, 12"	YIELD LINE	CHEVRON MARKING	WORD ON PAVEMENT, 96"	EDGE LINE, 6"	CENTER LINE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	RUMBLE STRIPES, EDGE LINE (CONCRETE)	RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE)	RUMBLE STRIPES, CENTER LINE (CONCRETE)	LONGITUDINAL JOINT PREPARATION
	EACH	EACH	MILE	MILE	FT	FT	FT	FT	FT	EACH	EACH	EACH	FT	FT	FT	EACH	MILE	MILE	MILE	MILE	MILE	MILE	MILE
P.0876	69	69	1.08	0.94	328.0	24.0	282.0	50.0	207.0	0	2	0	0.0	0.0	0.0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P.0877	55	55	1.44	0.72	0.0	0.0	0.0	0.0	0.0	0	0	0	0.0	0.0	0.0	0	0.04	0.02	0.00	0.00	0.00	0.00	0.00
P.0878	55	27	0.76	0.35	0.0	0.0	0.0	80.0	100.0	0	0	0	114.0	36.0	0.0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P.0879	90	0	0.82	0.62	400.0	29.0	106.0	0.0	122.0	0	2	0	432.0	0.0	0.0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P.0880	81	0	1.23	0.76	0.0	0.0	80.0	0.0	0.0	0	0	0	0.0	0.0	0.0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P.0881	32	0	0.05	0.03	387.0	0.0	0.0	80.0	9.0	1	14	0	386.0	16.0	0.0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P.0882	44	0	0.42	0.30	504.0	24.0	0.0	0.0	34.0	1	8	1	0.0	76.0	110.0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P.0883	3	0	0.04	0.03	0.0	12.0	0.0	0.0	8.0	0	0	0	0.0	0.0	0.0	0	4.79	0.04	4.79	0.04	3.42	0.02	3.42
TOTALS CARRIED TO GENERAL SUMMARY																							
SUBTOTAL FOR PARTICIPATION 01/SAF	229	42	2.32	1.21	891.0	24.0	0.0	160.0	265.0	2	22	1	500.0	52.0	41.0	0	1.55	0.00	1.55	0.00	1.03	0.02	1.03
SUBTOTAL FOR PARTICIPATION 04/ENH	195	107	3.49	2.51	728.0	53.0	468.0	50.0	207.0	0	4	0	432.0	0.0	0.0	0	3.24	0.00	3.24	0.00	2.39	0.00	2.39
SUBTOTAL FOR PARTICIPATION 06/BRO	2	2	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0	0	0	0.0	0.0	0.0	0	0.04	0.05	0.00	0.04	0.00	0.00	0.00
GRAND TOTALS	429	151	5.85	3.75	1619.0	89.0	468.0	210.0	480.0	2	26	1	932.0	128.0	110.0	2	4.82	0.05	4.79	0.04	3.42	0.02	3.42

SIGNING ESTIMATED QUANTITIES	630	630	630	630	630	620	630	632	630	630
	GROUND MOUNTED SUPPORT, NO. 3 POST	SIGN, FLAT SHEET	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	DELINEATOR, MISC.: HIGH INTENSITY RETRO-REFLEC-TIVE ISLAND SURFACE MOUNTED BULLNOSE MARKER	SIGNING MISC.:SOLAR-POWERED RECTANGULAR RAPID FLASHING BEACON (RRFB) SIGN ASSEMBLY	PEDESTAL FOUNDATION	SIGNING MISC.: 12" PVC PIPE	SIGN POST REFLECTOR
	FT	SF	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
P.0889	331	163	10	10	0	0	0	0	0	21
P.0890	331	189	0	0	11	1	2	2	4	21
P.0891	206	120	22	18	0	1	0	0	0	2
P.0892	316	160	24	19	0	3	0	0	5	11
P.0893	261	168	28	23	0	2	0	0	0	0
TOTALS CARRIED TO GENERAL SUMMARY										
SUBTOTAL FOR PARTICIPATION 01/SAF	1178	647	66	53	11	7	2	2	9	50
SUBTOTAL FOR PARTICIPATION 04/ENH	268	153	18	17	0	0	0	0	0	5
SUBTOTAL FOR PARTICIPATION 06/BRO	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1445	800	84	70	11	7	2	2	9	55

HORIZONTAL SCALE IN FEET
0 10 20 40

TRAFFIC CONTROL SUBSUMMARY

DESIGN AGENCY
OHM

DESIGNER BMM
REVIEWER JWG 10/27/25
PROJECT ID 116570
SHEET P.0874 TOTAL 1106

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Traffic control subsummary PAPERSIZE: 34x22 (in.) DATE: 4/23/2026 TIME: 4:58:57 PM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: Benjamin.Mallinak@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 10.12.02.4
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Traffic\Sheets\116570_TS001.dgn

ERI-US 0006-CONNECTIVITY CORRIDOR

MODEL: Pavement marking - Sheet 8 PAPERSIZE: 34x22 (in.) DATE: 4/23/2026 TIME: 4:33:59 PM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: Benjamin.Mallinak@ohm-advisors.com WORKSPACE: OHDOTCEv02 WORKSET: 116570 PRODUCT: OpenRoadsDesigner 10.12.02.4
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Erie\116570\403-Engineering_OHMAdvisors\Traffic\Sheets\116570_TS001.dgn

REF NO.	SHEET NO.	STATION TO STATION		SIDE	PART.	621 RPM EACH	621 RAISED PAVEMENT MARKER REMOVED EACH	642 EDGE LINE, 6", TYPE 1 MILE	642 CENTER LINE, TYPE 1 MILE	644 CHANNELIZING LINE, 12" FT	644 STOP LINE FT	644 CROSSWALK LINE, 12" FT	644 PAVEMENT MARKING, MISC.: CROSSWALK LINE, 18" FT	644 TRANSVERSE/DIAGONAL LINE (YELLOW) FT	SPECIAL RAILROAD SYMBOL MARKING EACH	644 LANE ARROW EACH	644 TWO WAY LEFT TURN ARROW EACH	644 DOTTED LINE, 12" FT	644 YIELD LINE FT	644 CHEVRON MARKING FT	644 WORD ON PAVEMENT, 96" EACH	646 EDGE LINE, 6" MILE	646 CENTER LINE MILE	SPECIAL RUMBLE STRIPES. EDGE LINE (ASPHALT CONCRETE) MILE	618 RUMBLE STRIPES, EDGE LINE (CONCRETE) MILE	618 RUMBLE STRIPES, CENTER LINE (ASPHALT CONCRETE) MILE	618 RUMBLE STRIPES, CENTER LINE (CONCRETE) MILE	874 LONGITUDINAL JOINT PREPARATION MILE
ELW-478	P.0934	1600+00	1601+00	RT	01			0.019																				
ELW-479	P.0934	1600+00	1601+00	LT	01			0.019																				
DYL-350	P.0934	1600+00	1601+00	RT	01				0.019																			
RPM-484	P.0934	1600+00	1601+00	RT	01	2																						
DYL-351	P.0934	1600+35	1601+00	LT	01				0.012																			
RPM-485	P.0934	1600+35	1601+00	LT	01	1																						
SL-131	P.0934	1600+35		LT	01						12																	
TLY-181	P.0934	1600+35	1601+00	CEN	01									8														
RSE-1	P.0902-P.0914	605+14	654+50	RT	04																	0.935		0.935				
RSE-2	P.0902-P.0914	605+14	654+50	LT	04																	0.935		0.935				
RSE-1	P.0902-P.0914	654+50	658+88	RT	01																	0.083		0.083				
RSE-2	P.0902-P.0914	654+50	658+88	LT	01																	0.083		0.083				
RSE-3	P.0914-P.0919	659+82	681+87	RT	01																	0.418		0.418				
RSE-4	P.0914-P.0919	659+82	681+87	LT	01																	0.418		0.418				
RSE-5	P.0920-P.0928	688+69	692+50	RT	01																	0.072		0.072				
RSE-6	P.0920-P.0928	688+70	692+50	LT	01																	0.072		0.072				
RSE-5	P.0920-P.0928	692+50	728+62	RT	04																	0.684		0.684				
RSE-6	P.0920-P.0928	692+50	728+62	LT	04																	0.684		0.684				
RSE-7	P.0929-P.0931	1726+08	1733+35	RT	01																	0.138		0.138				
RSE-8	P.0929-P.0931	1726+08	1732+08	LT	01																	0.114		0.114				
RSE-9	P.0932-P.0933	1741+49	1745+50	LT	01																	0.076		0.076				
RSE-10	P.0932-P.0933	1741+49	1745+50	RT	01																	0.076		0.076				
RSEC-1	P.0914	658+88	659+82	RT	06																		0.018		0.018			
RSEC-2	P.0914	658+88	659+82	LT	06																		0.018		0.018			
RSC-1	P.0902	605+14	626+00	CEN	04																					0.395		0.395
RSC-2	P.0902	605+14	654+50	CEN	04																					0.935		0.935
RSC-2	P.0902	654+50	658+88	CEN	01																					0.083		0.083
RSC-3	P.0914-P.0919	659+82	681+87	CEN/LT	01																					0.418		0.418
RSC-4	P.0918-P.0919	678+87	681+87	RT	01																					0.057		0.057
RSC-5	P.0920	687+23	691+00	RT	01																					0.071		0.071
RSC-6	P.0920-P.0928	687+23	692+50	LT/CEN	01																					0.100		0.100
RSC-6	P.0920-P.0928	692+50	728+62	LT/CEN	04																					0.684		0.684
RSC-7	P.0923-P.0927	698+94	718+91	LT	04																					0.378		0.378
RSC-8	P.0929-P.0931	1726+08	1733+65	CEN/LT	01																					0.143		0.143
RSC-9	P.0930-P.0931	1731+85	1733+65	RT	01																					0.034		0.034
RSC-10	P.0932-P.0933	1739+07	1745+50	LT	01																					0.122		0.122
RSC-11	P.0932-P.0933	1739+07	1745+50	RT	01																						0.018	
RSCC-1	P.0914	658+88	659+82	CEN	06																							
TOTALS CARRIED TO SUBSUMMARY						3	0	0	0	0	12	0	0	8	0	0	0	0	0	0	0	4.79	0	4.79	0	3.42	0	3.42

HORIZONTAL SCALE IN FEET

0 10 20 40

PAVEMENT MARKING ESTIMATED QUANTITIES

DESIGN AGENCY

OHM

DESIGNER BMM

REVIEWER JWG 10/27/25

PROJECT ID 116570

SHEET P.0883 TOTAL 1106