Wisconsin Department of Transportation

Division of Transportation Systems Development
Bureau of Project Development
4822 Madison Yards Way, 4th Floor South
Madison, WI 53705

Telephone: (608) 266-1631
Facsimile (FAX): (608) 266-8459

August 28, 2023

NOTICE TO ALL CONTRACTORS:

Proposal #14: **1021-03-71, WISC 2023619**
Eau Claire – Osseo
CTH J Bridge B-18-0212 (West Bound)
IH 94
Eau Claire County

1021-03-72, WISC 2023620
Eau Claire – Osseo
CTH D Bridge B-18-0213 (East Bound)
IH 94
Eau Claire County

1021-03-73, WISC 2023621
Eau Claire – Osseo
CTH J Bridge B-18-0211 (East Bound)
IH 94
Eau Claire County

1022-09-74, WISC 2023622
Eau Claire – Osseo
CTH D Bridge B-18-0214 (West Bound)
IH 94
Eau Claire County

1022-09-78, WISC 2023623
Eau Claire – Osseo
USH 53 to Mallard Road (EB & WB)
IH 94
Eau Claire County

Letting of September 12, 2023

This is Addendum No. 01, which provides for the following:

Special Provisions:

Revised Special Provisions	
Article No.	Description
71	Bore and Jack Culvert Pipe Reinforced Concrete Class III 24-Inch, Item SPV.0090.50; Bore and Jack Culvert Pipe Reinforced Concrete Class III 30-Inch, Item SPV.0090.51; Bore and Jack Culvert Pipe Reinforced Concrete Class III 36-Inch, Item SPV.0090.52; Bore and Jack Culvert Pipe Reinforced Concrete Class III 42-Inch, Item SPV.0090.53; Bore and Jack Culvert Pipe Reinforced Concrete Class III 48-Inch, Item SPV.0090.54; Bore and Jack Culvert Pipe Reinforced Concrete Class IV 24-Inch, Item SPV.0090.55; Bore and Jack Culvert Pipe Reinforced Concrete Class IV 30-Inch, Item SPV.0090.56.
72	Concrete Pavement 12-Inch Special Item SPV.0180.02

Added Special Provisions	
Article No.	Description
74	Removing Concrete Pavement
75	Concrete Control Cabinet Bases ITS, Item 654.1239

Deleted Special Provisions	
Article No.	Description
65	Construction Staking Slope Stakes for Removal of Temporary Fill, Item SPV.0090.02.

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
204.0120	Removing Asphaltic Surface Milling	SY	103,865	-2,797	101,068
205.0100	Common Excavation	CY	513,966	101,196	615,162
455.0605	Tack Coat	Gal	53,046	1,163	54,209
465.0125	Asphaltic Surface Temporary	Ton	71,381	2,792	74,173
520.2024	Culvert Pipe Temporary 24-inch	LF	570	-2	568
522.0124	Culvert Pipe Reinforced Concrete Class III 24-inch	LF	2,566	-571	1,995
522.0130	Culvert Pipe Reinforced Concrete Class III 30-inch	LF	712	-154	558
522.0136	Culvert Pipe Reinforced Concrete Class III 36-inch	LF	820	-134	686
522.0142	Culvert Pipe Reinforced Concrete Class III 42-inch	LF	944	-548	396
522.0148	Culvert Pipe Reinforced Concrete Class III 48-inch	LF	240	-156	84
522.0424	Culvert Pipe Reinforced Concrete Class IV 24-inch	LF	718	-316	402
522.0430	Culvert Pipe Reinforced Concrete Class IV 30-inch	LF	604	-184	420
522.1024	Apron Endwalls for Culvert Pipe Reinforced Concrete 24-inch	Each	71	-1	70

603.8000	Concrete Barrier Temporary Precast Delivered	LF	214,322	-26,554	187,768
603.8125	Concrete Barrier Temporary Precast Installed	LF	214,322	573	214,895
603.8500	Anchoring Concrete Barrier Temporary Precast	LF	170,304	1,341	171,645
611.0530	Manhole Covers Type J	Each	1	1	2
611.0642	Inlet Covers Type MS	Each	14	2	16
611.3902	Inlet Median 2 Grate	Each	4	1	5
611.8120.S	Cover Plates Temporary	Each	6	2	8
614.0905	Crash Cushion Temporary	Each	78	8	86
625.0500	Salvaged Topsoil	SY	548,484	163,230	711,714
627.0200	Mulch	SY	685,200	204,038	889,238
629.0210	Fertilizer Type B	Cwt	433.1	128	561.1
630.0120	Seeding Mixture No.20	LB	18,500	5509	24,009
630.0500	Seed Water	Mgal	7,704.4	2,291	9,995.4
643.3120	Temporary Marking Line Epoxy 4-inch	LF	313,414	98,238	411,652
SPV.0090.50	Special 50. Bore and Jack Culvert Pipe Reinforced Concrete Class III 24-inch	LF	545	134	679

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Quantity Added	Proposal Total After Addendum
611.2033	Manholes 3X3-FT	Each	0	1	1
643.3220	Temporary Marking Line Epoxy 8-inch	LF	0	300	300
654.1239	Concrete Control Cabinet Bases ITS	Each	0	4	4

Deleted Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
643.3105	Temporary Marking Line Paint 4-inch	LF	262,614	-262,614	0
643.3205	Temporary Marking Line Paint 8-inch	LF	300	-300	0
SPV.0090.02	Special 02. Construction Staking Slope Stakes for Removal of Temporary Fill	LF	73,844	-73,844	0

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
131	Added note about use of permanent message board
169	Added note about Concrete Barrier Layout
174	Added Concrete Barrier on CTH J
175	Added note about Concrete Barrier Layout
178	Added Concrete Barrier on CTH D
204	Added note about Concrete Barrier Layout
209	Added note about Concrete Barrier Layout
212	Added note about Concrete Barrier Layout
213	Added note about Concrete Barrier Layout
214	Added note about Concrete Barrier Layout

238	Added note about Concrete Barrier Layout
253	Added note about Concrete Barrier Layout
322	Changed item 204.0120 in MQ sheet
324	Changed item 205.0100 in MQ sheet
327 & 328	Changed items 455.0605 & 465.0125 in MQ sheets
329	Changed item 520.2024 in MQ sheet
330 & 331	Changed items 522.0124, 522.0130, 522.0142, 522.0148, 522.0424 & 522.0430 in MQ sheets
331 & 332	Changed item 522.1024 in MQ sheets
333 & 334	Changed items 603.8000, 603.8125, & 603.8500 and Added note in MQ sheets
335	Changed items 611.0530, 611.0642, & 611.3902 and Added item 611.2033 to MQ sheet
336 & 337	Changed item 614.0905 in MQ sheets
342	Changed items 625.0500, 627.0200, 629.0210, 630.0120, & 630.0500 in MQ sheet
349	Deleted item 643.3205 and Added item 643.3220 w/note in MQ sheet
350	Deleted item 643.3105; Changed item 643.3120 and Added note in MQ sheet
354	Added item 654.1239 in MQ sheet
356	Deleted item SPV.0090.02 in MQ sheet
357	Changed items 611.8120.S & SPV.0090.50 in MQ sheet
367	Modified Pipe note
368	Modified Pipe note
370	Modified Pipe note
376	Modified Pipe note
380	Modified Pipe note
381	Modified Pipe note
382	Modified Pipe note
383	Modified Pipe note
384	Modified Pipe note
385	Modified Pipe note
391	Modified Pipe note
392	Modified Pipe note
393	Modified Pipe note
394	Modified Pipe note
400	Modified Pipe note
408	Modified Pipe note
411	Modified Pipe note
413	Modified Pipe note
414	Modified Pipe note
415	Modified Pipe note
422	Modified Pipe note
424	Modified Pipe note
454	Modified Pipe note
455	Modified Pipe note
909	Modified Stage 5 Earthwork Data
960	Modified Pipe Note
1023	Modified Pipe Note
1034	Modified Pipe Note
1080	Modified Pipe Note
1083	Modified Pipe Note
1334	Modified Pipe Note
1335	Modified Pipe Note
1348	Modified Pipe Note

Added Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of why sheet was added)
614A & 614B	Added SDD 15C08-23a & 15C08-23b
909A-909E	Added Stage 5 Earthwork Data
1519A-1645A	Added Stage 5 X-sections for median grading

Deleted Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of why sheet was deleted)
1489 - 1498	Removed Stage 5 X-sections for shoulder widening

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist
Proposal Management Section

ADDENDUM NO. 01

1021-03-71/72/73 & 1022-09-74/78

August 28, 2023

Special Provisions

65. DELETED

71. Bore and Jack Culvert Pipe Reinforced Concrete Class III 24-Inch, Item SPV.0090.50; Bore and Jack Culvert Pipe Reinforced Concrete Class III 30-Inch, Item SPV.0090.51; Bore and Jack Culvert Pipe Reinforced Concrete Class III 36-Inch, Item SPV.0090.52; Bore and Jack Culvert Pipe Reinforced Concrete Class III 42-Inch, Item SPV.0090.53; Bore and Jack Culvert Pipe Reinforced Concrete Class III 48-Inch, Item SPV.0090.54; Bore and Jack Culvert Pipe Reinforced Concrete Class IV 24-Inch, Item SPV.0090.55; Bore and Jack Culvert Pipe Reinforced Concrete Class IV 30-Inch, Item SPV.0090.56.

Replace paragraph one under section titled **B Materials** *with the following:*

Provide reinforced concrete pipe of the class shown on the plans conforming to standard spec 522 and rated for pipe jacking per ASTM C1885.

Add the following under section titled **C Construction***:*

Provide joint ties for the end section of the Bore and Jack to adjacent pipe culvert, including endwalls.

72. Concrete Pavement 12-Inch Special Item SPV.0180.02.

Replace 501.2.7.3.1(2) under section titled **501.2.7.3.1 General** *with the following:*

(2) Use clean, hard, durable gravel, crushed gravel or crushed stone; do not use coarse aggregate obtained from crushing concrete in concrete for bridges, culverts, pavement or retaining walls.

Replace paragraph four under section titled **C Construction** *with the following:*

(11) Clean the saw cut by water blast and air to thoroughly remove cutting residue prior to application of the silane treatment.

74. Removing Concrete Pavement.

Replace 204.3.2.2.1 (1) with the following:

(1) Under the Removing Concrete Pavement bid item, remove concrete pavements, concrete alleys, concrete driveways, or rigid base including surfaces or other pavements superimposed on them. Removing Concrete Pavement include the removal of the cement stabilized base course. The cement stabilized base course will not be allowed to be incorporated into the contract.

75. Concrete Control Cabinet Bases ITS, Item 654.1239.

Remove 654.2 (6) from the standard specification.
Replace standard spec 654.5 (2) with the following:

(2) Payment for the Bases bid items is full compensation for providing concrete bases; for anchor templates, rods, nuts, and washers; for bar steel reinforcement; and for excavating, drilling, and backfilling; and for providing and removing casing.

Schedule of Items
Attached, dated August 28, 2023, are the revised Schedule of Items Pages 1 – 27.

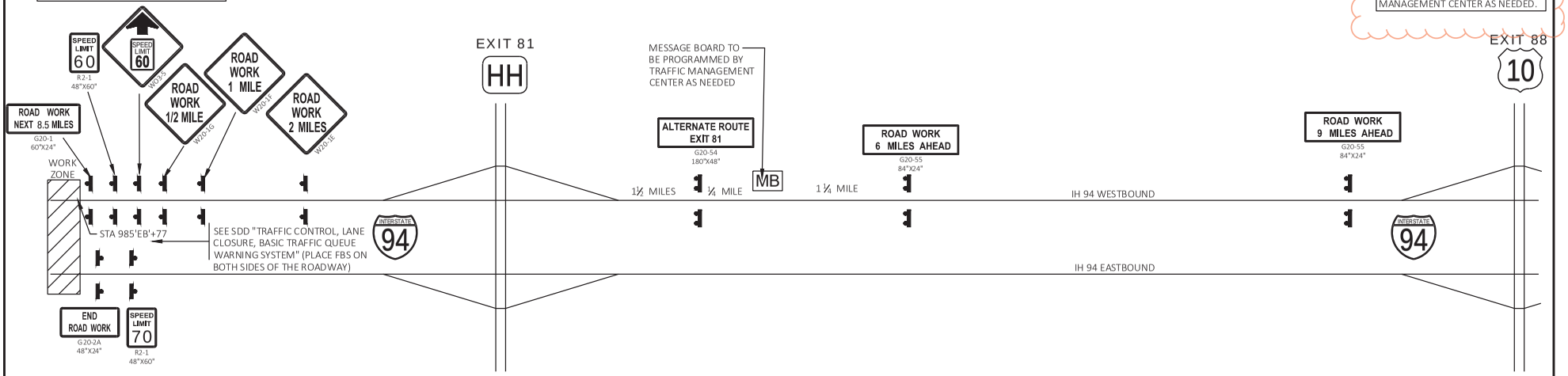
Plan Sheets
The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:

Revised: 131, 169, 174-175, 178, 204, 209, 212-214, 238, 253, 322, 324, 327-337, 342, 349-350, 354, 356-357, 367-368, 370, 376, 380-385, 391-394, 400, 408, 411, 413-415, 422, 424, 454-455, 909, 960, 1023, 1034, 1080, 1083, 1334-1335, and 1348

Added: 614A-B, 909A-909E, and 1519A-1645A

END OF ADDENDUM

NOTE:
SPEED REDUCTION TO "55 MPH" ANTICIPATED FOR STAGES 1B, 3, 5, AND 6.



NOTE:
EXISTING PERMANENT MESSAGE BOARD NEAR MILE MARKER91 TO BE PROGRAMMED BY TRAFFIC MANAGEMENT CENTER AS NEEDED.

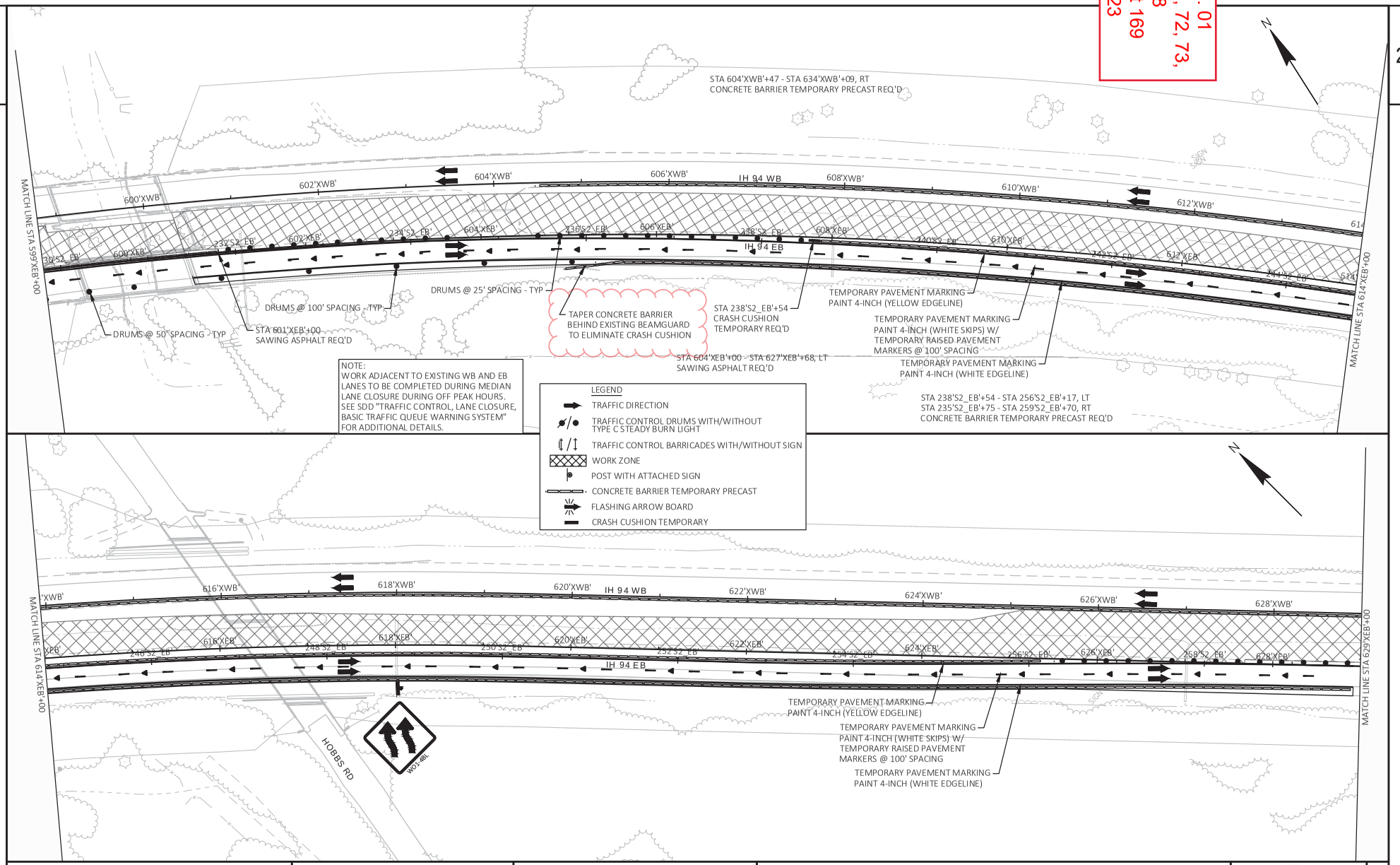
NOTE:
ADJUST SIGN AND MESSAGE BOARD LOCATIONS TO FIT FIELD CONDITIONS.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 131
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - ADVANCED WARNING SIGNS	SHEET 131	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\025005-TCAW.DWG
LAYOUT NAME - 025006-tcaw
PLOT DATE : 8/22/2023 8:18 AM PLOT BY : RESHESKE, CARRIE PLOT NAME : PLOT SCALE : Custom

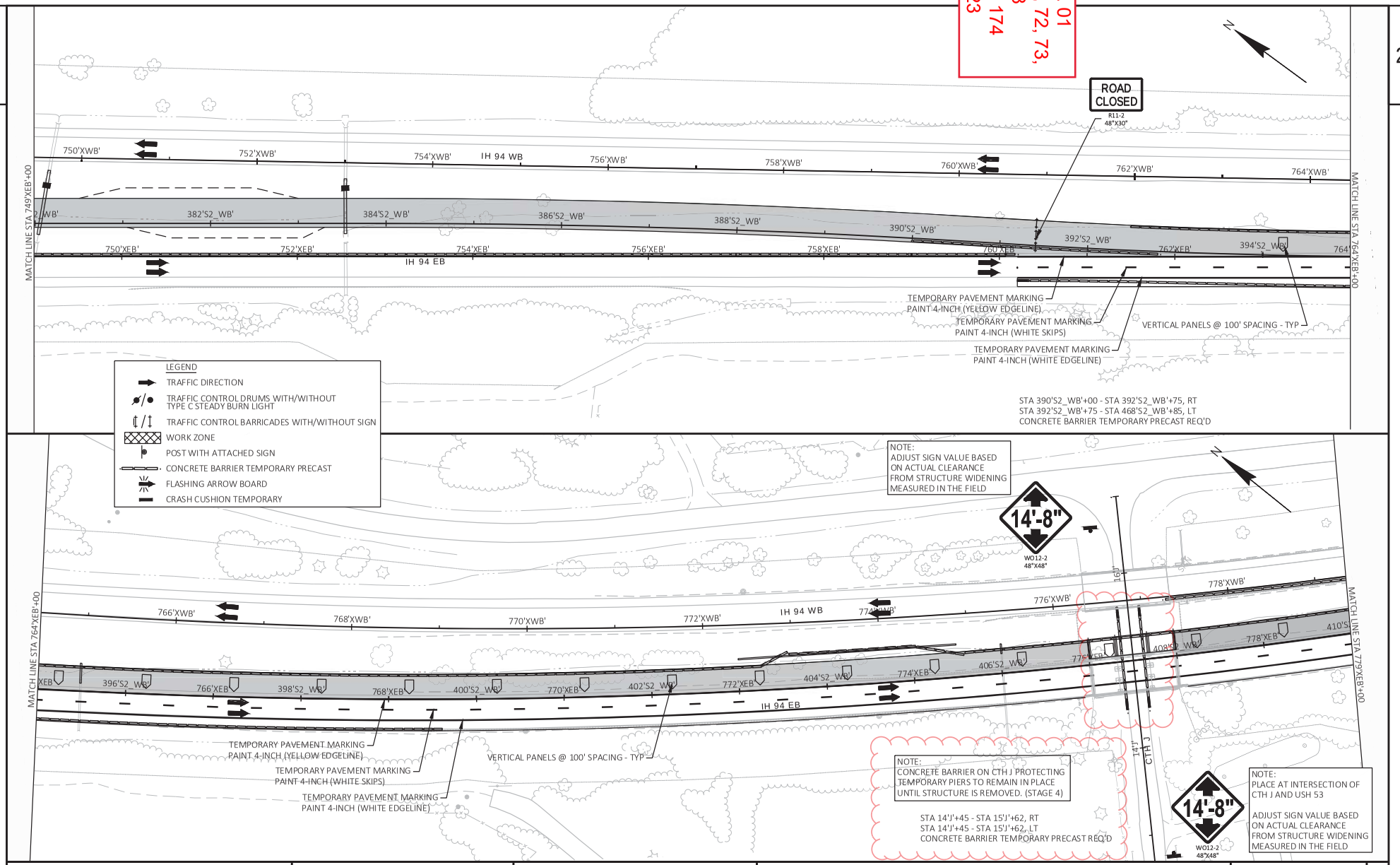
Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 169
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 1B	SHEET 169	E

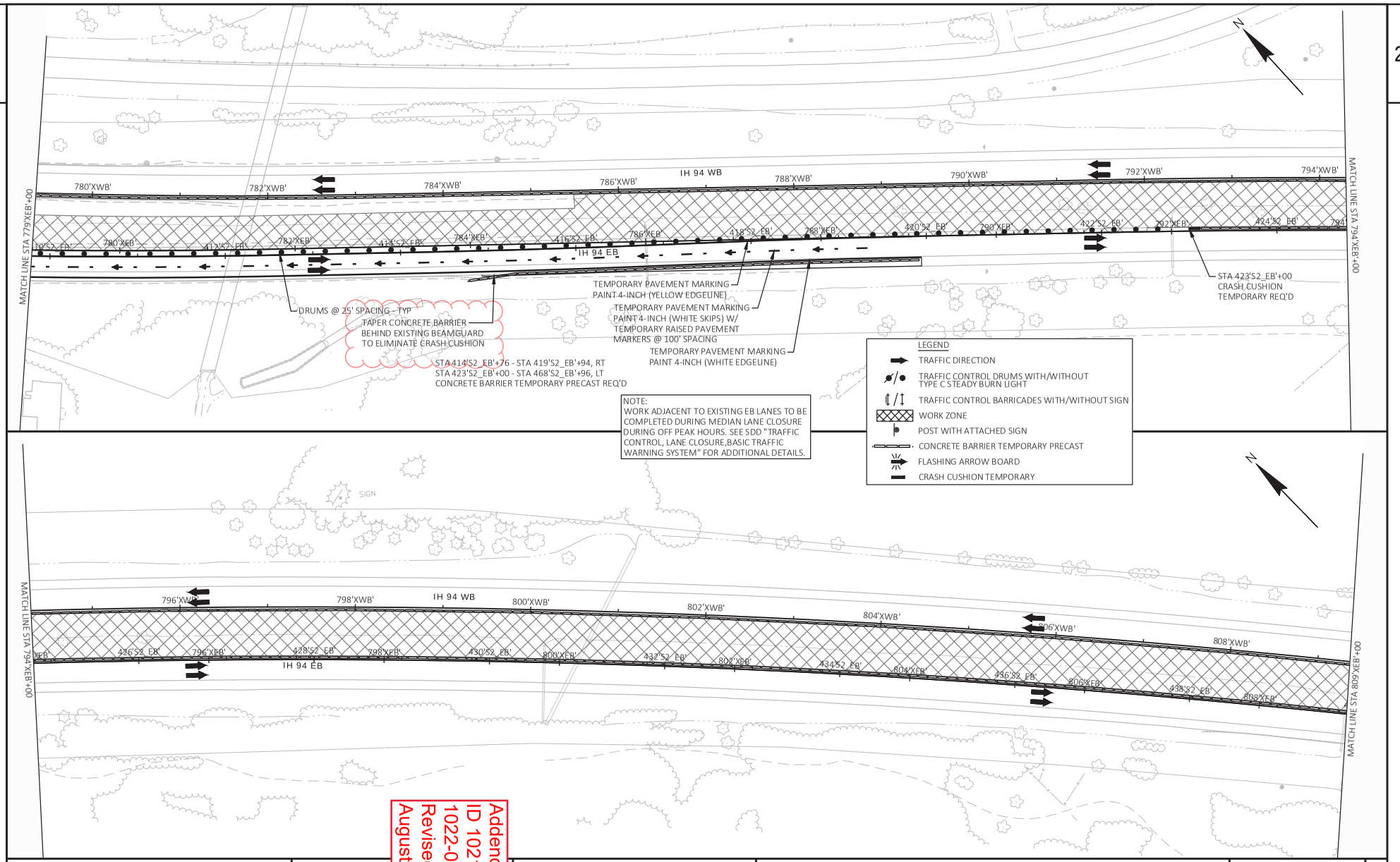
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026002-S1B.DWG
LAYOUT NAME - 02
PLOT DATE : 8/22/2023 8:22 AM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 174
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - WINTER SHUTDOWN 1	SHEET 174	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026003A-S1W.DWG
LAYOUT NAME - 07
PLOT DATE : 8/24/2023 11:18 AM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

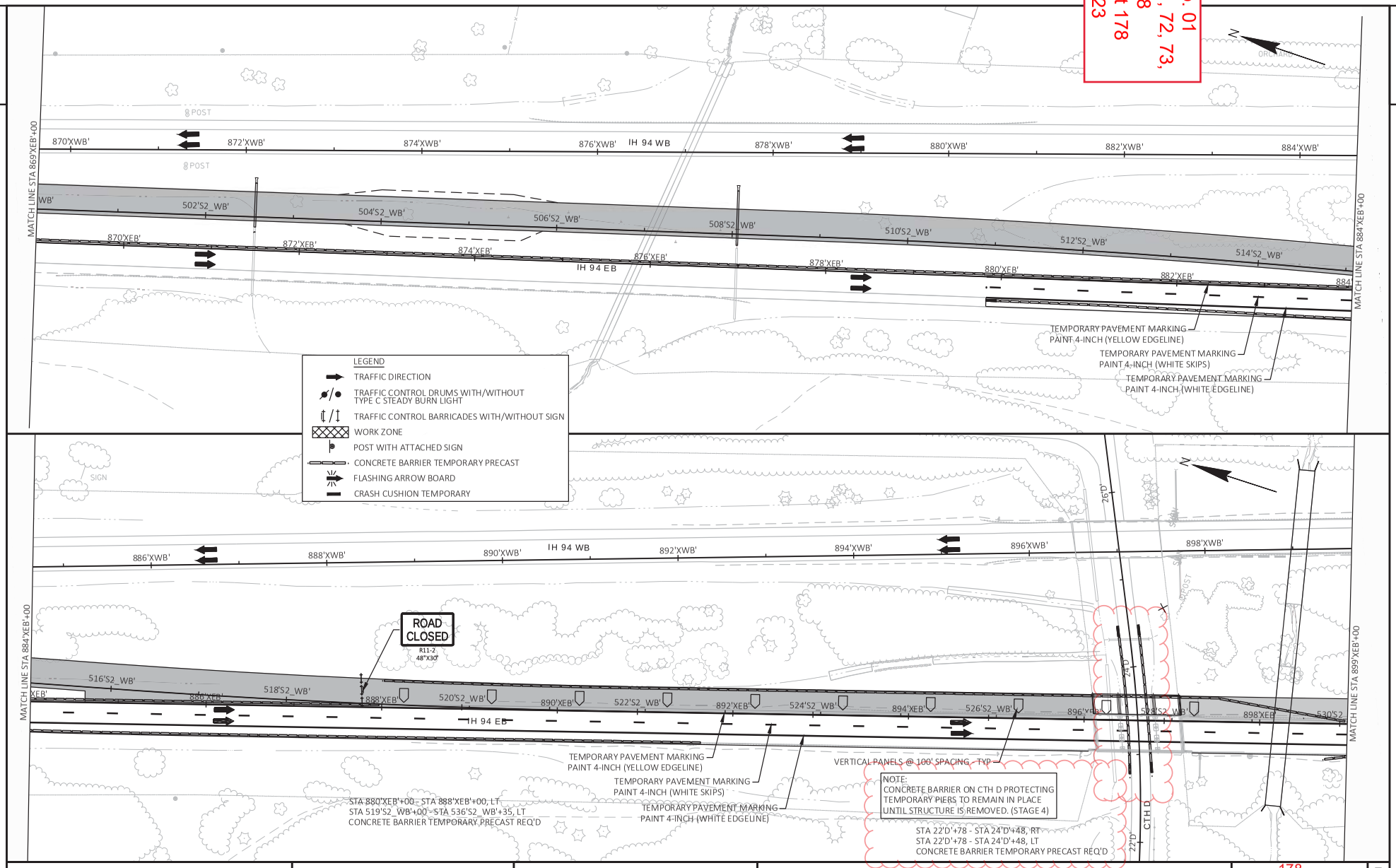


Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 175
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 1B	SHEET 175	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026002-S1B.DWG
LAYOUT NAME - 08
PLOT DATE : 8/22/2023 8:24 AM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 178
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - WINTER SHUTDOWN 1	SHEET 178	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026003A-S1W.DWG
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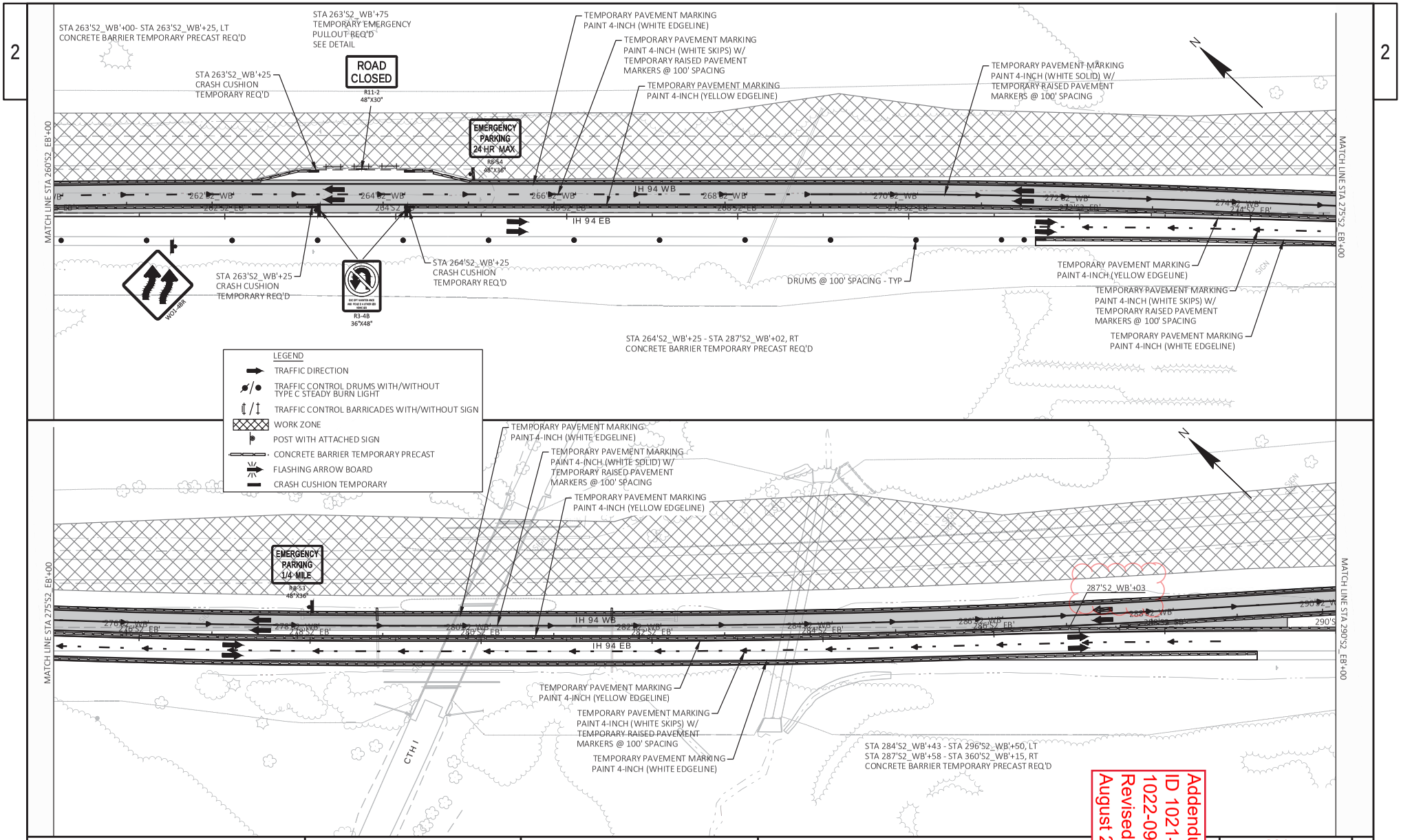
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 2	SHEET 204	E

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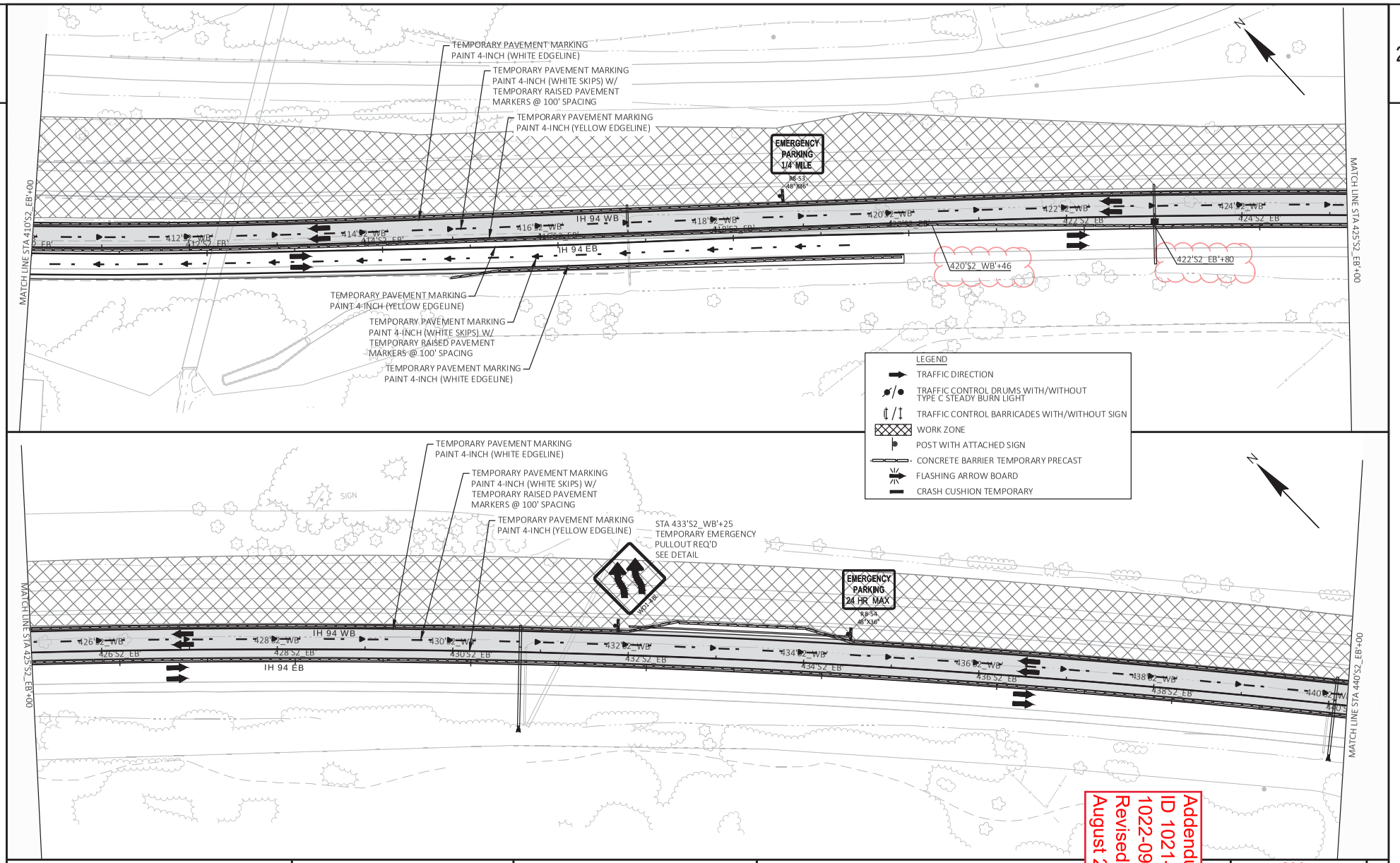
LAYOUT NAME - 03
PLOT DATE : 8/22/2023 9:08 AM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 204
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 2	SHEET 209	E

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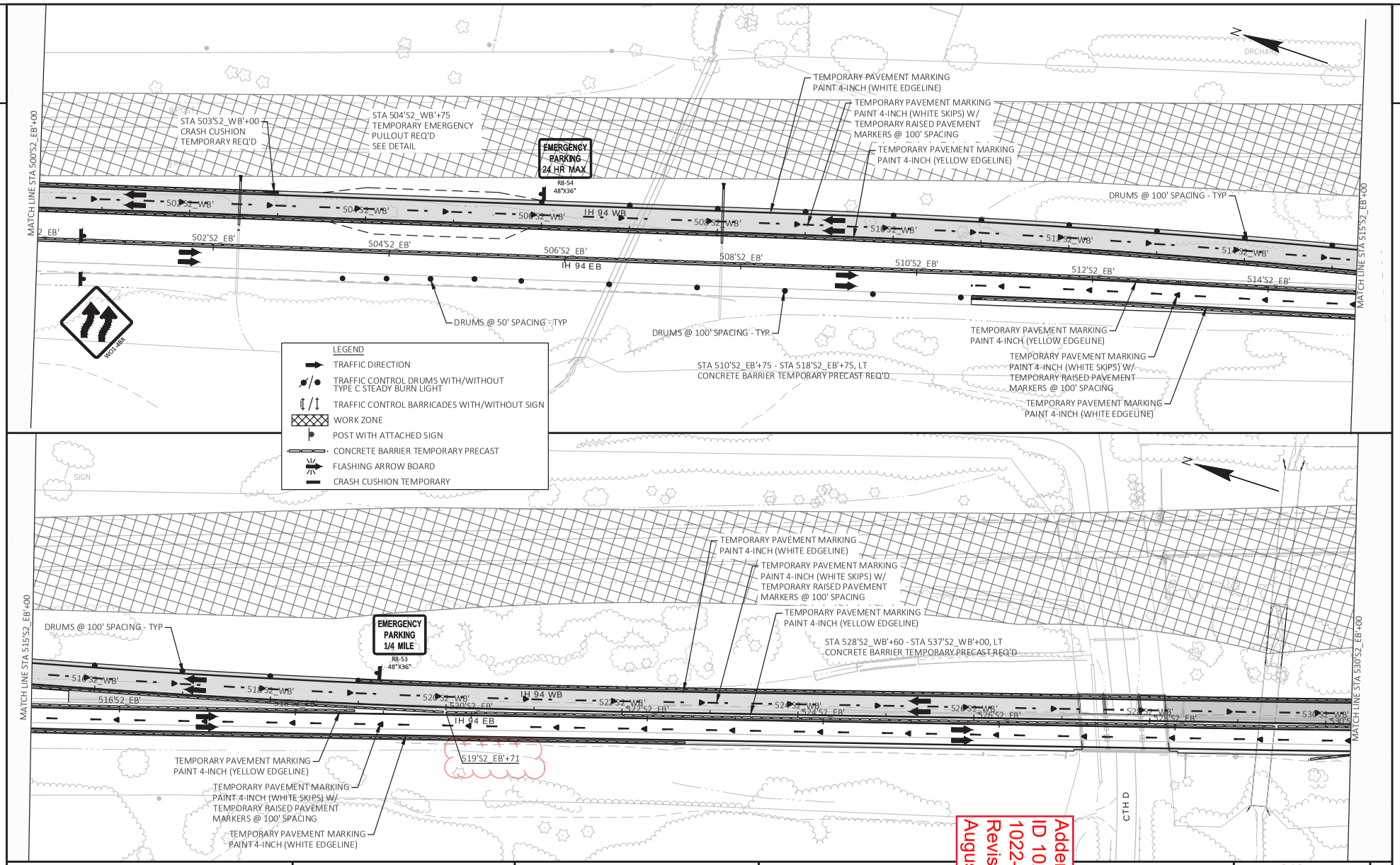
LAYOUT NAME - 08

PLOT DATE : 8/22/2023 9:11 AM PLOT BY : RESHESKE, CARRIE PLOT NAME :

WISDOT/CADDS SHEET 44

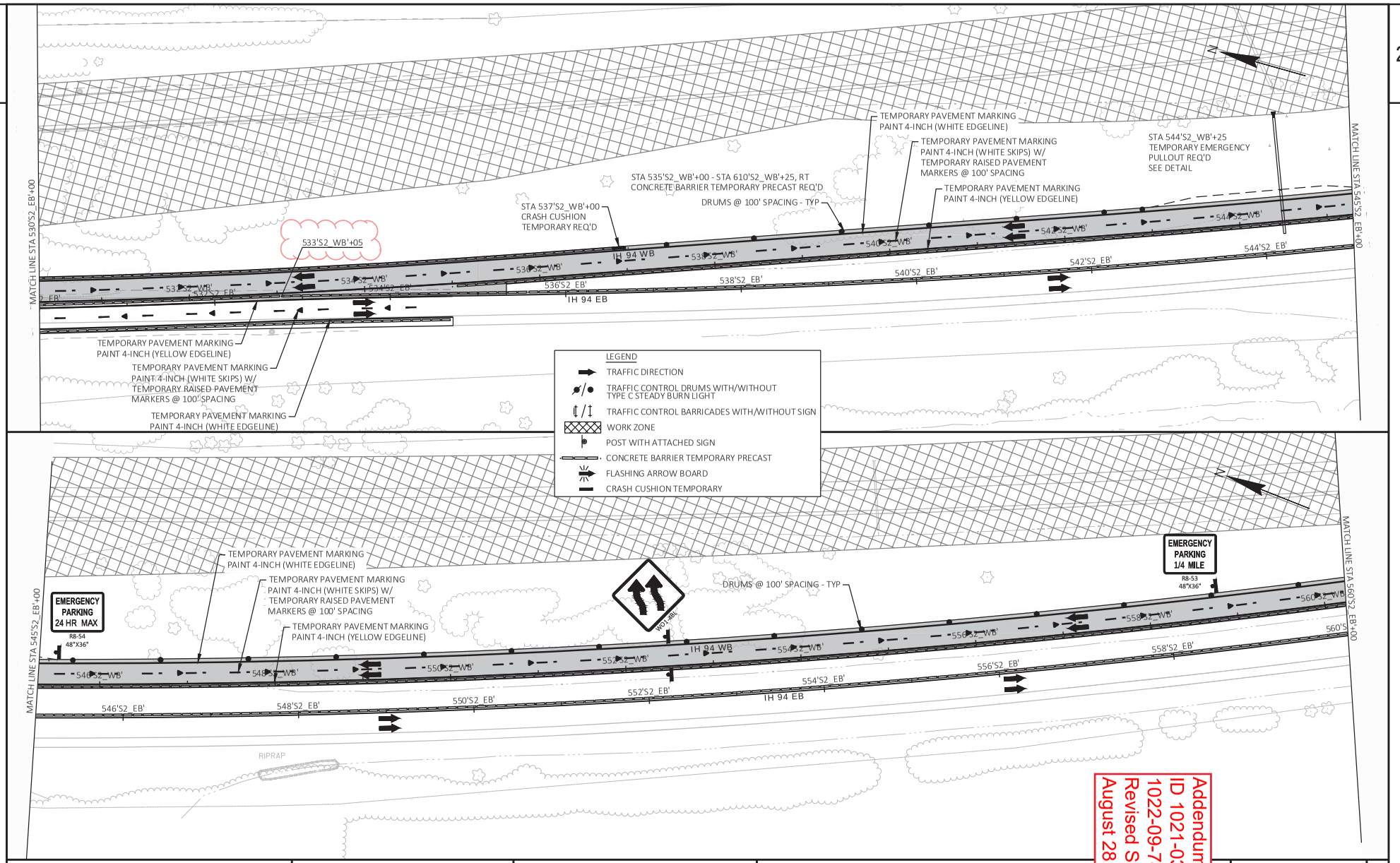
Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 209
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 2	SHEET 212	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026003-S2.DWG
LAYOUT NAME - 11
PLOT DATE : 8/22/2023 9:16 AM
PLOT BY : RESHESKE, CARRIE
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 212
August 28, 2023



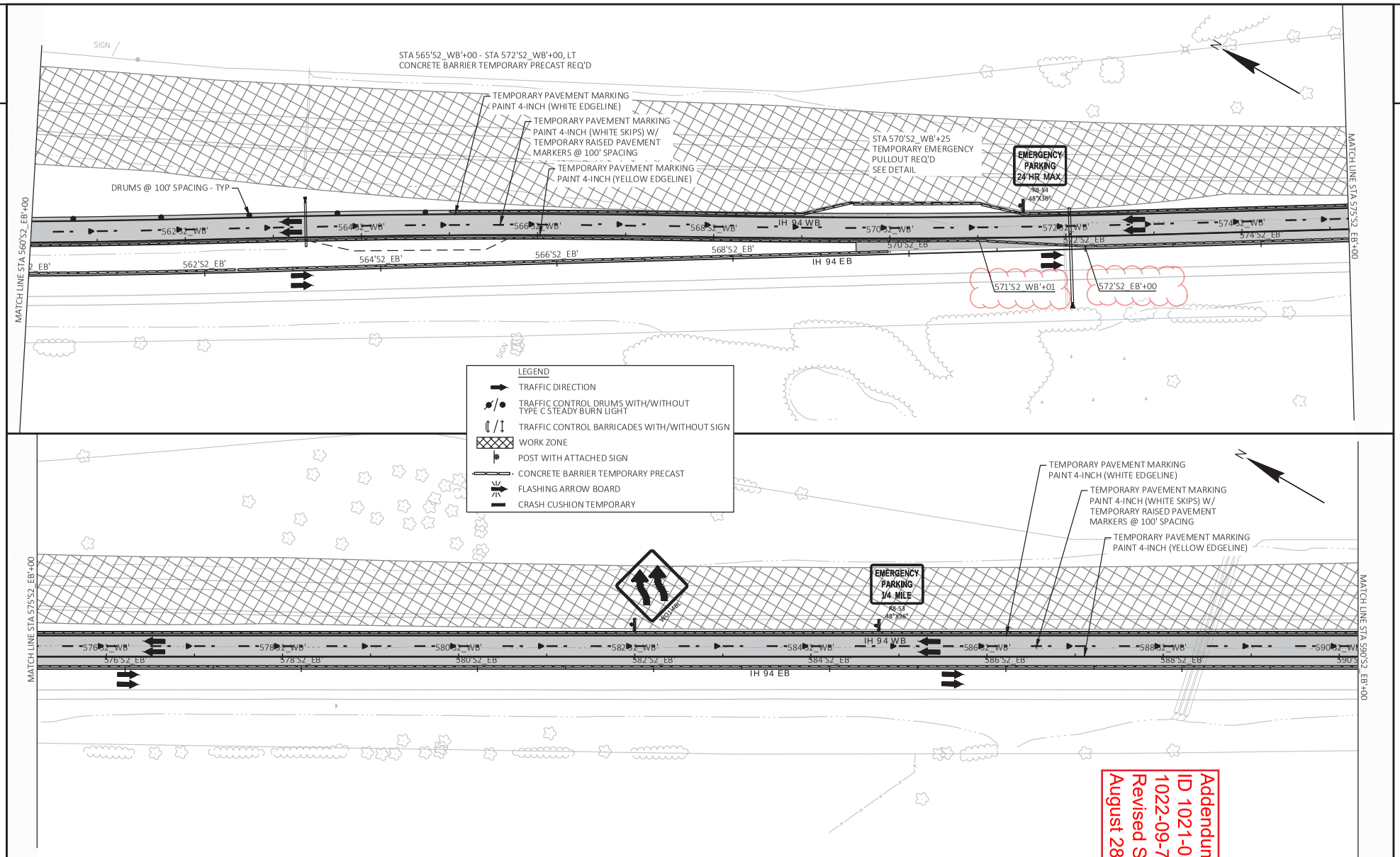
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 2	SHEET 213	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026003-S2.DWG
LAYOUT NAME - 12

PLOT DATE : 8/22/2023 9:18 AM PLOT BY : RESHESKE, CARRIE PLOT NAME :

WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 213
August 28, 2023



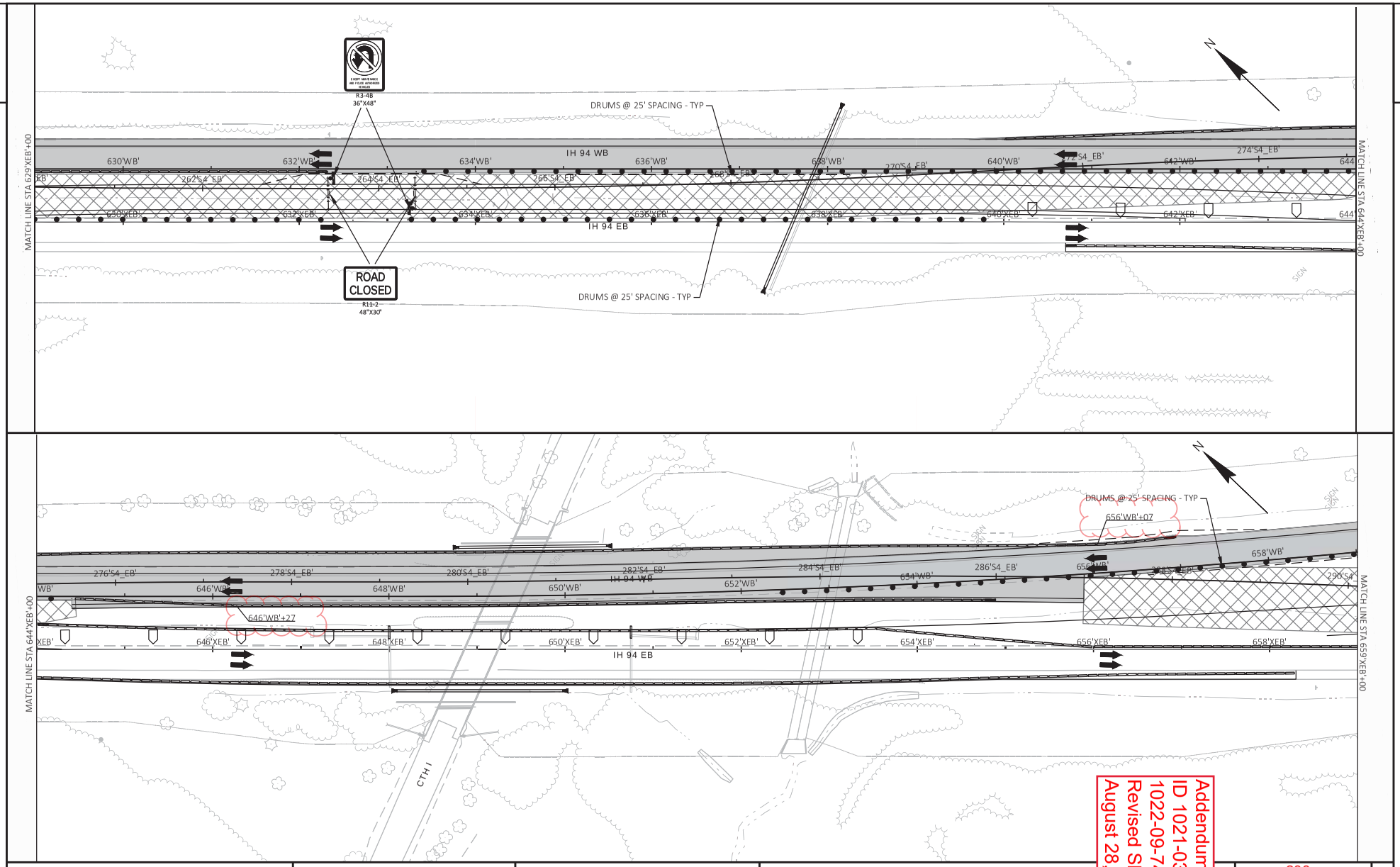
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 2	SHEET 214	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026003-S2.DWG
LAYOUT NAME - 13

PLOT DATE : 8/22/2023 9:38 AM PLOT BY : RESHESKE, CARRIE PLOT NAME :

WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 214
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 3	SHEET 238	E

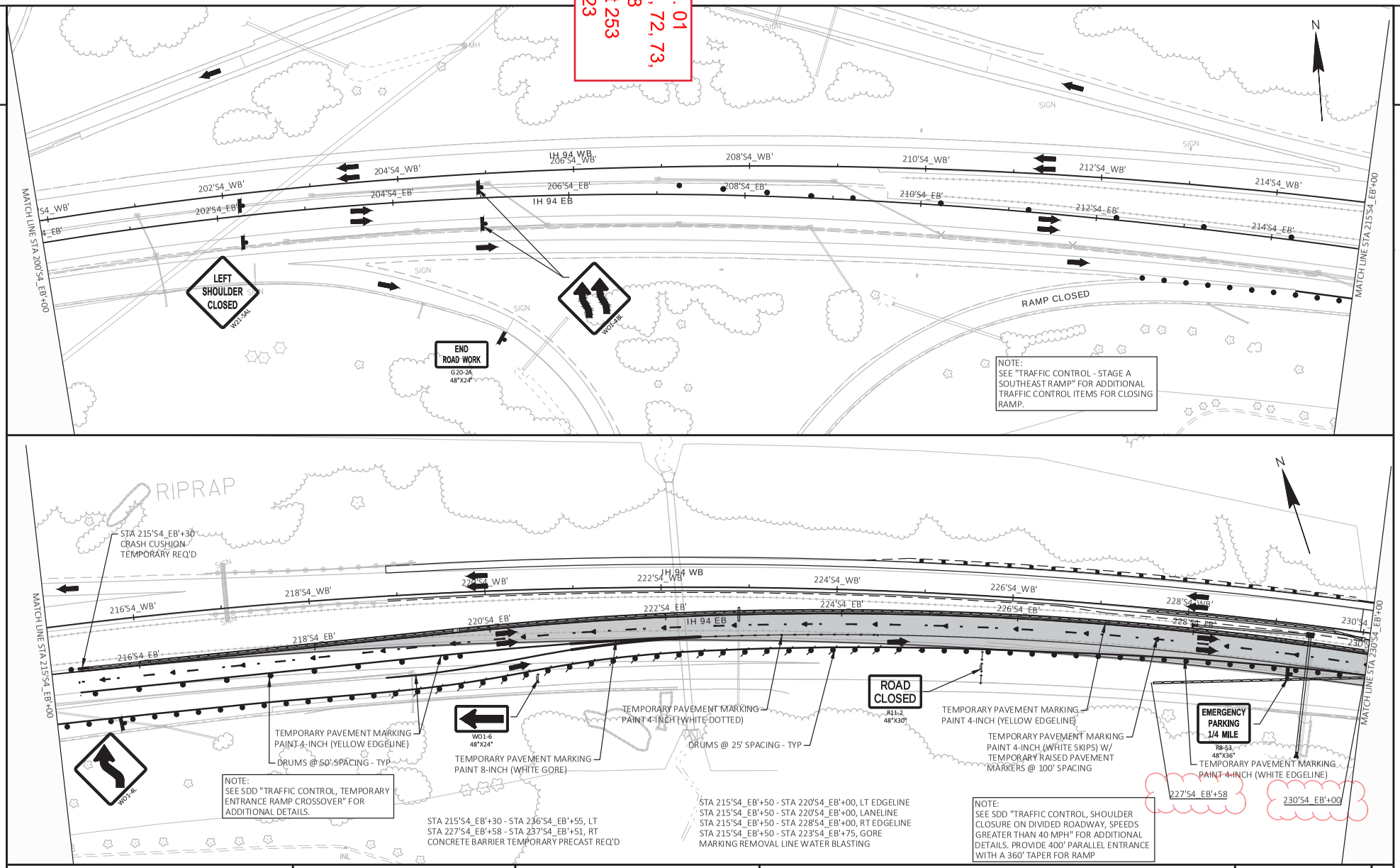
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026005-S3.DWG
LAYOUT NAME - 03

PLOT DATE : 8/22/2023 9:53 AM PLOT BY : RESHESKE, CARRIE PLOT NAME :

WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 238
August 28, 2023

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 253
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	TRAFFIC CONTROL - STAGE 4	SHEET 253	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\026006-S4.DWG
LAYOUT NAME - 01
PLOT DATE : 8/22/2023 10:07 AM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

REMOVING ASPHALTIC SURFACE MILLING

STATION	TO	STATION	LOCATION	STAGE	204.0120 REMOVING ASPHALTIC SURFACE MILLING SY
534'EB'+10	-	575'EB'+75	IH 94 EASTBOUND LT SHOULDER	B	3578
592'EB'+25	-	599'EB'+34	IH 94 EASTBOUND LT SHOULDER	B	314
534'EB'+10	-	599'EB'+34	IH 94 EASTBOUND RT SHOULDER	B	5609
533'WB'+64	-	598'WB'+80	IH 94 WESTBOUND LT SHOULDER	B	5762
533'WB'+64	-	598'WB'+80	IH 94 WESTBOUND RT SHOULDER	B	5303
554'SWR'+00	-	558'SWR'+85	SOUTHWEST RAMP LT SHOULDER	A	131
546'SWR'+20	-	558'SWR'+85	SOUTHWEST RAMP RT SHOULDER	A	891
558'SWR'+85	-	569'SW'+37.0	SOUTHWEST RAMP	A	3399
549'SCR'+50	-	583'SCR'+75	SOUTH COLLECTOR ROAD LT SHOULDER	C	2306
556'SCR'+75	-	582'SCR'+94	SOUTH COLLECTOR ROAD RT SHOULDER	C	1271
095'SW'+00	-	108'SL'+45	SOUTHWEST LOOP	C	3301
108'SL'+45	-	123'SL'+50	SOUTHWEST LOOP LT SHOULDER	C	281
108'SL'+45	-	123'SL'+50	SOUTHWEST LOOP RT SHOULDER	C	678
123'SL'+50	-	135'SL'+00	SOUTHEAST LOOP	C	3350
570'SER'+53	-	576'SER'+67	SOUTHEAST RAMP	A	3541
576'SER'+67	-	584'SER'+60	SOUTHEAST RAMP LT SHOULDER	A	258
576'SER'+67	-	584'SER'+60	SOUTHEAST RAMP RT SHOULDER	A	1864
554'NER'+12	-	579'NER'+72	NORTHEAST RAMP	A	7921
579'NER'+72	-	585'NER'+60	NORTHEAST RAMP LT SHOULDER	A	423
579'NER'+72	-	585'NER'+60	NORTHEAST RAMP RT SHOULDER	A	271
553'NCR'+00	-	571'NCR'+70	NORTH COLLECTOR ROAD LT SHOULDER	C	712
553'NCR'+00	-	571'NCR'+70	NORTH COLLECTOR ROAD RT SHOULDER	C	556
41'NL'+60	-	51'NL'+50	NORTHEAST LOOP	C	2871
51'NL'+50	-	61'NL'+40	NORTHEAST LOOP LT SHOULDER	C	270
51'NL'+50	-	61'NL'+40	NORTHEAST LOOP RT SHOULDER	C	390
61'NL'+40	-	67'NL'+60	NORTHWEST LOOP	C	3579
553'NWR'+00	-	555'NWR'+60	NORTHWEST RAMP RT SHOULDER	A	370
555'NWR'+60	-	ND CONSTRUCTION	NORTHWEST RAMP	A	5636
30'NB'+00	-	31'NB'+25	USH 53 NORTHBOUND RT SHOULDER	C	104
31'NB'+25	-	38'NB'35	USH 53 NORTHBOUND INSIDE LANE	B	1316
31'NB'+25	-	38'NB'35	USH 53 NORTHBOUND OUTSIDE LANE	C	1151
27'SB'+75	-	31'SB'+30	USH 53 SOUTHBOUND LT SHOULDER	B	260
27'SB'+75	-	31'SB'+30	USH 53 SOUTHBOUND RT SHOULDER	C	201
31'SB'+30	-	35'SB'+67	USH 53 SOUTHBOUND INSIDE LANE	B	794
31'SB'+30	-	35'SB'+67	USH 53 SOUTHBOUND OUTSIDE LANE	C	790
41'NB'+60	-	62'NB'+62	USH 53 NORTHBOUND INSIDE LANE	B	5741
41'NB'+60	-	62'NB'+62	USH 53 NORTHBOUND OUTSIDE LANE	C	2041
38'SB'+86	-	59'SB'+38	USH 53 SOUTHBOUND INSIDE LANE	B	3747
38'SB'+86	-	59'SB'+38	USH 53 SOUTHBOUND OUTSIDE LANE	C	4789
605'XEB'+00	-	628'XEB'+92	EX IH 94 EB RT SHLDR	1A	2,658
640'XEB'+70	-	658'XEB'+30	EX IH 94 EB RT SHLDR	1A	1,956
760'XEB'+20	-	768'XEB'+64	EX IH 94 EB RT SHLDR	1A	938
784'XEB'+12	-	789'XEB'+14	EX IH 94 EB RT SHLDR	1A	558
879'XEB'+83	-	891'XEB'+70	EX IH 94 EB RT SHLDR	1A	1,319
899'XEB'+05	-	903'XEB'+91	EX IH 94 EB RT SHLDR	1A	540
14'N'+20	-	16'L'+35	CTH J	5	529
22'D'+50	-	26'D'+00	CTH D	5	350
606'WB'+50	-	625'WB'+00	IH 94 WB LT SHLDR	6	1,644
638'WB'+00	-	658'WB'+00	IH 94 WB LT SHLDR	6	1,778
764'WB'+00	-	787'WB'+00	IH 94 WB LT SHLDR	6	2,044
885'WB'+50	-	908'WB'+00	IH 94 WB LT SHLDR	6	1,000
			TOTAL 0010		**101,068**

REMOVING ASPHALTIC SURFACE

STATION	TO	STATION	LOCATION	204.0110 REMOVING ASPHALTIC SURFACE SY
575'EB'+75	-	592'EB'+25	EB IH 94 LT SHOULDER	733
			TOTAL 0010	**733**

REMOVING FENCE

STATION	TO	STATION	LOCATION	204.0170 REMOVING FENCE LF
534'EB'+10	-	986'EB'+50	RT	45,775
555'WB'+00	-	988'WB'+00	LT	46,367
			TOTAL 0010	**92,142**

REMOVING DELINEATORS AND MARKERS

STATION	TO	STATION	LOCATION	204.0180 REMOVING DELINEATORS AND MARKERS EACH
			USH 53 INTERCHANGE	258
600'EB'+66	-	985'EB'+78	IH 94 EB	97
600'WB'+28	-	985'WB'+97	IH 94 WB	97
			TOTAL 0010	**452**

REMOVING SURFACE DRAINS

STATION	TO	STATION	LOCATION	STAGE	204.0190 REMOVING SURFACE DRAINS EACH
777'EB'+19			IH 94 EB, LT (CTH J)	1B	1
897'EB'+30			IH 94 EB, RT (CTH D)	1B	1
986'EB'+60			IH 94 EB, LT (MALLARD)	1B	1
987'WB'+12			IH 94 WB, RT (MALLARD)	1B	1
777'WB'+53			IH 94 WB, LT (CTH J)	2	1
897'WB'+69			IH 94 WB, LT (CTH D)	2	1
897'WB'+73			IH 94 WB, LT (CTH D)	2	1
897'EB'+35			IH 94 EB, RT (CTH D)	4	1
			TOTAL 0010		**8**

REMOVING MANHOLES & REMOVING INLETS

STATION	LOCATION	STAGE	204.0210 REMOVING MANHOLES EACH	204.0220 REMOVING INLETS EACH
618'EB'+01	IH 94 MEDIAN	1B	--	1
647'EB'+13	IH 94 MEDIAN	1B	--	1
648'EB'+01	IH 94 MEDIAN	1B	1	--
650'EB'+75	IH 94 MEDIAN	1B	1	--
651'EB'+50	IH 94 MEDIAN	1B	--	1
	TOTAL 0010		**2**	**3**

ABANDONING CULVERT PIPES & BACKFILL CONTROLLED LOW STRENGTH

STATION	LOCATION	STAGE	SIZE/MATERIAL	204.0270 ABANDONING CULVERT PIPES EACH	209.0200.S BACKFILL CONTROLLED LOW STRENGTH CY
598'EB'+50	IH 94 EB ONLY	1B	18"x118'/CMCP	1	8.26
637'EB'+68	IH 94 EB ONLY	2	24"X140'/RCCP	1	16.80
800'EB'+20	IH 94 EB ONLY	2	36"X134'/RCCP	1	34.84
828'EB'+50	IH 94 EB ONLY	2	30"X160'/RCCP	1	28.80
848'EB'+45	IH 94 EB ONLY	2	42"X108'/RCCP	1	38.88
848'EB'+52	IH 94 EB ONLY	2	42"X108'/RCCP	1	38.88
863'EB'+78	IH 94 EB ONLY	2	48"X158'/RCCP	1	74.26
957'EB'+29	IH 94 EB ONLY	2	42"X112'/RCCP	1	40.32
957'EB'+35	IH 94 EB ONLY	2	42"X112'/RCCP	1	40.32
957'EB'+42	IH 94 EB ONLY	2	42"X112'/RCCP	1	40.32
984'EB'+97	IH 94 EB ONLY	2	30"X140'/RCCP	1	25.46
			TOTAL 0010	**11**	**387**

NOTE : PIPE UNDER IH 94 WB LANES TO BE REMOVED TO GREATEST EXTENT PRACTICAL. LENGTH SHOWN IS ESTIMATED REMAINING LENGTH OF PIPE.

REMOVING CABLE BARRIER

STATION	TO	STATION	LOCATION	STAGE	204.9090.S.02 REMOVING (ITEM DESCRIPTION) (02. REMOVING CABLE BARRIER) LF
585'WB'+50	-	588'WB'+70	IH 94 WB, RT	B	320
588'WB'+70	-	598'WB'+79	IH 94 WB, RT	1B	1,009
578'EB'+96	-	599'EB'+05	IH 94 EB, LT	1B	2,049
			TOTAL 0010		**3,378**

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 322
August 28, 2023

ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

PREPARE FOUNDATION FOR ASPHALTIC PAVING (1022-09-78)

PROJECT ID	211.0101.01 PREPARE FOUNDATION FOR ASPHALTIC PAVING (PROJECT) (01. 1022-09-78) EACH	LOCATION			
1022-09-78	1	534'EB'+10	-	599'EB'+25	IH 94 EB SHOULDER
		533'EB'+64	-	598'EB'+80	IH 94 WB SHOULDER
		554'SWR'+00	-	558'SWR'+85	SW RAMP SHOULDER
		558'SWR'+85	-	569'EB'+37	SW RAMP
		549'SCR'+50	-	583'SCR'+75	S COLLECTOR RD SHOULDER
		095'EB'+00	-	108'SL'+45	SW LOOP
		108'SL'+45	-	123'SL'+50	SW LOOP SHOULDER
		123'SL'+50	-	135'SL'+00	SE LOOP
		570'SER'+53	-	576'SER'+67	SE RAMP
		576'SER'+67	-	584'SER'+60	SE RAMP SHOULDER
		554'NER'+12	-	579'NER'+72	NE RAMP
		579'NER'+72	-	585'NER'+60	NE RAMP SHOULDER
		553'NCR'+00	-	571'NCR'+70	N COLLECTOR RD SHOULDER
		41'NL'+60	-	51'NL'+50	NE LOOP
		51'NL'+50	-	61'NL'+40	NE LOOP SHOULDER
		61'NL'+40	-	67'NL'+60	NW LOOP
		553'NWR'+00	-	555'NWR'+60	NW RAMP RT SHOULDER
		555'NWR'+60	-	59'SB'+38	NW RAMP
		30'NB'+00	-	31'NB'+25	USH 53 NB SHOULDER
		31'NB'+25	-	38'NB35	USH 53 NB
		41'NB'+60	-	62'NB'+62	USH 53 NB
		27'SB'+75	-	31'SB'+30	USH 53 SB SHOULDER
		31'SB'+30	-	35'SB'+67	USH 53 SB
		38'SB'+86	-	59'SB'+38	USH 53 SB
TOTAL 0010	1				

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 324
August 28, 2023

PREPARE FOUNDATION FOR ASPHALTIC SHOULDERS

STATION	TO	STATION	LOCATION	211.0400 PREPARE FOUNDATION FOR ASPHALTIC SHOULDERS STA
575'EB'+75	-	592'EB'+25	EB IH 94 LT SHOULDER	17
43'NB'+70	-	51'NB'+70	NB USH 53 LT SHOULDER	8
		TOTAL 0010		25

FINISHING ROADWAY (1022-09-78)

PROJECT ID	213.0100.01 FINISHING ROADWAY (PROJECT) (01. 1022-09-78) EACH
1022-09-78	1
TOTAL 0010	1

CONCRETE PAVEMENT

STATION	TO	STATION	LOCATION	415.0090 CONCRETE PAVEMENT 9-INCH SY	SPV.0180.02 SPECIAL (02. CONCRETE PAVEMENT 12-INCH, SPECIAL) SY
583'SCR'+75	-	588'SCR'+25	IH 94 GORE	162	---
600'WB'+72	-	775'WB'+79	IH 94 WB OTTER CREEK - CTH J	---	50,673
600'EB'+83	-	775'EB'+44	IH 94 EB OTTER CREEK - CTH J	---	50,429
777'WB'+92	-	895'WB'+95	IH 94 WB CTH J - CTH D	---	34,116
777'EB'+57	-	895'EB'+53	IH 94 EB CTH J - CTH D	---	34,058
898'WB'+13	-	985'WB'+97	IH 94 WB CTH D - MALLARD RD	---	25,391
897'EB'+70	-	985'EB'+78	IH 94 EB CTH D - MALLARD RD	---	25,455
			TOTAL 0010	162	220,122

EARTHWORK SUMMARY

DIVISION	FROM/TO STATION	LOCATION	205.0100 COMMON EXCAVATION (1) CUT (2)	205.0100 COMMON EXCAVATION (1) EBS EXCAVATION (3)	SALVAGED/ UNUSABLE PAVEMENT MATERIAL (4)	AVAILABLE MATERIAL (5)	205.0400 MARSH EXCAVATION (6)	REDUCED MARSH IN FILL (8) FACTOR 0.67	REDUCED EBS IN FILL (9) FACTOR 0.80	EXPANDED MARSH BACKFILL (10) FACTOR 1.50	EXPANDED EBS BACKFILL (11) FACTOR 1.25	UNEXPANDED FILL	EXPANDED FILL (13) FACTOR 1.25	MASS ORDINATE +/- (14)	WASTE	208.0100 BORROW	208.1100 SELECT BORROW	209.1100 BACKFILL GRANULAR GRADE 1
STAGE B	570'SWR'+00	USH 53 INTERSECTION	17	0	0	17	0	0	0	0	0	152	190	-173	0	173	0	0
STAGE B	569'SER'+50	USH 53 INTERSECTION	123	0	0	123	0	0	0	0	0	169	211	-88	0	88	0	0
STAGE D	583'SCR'+75/588'SCR'+25	IH-94 GORE	162	0	162	0	0	0	0	0	0	0	0	0	0	0	0	0
STAGE 1A	606'XEB'+05.14/900'XEB'+44.78	IH 94 EB WIDENING	1,785	0	0	1,785	0	0	0	0	0	241	301	1,484	1,484	0	0	0
STAGE 1B	219'S2_WB'+00/635'S2_WB'+00	IH 94 TEMP WB	56,217	0	0	56,217	17,800	11,926	0	26,700	0	114,977	128,814	-72,597	0	72,597	0	26,700
STAGE 2	587'WB'+72.40/985'WB'+97.45	IH 94 WB	138,540	0	87,724	50,816	0	0	0	0	0	45,644	57,055	-6,239	0	6,239	0	0
STAGE 3	287'W4_EB'+00/635'W4_EB'+00	IH 94 TEMP EB	41,253	0	0	41,253	0	0	0	0	0	9,770	12,213	29,041	29,041	0	0	0
STAGE 4	593'EB'+50/985'EB'+50	IH 94 EB	171,275	0	87,590	83,685	0	0	0	0	0	22,928	28,660	55,025	55,025	0	0	0
STAGE 5	594'EB'+00/992'EB'+00	IH 94 MEDIAN	201,196	0	23,870	177,326	0	0	0	0	0	10,745	13,431	163,895	163,895	0	0	0
STAGE 6	608+00/624+00 & 640+00/658+17.42	IH 94 WB, LT	2,424	0	0	2,424	0	0	0	0	0	238	298	2,127	2,127	0	0	0
WASHOUT REPAIR	824'WB'+00	IH 94 WB, LT	0	0	0	0	0	0	0	0	0	1,500	1,875	-1,875	0	1,875	0	0
UNDISTRIBUTED (16)	EBS		0	2,170	0	0	0	0	1,736	0	2,713	0	-2,170	2,170	2,170	0	2,713	0
SUBTOTAL			612,992	2,170	199,346	413,646	17,800	11,926	1,736	26,700	2,713	321	401	-261	334,713	80,972	29,413	26,700
GRAND TOTAL			612,992	2,170	199,346	413,646	17,800	11,926	1,736	26,700	2,713	321	401	-261	334,713	80,972	29,413	26,700
TOTAL COMMON EXC			615,162															

NOTES:
(1) COMMON EXCAVATION IS THE SUM OF THE CUT AND EBS EXCAVATION COLUMNS. ITEM NUMBER 205.0100
(2) SALVAGED/UNSUABLE PAVEMENT MATERIAL IS INCLUDED IN CUT.
(3) EBS EXCAVATION TO BE BACKFILLED WITH SELECT BORROW MATERIAL.
(4) SALVAGED/UNUSABLE PAVEMENT MATERIAL
(5) AVAILABLE MATERIAL = CUT - SALVAGED/UNUSUABLE PAVEMENT MATERIAL
(6) MARSH EXCAVATION - TO BE BACKFILLED WITH BACKFILL GRANULAR GRADE 1. ITEM NUMBER 209.1100
(8) REDUCED MARSH IN FILL - EXCAVATED MARSH MATERIAL IS USUABLE IN FILLS OUTSIDE THE 1:1 SLOPE. MARSH IN FILL REDUCTION FACTOR = 0.67
(9) REDUCED EBS IN FILL - EXCAVATED EBS MATERIAL IS USUABLE IN FILLS OUTSIDE THE 1:1 SLOPE. EBS IN FILL REDUCTION FACTOR = 0.80
(10) EXPANDED MARSH BACKFILL - THIS IS TO BE FILLED WITH BACKFILL GRANULAR GRADE 1. MARSH BACKFILL FACTOR = 1.50. ITEM NUMBER 209.1100
(11) EXPANDED EBS BACKFILL - THIS IS TO BE FILLED WITH SELECT BORROW MATERIAL. EBS BACKFILL FACTOR = 1.25. ITEM NUMBER 208.1100
(12) EXPANDED ROCK FACTOR = X.5X
(13) EXPANDED FILL FACTOR = 1.25 EXPANDED FILL = (UNEXPANDED FILL - REDUCED MARSH - REDUCED EBS) * FILL FACTOR
(14) THE MASS ORDINATE + OR - QTY CALCULATED FOR THE DIVISION. PLUS QUANTITY INDICATES AN EXCESS OF MATERIAL WITHIN THE DIVISION. MINUS INDICATES A SHORTAGE OF MATERIAL WITHIN THE DIVISION.
(15) FACTORS USED TO COMPUTE ANTICIPATED WASTE AND THE COMPUTED WASTE VOLUME IDENTIFIED ARE FOR GENERAL INFORMATION ONLY.
(16) SEE CONSTRUCTION DETAILS FOR POTENTIAL LOCATIONS.

ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

HMA PAVEMENT

STATION	TO	STATION	LOCATION	STAGE	415.6000.S ROUT AND SEAL LF	450.4000 HMA COLD WEATHER PAVING TON	455.0605 TACK COAT GAL	460.6244 HMA PAVEMENT 4 MT 58-34 S TON	460.6644 HMA PAVEMENT 4 MT 58-34 V TON	465.0105 ASPHALTIC SURFACE TON	465.0110 ASPHALTIC SURFACE PATCHING TON	465.0125 ASPHALTIC SURFACE TEMPORARY TON	REMARKS
534'EB'+10	-	575'EB'+75	IH 94 EASTBOUND LT SHOULDER	B	4,165	---	250	401	---	---	---	---	
575'EB'+75	-	592'EB'+25	IH 94 EASTBOUND LT SHOULDER	B	1,650	---	101	242	---	---	---	---	
592'EB'+25	-	599'EB'+34	IH 94 EASTBOUND LT SHOULDER	B	709	---	22	35	---	---	---	---	
534'EB'+10	-	599'EB'+34	IH 94 EASTBOUND RT SHOULDER	B	6,524	---	393	628	---	---	---	---	
533'WB'+64	-	598'WB'+80	IH 94 WESTBOUND LT SHOULDER	B	6,516	---	403	645	---	---	---	---	
533'WB'+64	-	598'WB'+80	IH 94 WESTBOUND RT SHOULDER	B	6,516	---	371	594	---	---	---	---	
554'SWR'+00	-	558'SWR'+85	SOUTHWEST RAMP LT SHOULDER	A	485	---	9	15	---	---	---	---	
546'SWR'+20	-	558'SWR'+85	SOUTHWEST RAMP RT SHOULDER	A	1,265	---	62	100	---	---	---	---	
558'SWR'+85	-	569'SW'+37.0	SOUTHWEST RAMP	A	---	---	476	---	761	---	---	---	
549'SCR'+50	-	583'SCR'+75	SOUTH COLLECTOR ROAD LT SHOULDER	C	3,425	---	161	258	---	---	---	---	
556'SCR'+75	-	582'SCR'+94	SOUTH COLLECTOR ROAD RT SHOULDER	C	1,600	---	89	142	---	---	---	---	
95'SL'+00	-	108'SL'+45	SOUTHWEST LOOP	C	---	---	462	---	739	---	---	---	
108'SL'+45	-	123'SL'+50	SOUTHWEST LOOP LT SHOULDER	C	600	---	20	31	---	---	---	---	
108'SL'+45	-	123'SL'+50	SOUTHWEST LOOP RT SHOULDER	C	975	---	47	76	---	---	---	---	
123'SL'+50	-	135'SL'+00	SOUTHEAST LOOP	C	---	---	469	---	750	---	---	---	
570'SER'+53	-	576'SER'+67	SOUTHEAST RAMP	A	---	---	496	---	793	---	---	---	
576'SER'+67	-	584'SER'+60	SOUTHEAST RAMP LT SHOULDER	A	793	---	18	29	---	---	---	---	
576'SER'+67	-	584'SER'+60	SOUTHEAST RAMP RT SHOULDER	A	793	---	130	209	---	---	---	---	
554'NER'+12	-	579'NER'+72	NORTHEAST RAMP	A	---	---	1,109	---	1,774	---	---	---	
579'NER'+72	-	585'NER'+60	NORTHEAST RAMP LT SHOULDER	A	588	---	30	47	---	---	---	---	
579'NER'+72	-	585'NER'+60	NORTHEAST RAMP RT SHOULDER	A	588	---	19	30	---	---	---	---	
553'NCR'+00	-	571'NCR'+70	NORTH COLLECTOR ROAD LT SHOULDER	C	1,293	---	50	80	---	---	---	---	
553'NCR'+00	-	571'NCR'+70	NORTH COLLECTOR ROAD RT SHOULDER	C	1,870	---	39	62	---	---	---	---	
571'NCR'+70	-	576''NCR'+00	NORTH COLLECTOR ROAD	C	---	---	144	---	460	---	---	---	
41'NL'+60	-	51'NL'+50	NORTHEAST LOOP	C	---	---	402	---	643	---	---	---	
51'NL'+50	-	61'NL'+40	NORTHEAST LOOP LT SHOULDER	C	420	---	19	30	---	---	---	---	
51'NL'+50	-	61'NL'+40	NORTHEAST LOOP RT SHOULDER	C	445	---	27	44	---	---	---	---	
61'NL'+40	-	67'NL'+60	NORTHWEST LOOP	C	---	---	501	---	802	---	---	---	
553'NWR'+00	-	555'NWR'+60	NORTHWEST RAMP RT SHOULDER	A	260	---	26	41	---	---	---	---	
555'NWR'+60	-	END CONSTRUCTION	NORTHWEST RAMP	A	---	---	789	---	1,263	---	---	---	
30'NB'+00	-	31'NB'+25	USH 53 NORTHBOUND RT SHOULDER	C	150	---	7	12	---	---	---	---	
31'NB'+25	-	38'NB'+35	USH 53 NORTHBOUND INSIDE LANE	B	---	---	184	---	295	---	---	---	
31'NB'+25	-	38'NB+'35	USH 53 NORTHBOUND OUTSIDE LANE	C	---	---	161	---	258	---	---	---	
27'SB'+75	-	31'SB'+30	USH 53 SOUTHBOUND LT SHOULDER	B	350	---	18	29	---	---	---	---	
27'SB'+75	-	31'SB'+30	USH 53 SOUTHBOUND RT SHOULDER	C	355	---	14	23	---	---	---	---	
31'SB'+30	-	35'SB'+67	USH 53 SOUTHBOUND INSIDE LANE	B	---	---	111	---	178	---	---	---	
31'SB'+30	-	35'SB'+67	USH 53 SOUTHBOUND OUTSIDE LANE	C	---	---	111	---	177	---	---	---	
41'NB'+60	-	62'NB'+62	USH 53 NORTHBOUND INSIDE LANE	B	---	---	804	---	1,286	---	---	---	
41'NB'+60	-	62'NB'+62	USH 53 NORTHBOUND OUTSIDE LANE	C	---	---	286	---	457	---	---	---	
38'SB'+86	-	59'SB'+38	USH 53 SOUTHBOUND INSIDE LANE	B	---	---	525	---	839	---	---	---	
38'SB'+86	-	59'SB'+38	USH 53 SOUTHBOUND OUTSIDE LANE	C	---	---	671	---	1,073	---	---	---	
		570'SWR'+00	USH 53 INTERSECTION	B	---	---	20	---	48	---	---	---	
		569'SER'+50	USH 53 INTERSECTION	B	---	---	40	---	95	---	---	---	
587'WB'+72	-	598'WB'+95	IH 94 WB POB - OTTER CREEK, LT	2	1,123	--	141	337	---	---	---	--	6" SHOULDERS
587'WB'+72	-	599'WB'+01	IH 94 WB POB - OTTER CREEK, RT	2/5	1,129	50	80	191	---	---	---	--	6" SHOULDERS
584'EB'+50	-	599'EB'+39	IH 94 EB POB - OTTER CREEK, LT	4/5	1,489	200	342	820	---	---	---	--	6" SHOULDERS
600'WB'+72	-	775'WB'+79	IH 94 WB OTTER CREEK - CTH J, LT	2	17,507	700	2,382	5,716	---	---	---	--	6" SHOULDERS
600'WB'+72	-	775'WB'+79	IH 94 WB OTTER CREEK - CTH J, RT	2/5	17,507	300	1,116	2,678	---	---	---	--	6" SHOULDERS
600'EB'+83	-	775'EB'+44	IH 94 EB OTTER CREEK - CTH J, LT	4/5	17,461	50	1,344	3,226	---	---	---	--	6" SHOULDERS
600'EB'+83	-	775'EB'+44	IH 94 EB OTTER CREEK - CTH J, RT	4	17,461	--	112	359	---	---	---	--	4" SHOULDERS
777'WB'+92	-	895'WB'+95	IH 94 WB CTH J - CTH D. LT	2	11,803	450	1,616	3,878	---	---	---	--	6" SHOULDERS
777'WB'+92	-	895'WB'+95	IH 94 WB CTH J - CTH D, RT	2/5	11,803	300	1,001	2,401	---	---	---	--	6" SHOULDERS
777'EB'+57	-	895'EB'+53	IH 94 EB CTH J - CTH D, LT	4/5	11,796	--	846	2,030	---	---	---	--	6" SHOULDERS
777'EB'+57	-	895'EB'+53	IH 94 EB CTH J - CTH D, RT	4	11,796	--	764	2,445	---	---	---	--	4" SHOULDERS
898'WB'+13	-	985'WB'+97	IH 94 WB CTH D - MALLARD RD, LT	2	8,785	350	1,139	2,734	---	---	---	--	6" SHOULDERS
898'WB'+13	-	985'WB'+97	IH 94 WB CTH D - MALLARD RD, RT	2/5	8,785	200	751	1,801	---	---	---	--	6" SHOULDERS
897'EB'+70	-	985'EB'+78	IH 94 EB CTH D - MALLARD RD, LT	4/5	8,807	200	650	1,558	---	---	---	--	6" SHOULDERS
897'EB'+70	-	985'EB'+78	IH 94 EB CTH D - MALLARD RD, RT	4	8,807	--	549	1,755	---	---	---	--	4" SHOULDERS

- CONTINUE -

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ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

HMA PAVEMENT - CONTINUED-

STATION	TO	STATION	LOCATION	STAGE	415.6000.S ROUT AND SEAL LF	450.4000 HMA COLD WEATHER PAVING TON	455.0605 TACK COAT GAL	460.6244 HMA PAVEMENT 4 MT 58-34 S TON	460.6644 HMA PAVEMENT 4 MT 58-34 V TON	465.0105 ASPHALTIC SURFACE TON	465.0110 ASPHALTIC SURFACE PATCHING TON	465.0125 ASPHALTIC SURFACE TEMPORARY TON	REMARKS
988'WB'+81	-	1003'WB'+88	IH 94 WB MALLARD RD - EOP, RT	5	1,507	--	107	256	---	---	---	--	6" SHOULDERS
993'EB'+50	-	1004'EB'+16	IH 94 EB MALLARD RD - EOP, LT	5	1,066	--	67	160	---	---	---	--	6" SHOULDERS
14'J'+25	-	16'J'+35	CTH J	5	--	--	36	51	--	--	--	--	1.75"
22'D'+50	-	26'D'+00	CTH D	5	--	--	60	84	--	--	--	--	1.75"
		611'EB'+00	MAINTENANCE X-OVER	5	--	--	17	--	--	53	--	--	4"
		634'EB'+63	MAINTENANCE X-OVER	5	--	--	17	--	--	53	--	--	4"
		729'EB'+68	MAINTENANCE X-OVER	5	--	--	37	--	--	117	--	--	4"
		838'EB'+63	MAINTENANCE X-OVER	5	--	--	17	--	--	53	--	--	4"
		979'EB'+77	MAINTENANCE X-OVER	5	--	--	17	--	--	53	--	--	4"
		UNDISTRIBUTED	IH 94 SHOULDERS, RAMPS & LOOPS	A/B/C	--	--	--	--	--	--	310	--	USED TO MAKE MINOR REPAIRS
605'XEB'+00	-	628'XEB'+92	EXISTING EB WIDENING	1A	--	--	550	--	--	--	--	1,321	6"
640'XEB'+70	-	658'XEB'+30	EXISTING EB WIDENING	1A	--	--	364	--	--	--	--	873	6"
760'XEB'+20	-	768'XEB'+64	EXISTING EB WIDENING	1A	--	--	160	--	--	--	--	384	6"
784'XEB'+12	-	789'XEB'+14	EXISTING EB WIDENING	1A	--	--	85	--	--	--	--	203	6"
879'XEB'+83	-	891'XEB'+70	EXISTING EB WIDENING	1A	--	--	213	--	--	--	--	511	6"
899'XEB'+05	-	903'XEB'+91	EXISTING EB WIDENING	1A	--	--	84	--	--	--	--	201	6"
218'S2_WB'+50	-	230'S2_WB'+22	TEMPORARY IH 94 WB	1B	--	--	375	--	--	--	--	899	6"
231'S2_WB'+49	-	407'S2_WB'+00	TEMPORARY IH 94 WB	1B	--	--	8,641	--	--	--	--	20,737	6"
408'S2_WB'+00	-	527'S2_WB'+19	TEMPORARY IH 94 WB	1B	--	--	6,650	--	--	--	--	15,958	6"
528'S2_WB'+20	-	618'S2_WB'+07	TEMPORARY IH 94 WB	1B	--	--	5,008	--	--	--	--	12,018	6"
619'S2_WB'+34	-	634'S2_WB'+66	TEMPORARY IH 94 WB	1B	--	--	584	--	--	--	--	1,401	6"
607'WB'+59	-	624'WB'+28	IH 94 WB WIDENING, LT	2	--	--	322	--	--	--	--	771	6"
612'WB'+44	-	621'WB'+90	TEMPORARY IH 94 EB	2	--	--	130	--	--	--	--	311	6"
639'WB'+63	-	656'WB'+07	IH 94 WB WIDENING, LT	2	--	--	330	--	--	--	--	791	6"
644'WB'+40	-	655'WB'+89	TEMPORARY IH 94 EB	2	--	--	197	--	--	--	--	473	6"
763'WB'+27	-	775'WB'+94	TEMPORARY IH 94 EB	2	--	--	292	--	--	--	--	699	6"
777'WB'+77	-	781'WB'+79	TEMPORARY IH 94 EB	2	--	--	41	--	--	--	--	98	6"
887'WB'+38	-	896'WB'+16	TEMPORARY IH 94 EB	2	--	--	113	--	--	--	--	270	6"
898'WB'+01	-	905'WB'+37	TEMPORARY IH 94 EB	2	--	--	144	--	--	--	--	346	6"
216'S4_EB'+00	-	230'S4_EB'+18	TEMPORARY IH 94 EB	3	--	--	662	--	--	--	--	1,589	6"
231'S4_EB'+44	-	243'S4_EB'+50	TEMPORARY IH 94 EB	3	--	--	534	--	--	--	--	1,280	6"
253'S4_EB'+00	-	275'S4_EB'+50	TEMPORARY IH 94 EB	3	--	--	1,003	--	--	--	--	2,405	6"
286'S4_EB'+75	-	296'S4_EB'+45	TEMPORARY IH 94 EB	3	--	--	502	--	--	--	--	1,204	6"
384'S4_EB'+11	-	394'S4_EB'+00	TEMPORARY IH 94 EB	3	--	--	514	--	--	--	--	1,232	6"
412'S4_EB'+50	-	423'S4_EB'+00	TEMPORARY IH 94 EB	3	--	--	437	--	--	--	--	1,048	6"
504'S4_EB'+50	-	518'S4_EB'+00	TEMPORARY IH 94 EB	3	--	--	695	--	--	--	--	1,667	6"
536'S4_EB'+00	-	557'S4_EB'+95	TEMPORARY IH 94 EB	3	--	--	1,128	--	--	--	--	2,708	6"
619'S4_EB'+50	-	634'S4_EB'+67	TEMPORARY IH 94 EB	3	--	--	598	--	--	--	--	1,434	6"
791'EB'+97	-	855'EB'+54	IH 94 EB WIDENING, LT	4	--	--	559	--	--	--	--	1,341	6"
			TOTAL 0010		**200,967**	**2,800**	**54,209**	**36,284**	**12,692**	**329**	**310**	**74,173**	

ASPHALTIC FLUMES

STATION	TO	STATION	LOCATION	APPROX. WIDTH	465.0315 ASPHALTIC FLUMES SY
653'EB'+35	-	654'EB'+00	IH 94 EB, RT	9.5'	69
654'EB'+13	-	655'EB'+13	IH 94 WB, LT	9.5'	106
739'EB'+73	-	740'EB'+04	IH 94 EB, RT	8.5'	30
809'EB'+32	-	809'EB'+68	IH 94 EB, RT	9.5'	38
831'EB'+65	-	832'EB'+40	IH 94 EB, RT	9.5'	80
875'WB'+63	-	876'WB'+00	IH 94 EB, RT	9'	37
893'EB'+07	-	896'EB'+20	IH 94 EB, LT	9.5'	331
895'WB'+07	-	896'WB'+75	IH 94 WB, RT	9.5'	178
973'WB'+21	-	975'WB'+20	IH 94 WB, LT	8.5'	188
		TOTAL 0010			**1,057**

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ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

CULVERT PIPE TEMPORARY

(1) STATION	(2) TEMPORARY ALIGNMENT STATION TO STATION	LOCATION	STAGE	520.2012 CULVERT PIPE TEMPORARY 12-INCH LF	520.2015 CULVERT PIPE TEMPORARY 15-INCH LF	520.2018 CULVERT PIPE TEMPORARY 18-INCH LF	520.2024 CULVERT PIPE TEMPORARY 24-INCH LF	520.2030 CULVERT PIPE TEMPORARY 30-INCH LF	520.2042 CULVERT PIPE TEMPORARY 42-INCH LF	520.8000 CONCRETE COLLARS FOR PIPE EACH	SPV.0060.01 SPECIAL (01. TEMPORARY APRON ENDWALLS FOR CULVERT PIPE 18-INCH) EACH	SPV.0060.02 SPECIAL (02. TEMPORARY APRON ENDWALLS FOR CULVERT PIPE 24-INCH) EACH	SPV.0060.03 SPECIAL (03. TEMPORARY APRON ENDWALL FOR CULVERT PIPE 30-INCH) EACH	INLET ELEV	(3) OFFSET	DISCH ELEV	(3) OFFSET	REMARKS
	224'S2_WB'+00 - 229'S2_WB'+37	IH 94 EB, MEDIAN	1B	--	540	--	--	--	--	--	--	--	--	869.31	12.5' RT	867.85	34.4' LT	CONNECTS TEMP INLET TO FINAL INLET
601'EB'+33	232'S2_WB'+26	IH 94 EB, MEDIAN	1B	--	--	--	22	--	--	--	--	--	--	871.05	35.8' LT	865.90	14.6' LT	CONNECT TO FINAL INLET
	232'S2_WB'+25 - 234'S2_WB'+93	IH 94 EB, MEDIAN	1B	--	--	268	--	--	--	--	--	--	--	873.25	14.6' LT	866.00	8.0' LT	CONNECT FINAL INLET TO TEMP INLET
608'EB'+01	238'S2_WB'+95	IH 94 EB, MEDIAN	1B	--	--	25	--	--	--	1	--	--	--	880.93	37.1' LT	880.42	12.2' LT	CONNECTS TO EX PIPE (RCCP)
618'EB'+01	248'S2_WB'+94	IH 94 EB, MEDIAN	1B	--	--	14	--	--	--	1	--	--	--	898.60	28.1' LT	897.84	14.5' LT	CONNECTS TO EX PIPE (RCCP)
627'EB'+02	257'S2_WB'+95	IH 94 EB, MEDIAN	1B	--	--	28	--	--	--	1	--	--	--	908.10	31.5' LT	907.65	4.2' LT	CONNECTS TO EX PIPE (RCCP)
648'EB'+00	278'S2_WB'+93	IH 94 EB, MEDIAN	1B	--	--	16	--	--	--	1	--	--	--	899.61	32.6' LT	899.92	18.0' LT	CONNECTS TO EX PIPE (RCCP)
650'EB'+75	281'S2_WB'+68	IH 94 EB, MEDIAN	1B	--	--	14	--	--	--	1	--	--	--	899.50	32.6' LT	899.50	18.5' LT	CONNECTS TO EX PIPE (RCCP)
	292'S2_WB'+00	IH 94 WB TEMP	1B	--	--	--	58	--	--	--	--	1	--	912.98	46.7' LT	912.08	10.6' RT	
661'EB'+71	292'S2_WB'+85	IH 94 EB, MEDIAN	1B	--	--	--	--	66	--	1	--	--	1	911.86	50.6' LT	910.61	5.6' RT	CONNECTS TO EX PIPE (RCCP)
	311'S2_WB'+33	IH 94 WB TEMP	1B	--	--	--	--	54	--	--	--	--	1	917.15	38.1' LT	915.18	13.8' RT	
	319'S2_WB'+44	IH 94 WB TEMP	1B	--	--	--	58	--	--	--	--	1	--	919.80	43.7' LT	918.99	14.0' RT	
	335'S2_WB'+92	IH 94 WB TEMP	1B	--	--	--	--	62	--	--	--	--	1	922.41	45.1' LT	919.93	16.2' RT	CONNECTS TO TEMP INLET
711'EB'+26	342'S2_WB'+25	IH 94 EB, MEDIAN	1B	--	--	--	--	66	--	1	--	--	1	920.60	47.4' LT	920.16	19.0' RT	CONNECTS TO TEMP MANHOLE
	342'S2_WB'+00 - 342'S2_WB'+25	IH 94 EB, MEDIAN	1B	--	--	--	26	--	--	--	--	--	--	922.36	15.5' RT	920.16	19.0' RT	CONNECTS TO TEMP MANHOLE
726'EB'+95	357'S2_WB'+94	IH 94 EB, MEDIAN	1B	--	--	--	--	--	70	--	--	--	--	916.96	54.2' LT	916.43	15.8' RT	
727'EB'+01	358'S2_WB'+00	IH 94 EB, MEDIAN	1B	--	--	--	--	--	70	--	--	--	--	916.96	54.0' LT	916.43	16.1' RT	
	364'S2_WB'+36	IH 94 WB TEMP	1B	--	--	54	--	--	--	--	1	--	--	915.95	39.1' LT	914.88	13.6' RT	
	370'S2_WB'+74	IH 94 WB TEMP	1B	--	--	52	--	--	--	--	1	--	--	915.75	39.7' LT	913.46	11.7' RT	CONNECTS TO TEMP INLET
	380'S2_WB'+06	IH 94 WB TEMP	1B	--	--	--	--	56	--	--	--	--	--	922.50	43.3' LT	922.10	12.6' RT	CONNECTS TO TEMP INLET
	380'S2_WB'+14	IH 94 WB TEMP	1B	--	--	--	--	18	--	1	--	--	--	922.50	43.3' LT	924.25	60.4' LT	CONNECTS TEMP INLET TO EX PIPE
	383'S2_WB'+54	IH 94 WB TEMP	1B	--	--	--	--	52	--	--	--	--	--	925.93	39.4' LT	925.28	11.6' RT	CONNECTS TO TEMP INLET
	383'S2_WB'+53	IH 94 WB TEMP	1B	--	--	--	--	12	--	1	--	--	--	925.93	50.9' LT	926.19	39.4' LT	CONNECTS TEMP INLET TO EX PIPE
764'EB'+49	395'S2_WB'+48	IH 94 EB, MEDIAN	1B	--	--	24	--	--	--	1	--	--	--	937.77	31.7' LT	937.60	9.0' LT	CONNECTS TO EX PIPE (RCCP) (CLASS IV)
	403'S2_WB'+00 - 405'S2_WB'+50	IH 94 EB, MEDIAN	1B	--	--	250	--	--	--	--	--	--	--	940.81	36.7' LT	940.05	37.3' LT	(18-INCH CPCS)
775'EB'+01	406'S2_WB'+01	IH 94 EB, MEDIAN	1B	--	--	12	--	--	--	1	--	--	--	939.74	33.7' LT	939.09	22.5' LT	CONNECTS TO EX PIPE (CMCP)
786'EB'+00	417'S2_WB'+00	IH 94 EB, MEDIAN	1B	--	--	26	--	--	--	1	--	--	--	936.48	32.1' LT	935.83	7.3' LT	CONNECTS TO EX PIPE (RCCP)
792'EB'+01	423'S2_WB'+00	IH 94 EB, MEDIAN	1B	--	--	42	--	--	--	--	--	--	--	937.35	36.1' LT	936.58	6.0' RT	CONNECTS TO TEMP INLET (RCCP)
799'EB'+76	430'S2_WB'+77	IH 94 EB, MEDIAN	1B	--	--	--	26	--	--	--	--	--	--	940.01	30.4' LT	937.15	5.6' LT	CONNECT TO FINAL PIPE
	432'S2_WB'+00 - 434'S2_WB'+50	IH 94 EB, MEDIAN	1B	--	--	250	--	--	--	--	--	--	--	942.70	32.7' LT	941.14	32.9' LT	(18-INCH CPCS)
809'EB'+05	440'S2_WB'+07	IH 94 EB, MEDIAN	1B	--	--	--	28	--	--	--	--	--	--	944.61	31.3' LT	942.00	4.4' LT	CONNECT TO FINAL PIPE (CLASS IV)
821'EB'+06	452'S2_WB'+10	IH 94 EB, MEDIAN	1B	--	--	--	32	--	--	--	--	--	--	945.58	31.5' LT	943.50	0.3' RT	CONNECT TO FINAL PIPE (CLASS IV)
833'EB'+05	464'S2_WB'+10	IH 94 EB, MEDIAN	1B	--	--	--	32	--	--	--	--	--	--	940.74	31.5' LT	938.60	0.4' RT	CONNECT TO FINAL PIPE
839'EB'+07	470'S2_WB'+13	IH 94 EB, MEDIAN	1B	--	--	--	28	--	--	--	--	--	--	940.73	32.5' LT	939.31	4.8' LT	CONNECT TO FINAL PIPE
839'EB'+12	470'S2_WB'+18	IH 94 EB, MEDIAN	1B	--	--	--	28	--	--	--	--	--	--	940.73	32.5' LT	939.31	4.8' LT	CONNECT TO FINAL PIPE
	470'S2_WB'+50 - 473'S2_WB'+00	IH 94 EB, MEDIAN	1B	--	--	250	--	--	--	--	--	--	--	942.58	36.0' LT	941.32	35.3' LT	(18-INCH CPCS)
848'EB'+83	479'S2_WB'+90	IH 94 EB, MEDIAN	1B	--	--	--	24	--	--	--	--	--	--	945.66	31.8' LT	943.71	9.2' LT	CONNECT TO FINAL PIPE
	502'S2_WB'+56	IH 94 WB TEMP	1B	--	--	54	--	--	--	--	1	--	--	945.19	38.5' LT	943.60	11.6' RT	
	508'S2_WB'+06	IH 94 WB TEMP	1B	--	--	66	--	--	--	--	1	--	--	942.49	49.4' LT	941.29	15.08' RT	
	544'S2_WB'+50	IH 94 WB TEMP	1B	--	--	--	134	--	--	--	--	1	--	937.09	14.1' RT	930.42	118.9' LT	
	563'S2_WB'+37	IH 94 WB TEMP	1B	--	--	50	--	--	--	--	1	--	--	945.62	10.5' RT	945.49	39.4' LT	
941'EB'+04	572'S2_WB'+05	IH 94 EB, MEDIAN	1B	--	--	--	32	--	--	--	--	--	--	949.08	32.9' LT	948.11	2.3' LT	CONNECT TO FINAL PIPE
963'EB'+03	594'S2_WB'+05	IH 94 EB, MEDIAN	1B	--	--	--	40	--	--	--	--	--	--	949.45	31.1' LT	947.83	9.0' RT	CONNECT TO TEMP INLET (CLASS IV)
971'EB'+44	602'S2_WB'+45	IH 94 EB, MEDIAN	1B	--	--	42	--	--	--	--	--	--	--	947.11	32.2' LT	945.74	9.0' RT	CONNECT TO TEMP INLET (CLASS IV)
980'EB'+97	611'S2_WB'+97	IH 94 EB, MEDIAN	1B	--	--	38	--	--	--	--	--	--	--	954.41	30.6' LT	953.00	7.4' RT	CONNECTS TO TEMP INLET (CLASS IV)
	611'S2_WB'+97 - 612'S2_WB'+05	IH 94 EB, MEDIAN	1B	8	--	--	--	--	--	--	--	--	--	954.83	7.4' RT	954.43	7.4' RT	CONNECTS TO TEMP INLET (CLASS IV)
988'EB'+96	619'S2_WB'+97	IH 94 EB, MEDIAN	1B	--	--	40	--	--	--	--	--	--	--	963.72	30.5' LT	958.53	8.3' RT	CONNECTS TO TEMP INLET (CLASS IV)
749'WB'+22		IH 94 WB, MEDIAN	2	--	--	--	--	12	--	--	--	--	--	924.48		922.50		CONNECTS FINAL PIPE TO TEMP INLET
592'EB'+01	222'S4_EB'+83	IH 94 EB, MEDIAN	3	--	--	16	--	--	--	1	1	--	--	873.06		871.88		CONNECTS TO EX PIPE (RCCP)
	259'S4_EB'+00	IH 94 EB, MEDIAN	3	--	--	42	--	--	--	--	--	--	--	907.88	31.9' RT	907.60	9.1' LT	(CLASS IV)
		TOTAL 0010		**8**	**540**	**1,673**	**568**	**398**	**140**	**13**	**6**	**3**	**4**					

NOTES:
(1) PIPE STATION LISTED IS REFERENCED TO THE PROPOSED EB/WB ALIGNMENTS.
(2) THE TEMPORARY ALIGNMENT STATION IS PROVIDED FOR REFERENCE TO CROSS SECTIONS FOR CONSTRUCTION.
(3) OFFSETS PROVIDED ARE IN REFERENCE TO THE TEMPORARY ALIGHNMENT.

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ALL ITEMS ON THIS SHEET ARE
PROJECT ID 1022-09-78 CATEGORY
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August 28, 2023

CONCRETE PIPE REINFORCED CONCRETE

STATION	TO	STATION	LOCATION	522.0118 CULVERT PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	522.0124 CULVERT PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	522.0130 CULVERT PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	522.0136 CULVERT PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	522.0142 CULVERT PIPE REINFORCED CONCRETE CLASS III 42-INCH LF	522.0148 CULVERT PIPE REINFORCED CONCRETE CLASS III 48-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.0442 CULVERT PIPE REINFORCED CONCRETE CLASS IV 42-INCH LF	(1) JOINT TIES EACH	ELEVATIONS INLET	ELEVATIONS OUTLET	% SLOPE
598'EB'+46			IH 94 EB	---	**	---	---	---	---	---	---	---	---	2	867.66	851.40	12.13
597'EB'+12	-	598'EB'+46	IH 94 EB	130	--	---	---	---	---	---	---	---	---	36	870.00	867.66	1.80
601'EB'+33			IH 94 EB	---	**	---	---	---	---	---	---	---	---	2	865.91	852.86	12.31
601'EB'+33			IH 94 EB	---	26	---	---	---	---	--	---	---	---	10	869.00	865.91	11.88
601'EB'+33	-	603'EB'+13	IH 94 EB	175	---	---	---	---	---	--	---	---	---	46	874.00	869.00	2.86
608'EB'+01			IH 94 EB	---	---	---	---	---	---	56	---	---	---	16	880.89	879.50	2.48
613'WB'+96	-	617'WB'+04	IH 94 WB DITCH	---	---	---	300	---	---	---	---	---	---	78	896.15	892.75	1.13
613'WB'+96	-	617'WB'+04	IH 94 WB DITCH	---	---	---	300	---	---	---	---	---	---	78	896.15	892.75	1.13
618'EB'+01			IH 94 EB	---	---	---	---	---	---	66	---	---	---	20	897.86	896.00	2.82
627'EB'+02			IH 94 EB	---	---	---	---	---	---	58	---	---	---	18	906.98	906.43	0.95
637'WB'+86		(637'EB'+61)	IH 94 EB & WB	---	84 **	---	---	---	---	---	---	---	---	24	903.64	901.93	0.77
647'EB'+14			IH 94 EB	---	68	---	---	---	---	---	---	---	---	20	898.66	898.34	0.47
648'EB'+07	-	650'EB'+00	IH 94 EB DITCH	---	188	---	---	---	---	---	---	---	---	50	898.20	897.00	0.64
648'WB'+73	-	650'WB'+54	IH 94 WB DITCH	---	168	---	---	---	---	---	---	---	---	44	900.40	899.73	0.40
651'EB'+50			IH 94 EB	---	70	---	---	---	---	---	---	---	---	20	897.40	896.90	0.71
661'EB'+72			IH 94 EB	---	---	96	---	---	---	---	---	---	---	26	910.72	910.61	0.11
663'WB'+76			IH 94 WB	---	114	---	---	---	---	---	---	---	---	32	912.75	911.21	1.35
678'WB'+65			IH 94 WB	---	92	---	---	---	---	---	---	---	---	26	921.18	919.73	1.58
680'EB'+48			IH 94 EB	---	---	78	---	---	---	---	---	---	---	22	914.60	910.90	4.74
687'WB'+51			IH 94 WB	---	70	---	---	---	---	---	---	---	---	20	924.62	923.89	1.04
688'EB'+50			IH 94 EB	---	74	---	---	---	---	---	---	---	---	22	918.49	915.36	4.23
704'WB'+02			IH 94 WB	---	84	---	---	---	---	---	---	---	---	24	926.53	924.94	1.89
705'EB'+01			IH 94 EB	---	---	96	---	---	---	---	---	---	---	26	919.89	918.62	1.32
711'EB'+26			IH 94 EB	---	---	74	---	---	---	---	---	---	---	22	920.16	919.98	0.24
712'WB'+00			IH 94 WB	---	---	--	---	---	---	---	70	---	---	20	925.32	923.96	1.94
715'EB'+31			IH 94 EB	---	68	---	---	---	---	---	---	---	---	20	920.41	919.32	1.60
723'WB'+03			IH 94 WB	---	---	---	--	---	---	---	---	72	---	20	920.62	919.72	1.25
723'WB'+11			IH 94 WB	---	---	---	--	---	---	---	---	72	---	20	920.62	919.66	1.33
723'WB'+18			IH 94 WB	---	---	---	--	---	---	---	---	72	---	20	920.59	919.53	1.47
726'EB'+95			IH 94 EB	---	---	---	---	---	---	---	---	---	62	18	915.93	915.14	1.27
727'EB'+01			IH 94 EB	---	---	---	---	---	---	---	---	---	62	18	915.93	915.14	1.27
733'EB'+38			IH 94 EB	---	70	---	---	---	---	---	---	---	---	20	914.70	911.83	4.10
739'EB'+75			IH 94 EB	---	80	---	---	---	---	---	---	---	---	22	913.59	912.45	1.42
749'EB'+00			IH 94 EB	---	---	---	---	---	---	---	60	---	---	18	922.01	921.73	0.47
749'WB'+66			IH 94 WB	---	---	---	---	---	---	---	62	---	---	18	925.72	924.48	2.00
749'WB'+66			IH 94 WB	---	---	---	---	---	---	---	8	---	---	4			
752'EB'+56			IH 94 EB	---	---	---	---	---	---	---	64	---	---	18	924.89	924.00	1.39
753'WB'+01			IH 94 WB	---	---	---	---	---	---	---	72	---	---	20	928.27	925.91	3.28
753'WB'+01			IH 94 WB	---	---	---	---	---	---	---	8	---	---	4			
764'EB'+49			IH 94 EB	---	72	---	---	---	---	---	---	---	---	20	936.66	935.59	1.49
775'EB'+01			IH 94 EB	---	108	---	---	---	---	---	---	---	---	30	939.90	929.41	9.71
786'EB'+00			IH 94 EB	---	68	---	---	---	---	---	---	---	---	20	935.95	934.95	1.47
792'EB'+01			IH 94 EB	---	---	---	---	---	---	48	---	---	---	14	936.39	935.35	2.17
799'EB'+76			IH 94 EB	---	**	---	---	---	---	---	---	---	---	2	937.15	930.92	6.92
800'WB'+92		(800'EB'+28)	IH 94 EB & WB	---	---	---	86 **	---	---	---	---	---	---	58	932.32	930.49	0.83
809'EB'+05			IH 94 EB	---	---	---	---	---	---	**	---	---	---	18	942.00	941.34	1.03
821'EB'+06			IH 94 EB	---	---	---	---	---	---	**	---	---	---	18	941.50	940.25	1.69
829'WB'+32		(828'EB'+41)	IH 94 EB & WB	---	---	94	---	---	---	---	---	---	---	64	936.52	922.70	5.57
833'EB'+05			IH 94 EB	---	---	---	---	---	---	**	---	---	---	18	938.60	936.70	3.17
839'EB'+07			IH 94 EB	---	---	---	---	---	---	**	---	---	---	18	939.31	938.50	1.27
839'EB'+12			IH 94 EB	---	---	---	---	---	---	**	---	---	---	18	939.31	938.50	1.27
839'WB'+63			IH 94 WB	---	---	---	---	---	---	58	---	---	---	18	941.93	940.57	2.34
839'WB'+68			IH 94 WB	---	---	---	---	---	---	58	---	---	---	18	941.93	940.57	2.34
848'WB'+65		(848'EB'+28)	IH 94 EB & WB	---	---	---	---	72 **	---	---	---	---	---	48	941.45	941.45	0.00
848'WB'+73		(848'EB'+36)	IH 94 EB & WB	---	---	---	---	72 **	---	---	---	---	---	48	941.45	941.45	0.00

- CONTINUE -

ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

CONCRETE PIPE REINFORCED CONCRETE - CONTINUED-

STATION	TO	STATION	LOCATION	522.0118 CULVERT PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	522.0124 CULVERT PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	522.0130 CULVERT PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	522.0136 CULVERT PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	522.0142 CULVERT PIPE REINFORCED CONCRETE CLASS III 42-INCH LF	522.0148 CULVERT PIPE REINFORCED CONCRETE CLASS III 48-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.0442 CULVERT PIPE REINFORCED CONCRETE CLASS IV 42-INCH LF	(1) JOINT TIES EACH	ELEVATIONS INLET	ELEVATIONS OUTLET	% SLOPE
848'EB'+83			IH 94 EB	---	78	---	---	---	---	---	---	---	---	22	943.71	941.71	2.56
864'WB'+52		(863'EB'+87)	IH 94 EB & WB	---	---	---	---	---	84 **	---	---	---	---	62	937.26	932.66	1.92
871'EB'+49			IH 94 EB	---	66	---	---	---	---	---	---	---	---	20	943.96	942.01	2.95
876'EB'+98			IH 94 EB	---	78	---	---	---	---	---	---	---	---	22	941.30	938.81	3.19
24'D'+31			CTH D	---	---	---	---	---	---	48	---	---	---	14	927.12	925.58	3.21
913'WB'+81			IH 94 WB	---	---	120	---	---	---	---	---	---	---	32	929.62	927.59	1.69
924'WB'+28			IH 94 WB	---	82	---	---	---	---	---	---	---	---	24	939.19	936.56	3.21
932'WB'+61			IH 94 WB	---	86	---	---	---	---	---	---	---	---	24	944.99	942.96	2.36
941'EB'+04			IH 94 EB	---	**	---	---	---	---	---	---	---	---	22	948.11	944.70	4.26
957'WB'+49		(957'EB'+06)	IH 94 EB & WB	---	---	---	---	86 **	---	---	---	---	---	52	947.70	946.78	0.46
957'WB'+56		(957'EB'+14)	IH 94 EB & WB	---	---	---	---	84 **	---	---	---	---	---	52	947.71	946.80	0.46
957'WB'+64		(957'EB'+21)	IH 94 EB & WB	---	---	---	---	82 **	---	---	---	---	---	52	947.72	946.81	0.47
963'EB'+03			IH 94 EB	---	---	---	---	---	---	**	---	---	---	12	947.90	947.83	0.11
963'EB'+03			IH 94 EB	---	---	---	---	---	---	10	---	---	---	4			
962'EB'+80	-	963'EB'+03	IH 94 EB	---	24	---	---	---	---	---	---	---	---	6	949.32	947.90	5.92
971'EB'+45			IH 94 EB	---	9	---	---	---	---	---	---	---	---	20	946.00	944.50	2.27
980'EB'+97			IH 94 EB	---	68	---	---	---	---	---	---	---	---	20	952.89	949.99	4.26
985'WB'+15		(984'EB'+90)	IH 94 EB & WB	---	---	---	---	---	---	---	76 **	---	---	54	945.06	943.50	0.76
988'EB'+96			IH 94 EB	14	---	---	---	---	---	---	---	---	---	6	960.80	958.75	14.64
			TOTAL 0010	**319**	**1,995**	**558**	**686**	**396**	**84**	**402**	**420**	**216**	**124**				

(1) FOR INFORMATION ONLY, INCIDENTAL TO OTHER BID ITEMS. TIE ALL JOINTS TO PIPE.
(2) SOME OF THE PERMANENT AND TEMPORARY INLETS MAY NOT HAVE ALL FINAL PIPE CONNECTIONS PUT IN WHEN INTIALLY INSTALLED. IT IS CONSIDERED INCIDENTAL TO CONSTRUCTION TO MAKE THESE CONNECTIONS AT A LATER STAGE.
** PIPE QUANTITY IS LISTED IN BORE AND JACK CULVERT PIPE REINFORCED CONCRETE.

APRON ENDWALLS FOR CULVERT PIPE

STATION	TO	STATION	LOCATION	521.0436 APRON ENDWALLS FOR CULVERT PIPE SLOPED CROSS DRAINS STEEL 36-INCH 6 TO 1 EACH	521.0442 APRON ENDWALLS FOR CULVERT PIPE SLOPED CROSS DRAINS STEEL 42-INCH 6 TO 1 EACH	522.1018 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 18-INCH EACH	522.1024 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 24-INCH EACH	522.1030 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 30-INCH EACH	522.1036 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 36-INCH EACH	522.1042 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 42-INCH EACH	522.1048 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 48-INCH EACH
557'SWR'+50			SOUTHWEST RAMP	---	---	---	---	---	---	---	1
113'SL'+10			SOUTH LOOP	---	---	1	---	---	---	---	---
598'EB'+46			IH 94 EB	---	---	---	1	---	---	---	---
597'EB'+12	-	598'EB'+46	IH 94 EB	---	---	1	---	---	---	---	---
601'EB'+33			IH 94 EB	---	---	---	1	---	---	---	---
601'EB'+33	-	603'EB'+13	IH 94 EB	---	---	1	--	---	---	---	---
608'EB'+01			IH 94 EB	---	---	---	2	---	---	---	---
613'WB'+96	-	617'WB'+04	IH 94 WB DITCH	---	---	---	---	---	2	---	---
613'WB'+96	-	617'WB'+04	IH 94 WB DITCH	---	---	---	---	---	2	---	---
618'EB'+01			IH 94 EB	---	---	---	1	---	---	---	---
627'EB'+02			IH 94 EB	---	---	---	2	---	---	---	---
637'WB'+86		(637'EB'+61)	IH 94 EB & WB	---	---	---	2	---	---	---	---
647'EB'+14			IH 94 EB	---	---	---	1	---	---	---	---
647'EB'+07	-	650'EB'+00	IH 94 EB DITCH	---	---	---	2	---	---	---	---
648'WB'+73	-	650'WB'+54	IH 94 WB DITCH	---	---	---	2	---	---	---	---
651'EB'+50			IH 94 EB	---	---	---	1	---	---	---	---
661'EB'+72			IH 94 EB	---	---	---	---	2	---	---	---
663'WB'+76			IH 94 WB	---	---	---	2	---	---	---	---
678'WB'+65			IH 94 WB	---	---	---	2	---	---	---	---
680'EB'+48			IH 94 EB	---	---	---	---	2	---	---	---

- CONTINUE-

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ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

APRON ENDWALLS FOR CULVERT PIPE - CONTINUED-

STATION	TO	STATION	LOCATION	521.0436 APRON ENDWALLS FOR CULVERT PIPE SLOPED CROSS DRAINS STEEL 36-INCH 6 TO 1 EACH	521.0442 APRON ENDWALLS FOR CULVERT PIPE SLOPED CROSS DRAINS STEEL 42-INCH 6 TO 1 EACH	522.1018 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 18-INCH EACH	522.1024 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 24-INCH EACH	522.1030 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 30-INCH EACH	522.1036 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 36-INCH EACH	522.1042 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 42-INCH EACH	522.1048 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 48-INCH EACH
687'WB'+51			IH 94 WB	---	---	---	2	---	---	---	---
688'EB'+50			IH 94 EB	---	---	---	2	---	---	---	---
704'WB'+02			IH 94 WB	---	---	---	2	---	---	---	---
705'EB'+01			IH 94 EB	---	---	---	---	2	---	---	---
711'EB'+26			IH 94 EB	---	---	---	---	2	---	---	---
712'WB'+00			IH 94 WB	---	---	---	---	2	---	---	---
715'EB'+31			IH 94 EB	---	---	---	2	---	---	---	---
723'WB'+03			IH 94 WB	1	---	---	---	---	1	---	---
723'WB'+11			IH 94 WB	1	---	---	---	---	1	---	---
723'WB'+18			IH 94 WB	1	---	---	---	---	1	---	---
726'EB'+95			IH 94 EB	---	2	---	---	---	---	---	---
727'EB'+01			IH 94 EB	---	2	---	---	---	---	---	---
733'EB'+38			IH 94 EB	---	---	---	2	---	---	---	---
739'EB'+75			IH 94 EB	---	---	---	2	---	---	---	---
749'EB'+00			IH 94 EB	---	---	---	---	2	---	---	---
749'WB'+66			IH 94 WB	---	---	---	---	2	---	---	---
752'EB'+56			IH 94 EB	---	---	---	---	2	---	---	---
753'WB'+01			IH 94 WB	---	---	---	---	2	---	---	---
764'EB'+49			IH 94 EB	---	---	---	2	---	---	---	---
775'EB'+01			IH 94 EB	---	---	---	2	---	---	---	---
786'EB'+00			IH 94 EB	---	---	---	2	---	---	---	---
792'EB'+01			IH 94 EB	---	---	---	2	---	---	---	---
799'EB'+76			IH 94 EB	---	---	---	2	---	---	---	---
800'WB'+92		(800'EB'+28)	IH 94 EB & WB	---	---	---	---	---	2	---	---
809'EB'+05			IH 94 EB	---	---	---	2	---	---	---	---
821'EB'+06			IH 94 EB	---	---	---	1	---	---	---	---
829'WB'+32		(828'EB'+41)	IH 94 EB & WB	---	---	---	---	2	---	---	---
833'EB'+05			IH 94 EB	---	---	---	2	---	---	---	---
839'EB'+07			IH 94 EB	---	---	---	2	---	---	---	---
839'EB'+12			IH 94 EB	---	---	---	2	---	---	---	---
848'WB'+65		(848'EB'+28)	IH 94 EB & WB	---	2	---	---	---	---	---	---
848'WB'+73		(848'EB'+36)	IH 94 EB & WB	---	2	---	---	---	---	---	---
848'EB'+83			IH 94 EB	---	---	---	2	---	---	---	---
864'WB'+52		(863'EB'+87)	IH 94 EB & WB	---	---	---	---	---	---	---	2
871'EB'+49			IH 94 EB	---	---	---	2	---	---	---	---
876'EB'+98			IH 94 EB	---	---	---	2	---	---	---	---
24'D'+31			CTH D	---	---	---	2	---	---	---	---
913'WB'+81			IH 94 WB	---	---	---	---	2	---	---	---
924'WB'+28			IH 94 WB	---	---	---	2	---	---	---	---
932'WB'+61			IH 94 WB	---	---	---	2	---	---	---	---
941'EB'+04			IH 94 EB	---	---	---	2	---	---	---	---
957'WB'+49		(957'EB'+06)	IH 94 EB & WB	---	---	---	---	---	---	2	---
957'WB'+56		(957'EB'+14)	IH 94 EB & WB	---	---	---	---	---	---	2	---
957'WB'+64		(957'EB'+21)	IH 94 EB & WB	---	---	---	---	---	---	2	---
962'EB'+80			IH 94 EB	---	---	---	1	---	---	---	---
963'EB'+03			IH 94 EB	---	---	---	1	---	---	---	---
971'EB'+45			IH 94 EB	---	---	---	2	---	---	---	---
980'EB'+97			IH 94 EB	---	---	---	2	---	---	---	---
985'WB'+15		(984'EB'+90)	IH 94 EB	---	---	---	---	2	---	---	---
988'EB'+96			IH 94 EB	---	---	1	---	---	---	---	---
			TOTAL 0010	**3**	**8**	**4**	**70**	**24**	**9**	**6**	**3**

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ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

STORM SEWER PIPES

STATION	TO	STATION	LOCATION	* 521.1518 APRON ENDWALLS FOR CULVERT PIPE SLOPED SIDE DRAINS STEEL 18-INCH 6 TO 1 EACH	521.2005.S.01 SURFACE DRAIN PIPE CORRUGATED METAL SLOTTED (INCH) (01. 15-INCH) LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	INLET ELEV	DISCHARGE ELEV	SLOPE FT/FT	REMARKS
583'EB'+77	-	586'EB'+00	EB IH-94	---	222	---	---	---	---	---	FOLLOW ROADWAY SLOPE
586'EB'+00	-	588'EB'+28	EB IH-94	---	227	---	---	---	---	---	FOLLOW ROADWAY SLOPE
531'EB'+88	-	531'EB'+89	EB IH-94	---	---	110	---	904.04	902.63	0.01	
EW 1.0	-	MH 1.0	SE RAMP	1	---	---	26	917.98	917.71	0.01	
EW 2.0	-	MH 1.0	SW RAMP	1	---	---	31	918.33	918.02	0.01	
			SUBTOTAL 0010	**2**	**449**	**110**	**57**				

* QUANTITY LOCATED ELSEWHERE IN THE PLAN

CULVERT PIPE CORRUGATED STEEL 18-INCH

STATION	LOCATION	* 521.1518 APRON ENDWALLS FOR CULVERT PIPE SLOPED SIDE DRAINS STEEL 18-INCH 6 TO 1 EACH	521.3118 CULVERT PIPE CORRUGATED STEEL 18-INCH LF	MINIMUM THICKNESS (INCHES)
611'EB'+00	MEDIAN X-OVER	2	80	0.064
979'EB'+77	MEDIAN X-OVER	2	80	0.064
	SUBTOTAL 0010	**4**	**160**	

* QUANTITY LOCATED ELSEWHERE IN THE PLAN

TEMPORARY STRUCTURE (STA 618'S2_WB'+75)

STATION	LOCATION	526.0101.01 TEMPORARY STRUCTURE (STATION) (01. STA 618'S2_WB'+75) EACH
618'S2_WB'+75	IH 94	1
	TOTAL 0010	**1**

CONCRETE CURB & GUTTER

STATION	LOCATION	601.0409 CONCRETE CURB & GUTTER 30-INCH TYPE A LF	601.0411 CONCRETE CURB & GUTTER 30-INCH TYPE D LF	601.0557 CONCRETE CURB & GUTTER 6-INCH SLOPED 36-INCH TYPE D LF
56'NL'+95	8' RT	---	9	---
116'SL'+50	8' RT	---	9	---
119'SL'+50	6' RT	---	9	---
52'NL'+65	0'	9	---	---
49'NL'+03	0'	9	---	---
122'SL'+50	6' RT	---	9	---
125'SL'+94	0'	9	---	---
129'SL'+95	0'	9	---	---
586'SER'+20	6' RT	---	---	9
54'NB'+86	32' LT	---	9	---
	TOTAL 0010	**36**	**45**	**9**

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CONCRETE BARRIER TEMPORARY PRECAST

STATION	TO	STATION	LOCATION	STAGE	603.8000 CONCRETE BARRIER TEMPORARY PRECAST DELIVERED LF	603.8125 CONCRETE BARRIER TEMPORARY PRECAST INSTALLED LF	603.8500 ANCHORING CONCRETE BARRIER TEMPORARY PRECAST LF
556'EB'+00	-	559'EB'+50	IH 94 EB, LT	B	350	350	---
577'WB'+20	-	579'WB'+15	IH 94 WB, RT	B	195	195	---
582'EB'+00	-	588'EB'+50	IH 94 EB, RT	D	650	650	650
223'S2_EB'+05	-	231'S2_EB'+80	IH 94 EB, LT	1B	875	875	875
235'S2_EB'+75	-	259'S2_EB'+70	IH 94 EB, RT	1B	2,395	2,395	2,325
238'S2_EB'+54	-	256'S2_EB'+17	IH 94 EB, LT	1B	1,763	1,763	---
604'XWB'+47	-	634'XWB'+09	IH 94 WB, RT	1B	2,962	2,962	2,962
635'XWB'+08	-	659'XWB'+06	IH 94 WB, RT	1B	2,398	2,398	2,398
271'S2_EB'+48	-	289'S2_EB'+08	IH 94 EB, RT	1B	1,760	1,760	1,150
275'S2_EB'+06	-	285'S2_EB'+43	IH 94 EB, LT	1B	1,037	1,037	---
289'S2_EB'+13	-	359'S2_EB'+94	IH 94 EB, LT	1B	7,081	7,081	7,081
360'S2_EB'+93	-	391'S2_EB'+00	IH 94 EB, LT	1B	3,007	3,007	3,007
391'S2_EB'+02	-	399'S2_EB'+44	IH 94 EB, RT	1B	842	842	592
14'J'+45		15'J'+62	CTH J, LT	1B	120	120	---
14'J'+45		15'J'+62	CTH J, RT	1B	120	120	---
777'XWB'+25	-	838'XWB'+66	IH 94 WB, RT	1B	6,141	6,141	6,141
414'S2_EB'+76	-	419'S2_EB'+94	IH 94 EB, RT	1B	518	518	224
423'S2_EB'+00	-	468'S2_EB'+96	IH 94 EB, LT	1B	4,596	4,596	4,596
469'S2_EB'+94	-	529'S2_EB'+00	IH 94 EB, LT	1B	5,906	5,906	4,256
839'XWB'+68	-	865'XWB'+00	IH 94 WB, RT	1B	2,532	2,532	2,532
510'S2_EB'+63	-	522'S2_EB'+50	IH 94 EB, RT	1B	1,187	1,187	850
22'D'+78	-	24'D'+48	CTH D, LT	1B	176	176	---
22'D'+78	-	24'D'+48	CTH D, RT	1B	176	176	---
529'S2_EB'+52	-	534'S2_EB'+71	IH 94 EB, RT	1B	519	519	198
536'S2_EB'+00	-	610'S2_EB'+07	IH 94 EB, LT	1B	7,407	7,407	7,407
940'XWB'+00	-	979'XWB'+46	IH 94 WB, RT	1B	3,946	3,946	3,946
611'S2_EB'+04	-	634'S2_EB'+89	IH 94 EB, LT	1B	2,385	2,385	2,385
980'XWB'+46	-	987'XWB'+31	IH 94 WB, RT	1B	689	689	689
596'XWB'+37	-	598'XWB'+86	IH 94 WB, RT	WINTER 1	250	250	250
229'S2_WB'+00	-	232'S2_WB'+00	RT	WINTER 1	300	300	300
602'XWB'+50	-	604'XWB'+50	IH 94 WB, RT	WINTER 1	200	200	200
231'S2_WB'+37	-	236'S2_WB'+73	LT	WINTER 1	544	544	544
238'S2_WB'+50	-	263'S2_WB'+00	LT	WINTER 1	696	2,459	2,459
264'S2_WB'+25	-	289'S2_WB'+40	LT	WINTER 1	1,478	2,515	2,515
390'S2_WB'+00	-	392'S2_WB'+75	RT	WINTER 1	275	275	275
392'S2_WB'+50	-	468'S2_WB'+85	LT	WINTER 1	3,055	7,651	7,651
469'S2_WB'+85	-	484'S2_WB'+00	LT	WINTER 1	9	1,415	1,415
880'XEB'+00	-	888'XEB'+00	IH 94 EB, LT	WINTER 1	---	800	800
519'S2_WB'+00	-	536'S2_WB'+35	LT	WINTER 1	735	1,735	1,735
572'S2_WB'+00	-	610'S2_WB'+25	LT	WINTER 1	---	3,824	3,824
980'XWB'+50	-	980'XWB'+80	IH 94 WB, RT	WINTER 1	30	30	30
611'S2_WB'+25	-	615'S2_WB'+75	LT	WINTER 1	450	450	450
991'XWB'+75	-	1004'XWB'+00	IH 94 WB, RT	WINTER 1	1,242	1,242	1,242
218'S2_WB'+67	-	229'S2_WB'+00	IH 94 WB, RT	2	1,033	1,033	1,033
218'S2_WB'+89	-	230'S2_WB'+00	IH 94 WB, LT	2	861	1,111	250
229'S2_EB'+56	-	231'S2_EB'+80	IH 94 EB, LT	2	224	224	---
232'S2_WB'+00	-	237'S2_WB'+67	IH 94 WB, RT	2	567	567	---
236'S2_WB'+73	-	238'S2_WB'+50	IH 94 WB, LT	2	177	177	---
238'S2_WB'+67	-	263'S2_WB'+25	IH 94 WB, RT	2	2,458	2,458	---
263'S2_WB'+00	-	263'S2_WB'+25	LT	2	25	25	25
264'S2_WB'+25	-	287'S2_WB'+02	IH 94 WB, RT	2	2,277	2,277	---
284'S2_WB'+43	-	296'S2_WB'+50	IH 94 WB, LT	2	1,207	1,207	1,207
287'S2_WB'+58	-	360'S2_WB'+15	IH 94 WB, RT	2	7,257	7,257	7,065

-CONTINUE-

ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

CONCRETE BARRIER TEMPORARY PRECAST - CONTINUED-

STATION	TO	STATION	LOCATION	STAGE	603.8000 CONCRETE BARRIER TEMPORARY PRECAST DELIVERED LF	603.8125 CONCRETE BARRIER TEMPORARY PRECAST INSTALLED LF	603.8500 ANCHORING CONCRETE BARRIER TEMPORARY PRECAST LF
361'S2_WB'+15	-	390'S2_WB'+00	IH 94 WB, RT	2	2,885	2,885	2,885
368'S2_WB'+50	-	392'S2_WB'+50	IH 94 WB, LT	2	2,400	2,400	2,400
392'S2_WB'+75	-	469'S2_WB'+20	IH 94 WB, RT	2	7,645	7,645	---
470'S2_WB'+20	-	484'S2_WB'+07	IH 94 WB, RT	2	1,387	1,387	---
482'S2_WB'+00	-	503'S2_WB'+00	IH 94 WB, LT	2	1,687	2,100	2,100
486'S2_WB'+00	-	533'S2_EB'+00	IH 94 WB, RT	2	4,700	4,700	2,978
510'S2_EB'+75	-	518'S2_EB'+75	IH 94 EB, LT	2	---	800	---
528'S2_WB'+60	-	537'S2_WB'+00	IH 94 WB, LT	2	389	840	840
535'S2_WB'+00	-	610'S2_WB'+25	IH 94 WB, RT	2	7,525	7,525	3,400
565'S2_WB'+00	-	572'S2_WB'+00	IH 94 WB, LT	2	700	700	700
611'S2_WB'+75	-	634'S2_WB'+67	IH 94 WB, RT	2	1,050	2,292	2,292
615'S2_WB'+75	-	634'S2_WB'+67	IH 94 WB, LT	2	1,892	1,892	1,892
596'WB'+37	-	598'WB'+86	IH 94 WB, RT	WINTER 2	250	250	250
600'WB'+46	-	606'WB'+45	IH 94 WB, RT	WINTER 2	599	599	324
607'WB'+45	-	632'WB'+32	IH 94 WB, RT	WINTER 2	2,488	2,488	1,848
608'WB'+04	-	623'WB'+88	IH 94 WB, LT	WINTER 2	1,595	1,595	1,595
633'WB'+57	-	654'WB'+88	IH 94 WB, RT	WINTER 2	2,132	2,132	1,977
640'WB'+01	-	656'WB'+97	IH 94 WB, LT	WINTER 2	1,694	1,694	1,694
653'XEB'+50	-	656'XEB'+12	IH 94 EB, LT	WINTER 2	---	262	---
763'WB'+27	-	775'WB'+94	IH 94 WB, RT	WINTER 2	1,272	1,272	649
760'XEB'+22	-	762'XEB'+93	IH 94 EB, LT	WINTER 2	---	271	271
777'WB'+79	-	838'WB'+38	IH 94 WB, RT	WINTER 2	6,060	6,060	5,735
839'WB'+38	-	871'WB'+00	IH 94 WB, RT	WINTER 2	3,165	3,165	3,165
849'WB'+51	-	853'XEB'+00	IH 94 TEMP WB, RT	WINTER 2	---	413	---
880'XEB'+00	-	888'XEB'+00	IH 94 EB, LT	WINTER 2	---	800	500
893'WB'+04	-	896'WB'+16	IH 94 WB, RT	WINTER 2	313	313	313
897'XEB'+50	-	902'XEB'+00	IH 94 EB, LT	WINTER 2	---	450	---
898'WB'+01	-	903'WB'+50	IH 94 WB, RT	WINTER 2	551	551	551
940'WB'+00	-	979'WB'+48	IH 94 WB, RT	WINTER 2	3,947	3,947	3,947
980'WB'+48	-	987'WB'+33	IH 94 WB, RT	WINTER 2	674	674	674
984'XEB'+75	-	986'XEB'+75	IH 94 EB, LT	WINTER 2	---	200	---
988'WB'+81	-	1003'WB'+68	IH 94 WB, RT	WINTER 2	648	1,487	1,487
617'WB'+50	-	621'WB'+50	IH 94 WB, RT	3	---	400	400
779'WB'+71	-	781'WB'+50	IH 94 WB, RT	3	---	179	---
780'XEB'+00	-	792'XEB'+00	IH 94 EB, LT	3	---	1,200	1,000
215'S4_EB'+30	-	236'S4_EB'+55	IH 94 TEMP EB, LT	4	2,126	2,126	2,126
227'S4_EB'+58	-	237'S4_EB'+53	IH 94 TEMP EB, RT	4	990	990	323
234'S4_WB'+67	-	237'S4_WB'+60	IH 94 TEMP EB, RT	4	296	296	296
238'S4_EB'+50	-	261'S4_EB'+91	IH 94 TEMP EB, LT	4	1,957	2,425	475
238'S4_EB'+50	-	263'S4_EB'+50	IH 94 TEMP EB, RT	4	2,059	2,059	2,059
264'S4_EB'+50	-	270'S4_EB'+25	IH 94 TEMP EB, LT	4	575	575	350
264'S4_EB'+50	-	277'S4_EB'+37	IH 94 TEMP EB, RT	4	1,100	1,287	1,287
268'S4_WB'+00	-	291'S4_EB'+00	IH 94 TEMP EB, LT	4	2,649	2,649	250
286'S4_EB'+62	-	296'S4_EB'+08	IH 94 TEMP EB, RT	4	1,008	1,008	1,008
299'S4_EB'+50	-	301'S4_EB'+75	IH 94 TEMP EB, RT	4	---	229	229
332'S4_EB'+00	-	334'S4_EB'+28	IH 94 TEMP EB, RT	4	---	229	229
359'S4_EB'+75	-	360'S4_EB'+45	IH 94 TEMP EB, RT	4	---	72	72
361'S4_EB'+45	-	362'S4_EB'+00	IH 94 TEMP EB, RT	4	---	58	58
368'S4_EB'+50	-	368'S4_EB'+70	IH 94 TEMP EB, LT	4	20	20	20
380'S4_EB'+70	-	383'S4_EB'+20	IH 94 TEMP EB, LT	4	---	250	250
381'S4_EB'+25	-	383'S4_EB'+50	IH 94 TEMP EB, RT	4	---	229	229
384'S4_EB'+10	-	425'S4_EB'+00	IH 94 TEMP EB, LT	4	3,940	4,090	1,265
384'S4_EB'+10	-	400'S4_EB'+73	IH 94 TEMP EB, RT	4	990	1,663	1,663
412'S4_EB'+21	-	469'S4_EB'+00	IH 94 TEMP EB, RT	4	5,672	5,672	5,672
422'S4_EB'+21	-	423'S4_EB'+67	IH 94 TEMP EB, RT	4	146	146	146
432'S4_EB'+05	-	434'S4_EB'+55	IH 94 TEMP EB, LT	4	---	250	250
470'S4_EB'+00	-	486'S4_EB'+15	IH 94 TEMP EB, RT	4	1,202	1,615	1,615

-CONTINUE-

CONCRETE BARRIER TEMPORARY PRECAST - CONTINUED-

STATION	TO	STATION	LOCATION	STAGE	603.8000 CONCRETE BARRIER TEMPORARY PRECAST DELIVERED LF	603.8125 CONCRETE BARRIER TEMPORARY PRECAST INSTALLED LF	603.8500 ANCHORING CONCRETE BARRIER TEMPORARY PRECAST LF
470'S4_EB'+62	-	473'S4_EB'+13	IH 94 TEMP EB, LT	4	---	250	250
480'S4_EB'+11	-	480'S4_EB'+43	IH 94 TEMP EB, LT	4	32	32	32
489'S4_EB'+00	-	491'S4_EB'+30	IH 94 TEMP EB, RT	4	---	229	229
503'S4_EB'+16	-	565'S4_EB'+09	IH 94 TEMP EB, LT	4	6,193	6,193	4,343
503'S4_EB'+75	-	523'S4_EB'+65	IH 94 TEMP EB, RT	4	1,898	1,990	1,990
534'S4_EB'+13	-	557'S4_EB'+77	IH 94 TEMP EB, RT	4	2,364	2,364	2,364
563'S4_EB'+50	-	565'S4_EB'+75	IH 94 TEMP EB, RT	4	---	228	228
569'S4_EB'+08	-	571'S4_EB'+58	IH 94 TEMP EB, LT	4	---	250	250
571'S4_EB'+11	-	610'S4_EB'+34	IH 94 TEMP EB, RT	4	3,853	3,923	3,923
611'S4_EB'+34	-	634'S4_EB'+67	IH 94 TEMP EB, RT	4	2,333	2,333	2,333
615'S4_EB'+87	-	634'S4_EB'+67	IH 94 TEMP EB, LT	4	1,676	1,880	1,880
984'EB'+75	-	990'EB'+25	IH 94 EB, LT	5	550	550	550
			TOTAL 0010		**187,768**	**214,895**	**171,645**

STORM SEWER REPAIRS

STATION	LOCATION	611.0430 RECONSTRUCTING INLETS EACH	611.0627 INLET COVERS TYPE HM EACH	611.8115 ADJUSTING INLET COVERS EACH	SPV.0060.20 SPECIAL (20. INLET COVERS H-D) EACH	REMARKS
113'SL'+13	0'	---	---	---	1	Replace Cover
564'SL'+45	35' RT	1	---	---	---	Tuck Point/ Replace Rings
564'EB'+45	5' LT	1	---	---	---	Tuck Point/ Replace Rings
563'WB'+85	5' RT	---	---	1	---	Replace Rings
56'NL'+95	8' RT	---	---	1	---	Replace Rings
116'SL'+50	8' RT	---	---	1	---	Replace Rings
119'SL'+50	6' RT	---	---	1	---	Replace Rings
52'NL'+65	0'	---	---	1	---	Replace Rings
49'NL'+03	0'	---	---	1	---	Replace Rings
122'SL'+50	6' RT	---	---	1	---	Replace Rings
125'SL'+94	0'	---	---	1	---	Replace Rings
129'SL'+95	0'	1	---	---	---	Tuck Point/ Replace Rings
573'EB'+45	32' RT	---	---	1	---	Replace Rings
574'EB'+95	32' RT	---	---	1	---	Replace Rings
573'WB'+85	10' RT	---	---	1	---	Replace Rings
579'EB'+44	32' RT	---	---	1	---	Replace Rings
580'EB'+95	32' RT	---	---	1	---	Replace Rings
582'EB'+45	32' RT	---	---	1	---	Replace Rings
586'SER'+20	6' RT	1	1	---	---	Tuck Point/ Replace Rings
54'NB'+86	32' LT	1	---	---	---	Tuck Point/ Replace Rings/Repair Blocks
	TOTAL 0010	**5**	**1**	**14**	**1**	

CABLE BARRIER ITEMS

STATION	TO	STATION	LOCATION	STAGE	613.1100.S CABLE BARRIER TYPE 1 LF	613.1200.S CABLE BARRIER END TERMINAL TYPE 1 EACH
		585'WB'+50	WB, RT	B	---	1
578'EB'+96	-	591'EB'+00	EB, LT	5	1,154	2
588'WB'+70	-	596'WB'+70	WB, RT	5	800	2
			TOTAL 0010		**1,954**	**5**

NOTE: NEW CABLE BARRIER AND END TERMINAL TYPE 1 NEEDS TO BE COMPLIANT WITH EXISTING CABLE BARRIER IN AREAS WHERE MATCHING INTO EXISTING CABLE BARRIER IS TO REMAIN.

ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

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DRAINAGE STRUCTURES

STATION	LOCATION	STAGE	611.0530 MANHOLE COVERS TYPE J EACH	611.0550 MANHOLE COVERS TYPE M EACH	611.0642 INLET COVERS TYPE MS EACH	611.2004 MANHOLES 4-FT DIAMETER EACH	611.2033 MANHOLES 3X3-FT EACH	611.3253 INLETS 2.5X3-FT EACH	611.3902 INLETS MEDIAN 2 GRATE EACH	611.3904 INLETS MEDIAN 4 GRATE EACH	RIM ELEVATION	INVERT ELEVATION	DEPTH	REMARKS
586'EB'+00	31' RT	D	---	1	---	1	---	---	---	---	880.97	876.47	3.67	
558'EB'+55	11' LT	B	---	1	---	1	---	---	---	---	907.47	902.63	4.01	
570'SWR'+59	18.4' LT	B	1	---	---	---	---	---	---	---	922.18	917.20	3.73	
229'S2_WB'+37	34.6' LT	1B	---	---	2	---	---	---	1	---	870.97	867.14	3.83	
232'S2_WB'+26	14.6' LT	1B	---	---	---	---	---	1	---	---	870.00	865.19	4.81	** 8-INCH PRECAST REINFORCED CONCRETE FLAT SLAB TOP REQ'D
601'EB'+33	47.1' LT	5	---	---	2	---	---	---	1	---	872.68	868.52	4.16	
618'EB'+01	19.7' LT	4	---	---	4	---	---	---	---	1	900.11	898.09	2.03	
647'EB'+14	25.4' LT	4	---	---	2	---	---	---	1	---	901.16	898.41	2.75	
651'EB'+50	25.2' LT	4	---	---	2	---	---	---	1	---	899.90	897.15	2.75	
821'EB'+06	22.2' LT	5	---	---	2	---	---	---	1	---	944.74	941.50	3.90	
963'EB'+03	15.4' LT	5	1	---	---	---	1	---	---	---	951.64	947.90	4.24	
	TOTAL 0010		**2**	**2**	**14**	**2**	**1**	**1**	**5**	**1**				

NOTES:
STATIONS AND OFFSETS ARE TO CENTER OF STRUCTURE
THE INVERT ELEVATION IS THE ELVATION OF THE LOWERST PIPE FLOW LINE
DEPTH = RIM ELEV - TOP OF STRUCTURE BASE ELEV - COVER HEIGHT - 6-INCH ADJUSTMENT RING HEIGHT
COVER HEIGHT = 4 INCHES FOR TYPE M
** 8INCH SLAB TOP IS INCIDENTAL TO INLET

BARRIER SYSTEM GRADING SHAPING FINISHING

STATION	TO	STATION	LOCATION	614.0010 BARRIER SYSTEM GRADING SHAPING FINISHING EACH	FOR INFORMATION ONLY: EXCAVATION BORROW CY	BORROW CY	SALVAGED TOPSOIL SY	FERTILIZER TYPE B CWT	TEMPORARY SEED LB	SEEDING MIXTURE NO. 40 LB	SEED WATER MGAL	EROSION MAT CLASS I TYPE B SY
572'NER' +11		579'NER'+74	NE RAMP, LT	1	8	36	206	0.1	5.6	3.7	5	206
576'NER'+42		577'NER'+92	NE RAMP, RT	1	11	8	77	0.1	2.1	1.4	2	77
542'WB'+60		543'WB'+97	WB IH 94, LT	1	4	9	65	0.1	1.8	1.2	1	65
113'SL'+88		114'SL'+40	SW LOOP, RT	1	3	11	129	0.1	3.5	2.3	3	129
585'WB'+70		587'WB'+83	WB IH 94, LT	1	9	7	67	0.1	1.8	1.2	2	67
585'WB'+73		587'WB'+60	WB IH 94, RT	1	7	14	113	0.1	3.1	2.0	3	113
551'SWR'+95		553'SWR'+58	SW RAMP, RT	1	5	10	56	0.1	1.5	1.0	1	56
51'SB'+50		52'SB'+87	SB USH 53, LT	1	10	14	315	0.2	8.5	5.7	7	315
51'SB'+41		52'SB'+79	SB USH 53, RT	1	13	11	232	0.1	6.3	4.2	5	232
53'NB'+22		55'NB'+10	NB USH 53, LT	1	4	25	103	0.1	2.8	1.9	2	103
54'NL'+23		54'NL'+75	NE LOOP, RT	1	1	3	47	0.1	1.3	0.8	1	47
119'SL'+31		120'SL+82	SE LOOP, RT	1	---	30	146	0.1	3.9	2.6	3	146
			TOTAL 0010	**12**								

CRASH CUSHIONS PERMANENT

STATION	LOCATION	* 204.0100 REMOVING CONCRETE PAVEMENT SY	204.9060.S.05 REMOVING (ITEM DESCRIPTION) (05. CRASH CUSHION) EACH	614.0800 CRASH CUSHIONS PERMANENT EACH	OBJECT MARKING PATTERN	CRASH TEST LEVEL	TRAFFIC DIRECTION	CRASH CUSHION SHIELDS
558'EB'+25	EB IH 94, LT	12	1	1	OM-3C (W5-58M)	TL-3	L and R	PERMANENT CONCRETE BARRIER IN MEDIAN
561'SCR'+00	S. COLLECTOR ROAD, LT	12	1	1	OM-3C (W5-58M)	TL-3	L and R	PERMANENT CONCRETE BARRIER ON SHOULDER
569'NCR'+50	N. COLLECTOR ROAD, RT	12	1	1	OM-3C (W5-58M)	TL-3	L and R	PERMANENT CONCRETE BARRIER ON SHOULDER
578'EB'+50	EB IH 94, LT	12	1	1	OM-3C (W5-58M)	TL-3	L and R	PERMANENT CONCRETE BARRIER IN MEDIAN
	SUBTOTAL 0010	**48**	**4**	**4**				

* QUANTITY LOCATED ELSEWHERE IN THE PLAN

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CRASH CUSHIONS TEMPORARY

STATION	LOCATION	STAGE	614.0905 CRASH CUSHIONS TEMPORARY EACH	BACK WIDTH FT	OBJECT MARKING PATTERN	CRASH TEST LEVEL	TRAFFIC DIRECTION	TRAFFIC LOCATION	CRASH CUSHION SHIELDS
556'EB'+00	IH 94 EB, 2' LT	B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	PERMANENT CONCRETE BARRIER IN MEDIAN
579'WB'+25	IH 94 WB, LT	B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	PERMANENT CONCRETE BARRIER IN MEDIAN
582'EB'+00	IH 94 EB, 32' RT	D	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	PERMANENT CONCRETE BARRIER IN MEDIAN
223'S2_EB'+05	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
238'S2_EB'+54	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
634'XWB'+09	IH 94 WB, RT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
271'S2_EB'+48	IH 94 EB, RT	1B	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
275'S2_EB'+06	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
289'S2_EB'+13	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
659'XWB'+06	IH 94 WB, RT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
359'S2_EB'+94	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
360'S2_EB'+93	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
391'S2_EB'+02	IH 94 EB, RT	1B	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
14'J'+45	CTH J, LT	1B	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	R	TEMP.CONC. BARRIER ON SHOULDER
14'J'+45	CTH J, RT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER ON SHOULDER
15'J'+62	CTH J, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMP.CONC. BARRIER ON SHOULDER
15'J'+62	CTH J, RT	1B	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER ON SHOULDER
423'S2_EB'+00	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
838'XWB'+66	IH 94 WB, RT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
468'S2_EB'+96	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
469'S2_EB'+94	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
865'XWB'+00	IH 94 WB, RT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
510'S2_EB'+63	IH 94 EB, RT	1B	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
22'D'+78	CTH D, LT	1B	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	R	TEMP.CONC. BARRIER ON SHOULDER
22'D'+78	CTH D, RT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER ON SHOULDER
24'D'+48	CTH D, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMP.CONC. BARRIER ON SHOULDER
24'D'+48	CTH D, RT	1B	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER ON SHOULDER
536'S2_EB'+00	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
979'XWB'+46	IH 94 WB, RT	1B	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
610'S2_EB'+07	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
611'S2_EB'+04	IH 94 EB, LT	1B	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
606'XWB'+45	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
264'S2_WB'+25	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
468'S2_WB'+85	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
469'S2_WB'+85	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
979'XWB'+45	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
610'S2_WB'+25	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
611'S2_WB'+25	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
1004'XWB'+00	IH 94 WB, RT	WINTER 1	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
237'S2_WB'+67	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
238'S2_WB'+67	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
263'S2_WB'+25	IH 94 WB, LT	2	1	2	OM-3C (WO5-58M)	TL-3	UNIDIRECTIONAL	L/R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
263'S2_WB'+25	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
264'S2_WB'+25	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
296'S2_WB'+50	IH 94 WB, RT	2	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
360'S2_WB'+15	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
361'S2_WB'+15	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
469'S2_WB'+20	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
470'S2_WB'+20	IH 94 WB, RT	2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
503'S2_WB'+00	IH 94 WB, LT	2	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
537'S2_WB'+00	IH 94 WB, LT	2	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
610'S2_WB'+25	IH 94 WB, RT	2	1	2	OM-3R (WO5-58R)	TL-3	BIDIRECTIONAL	L/R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
634'S2_WB'+67	IH 94 WB, LT	2	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
606'WB'+45	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
623'WB'+88	IH 94 WB, LT	WINTER 2	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
632'WB'+32	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
654'WB'+88	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
656'WB'+97	IH 94 WB, LT	WINTER 2	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
838'WB'+38	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN

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CRASH CUSHIONS TEMPORARY - CONTINUED-

STATION	LOCATION	STAGE	614.0905 CRASH CUSHIONS TEMPORARY EACH	BACK WIDTH FT	OBJECT MARKING PATTERN	CRASH TEST LEVEL	TRAFFIC DIRECTION	TRAFFIC LOCATION	CRASH CUSHION SHIELDS
838'WB'+38	IH 94 TEMP WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
839'WB'+38	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
839'WB'+38	IH 94 TEMP WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
871'WB'+00	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
979'WB'+48	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
980'WB'+48	IH 94 TEMP WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
980'WB'+48	IH 94 WB, RT	WINTER 2	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
603'WB'+50	IH 94 WB, RT	3	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
621'WB'+50	IH 94 WB, RT	3	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
781'WB'+50	IH 94 WB, RT	3	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
215'S4_EB'+30	IH 94 TEMP EB, LT	4	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
237'S4_WB'+60	IH 94 WB, RT	4	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
238'S4_EB'+50	IH 94 TEMP EB, LT	4	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
238'S4_EB'+50	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
263'S4_EB'+50	IH 94 TEMP EB, LT	4	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
263'S4_EB'+50	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
264'S4_EB'+50	IH 94 TEMP EB, LT	4	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
264'S4_EB'+50	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
264'S4_WB'+62	IH 94 TEMP WB, RT	4	1	2	OM-3L (WO5-58L)	TL-3	BIDIRECTIONAL	L/R	TEMPORARY CONCRETE BARRIER IN MEDIAN
360'S4_EB'+45	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
361'S4_EB'+45	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	UNIDIRECTIONAL	L	TEMP.CONC. BARRIER OUTSIDE SHOULDER
368'S4_EB'+50	IH 94 TEMP EB, LT	4	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
469'S4_EB'+00	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	BIDIRECTIONAL	L/R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
470'S4_EB'+00	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	BIDIRECTIONAL	L/R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
610'S4_EB'+34	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	BIDIRECTIONAL	L/R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
611'S4_EB'+34	IH 94 TEMP EB, RT	4	1	2	OM-3R (WO5-58R)	TL-3	BIDIRECTIONAL	L/R	TEMP.CONC. BARRIER OUTSIDE SHOULDER
984'EB'+75	IH 94 EB, LT	5	1	2	OM-3L (WO5-58L)	TL-3	UNIDIRECTIONAL	R	TEMPORARY CONCRETE BARRIER IN MEDIAN
TOTAL 0010			**86**						

MGS GUARDRAIL ITEMS

STATION	TO	STATION	LOCATION	STAGE	614.0396 GUARDRAIL MOW STRIP ASPHALT SY	614.2300 MGS GUARDRAIL 3 LF	614.2310 MGS GUARDRAIL 3 HS LF	614.2320 MGS GUARDRAIL 3 QS LF	614.2500 MGS THRIE BEAM TRANSITION LF	614.2610 MGS GUARDRAIL TERMINAL EAT EACH	614.2620 MGS GUARDRAIL TERMINAL TYPE 2 EACH	SPV.0090.15 SPECIAL (15. PROFILE CURB CUT) LF
572'NER' +11	-	579'NER'+74	NE RAMP, LT	A	--	762.5	--	--	--	1	1	--
576'NER'+42	-	577'NER'+92	NE RAMP, RT	A	--	37.5	50.0	62.5	--	1	1	--
542'WB'+60	-	543'WB'+97	WB IH 94, LT	A	--	75.0	62.5	--	--	1	1	--
113'SL'+88	-	114"SL'+40	SW LOOP, RT	C	--	12.5	--	--	39.4	1	--	85
585'WB'+70	-	587'WB'+83	WB IH 94, LT	B	--	212.5	--	--	--	1	1	--
585'WB'+73	-	587'WB'+60	WB IH 94, RT	B	--	187.5	--	--	--	1	1	--
551'SWR'+95	-	553'SWR'+58	SW RAMP, RT	A	--	162.5	--	--	--	1	1	--
552'SCR'+57	-	554'SCR'+57	SOUTH COLLECTOR, LT	C	--	200.0	--	--	--	1	1	--
561'SWR'+98	-	565'SWR'+55	SW RAMP, RT	B	--	362.5	--	--	--	1	1	--
108'SL'+52	-	109'SL'+63	SW LOOP, LT	C	--	112.5	--	--	--	1	1	--
29'SB'+04	-	28'SB'+18	SB USH 53, RT	B	--	87.5	--	--	--	1	1	--
29'SB'+15	-	28'SB'+15	SB USH 53, LT	C	--	100.0	--	--	--	1	1	--
33'SB'+68	-	35'SB'+93	SB USH 53, LT	C	--	187.5	--	--	39.4	--	1	--
35'SB'+09	-	35'SB'+74	SB USH 53, RT	B	--	25.0	--	--	39.4	--	1	--
36'NB'+73	-	38'NB'+62	NB USH 53, LT	B	--	150.0	--	--	39.4	1	--	--
36'NB'+66	-	38'NB'+43	NB USH 53, RT	C	--	137.5	--	--	39.4	1	--	--
38'SB'+75	-	40'SB'+65	SB USH 53, LT	C	30	150.0	--	--	39.4	1	--	--
38'SB'+57	-	40'SB'+21	SB USH 53, RT	B	--	125.0	--	--	39.4	1	--	--
51'SB'+50	-	52'SB'+87	SB USH 53, LT	A	--	137.5	--	--	--	1	1	--
51'SB'+41	-	52'SB'+79	SB USH 53, RT	B	--	137.5	--	--	--	1	1	--
53'NB'+22	-	55'NB'+10	NB USH 53, LT	B	--	187.5	--	--	--	1	1	--
46'NL'+69	-	48'NL'+70	NE LOOP, LT	C	--	200.0	--	--	--	1	1	--
54'NL'+23	-	54'NL'+75	NE LOOP, RT	C	--	12.5	--	--	39.4	1	--	20

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MARKERS CULVERT END

STATION	LOCATION	633.5200 MARKERS CULVERT END EACH
113'SL'+10	SOUTH LOOP	1
557'SWR'+50	SOUTHWEST RAMP	1
570'SWR'+55	SOUTHWEST RAMP	1
570'SWR'+56	SOUTHWEST RAMP	1
598'EB'+46	IH 94 EB	1
597'EB'+12	IH 94 EB	1
601'EB'+33	IH 94 EB	1
601'EB'+33	IH 94 EB	1
608'EB'+01	IH 94 EB	2
611'EB'+00	MEDIAN	2
613'WB'+96	IH 94 WB DITCH	1
617'WB'+04	IH 94 WB DITCH	1
618'EB'+01	IH 94 EB	1
627'EB'+02	IH 94 EB	2
637'WB'+86	IH 94 EB & WB	2
647'EB'+14	IH 94 EB	1
648'WB'+73	IH 94 WB DITCH	2
651'EB'+50	IH 94 EB	1
661'EB'+72	IH 94 EB	2
663'WB'+76	IH 94 WB	2
678'WB'+65	IH 94 WB	2
680'EB'+48	IH 94 EB	2
687'WB'+51	IH 94 WB	2
688'EB'+50	IH 94 EB	2
704'WB'+02	IH 94 WB	2
705'EB'+01	IH 94 EB	2
711'EB'+26	IH 94 EB	2
712'WB'+00	IH 94 WB	2
715'EB'+31	IH 94 EB	2
723'WB'+11	IH 94 WB	2
726'EB'+98	IH 94 EB	2
733'EB'+38	IH 94 EB	2
739'EB'+75	IH 94 EB	2
749'EB'+00	IH 94 EB	2
749'WB'+66	IH 94 WB	2
752'EB'+56	IH 94 EB	2
753'WB'+01	IH 94 WB	2
764'EB'+49	IH 94 EB	2
775'EB'+01	IH 94 EB	2
786'EB'+00	IH 94 EB	2
792'EB'+01	IH 94 EB	2
799'EB'+76	IH 94 EB	2
800'WB'+92	IH 94 EB & WB	2
809'EB'+05	IH 94 EB	2
821'EB'+06	IH 94 EB	2
829'WB'+32	IH 94 EB & WB	2
833'EB'+05	IH 94 EB	2
839'EB'+10	IH 94 EB	2
848'WB'+69	IH 94 EB & WB	2
848'EB'+83	IH 94 EB	2
864'WB'+52	IH 94 EB & WB	2
871'EB'+49	IH 94 EB	2
876'EB'+98	IH 94 EB	2
24'D'+31	CTH D	2
913'WB'+81	IH 94 WB	2
924'WB'+28	IH 94 WB	2
932'WB'+61	IH 94 WB	2

- CONTINUE-

MARKERS CULVERT END - CONTINUED-

STATION	LOCATION	633.5200 MARKERS CULVERT END EACH
941'EB'+04	IH 94 EB	2
957'WB'+56	IH 94 EB & WB	2
963'EB'+03	IH 94 EB	2
971'EB'+45	IH 94 EB	2
979'EB'+77	MEDIAN	2
980'EB'+97	IH 94 EB	2
985'WB'+15	IH 94 EB & WB	2
988'EB'+96	IH 94 EB	1
	TOTAL 0010	**116**

SALVAGED TOPSOIL, MULCHING, FERTILIZER, SEEDING, SEED TEMP, & SEED WATER

STATION	LOCATION/STAGE	625.0500 SALVAGED TOPSOIL SY	627.0200 MULCHING SY	629.0210 FERTILIZER TYPE B CWT	630.0120 SEEDING MIXTURE NO. 20 LB	630.0140 SEEDING MIXTURE NO. 40 LB	630.0200 SEEDING TEMPORARY LB	630.0500 SEED WATER MGAL
56'NL'+95	NW LOOP, RT	4	--	0.1	--	0.1	0.1	0.1
116'SL'+50	SE LOOP, RT	4	--	0.1	--	0.1	0.1	0.1
52'NL'+65	NE LOOP, RT	4	--	0.1	--	0.1	0.1	0.1
49'NL'+03	NE LOOP, RT	4	--	0.1	--	0.1	0.1	0.1
122'SL'+50	SE LOOP, RT	4	--	0.1	--	0.1	0.1	0.1
125'SL'+94	SE LOOP, RT	4	--	0.1	--	0.1	0.1	0.1
129'SL'+95	SE LOOP, RT	4	--	0.1	--	0.1	0.1	0.1
586'SER'+20	SE RAMP, RT	4	--	0.1	--	0.1	0.1	0.1
54'NB'+86	NB USH 53, LT	4	--	0.1	--	0.1	0.1	0.1
570'SWR'+50	SE RAMP LT & RT	201	--	0.1	--	4	5	5
569'SER'+50	SE RAMP LT & RT	88	--	0.1	--	2	2	2
	STAGE 1A	4,490	4,490	3.0	121	--	--	50
	STAGE 1B	114,240	114,240	72.0	3,084	--	--	1,283
	STAGE 2	176,380	176,380	111.0	4,762	--	--	1,981
	STAGE 3	46,030	46,030	29.0	1,243	--	--	517
	STAGE 4	174,800	174,800	110.0	4,720	--	--	1,963
	STAGE 5	195,450	195,450	123.0	5,277	--	--	2,195
UNDISTRIBUTED		--	177,848	112.0	4,802	2	4,000	1,999
	TOTAL 0010	**711,714**	**889,238**	**561.1**	**24,009.0**	**8.1**	**4,008.7**	**9,995.4**

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TRAFFIC CONTROL ITEMS

STAGE	DAYS	643.0300 TRAFFIC CONTROL DRUMS DAY	643.0420 TRAFFIC CONTROL BARRICADES TYPE III DAY	643.0705 TRAFFIC CONTROL WARNING LIGHTS TYPE A DAY	643.0715 TRAFFIC CONTROL WARNING LIGHTS TYPE C DAY	643.0800 TRAFFIC CONTROL ARROW BOARDS DAY	643.0900 TRAFFIC CONTROL SIGNS DAY	643.1050 TRAFFIC CONTROL SIGNS PCMS DAY	643.1051 TRAFFIC CONTROL SIGNS PCMS WITH CELLULAR COMMUNICATIONS DAY	643.1205.S BASIC TRAFFIC QUEUE WARNING SYSTEM DAY
STAGE A - NE RAMP	10	400	40	80	---	---	80	17	---	---
STAGE A - NW RAMP	8	200	16	32	104	---	128	7	---	---
STAGE A - SW RAMP	6	204	24	48	---	---	48	13	---	---
STAGE A - SE RAMP	4	20	16	32	20	---	40	7	---	---
STAGE B SB USH 53	21	1,869	105	210	336	42	231	---	---	---
STAGE B NB USH 53	21	924	42	84	105	21	168	---	---	---
STAGE B EB IH 94	30	7,500	210	420	1,260	60	600	---	---	---
STAGE B WB IH 94	30	7,500	360	720	1,260	60	600	---	---	---
STAGE C SB USH 53	45	3,960	135	270	1,080	90	405	7	---	---
STAGE C NB USH 53	45	1,530	90	180	360	45	360	7	---	---
STAGE C WB EXIT TO NORTH COLLECTOR	45	1,080	135	270	---	---	360	7	---	---
STAGE C EB EXIT TO SOUTH COLLECTOR	45	1,395	135	270	675	---	360	7	---	---
STAGE C DETOUR	45	---	---	---	---	---	1,935	---	---	---
STAGE D - SE RAMP	14	70	56	112	70	---	28	14	---	---
STAGE D EB EXIT TO SOUTH COLLECTOR	14	434	42	84	378	---	112	---	---	---
STAGE D EB IH 94	14	854	14	28	---	---	196	---	---	---
STAGE 1A	28	13,300	812	1,624	1,764	56	2,520	---	---	56
STAGE 1B	170	79,900	---	---	---	680	13,600	---	---	680
STAGE WINTER 1 SHUTDOWN	180	---	8,820	17,640	---	---	13,860	---	---	---
STAGE 2	215	32,250	2,365	1,720	---	---	34,185	---	---	---
STAGE WINTER 2 SHUTDOWN	151	---	7,399	14,798	---	---	11,627	---	---	---
STAGE 3	30	21,450	1,500	3,000	---	120	2,160	---	---	120
STAGE 4	150	13,500	3,150	4,800	3,600	---	15,900	---	---	---
STAGE 5	28	41,244	---	---	---	112	1,848	---	---	112
STAGE 6	14	1,400	---	---	---	28	560	---	---	28
UNDISTRIBUTED		---	---	---	---	---	---	---	100	---
TOTAL 0010		**230,984**	**25,466**	**46,422**	**11,012**	**1,314**	**101,911**	**86**	**100**	**996**

TEMPORARY MARKING LINE EPOXY 8-INCH

STATION	TO	STATION	LOCATION	643.3220 TEMPORARY MARKING LINE EPOXY 8-INCH LF
220'S4_EB'+90	-	222'S4_EB'+40	RAMP GORE	300
			TOTAL 0010	**300**

NOTE: ALL REFERENCED TO TEMPORARY PAINT IN THE TRAFFIC CONTROL PLANS SHALL BE CONSIDERED TEMPORARY EPOXY.

TEMPORARY MARKING RAISED PAVEMENT MARKER TYPE I

STATION	TO	STATION	LOCATION	STAGE	COLOR	643.3760 TEMPORARY MARKING RAISED PAVEMENT MARKER TYPE I EACH
221'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, C/L	1B	WHITE	38
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, C/L	1B	WHITE	18
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, C/L	1B	WHITE	29
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, C/L	1B	WHITE	24
218'S2_WB'+89	-	634'S2_WB'+67	IH 94 WB, C/L	2	WHITE	416
221'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, C/L	2	WHITE	38
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, C/L	2	WHITE	18
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, C/L	2	WHITE	29
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, C/L	2	WHITE	24
215'S4_EB'+50	-	634'S4_EB'+75	IH 94 EB, C/L	4	WHITE	419
236'S4_WB'+25	-	258'S4_WB'+50	IH 94, WB, C/L	4	WHITE	22
267'S4_WB'+50	-	289'S4_WB'+75	IH 94, WB, C/L	4	WHITE	22
392'S4_WB'+50	-	421'S4_WB'+00	IH 94, WB, C/L	4	WHITE	29
516'S4_WB'+25	-	537'S4_WB'+25	IH 94, WB, C/L	4	WHITE	21
			TOTAL 0010			**1,147**

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 349
August 28, 2023

ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

TEMPORARY MARKING LINE 4-INCH ITEMS

STATION	TO	STATION	LOCATION	COLOR/DESCRIPTION	STAGE	643.3120 TEMPORARY MARKING LINE EPOXY 4-INCH LF	643.3150 TEMPORARY MARKING LINE REMOVABLE TAPE 4-INCH LF
573'EB'+50	-	594'EB'+40	IH 94 EASTBOUND, LT.	YELLOW EDGELINE	D	2090	---
573'EB'+50	-	594'EB'+40	IH 94 EASTBOUND, C/L.	LANE LINES (WHITE)	D	1450	---
573'EB'+50	-	593'EB'+00	IH 94 EASTBOUND, RT.	WHITE EDGELINE	D	1950	---
23'NB'+75	-	29'NB'+00	NB USH 53	YELLOW EDGELINE	B	---	225
			SB USH 53	YELLOW EDGELINE	B	---	800
23'NB'+75	-	29'NB'+00	NB USH 53	WHITE EDGELINE	C	---	225
63'SB'+30	-	67'SB'+00	SB USH 53	YELLOW EDGELINE	C	---	400
63'SB'+30	-	67'SB'+00	SB USH 53	WHITE EDGELINE	C	---	400
221'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, LT	YELLOW EDGELINE	1B	3820	---
221'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	1B	963	---
231'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, RT	WHITE EDGELINE	1B	2820	---
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, LT	YELLOW EDGELINE	1B	1758	---
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	1B	450	---
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, RT	WHITE EDGELINE	1B	1758	---
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, LT	YELLOW EDGELINE	1B	2895	---
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	1B	725	---
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, RT	WHITE EDGELINE	1B	2895	---
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, LT	YELLOW EDGELINE	1B	2408	---
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	1B	613	---
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, RT	WHITE EDGELINE	1B	2408	---
588'XEB'+00	-	599'XEB'+00	IH 94 WB, RT	YELLOW EDGELINE	WS 1	1,100	---
590'XEB'+75	-	629'XEB'+00	IH 94 EB, LT	YELLOW EDGELINE	WS 1	3,825	---
590'XEB'+75	-	629'XEB'+00	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS) **	WS 1	963	---
600'XEB'+60	-	629'XEB'+00	IH 94 EB , RT	WHITE EDGELINE	WS 1	2,840	---
640'XEB'+75	-	658'XEB'+25	IH 94 EB , LT	YELLOW EDGELINE	WS 1	1,750	---
640'XEB'+75	-	658'XEB'+25	IH 94 EB , RT	WHITE EDGELINE	WS 1	1,750	---
640'XEB'+75	-	658'XEB'+25	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	WS 1	438	---
760'XEB'+25	-	789'XEB'+25	IH 94 EB , LT	YELLOW EDGELINE	WS 1	2,900	---
760'XEB'+25	-	789'XEB'+25	IH 94 EB , RT	WHITE EDGELINE	WS 1	2,900	---
760'XEB'+25	-	789'XEB'+25	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS) **	WS 1	725	---
879'XEB'+75	-	904'XEB'+00	IH 94 EB , LT	YELLOW EDGELINE	WS 1	2,425	---
879'XEB'+75	-	904'XEB'+00	IH 94 EB , RT	WHITE EDGELINE	WS 1	2,425	---
879'XEB'+75	-	904'XEB'+00	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS) **	WS 1	613	---
991'XEB'+25	-	1003'XEB'+75	IH 94 WB, RT	YELLOW EDGELINE	WS 1	1,250	---
218'S2_WB'+89	-	634'S2_WB'+67	IH 94 WB, RT	YELLOW EDGELINE	2	41,578	---
218'S2_WB'+89	-	231'S2_WB'+47	IH 94 WB, C/L.	LANE LINES (WHITE SOLID)	2	613	---
221'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, LT	YELLOW EDGELINE	2	3,820	---
221'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	2	963	---
231'S2_WB'+47	-	269'S2_WB'+00	IH 94 WB, C/L.	LANE LINES (WHITE SKIPS)	2	950	---
231'S2_EB'+50	-	259'S2_EB'+70	IH 94 EB, RT	WHITE EDGELINE	2	2,820	---
269'S2_WB'+00	-	296'S2_WB'+00	IH 94 WB, C/L.	LANE LINES (WHITE SOLID)	2	2,700	---
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, LT	YELLOW EDGELINE	2	1,758	---
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	2	450	---
271'S2_EB'+50	-	289'S2_EB'+08	IH 94 EB, RT	WHITE EDGELINE	2	1,758	---
296'S2_WB'+00	-	383'S2_WB'+00	IH 94 WB, C/L.	LANE LINES (WHITE SKIPS)	2	2,175	---
383'S2_WB'+00	-	398'S2_WB'+00	IH 94 WB, C/L.	LANE LINES (WHITE SOLID)	2	1,500	---
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, LT	YELLOW EDGELINE	2	2,895	---
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	2	725	---
390'S2_EB'+99	-	419'S2_EB'+94	IH 94 EB, RT	WHITE EDGELINE	2	2,895	---
398'S2_WB'+00	-	620'S2_WB'+00	IH 94 WB, C/L.	LANE LINES (WHITE SKIPS)	2	5,550	---
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, LT	YELLOW EDGELINE	2	2,408	---
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	2	613	---
510'S2_EB'+63	-	534'S2_EB'+71	IH 94 EB, RT	WHITE EDGELINE	2	2,408	---
620'S2_WB'+00	-	634'S2_WB'+67	IH 94 WB, C/L.	LANE LINES (WHITE SOLID)	2	1,467	---
218'S2_WB'+89	-	634'S2_WB'+67	IH 94 WB, LT	WHITE EDGELINE	2	41,578	---
590'XEB'+75	-	629'XEB'+00	IH 94 EB, LT	YELLOW EDGELINE	WS 2	3,825	---

- CONTINUE -

TEMPORARY MARKING LINE 4-INCH ITEMS - CONTINUED-

STATION	TO	STATION	LOCATION	COLOR/DESCRIPTION	STAGE	643.3120 TEMPORARY MARKING LINE EPOXY 4-INCH LF	643.3150 TEMPORARY MARKING LINE REMOVABLE TAPE 4-INCH LF
590'XEB'+75	-	629'XEB'+00	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS) **	WS 2	963	---
600'XEB'+60	-	629'XEB'+00	IH 94 EB , RT	WHITE EDGELINE	WS 2	2,840	---
588'WB'+00	-	1003'WB'+80	IH 94 WB, RT	YELLOW EDGELINE	WS 2	41,580	---
588'WB'+25	-	1003'WB'+80	IH 94, WB, LT	WHITE EDGELINE	WS 2	41,555	---
587'WB'+75	-	1003'WB'+80	IH 94, WB, C/L	LANE LINES (WHITE SKIPS) **	WS 2	10,413	---
640'XEB'+75	-	658'XEB'+25	IH 94 EB , LT	YELLOW EDGELINE	WS 2	1,750	---
640'XEB'+75	-	658'XEB'+25	IH 94 EB , RT	WHITE EDGELINE	WS 2	1,750	---
640'XEB'+75	-	658'XEB'+25	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS)	WS 2	438	---
760'XEB'+25	-	789'XEB'+25	IH 94 EB , LT	YELLOW EDGELINE	WS 2	2,900	---
760'XEB'+25	-	789'XEB'+25	IH 94 EB , RT	WHITE EDGELINE	WS 2	2,900	---
760'XEB'+25	-	789'XEB'+25	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS) **	WS 2	725	---
879'XEB'+75	-	904'XEB'+00	IH 94 EB , LT	YELLOW EDGELINE	WS 2	2,425	---
879'XEB'+75	-	904'XEB'+00	IH 94 EB , RT	WHITE EDGELINE	WS 2	2,425	---
879'XEB'+75	-	904'XEB'+00	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS) **	WS 2	613	---
215'S4_EB'+50	-	634'S4_EB'+75	IH 94 EB, LT	YELLOW EDGELINE	4	41,925	---
215'S4_EB'+50	-	220'S4_EB'+90	IH 94 EB , RT	WHITE EDGELINE	4	540	---
215'S4_EB'+50	-	619'S4_EB'+43	IH 94 EB, C/L.	LANE LINES (WHITE SKIPS) **	4	10,100	---
214'S4_EB'+25	-	634'S4_EB'+75	IH 94 EB , RT	WHITE EDGELINE	4	42,050	---
214'S4_EB'+25	-	220'S4_EB'+90	IH 94 EB, LT	YELLOW EDGELINE	4	665	---
222'S4_EB'+40	-	224'S4_EB'+41	RAMP GORE	WHITE DOTTED	4	51	---
236'S4_WB'+25	-	258'S4_WB'+50	IH 94 WB, RT	YELLOW EDGELINE	4	2,225	---
236'S4_WB'+25	-	258'S4_WB'+50	IH 94, WB, LT	WHITE EDGELINE	4	2,225	---
236'S4_WB'+25	-	258'S4_WB'+50	IH 94, WB, C/L	LANE LINES (WHITE SKIPS) **	4	563	---
267'S4_WB'+50	-	289'S4_WB'+75	IH 94 WB, RT	WHITE EDGELINE	4	2,225	---
267'S4_WB'+50	-	289'S4_WB'+75	IH 94, WB, LT	WHITE EDGELINE	4	2,225	---
267'S4_WB'+50	-	289'S4_WB'+75	IH 94, WB, C/L	LANE LINES (WHITE SKIPS) **	4	563	---
392'S4_WB'+50	-	421'S4_WB'+00	IH 94 WB, RT	WHITE EDGELINE	4	2,850	---
392'S4_WB'+50	-	421'S4_WB'+00	IH 94, WB, LT	WHITE EDGELINE	4	2,850	---
392'S4_WB'+50	-	421'S4_WB'+00	IH 94, WB, C/L	LANE LINES (WHITE SKIPS) **	4	713	---
516'S4_WB'+25	-	537'S4_WB'+25	IH 94 WB, RT	WHITE EDGELINE	4	2,100	---
516'S4_WB'+25	-	537'S4_WB'+25	IH 94, WB, LT	WHITE EDGELINE	4	2,100	---
516'S4_WB'+25	-	537'S4_WB'+25	IH 94, WB, C/L	LANE LINES (WHITE SKIPS) **	4	525	---
619'S4_EB'+43	-	634'S4_EB'+67	IH 94 EB, C/L.	LANE LINE (WHITE SOLID)	4	1,524	---
			TOTAL 0010			**411,652**	**2,050**

** PLACE AS SHOWN ON PLANS FOR PERMANENT MARKING (12.5' LINE)
WS = WINTER SHUTDOWN
NOTE: ALL REFERENCED TO TEMPORARY PAINT IN THE TRAFFIC CONTROL PLANS SHALL BE CONSIDERED TEMPORARY EPOXY.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 350
August 28, 2023

ALL ITEMS ON THIS SHEET ARE PROJECT ID 1022-09-78 CATEGORY 0010 UNLESS OTHERWISE NOTED

CONSTRUCTION STAKING STRUCTURE LAYOUT

CATEGORY	STATION	LOCATION	650.6501.08 CONSTRUCTION STAKING STRUCTURE LAYOUT (STRUCTURE) (08. C-18-0003) EACH	650.6501.09 CONSTRUCTION STAKING STRUCTURE LAYOUT (STRUCTURE) (09. C-18-0007) EACH	650.6501.10 CONSTRUCTION STAKING STRUCTURE LAYOUT (STRUCTURE) (10. C-18-0009) EACH	650.6501.11 CONSTRUCTION STAKING STRUCTURE LAYOUT (STRUCTURE) (11. C-18-0016) EACH	650.6501.12 CONSTRUCTION STAKING STRUCTURE LAYOUT (STRUCTURE) (12. B-18-0151) EACH	650.6501.13 CONSTRUCTION STAKING STRUCTURE LAYOUT (STRUCTURE) (13. B-18-0152) EACH
0020	591'EB'+37	IH 94 EB & WB	1	--	--	--	--	--
		TOTAL 0020	**1**	**0**	**0**	**0**	**0**	**0**
0030	652'EB'+83	IH 94 EB & WB	--	1	--	--	--	--
		TOTAL 0030	**0**	**1**	**0**	**0**	**0**	**0**
0040	875'EB'+85	IH 94 EB & WB	--	--	1	--	--	--
		TOTAL 0040	**0**	**0**	**1**	**0**	**0**	**0**
0050	974'EB'+22	IH 94 EB & WB	--	--	--	1	--	--
		TOTAL 0050	**0**	**0**	**0**	**1**	**0**	**0**
0060		IH 94 EB OVER OTTER CREEK	--	--	--	--	1	--
		TOTAL 0060	**0**	**0**	**0**	**0**	**1**	**0**
0070		IH 94 WB OVER OTTER CREEK	--	--	--	--	--	1
		TOTAL 0070	**0**	**0**	**0**	**0**	**0**	**1**
		PROJECT TOTAL	**1**	**1**	**1**	**1**	**1**	**1**

CONSTRUCTION STAKING SUBGRADE, BASE, CONCRETE PAVEMENT, AND SLOPE STAKES

STATION	TO	STATION	LOCATION/STAGE	650.4500 CONSTRUCTION STAKING SUBGRADE LF	650.5000 CONSTRUCTION STAKING BASE LF	650.7000 CONSTRUCTION STAKING CONCRETE PAVEMENT LF	650.9920 CONSTRUCTION STAKING SLOPE STAKES LF
570'SWR'+25	-	570'SWR'+75	USH 53 INTERSECTION	50	50	---	50
569'SER'+25	-	569'SER'+75	USH 53 INTERSECTION	50	50	---	50
601'EB'+00	-	986'EB'+00	IH 94 EB	38,500	---	38,500	38,500
601'WB'+00	-	986'WB'+00	IH 94 WB	38,500	---	38,500	38,500
606'XEB'+05	-	625'XEB'+59	EXISTING EB WIDENING	1,954	1,954	---	1,954
644'XEB'+03	-	654'XEB'+97	EXISTING EB WIDENING	1,094	1,094	---	1,094
763'XEB'+09	-	768'XEB'+38	EXISTING EB WIDENING	529	529	---	529
784'XEB'+13	-	785'XEB'+68	EXISTING EB WIDENING	155	155	---	155
883'XEB'+30	-	891'XEB'+48	EXISTING EB WIDENING	818	818	---	818
899'XEB'+05	-	900'XEB'+45	EXISTING EB WIDENING	140	140	---	140
218'S2_WB'+50	-	230'S2_WB'+22	TEMPORARY IH 94 WB	1,172	1,172	---	1,172
231'S2_WB'+49	-	407'S2_WB'+00	TEMPORARY IH 94 WB	17,551	17,551	---	17,551
408'S2_WB'+00	-	527'S2_WB'+19	TEMPORARY IH 94 WB	11,919	11,919	---	11,919
528'S2_WB'+20	-	618'S2_WB'+07	TEMPORARY IH 94 WB	8,987	8,987	---	8,987
619'S2_WB'+34	-	634'S2_WB'+66	TEMPORARY IH 94 WB	1,532	1,532	---	1,532
607'WB'+59	-	624'WB'+28	IH 94 WB WIDENING, LT	1,669	1,669	---	1,669
612'WB'+44	-	621'WB'+90	TEMPORARY IH 94 EB	946	946	---	946
639'WB'+63	-	656'WB'+07	IH 94 WB WIDENING, LT	1,644	1,644	---	1,644
644'WB'+40	-	655'WB'+89	TEMPORARY IH 94 EB	1,149	1,149	---	1,149
763'WB'+27	-	775'WB'+94	TEMPORARY IH 94 EB	1,267	1,267	---	1,267
777'WB'+77	-	781'WB'+79	TEMPORARY IH 94 EB	402	402	---	402
887'WB'+38	-	896'WB'+16	TEMPORARY IH 94 EB	878	878	---	878
898'WB'+01	-	905'WB'+37	TEMPORARY IH 94 EB	736	736	---	736
216'S4_EB'+00	-	230'S4_EB'+18	TEMPORARY IH 94 EB	1,418	1,418	---	1,418
231'S4_EB'+44	-	243'S4_EB'+50	TEMPORARY IH 94 EB	1,206	1,206	---	1,206
253'S4_EB'+00	-	275'S4_EB'+50	TEMPORARY IH 94 EB	2,250	2,250	---	2,250
286'S4_EB'+75	-	296'S4_EB'+45	TEMPORARY IH 94 EB	970	970	---	970
384'S4_EB'+11	-	394'S4_EB'+00	TEMPORARY IH 94 EB	989	989	---	989
412'S4_EB'+50	-	423'S4_EB'+00	TEMPORARY IH 94 EB	1,050	1,050	---	1,050
504'S4_EB'+50	-	518'S4_EB'+00	TEMPORARY IH 94 EB	1,350	1,350	---	1,350
536'S4_EB'+00	-	557'S4_EB'+95	TEMPORARY IH 94 EB	2,195	2,195	---	2,195
619'S4_EB'+50	-	634'S4_EB'+67	TEMPORARY IH 94 EB	1,517	1,517	---	1,517
791'EB'+97	-	855'EB'+54	IH 94 EB WIDENING, LT	6,357	6,357	---	6,357
			TOTAL 0010	**150,944**	**73,944**	**77,000**	**150,944**

INSTALLING AND MAINTAINING BIRD DETERRENT SYSTEM

STATION	STRUCTURE	999.2000.S.01 INSTALLING AND MAINTAINING BIRD DETERRENT SYSTEM (STATION) (01. B-18-051 (STA 776'EB'+50)) EACH	999.2000.S.02 INSTALLING AND MAINTAINING BIRD DETERRENT SYSTEM (STATION) (02. B-18-052 (STA 776'WB'+85)) EACH	999.2000.S.03 INSTALLING AND MAINTAINING BIRD DETERRENT SYSTEM (STATION) (03. B-18-053 (STA 896'EB'+60)) EACH	999.2000.S.04 INSTALLING AND MAINTAINING BIRD DETERRENT SYSTEM (STATION) (04. B-18-054 (STA 897'WB'+05)) EACH	999.2000.S.05 INSTALLING AND MAINTAINING BIRD DETERRENT SYSTEM (STATION) (05. B-18-0151 (STA 600'EB'+03)) EACH	999.2000.S.06 INSTALLING AND MAINTAINING BIRD DETERRENT SYSTEM (STATION) (06. B-18-0152 (STA 599'WB'+58)) EACH
776'EB'+50	B-18-051	1	---	---	---	---	---
776'WB'+85	B-18-052	---	1	---	---	---	---
896'EB'+60	B-18-053	---	---	1	---	---	---
897'WB'+05	B-18-054	---	---	---	1	---	---
600'EB'+03	B-18-0151	---	---	---	---	1	---
599'WB'+58	B-18-0152	---	---	---	---	---	1
	TOTAL 0010	**1**	**1**	**1**	**1**	**1**	**1**

RAMP GATE ITEMS

STATION	LOCATION	204.9060.S.03 REMOVING (ITEM DESCRIPTION) (03. BARRICADE RACK) EACH	204.9060.S.04 REMOVING (ITEM DESCRIPTION) (.04 RAMP GATE) EACH	654.1239 CONCRETE CONTROL CABINET BASES ITS EACH	662.1024.S RAMP CLOSURE GATES 24-FT EACH	662.1040.S RAMP CLOSURE GATES 40-FT EACH	SPV.0060.21 SPECIAL (21. INSTALL CONE CABINET) EACH	SPV.0060.23 SPECIAL (23. TRAFFIC CONTROL CONES 36-INCH) EACH	REMARKS
29'NB'+30	NB USH 53	1	1	1	---	1	1	14	INSTALL CONE CABINET
42'NL'+55	NORTHEAST LOOP	1	1	1	1	---	1	14	TO CABINET BASES ITS.
96'SL'+35	SOUTHWEST LOOP	1	1	1	1	---	1	14	DO NOT INSTALL
564'NWR'+60	NORTHWEST RAMP	1	1	1	1	---	1	14	CONDUIT IN THE BASE.
	TOTAL 0010	**4**	**4**	**4**	**3**	**1**	**4**	**56**	

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CONSTRUCTION STAKING & CONSTRUCTION SURVEY ITEMS

STATION	TO	STATION	LOCATION	SPV.0090.01 SPECIAL (01. CONSTRUCTION STAKING FINISHED MEDIAN) LF	SPV.0090.03 SPECIAL (03. CONST SURVEY ORIGINAL GROUND CROSS SECTIONS) LF	SPV.0090.04 SPECIAL (04. CONST SURVEY INTERMEDIATE CROSS SECTIONS OF TEMP ROADWAYS) LF
600'EB'+87	-	775'EB'+62	EB IH 94 OTTER CREEK - CTH J	17,475	17,475	---
777'EB'+39	-	895'EB'+75	EB IH 94 CTH J - CTH D	11,836	11,836	---
897'EB'+46	-	985'EB'+77	EB IH 94 CTH D - MALLARD RD	8,831	8,831	---
606'XEB'+05	-	625'XEB'+59	EXISTING EB WIDENING	---	---	1,954
644'XEB'+03	-	654'XEB'+97	EXISTING EB WIDENING	---	---	1,094
763'XEB'+09	-	768'XEB'+38	EXISTING EB WIDENING	---	---	529
784'XEB'+13	-	785'XEB'+68	EXISTING EB WIDENING	---	---	155
883'XEB'+30	-	891'XEB'+48	EXISTING EB WIDENING	---	---	818
899'XEB'+05	-	900'XEB'+45	EXISTING EB WIDENING	---	---	140
218'S2_WB'+50	-	230'S2_WB'+22	TEMPORARY IH 94 WB	---	---	1,172
231'S2_WB'+49	-	407'S2_WB'+00	TEMPORARY IH 94 WB	---	---	17,551
408'S2_WB'+00	-	527'S2_WB'+19	TEMPORARY IH 94 WB	---	---	11,919
528'S2_WB'+20	-	618'S2_WB'+07	TEMPORARY IH 94 WB	---	---	8,987
619'S2_WB'+34	-	634'S2_WB'+66	TEMPORARY IH 94 WB	---	---	1,532
607'WB'+59	-	624'WB'+28	IH 94 WB WIDENING, LT	---	---	1,669
612'WB'+44	-	621'WB'+90	TEMPORARY IH 94 EB	---	---	946
639'WB'+63	-	656'WB'+07	IH 94 WB WIDENING, LT	---	---	1,644
644'WB'+40	-	655'WB'+89	TEMPORARY IH 94 EB	---	---	1,149
763'WB'+27	-	775'WB'+94	TEMPORARY IH 94 EB	---	---	1,267
777'WB'+77	-	781'WB'+79	TEMPORARY IH 94 EB	---	---	402
887'WB'+38	-	896'WB'+16	TEMPORARY IH 94 EB	---	---	878
898'WB'+01	-	905'WB'+37	TEMPORARY IH 94 EB	---	---	736
216'S4_EB'+00	-	230'S4_EB'+18	TEMPORARY IH 94 EB	---	---	1,418
231'S4_EB'+44	-	243'S4_EB'+50	TEMPORARY IH 94 EB	---	---	1,206
253'S4_EB'+00	-	275'S4_EB'+50	TEMPORARY IH 94 EB	---	---	2,250
286'S4_EB'+75	-	296'S4_EB'+45	TEMPORARY IH 94 EB	---	---	970
384'S4_EB'+11	-	394'S4_EB'+00	TEMPORARY IH 94 EB	---	---	989
412'S4_EB'+50	-	423'S4_EB'+00	TEMPORARY IH 94 EB	---	---	1,050
504'S4_EB'+50	-	518'S4_EB'+00	TEMPORARY IH 94 EB	---	---	1,350
536'S4_EB'+00	-	557'S4_EB'+95	TEMPORARY IH 94 EB	---	---	2,195
619'S4_EB'+50	-	634'S4_EB'+67	TEMPORARY IH 94 EB	---	---	1,517
791'EB'+97	-	855'EB'+54	IH 94 EB WIDENING, LT	---	---	6,357
			TOTAL 0010	38,142	38,142	73,844

REPAIR STATE OWNED GUARDRAIL

PROJECT	SPV.0090.40 SPECIAL (40. REPAIR STATE OWNED GUARDRAIL) LF
PROJECT 1022-09-78	100
TOTAL 0010	**100**

SILT FENCE TURTLE EXCLUSION BARRIER

LOCATION	SPV.0090.05 SPECIAL (05. SILT FENCE TURTLE EXCLUSION BARRIER) LF
CTH D - MALLARD RD, LT/RT	18,020
TOTAL 0010	**18,020**

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TEMPORARY INLETS

STATION	LOCATION	STAGE	611.8120.S COVER PLATES TEMPORARY EACH	SPV.0060.08 SPECIAL (08. TEMPORARY MANHOLE 4X4-FT) EACH	SPV.0060.09 SPECIAL (09. TEMPORARY INLETS MEDIAN 1 GRATE) EACH	SPV.0060.10 SPECIAL (10. TEMPORARY INLETS MEDIAN 2 GRATE) EACH	SPV.0060.14 SPECIAL (14. TEMPORARY INLETS 2'X3') EACH	GRATE ELEV	INVERT ELEV	DEPTH FT	REMARKS
224'S2_WB'+00	IH 94 TEMP WB, 12.5' RT	1B	--	--	1	--	--	871.27	869.12	2.15	
234'S2_WB'+93	IH 94 TEMP WB, 8' LT	1B	1	--	1	--	--	876.25	873.04	3.21	MS GRATE REQ'D STAGE 3
335'S2_WB'+92	IH 94 TEMP WB, 16.2' RT	1B	1	--	--	1	--	923.53	919.56	3.97	
342'S2_WB'+25	IH 94 TEMP WB, 19' RT	1B	1	1	--	--	--	924.46	919.87	3.35	
370'S2_WB'+74	IH 94 TEMP WB, 11.7' RT	1B	1	--	--	1	--	917.01	913.26	3.76	
380'S2_WB'+13	IH 94 TEMP WB, 43.3' LT	1B	--	--	--	1	--	926.09	922.21	3.88	
383'S2_WB'+54	IH 94 TEMP WB, 40.2' LT	1B	--	--	--	1	--	929.34	925.64	3.70	
423'S2_WB'+00	IH 94 TEMP WB, 6' RT	1B	1	--	--	--	1	939.20	936.37	3.66	FABRICATE FOR 18" PIPE STAGE 1B & 24" PIPE STAGE 4
594'S2_WB'+05	IH 94 TEMP WB, 9' RT	1B	1	--	1	--	--	950.50	947.44	2.56	
602'S2_WB'+45	IH 94 TEMP WB, 8.5' RT	1B	1	--	1	--	--	948.50	945.53	2.97	
611'S2_WB'+97	IH 94 TEMP WB, 7.4' RT	1B	--	--	--	1	--	956.33	952.79	3.54	
619'S2_WB'+97	IH 94 TEMP WB, 8.3' RT	1B	--	--	--	1	--	963.97	958.25	5.72	
821'EB'+06	IH 94 EB, 22.2' LT	1B	1	--	--	--	--				
TOTAL 0010			**8**	**1**	**4**	**6**	**1**				

BORE AND JACK CULVERT PIPE REINFORCED CONCRETE

STATION	LOCATION	STAGE	SPV.0090.50 SPECIAL (50. BORE AND JACK CULVERT PIPE REINFORCED CONCRETE CLASS III 24-INCH) LF	SPV.0090.51 SPECIAL (51. BORE AND JACK CULVERT PIPE REINFORCED CONCRETE CLASS III 30-INCH) LF	SPV.0090.52 SPECIAL (52. BORE AND JACK CULVERT PIPE REINFORCED CONCRETE CLASS III 36-INCH) LF	SPV.0090.53 SPECIAL (53. BORE AND JACK CULVERT PIPE REINFORCED CONCRETE CLASS III 42-INCH) LF	SPV.0090.54 SPECIAL (54. BORE AND JACK CULVERT PIPE REINFORCED CONCRETE CLASS III 48-INCH) LF	SPV.0090.55 SPECIAL (55. BORE AND JACK CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH) LF	SPV.0090.56 SPECIAL (56. BORE AND JACK CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH) LF
598'EB'+46	IH 94 EB	1B	134	---	---	---	---	---	---
601'EB'+33	IH 94 EB	1B	108	---	---	---	---	---	---
637'EB'+61	IH 94 EB ONLY	2	138	---	---	---	---	---	---
799'EB'+76	IH 94 EB	1B	86	---	---	---	---	---	---
800'EB'+20	IH 94 EB ONLY	2	---	---	134	---	---	---	---
809'EB'+05	IH 94 EB	1B	---	---	---	---	---	64	---
821'EB'+06	IH 94 EB	1B	---	---	---	---	---	58	---
828'EB'+50	IH 94 EB ONLY	2	---	154	---	---	---	---	---
833'EB'+05	IH 94 EB	1B	---	---	---	---	---	60	---
839'EB'+07	IH 94 EB	1B	---	---	---	---	---	64	---
839'EB'+12	IH 94 EB	1B	---	---	---	---	---	64	---
848'EB'+28	IH 94 EB ONLY	2	---	---	---	106	---	---	---
848'EB'+36	IH 94 EB ONLY	2	---	---	---	106	---	---	---
848'EB'+83	IH 94 EB	1B	76	---	---	---	---	---	---
863'EB'+87	IH 94 EB ONLY	2	---	---	---	---	156	---	
941'EB'+04	IH 94 EB	1B	80	---	---	---	---	---	---
957'EB'+06	IH 94 EB ONLY	2	---	---	---	112	---	---	---
957'EB'+14	IH 94 EB ONLY	2	---	---	---	112	---	---	---
957'EB'+21	IH 94 EB ONLY	2	---	---	---	112	---	---	---
963'EB'+04	IH 94 EB	1B	---	---	---	---	---	54	---
971'EB'+38	IH 94 EB	1B	57	---	---	---	---	---	---
984'EB'+90	IH 94 EB ONLY	2	---	---	---	---	---	---	130
TOTAL 0010			**679**	**154**	**134**	**548**	**156**	**364**	**130**

EMERGENCY RESPONSE ITEMS

PROJECT	SPV.0060.40 SPECIAL (40. ROADWAY CLEANUP) EACH	SPV.0060.41 SPECIAL (41. EMERGENCY RESPONSE TO TRAFFIC INCIDENT INVOLVING GUARD RAIL OR EAT) EACH	SPV.0060.42 SPECIAL (42. EMERGENCY RESPONSE TO TRAFFIC INCIDENT INVOLVING CONCRETE BARRIER TEMPORARY) EACH	SPV.0060.43 SPECIAL (43. EMERGENCY RESPONSE TO TRAFFIC INCIDENT INVOLVING CRASH CUSHIONS) EACH	SPV.0060.44 SPECIAL (44. REPAIR STATE OWNED CRASH CUSHION LOW MAINTENANCE) EACH	SPV.0060.45 SPECIAL (45. REPAIR STATE OWNED ENERGY ABSORBING TERMINAL (EAT)) EACH	SPV.0060.46 SPECIAL (46. EMERGENCY RESPONSE TO PAVEMENT REPAIRS) EACH
1022-09-78	10	3	3	3	2	2	5
TOTAL 0010	**10**	**3**	**3**	**3**	**2**	**2**	**5**

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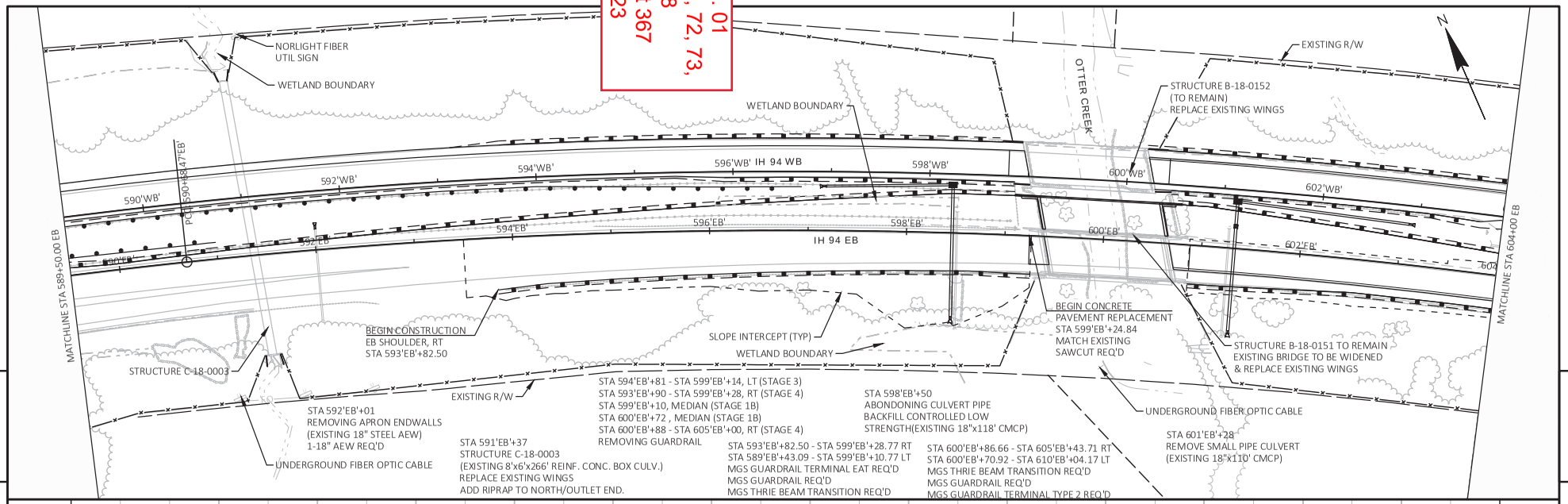
August 28, 2023



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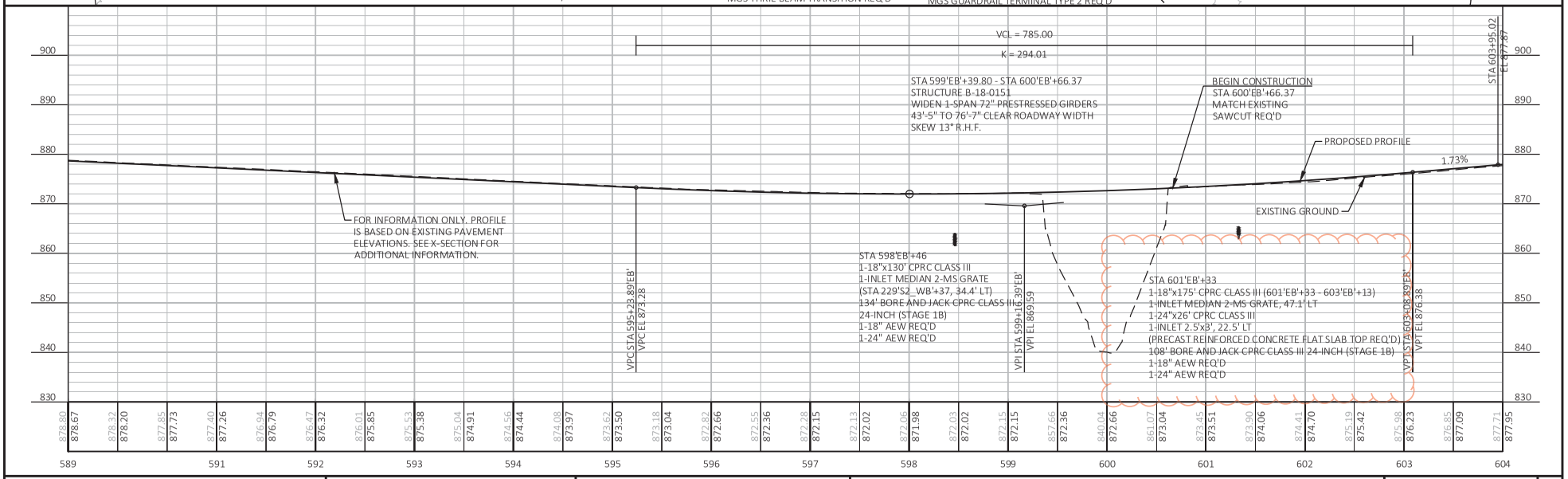

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 367	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
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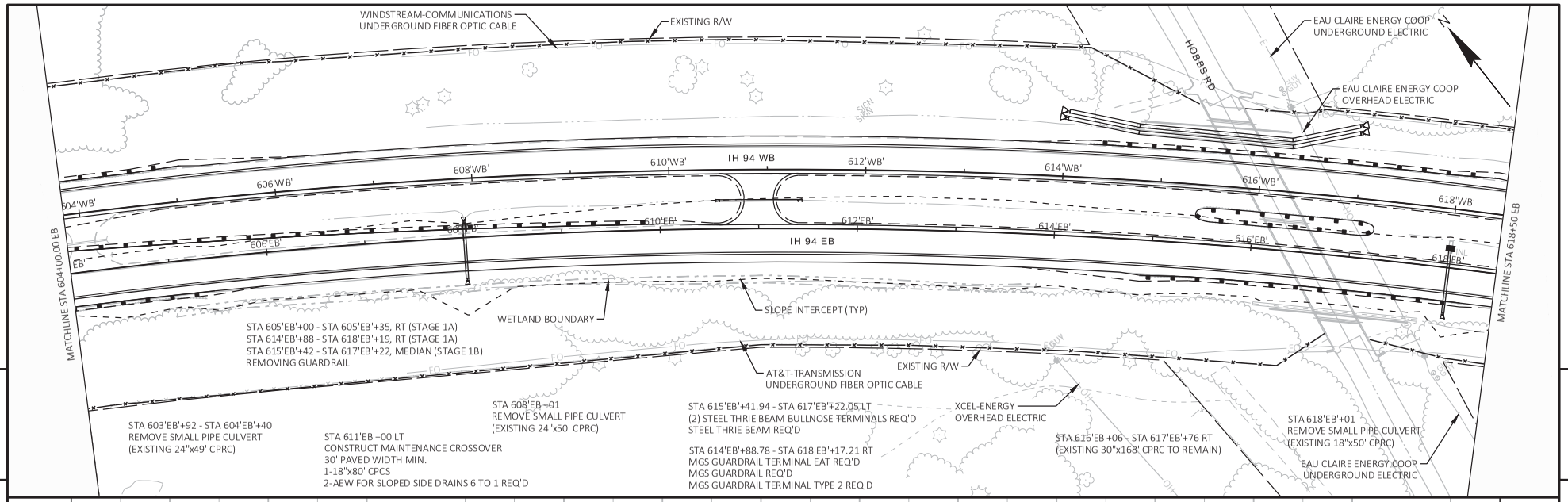

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Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
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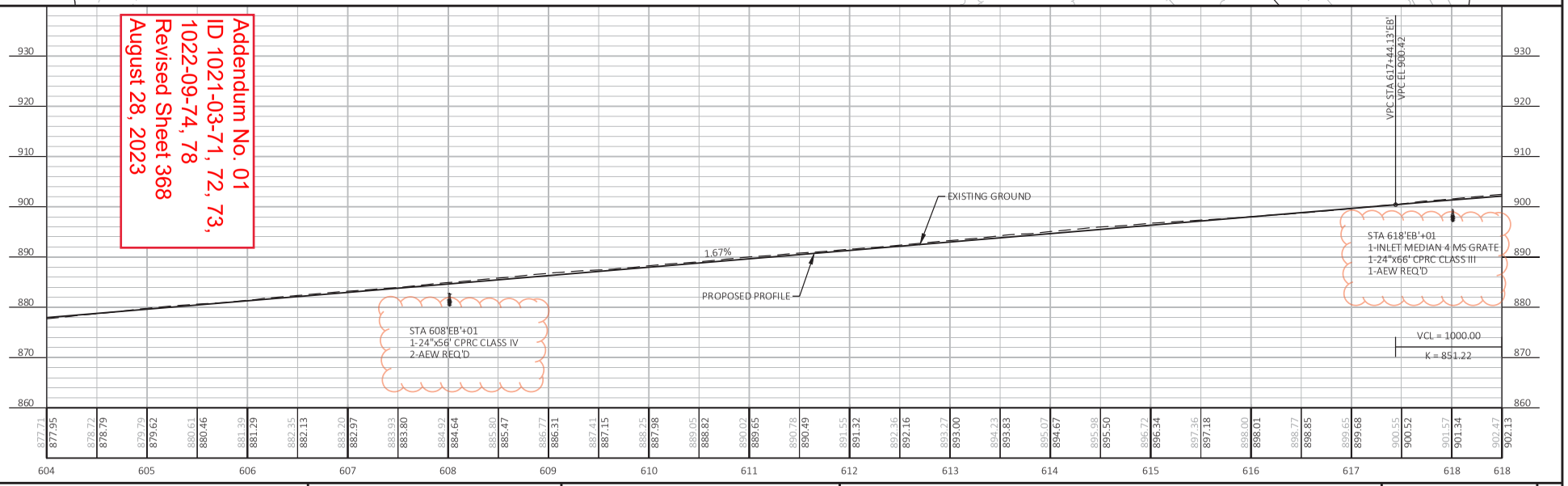

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 368	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
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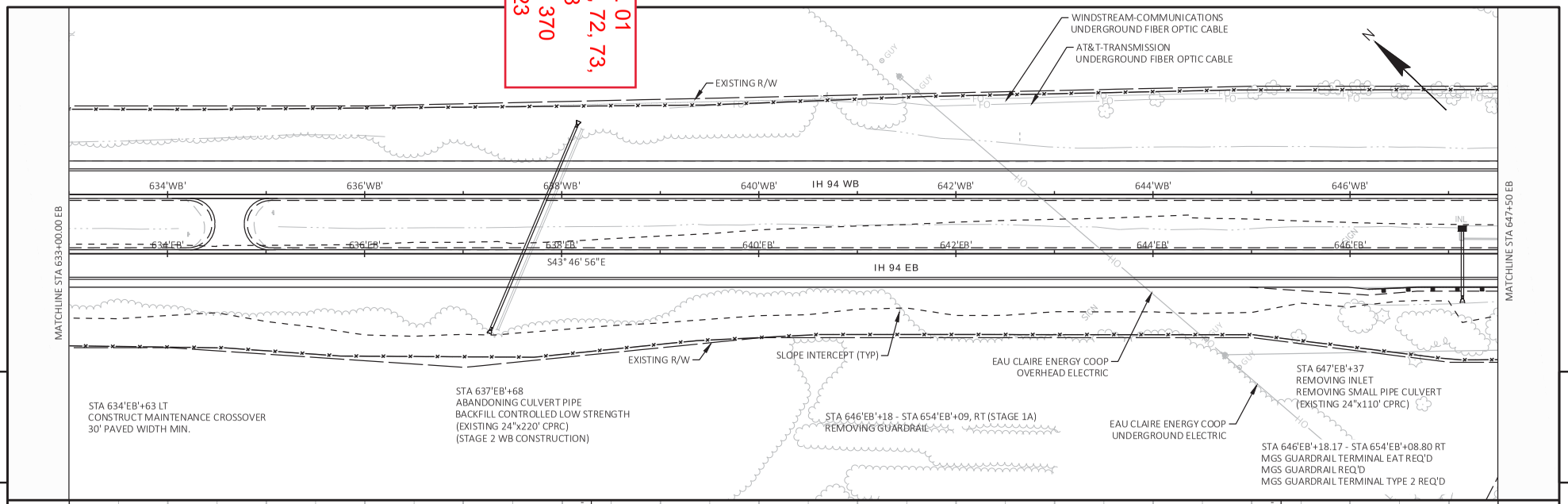

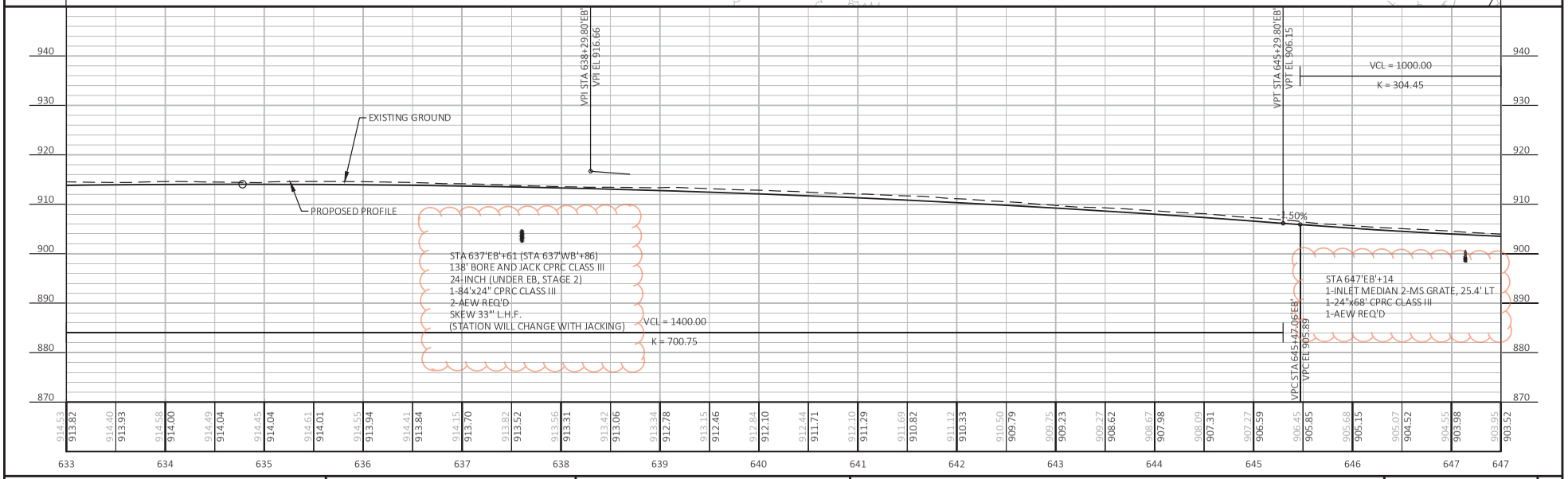

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 370	E

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PLOT NAME :
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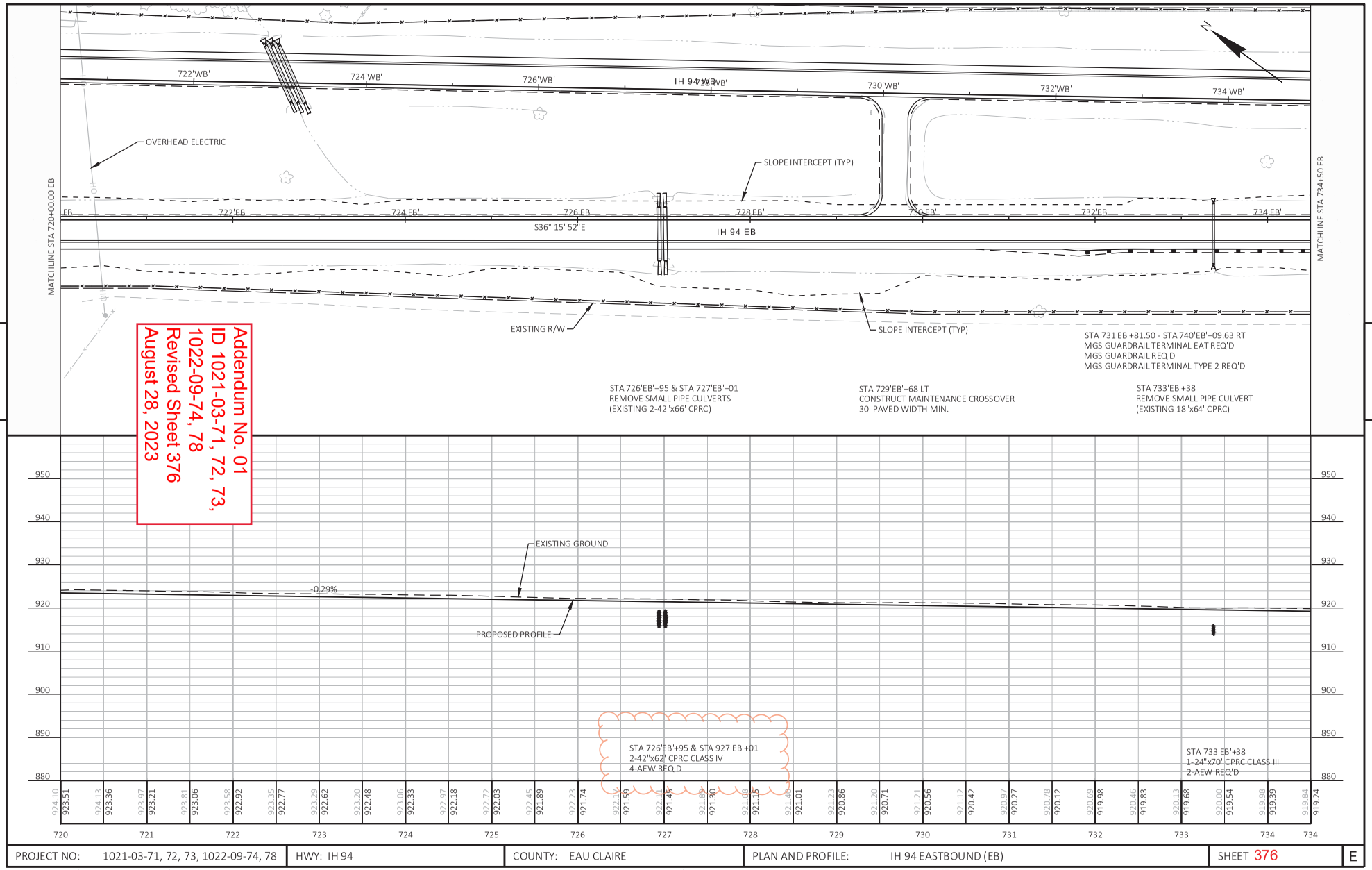

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 376	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
LAYOUT NAME - 050101-pp (10)

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WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
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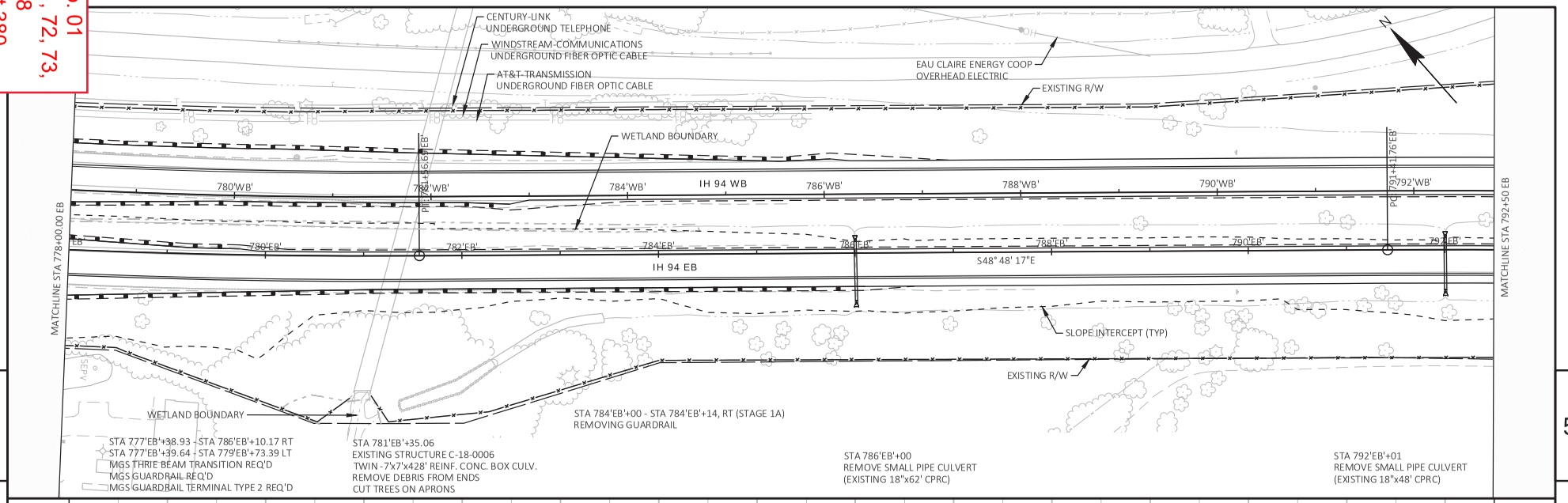

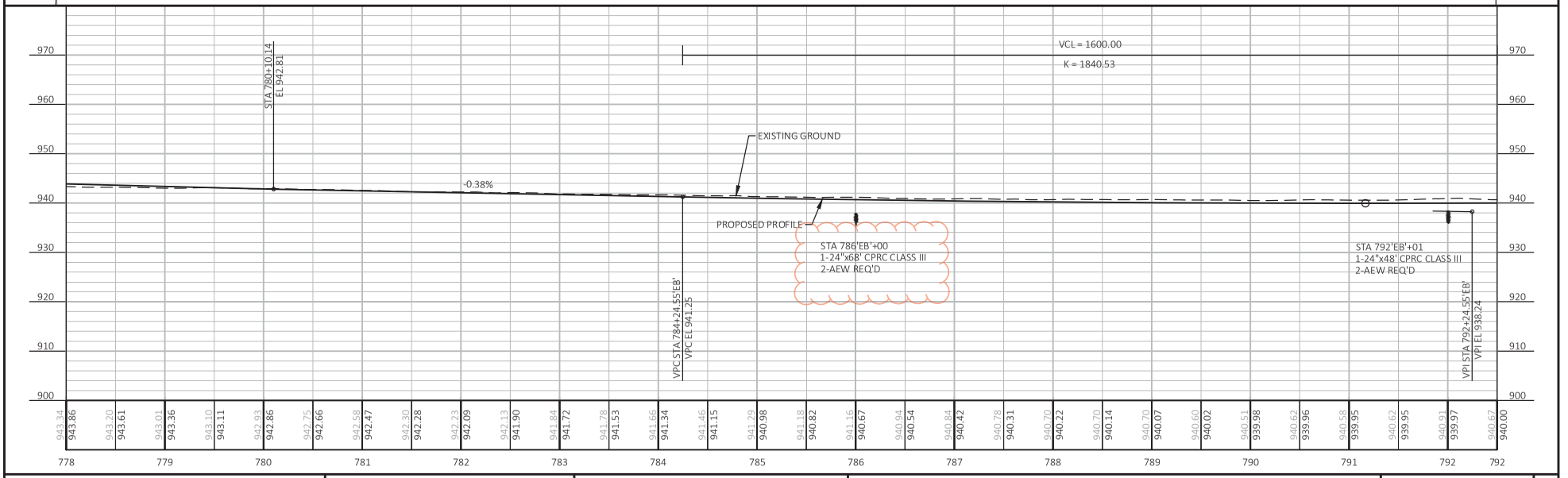

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 380	E

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LAYOUT NAME - 050101-pp (14)
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PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
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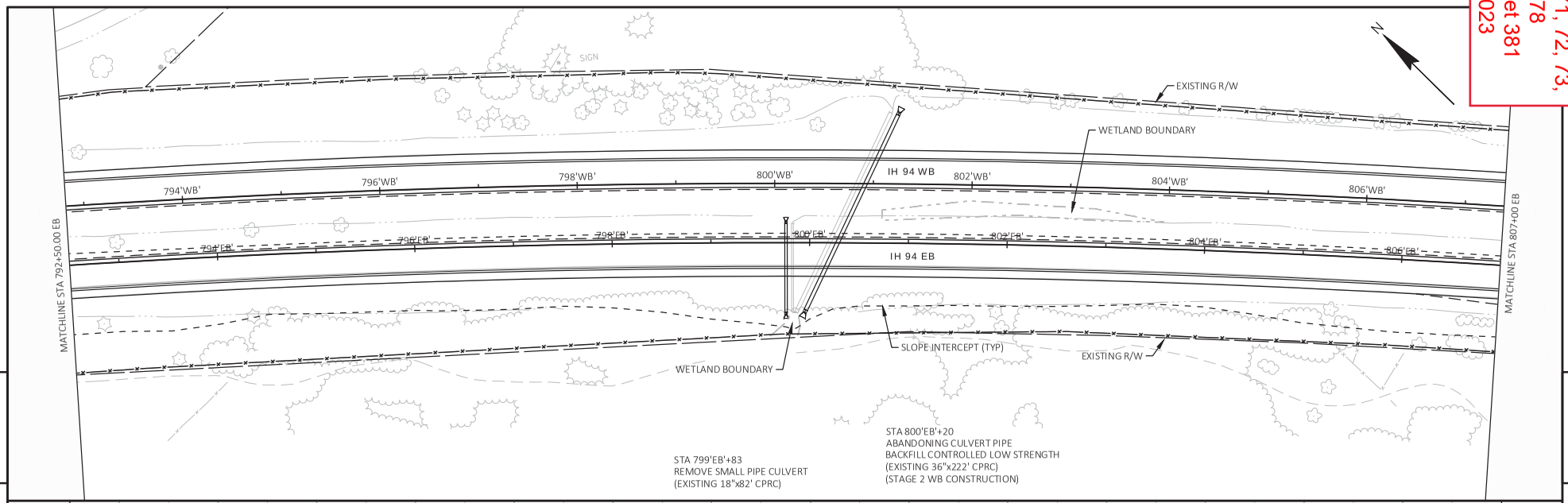

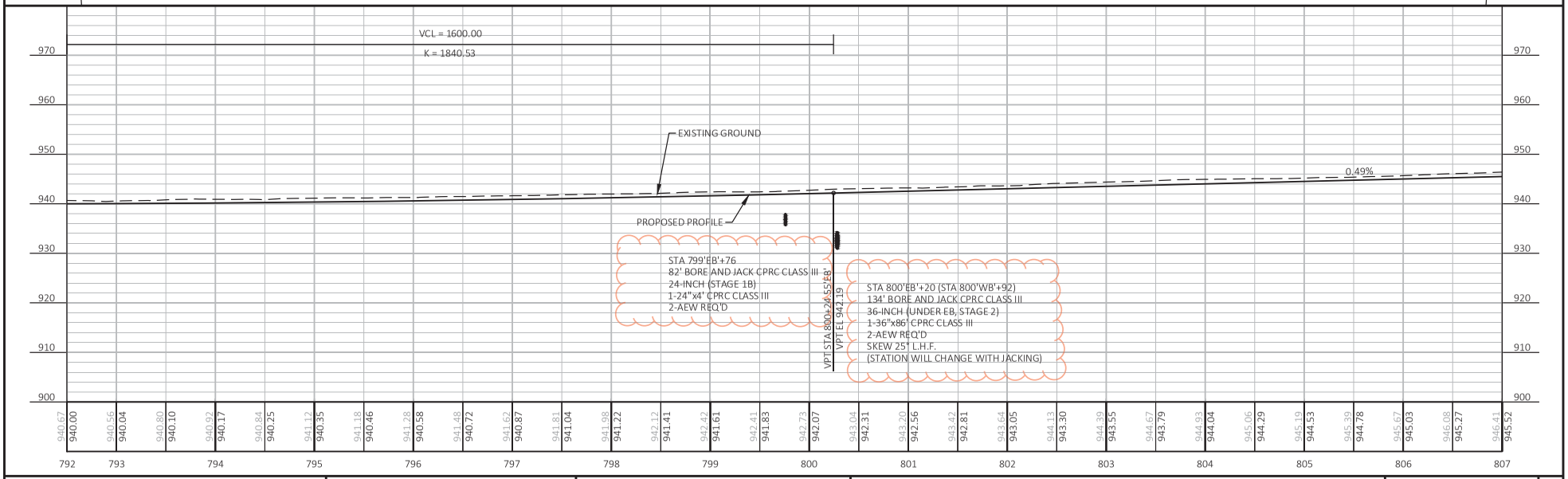

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 381	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
LAYOUT NAME - 050101-pp (15)
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PLOT NAME :
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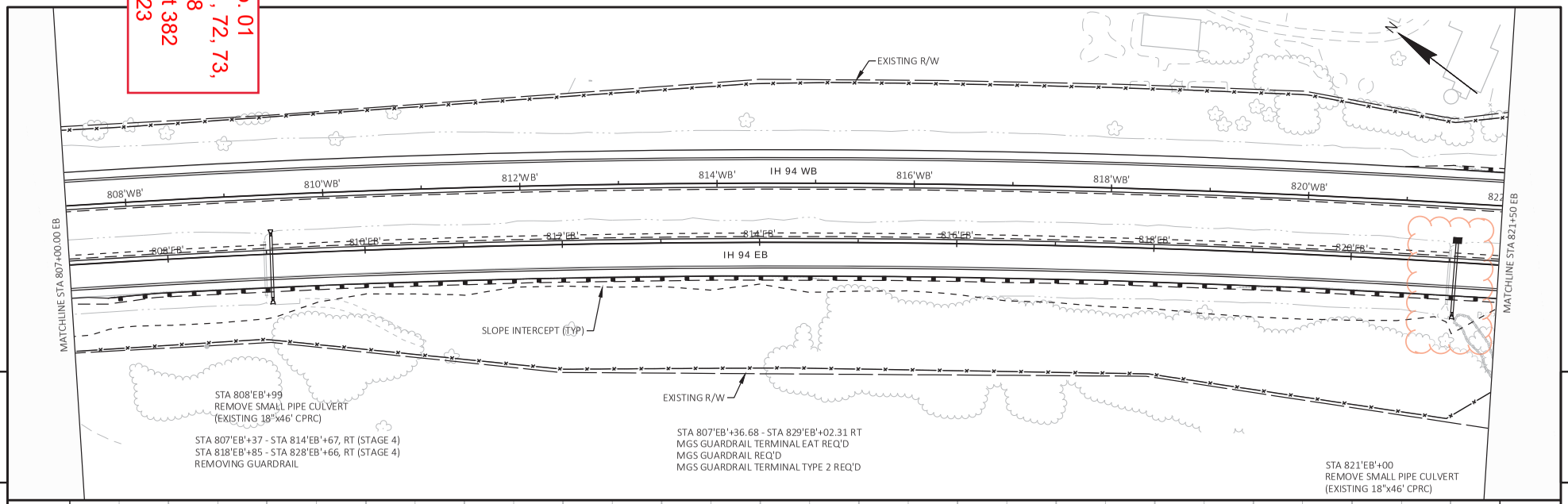
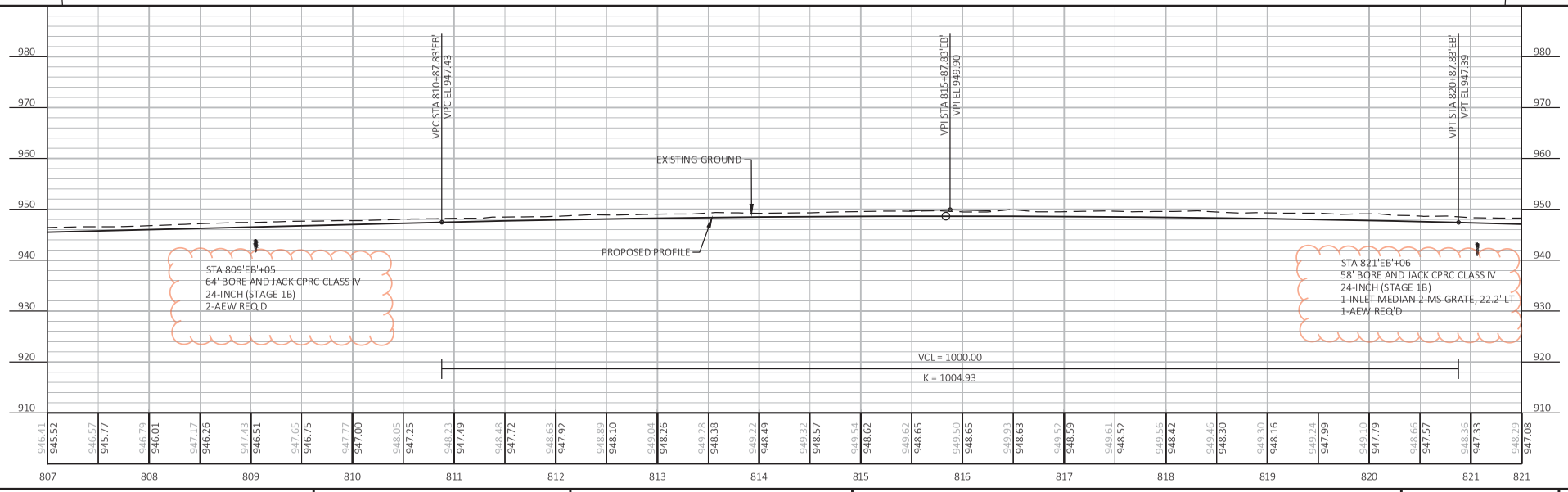
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 382
August 28, 2023





PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 382	E

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LAYOUT NAME - 050101-pp (16)
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PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
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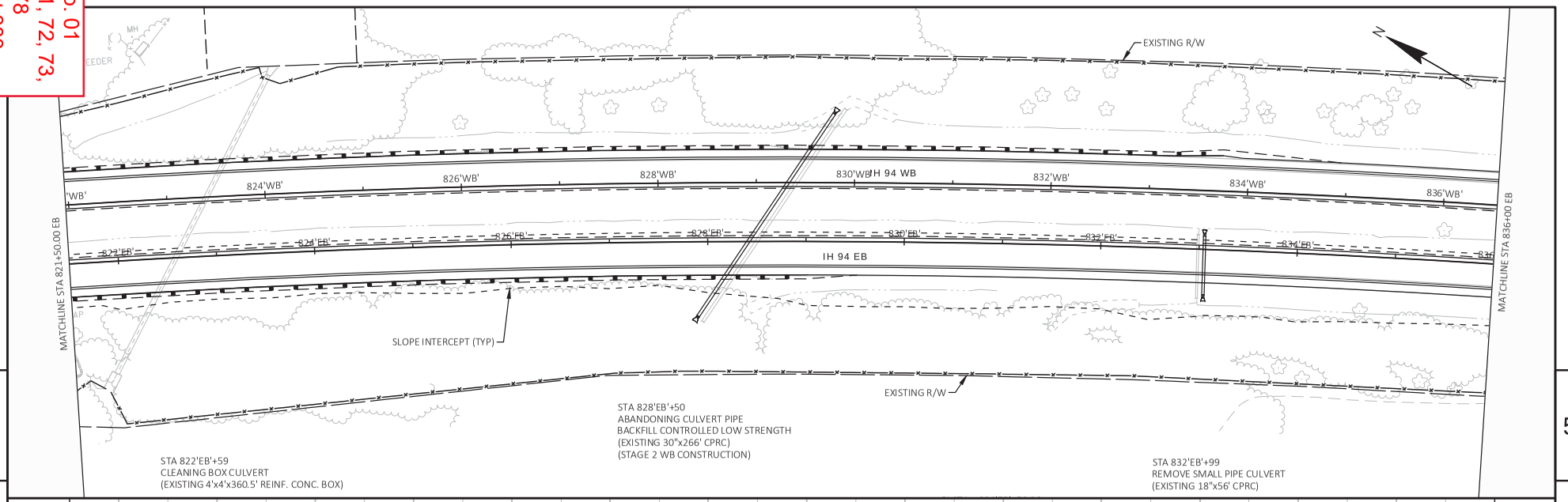
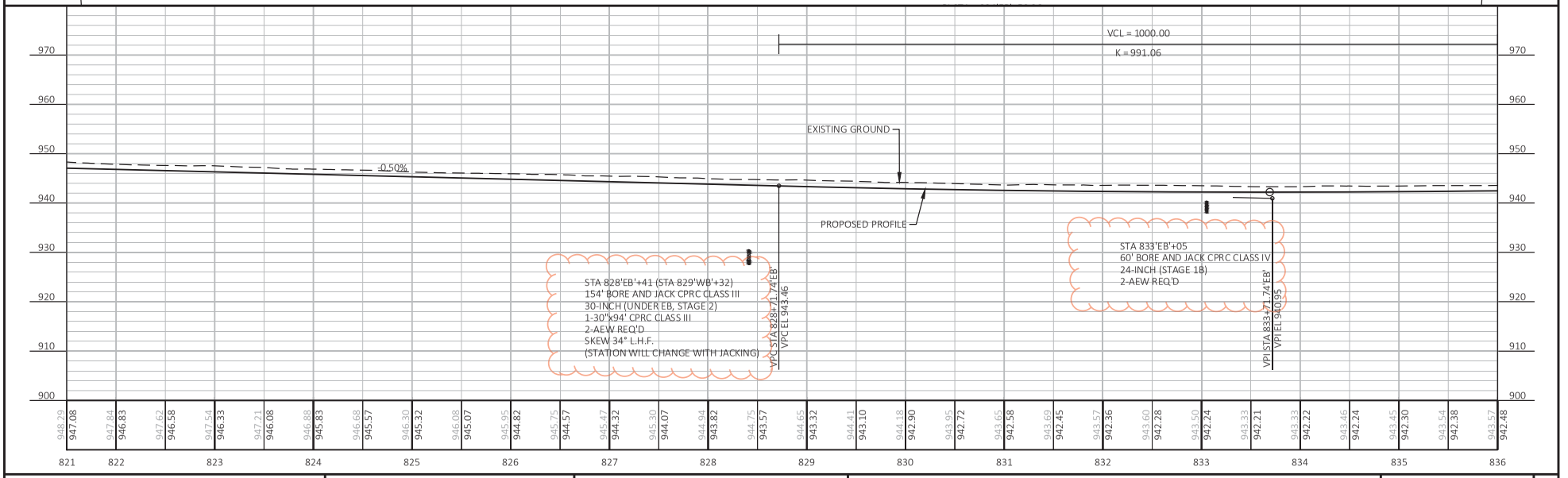
August 28, 2023





PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 383	E

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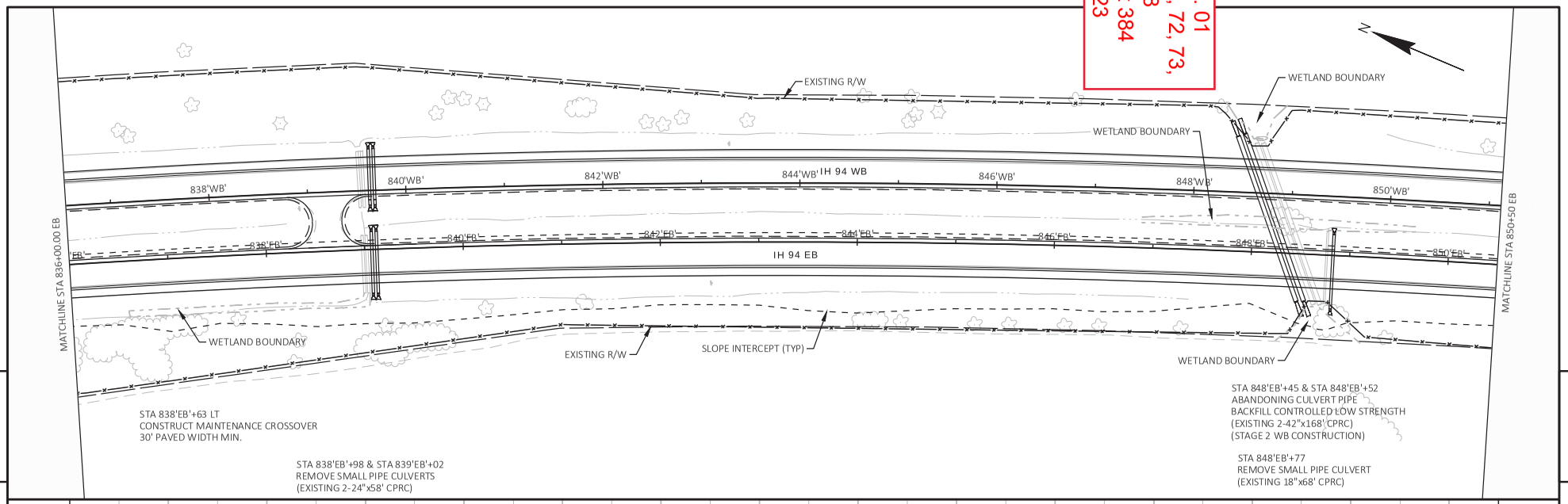

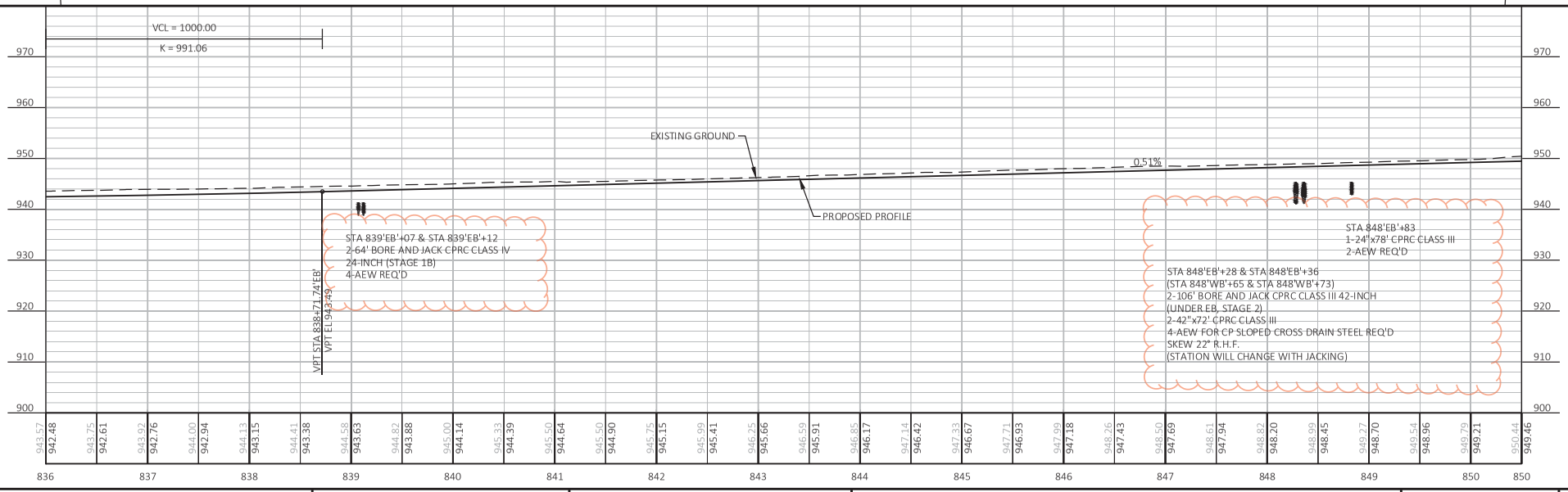

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 384	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
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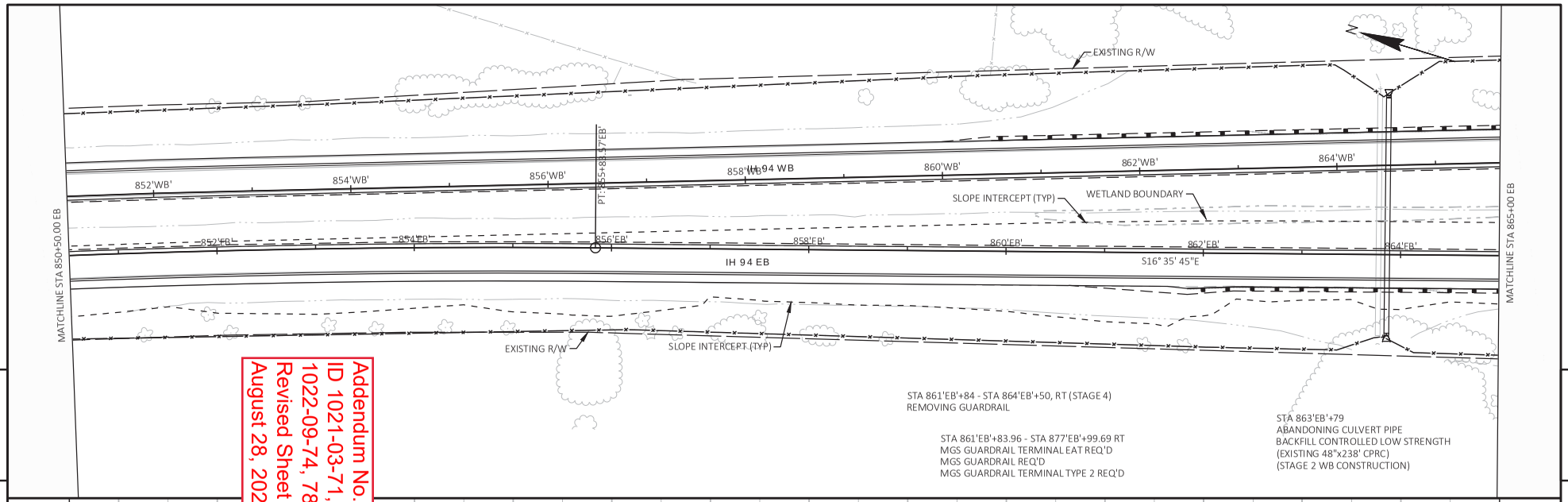
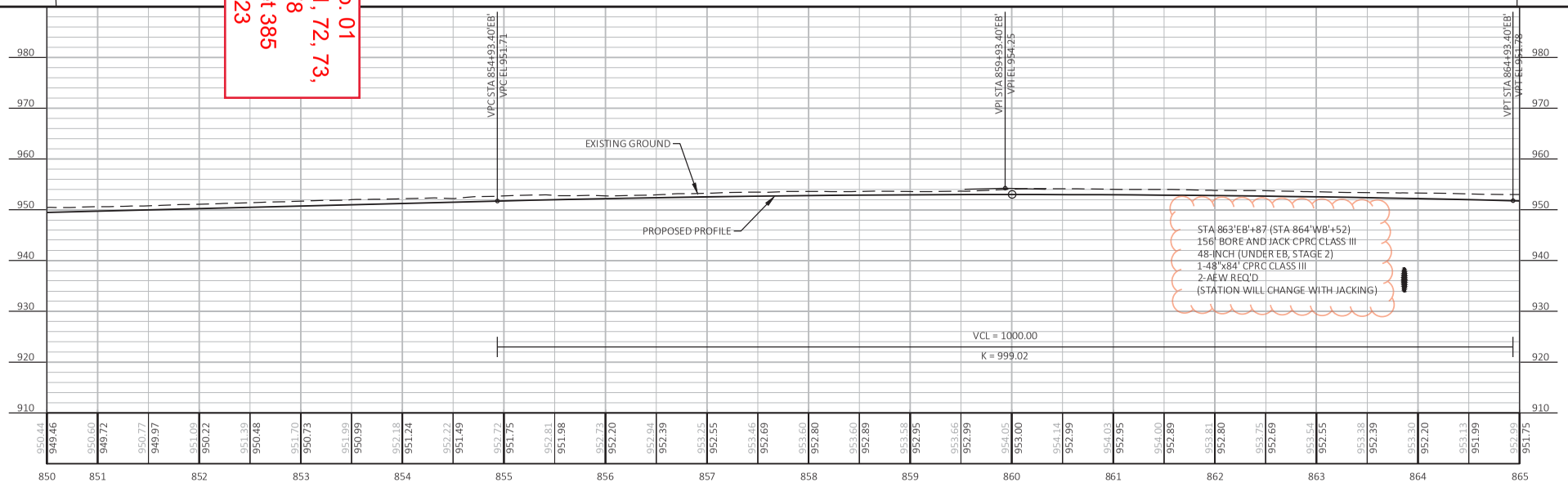
PLOT NAME :
PLOT SCALE : 1 IN:100 FT



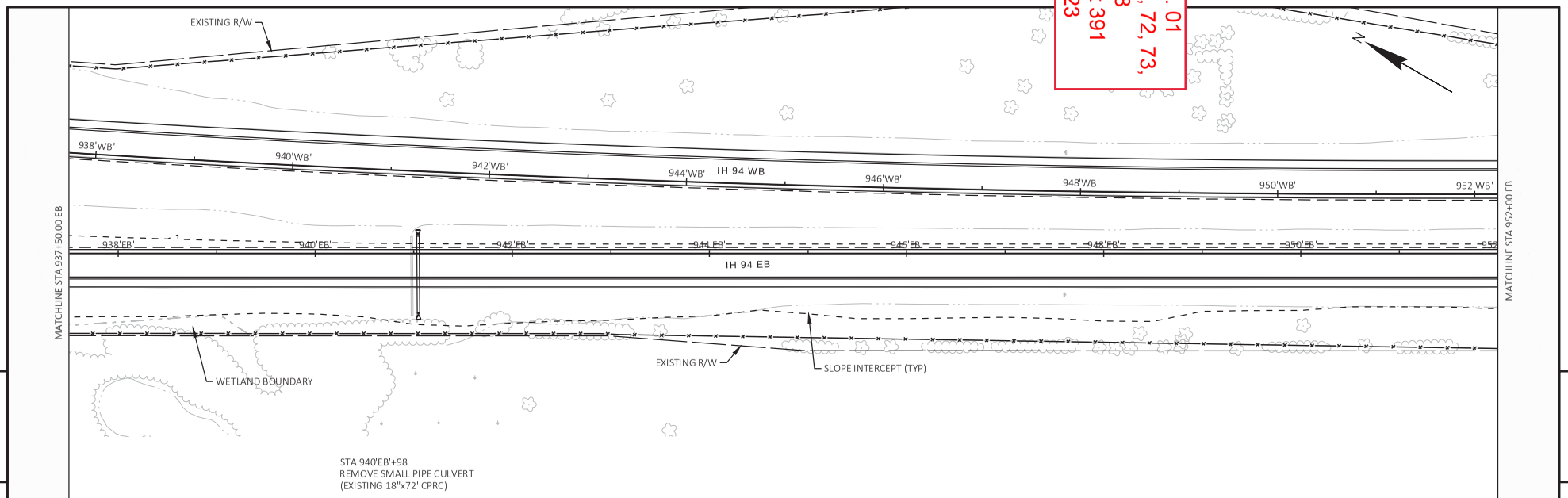
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 385
August 28, 2023

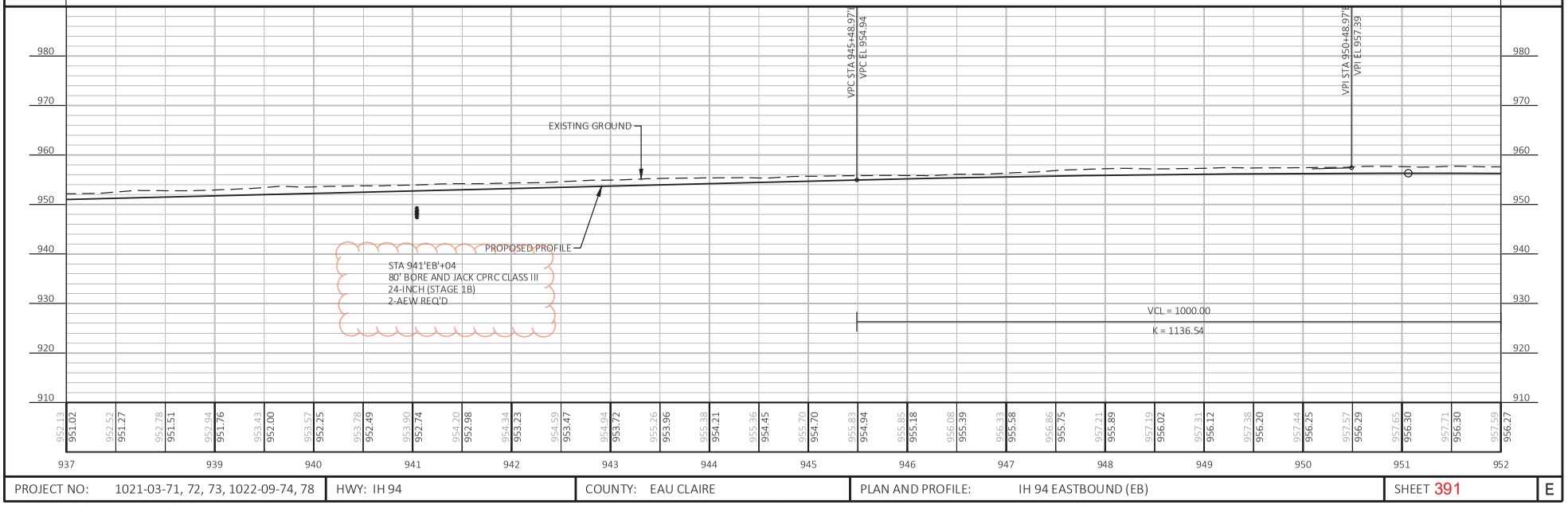


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 385	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
LAYOUT NAME - 050101-pp (19)
PLOT DATE : 8/23/2023 2:23 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 391
August 28, 2023

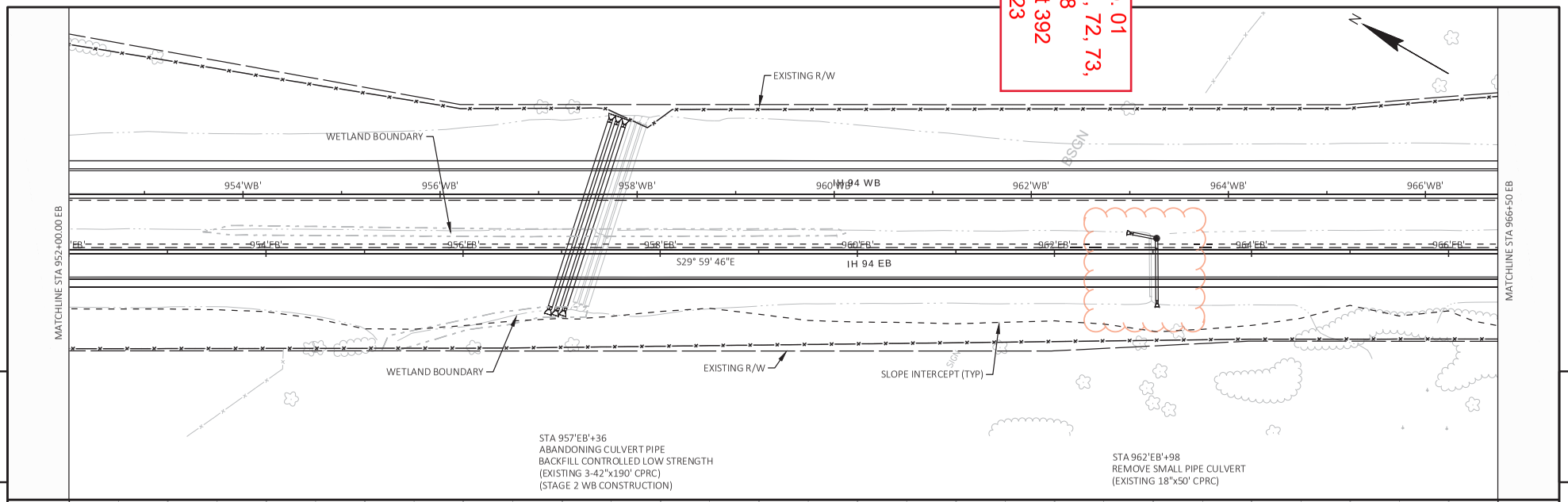


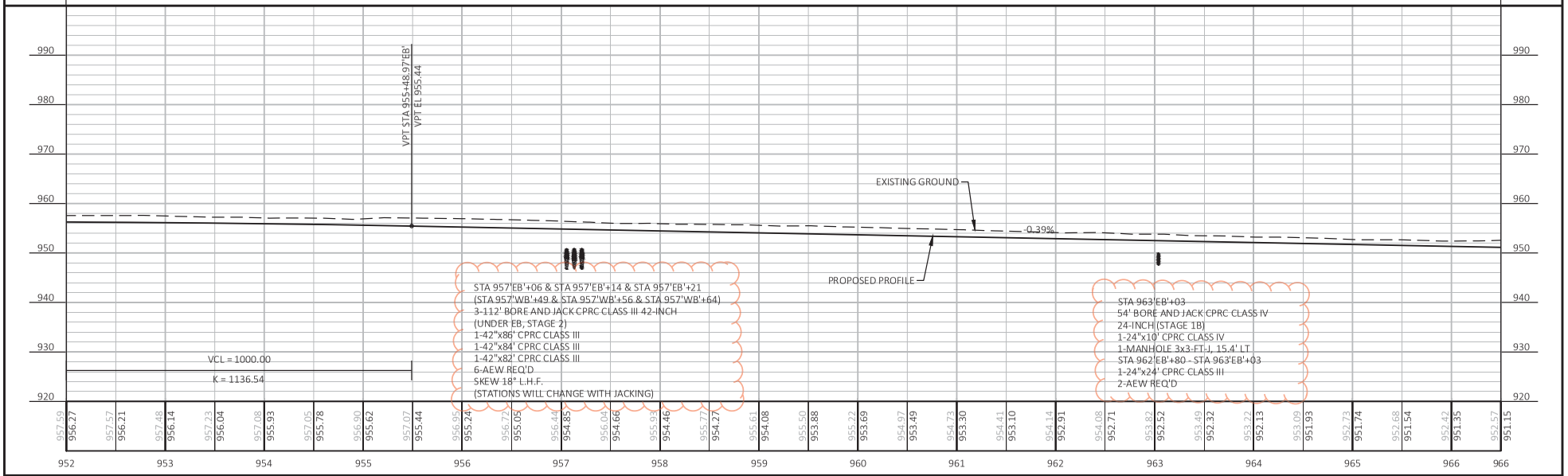


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 391	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
LAYOUT NAME - 050101-pp (25)
PLOT DATE : 8/23/2023 1:31 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 392
August 28, 2023

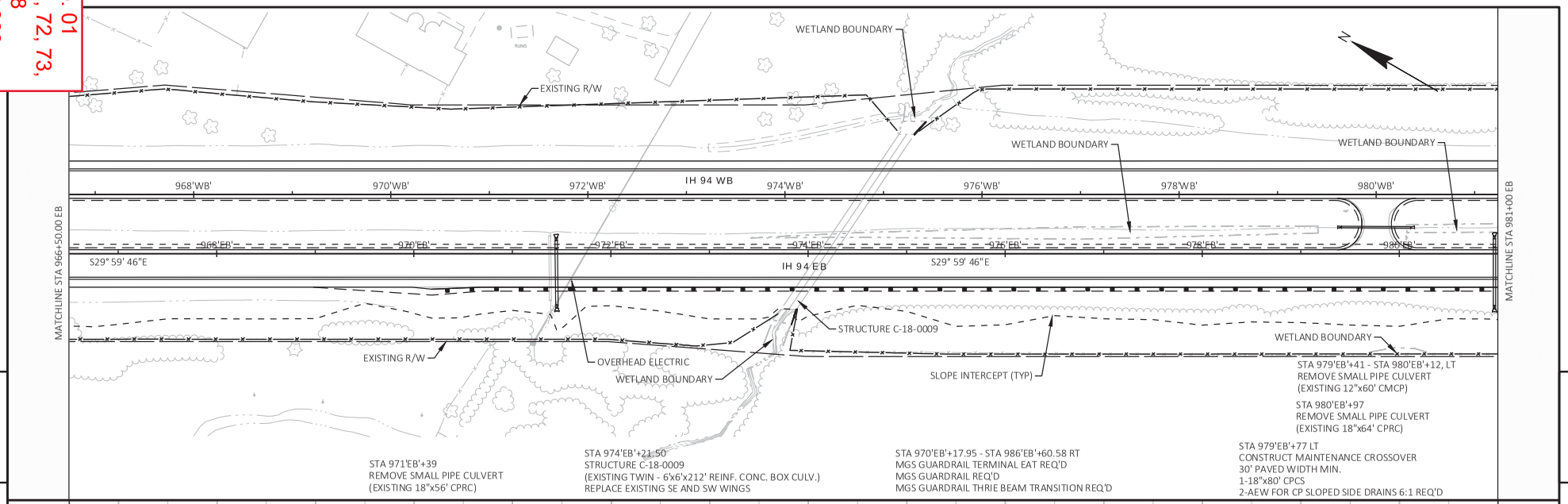


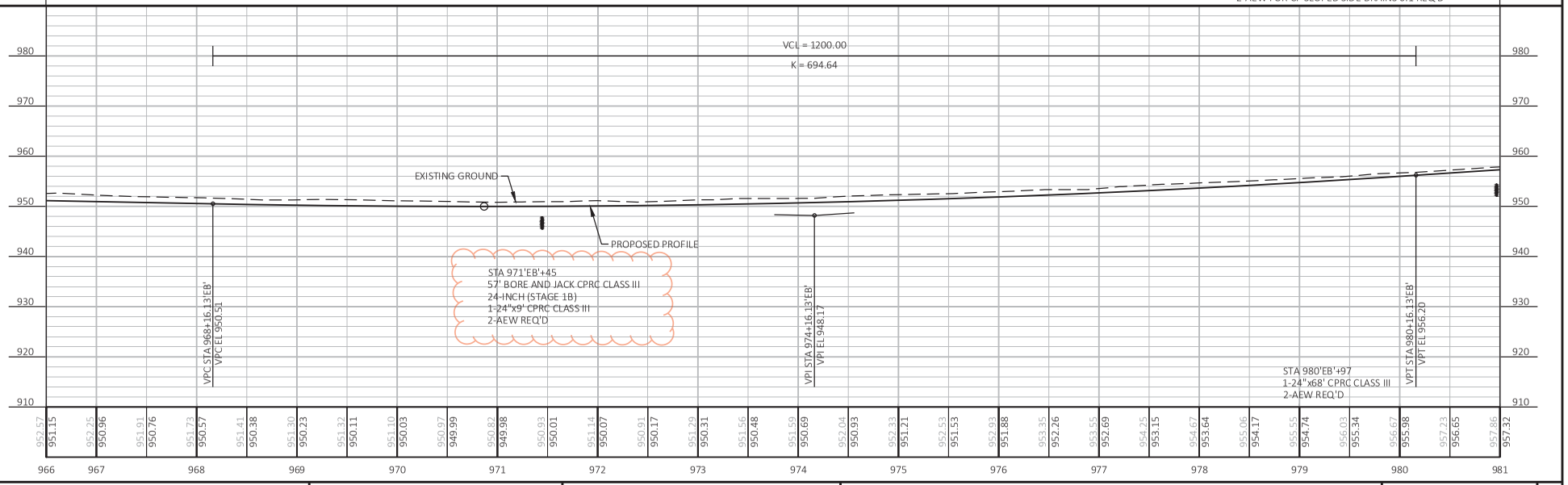


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 392	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
LAYOUT NAME - 050101-pp (26)
PLOT DATE : 8/23/2023 1:47 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 393
August 28, 2023

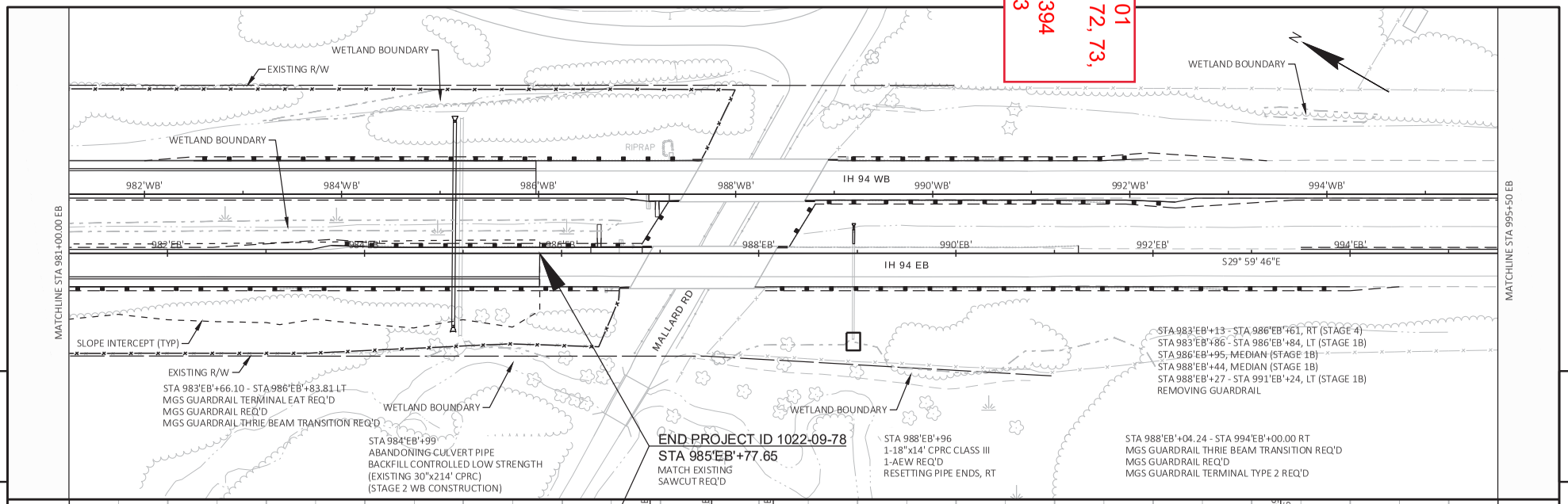


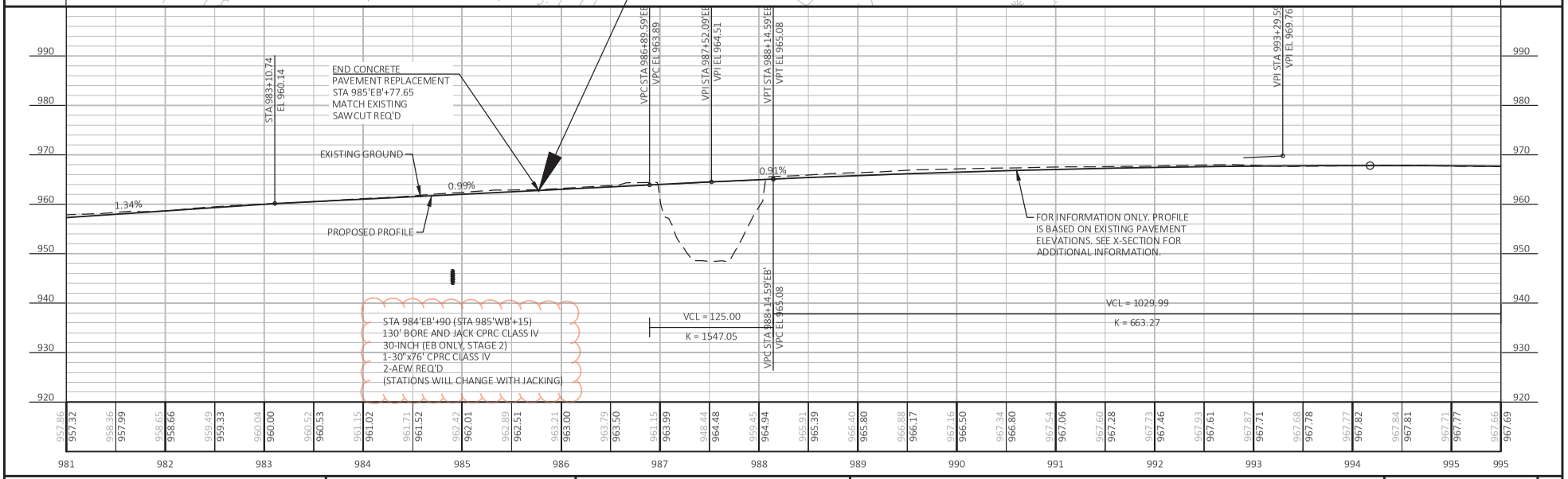


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 393	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
LAYOUT NAME - 050101-pp (27)
PLOT DATE : 8/23/2023 2:17 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 394
August 28, 2023

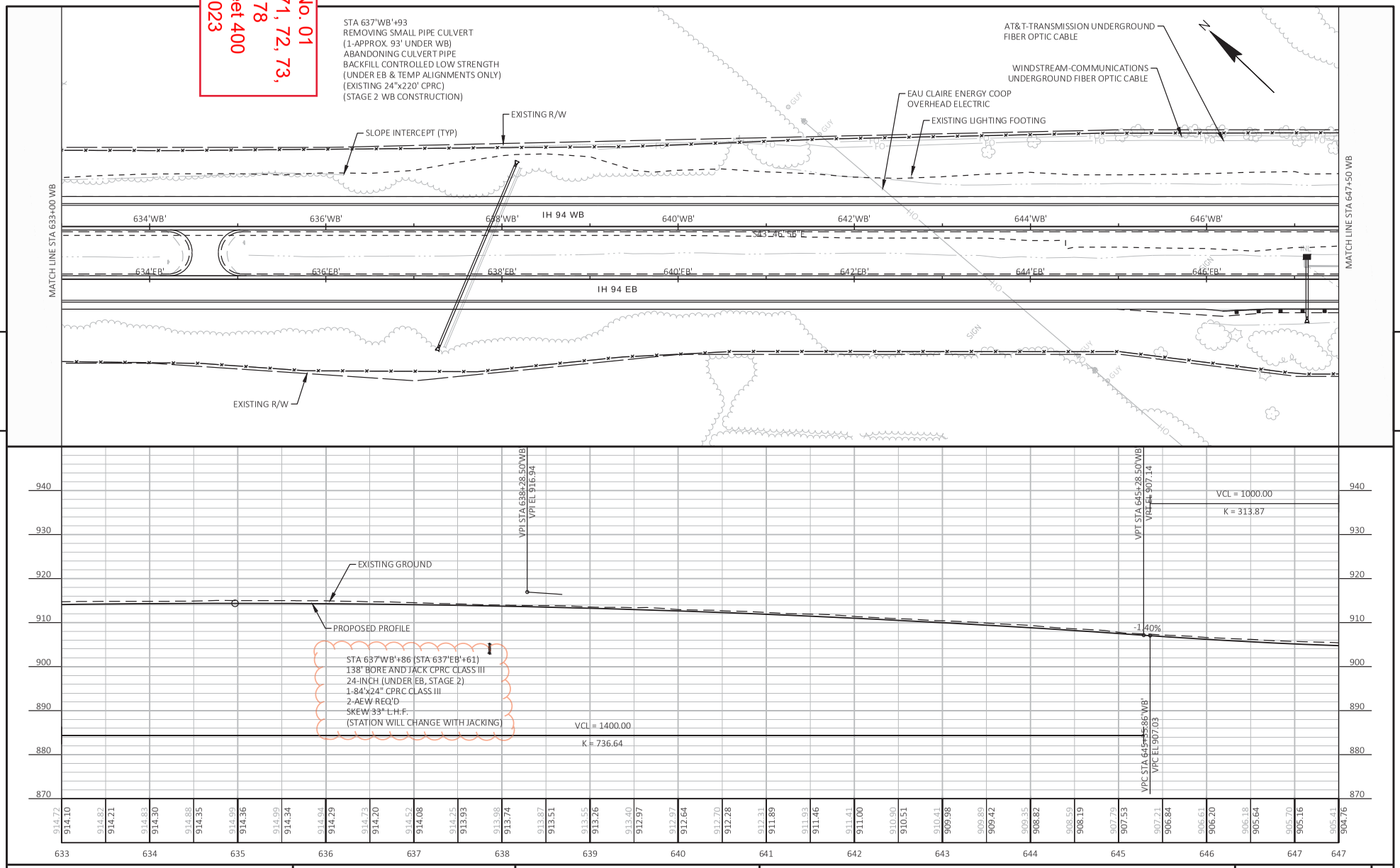




PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 EASTBOUND (EB)	SHEET 394	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050101-PP_EB.DWG
LAYOUT NAME - 050101-pp (28)
PLOT DATE : 8/23/2023 2:21 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

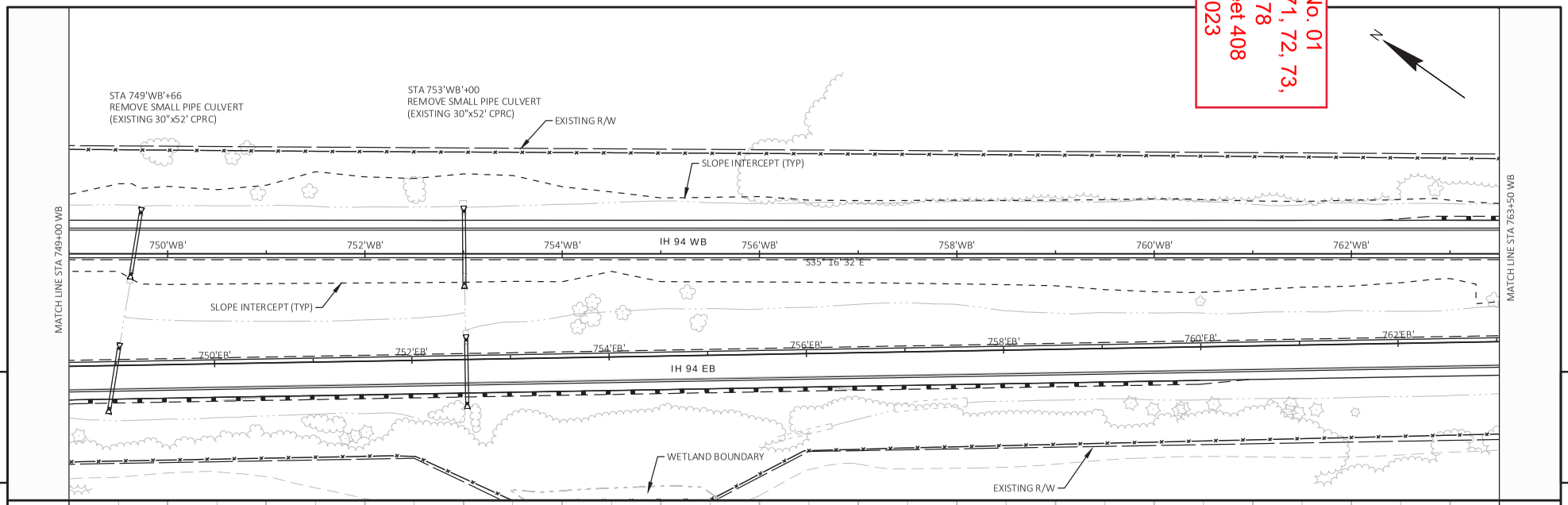
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 400
August 28, 2023

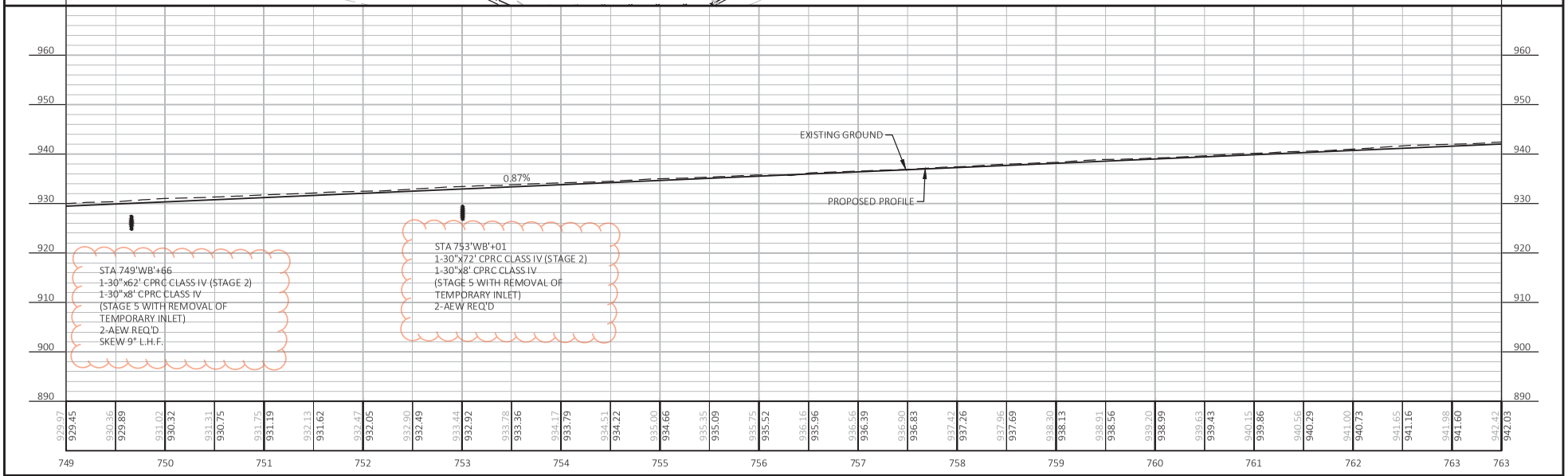


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 400	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (04)
PLOT DATE : 8/23/2023 3:39 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 408
August 28, 2023

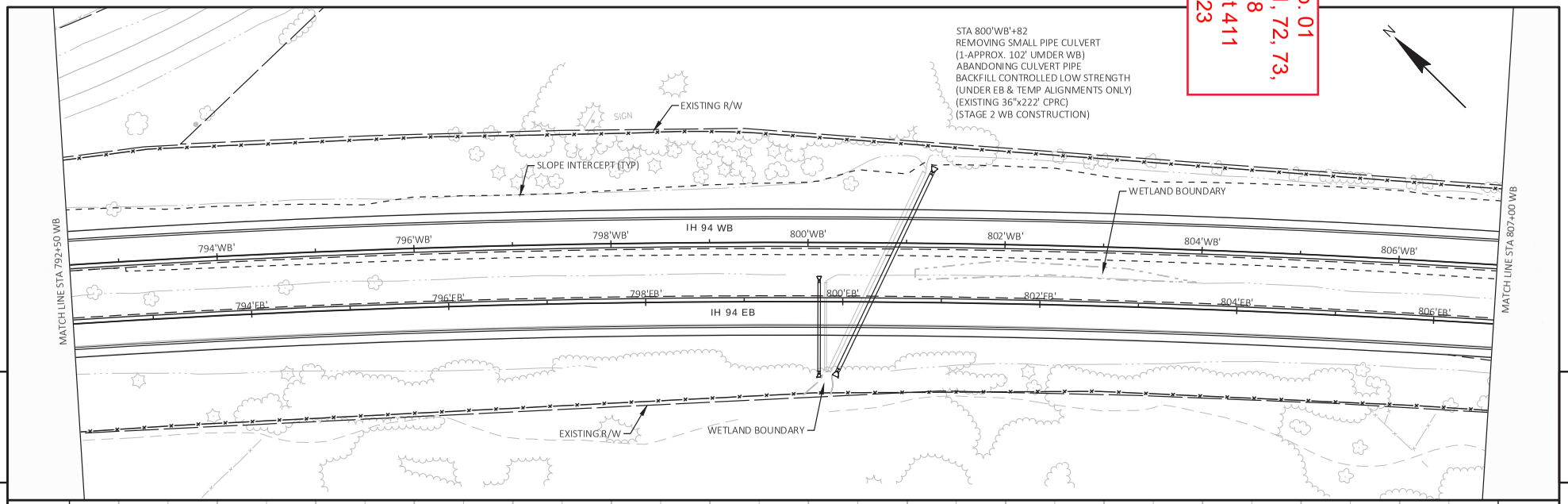


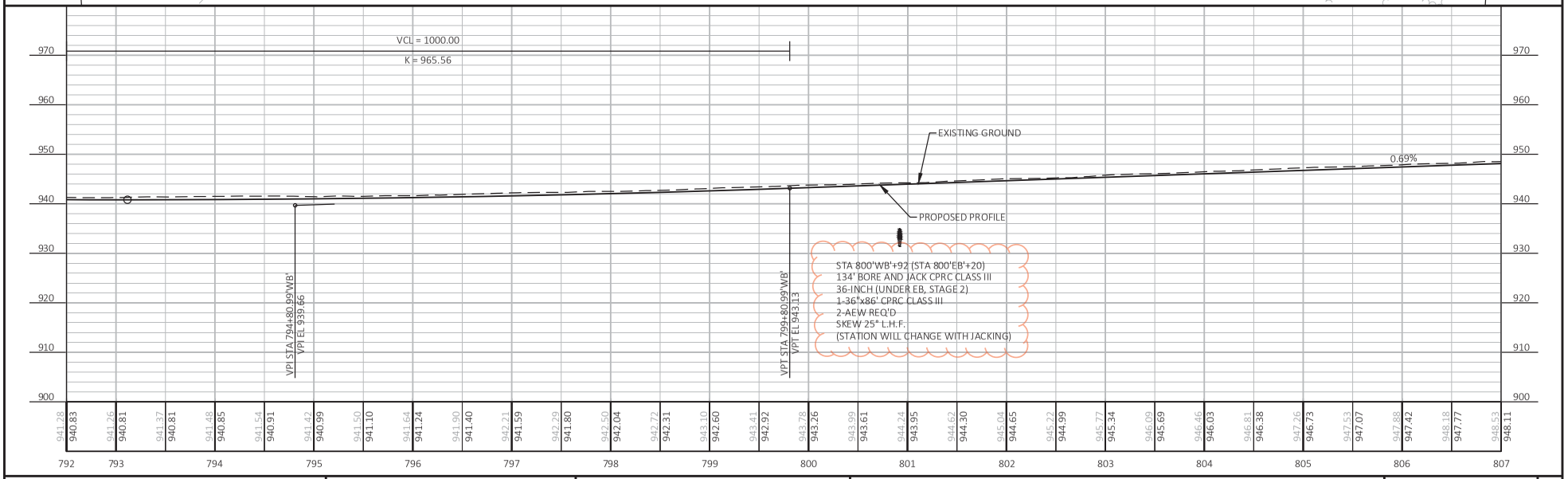


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 408	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (12)
PLOT DATE : 8/23/2023 3:42 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 411
August 28, 2023

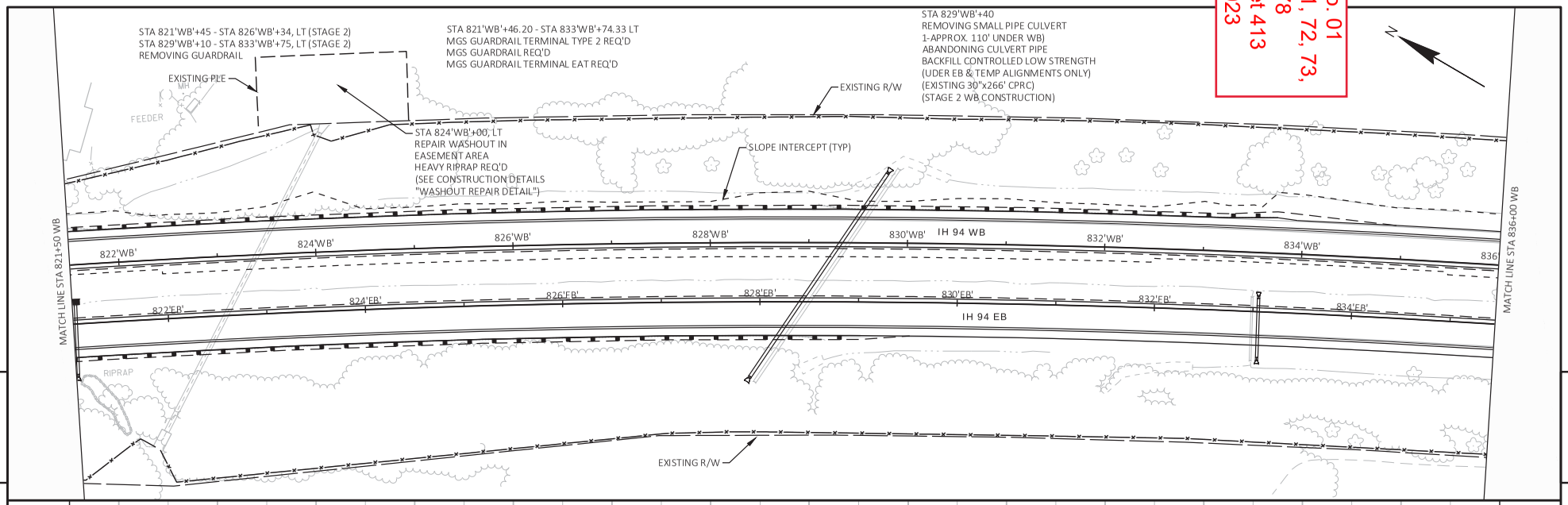


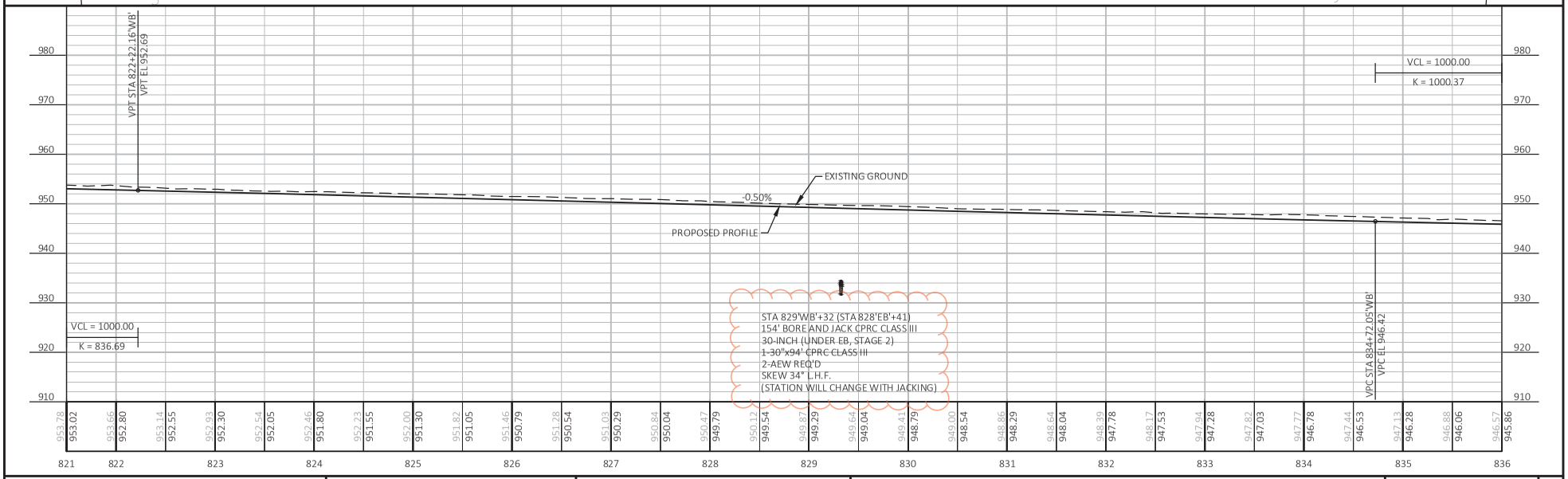


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 411	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (15)
PLOT DATE : 8/23/2023 3:45 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 413
August 28, 2023



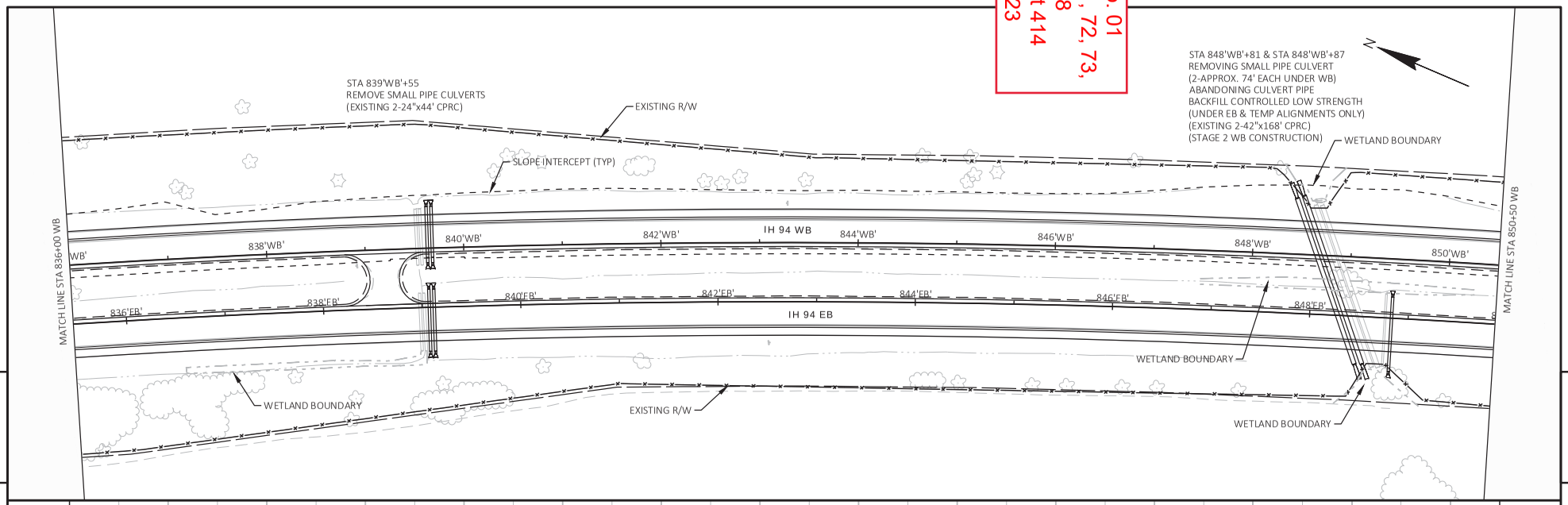


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 413	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (17)
PLOT DATE : 8/23/2023 3:48 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 414
August 28, 2023



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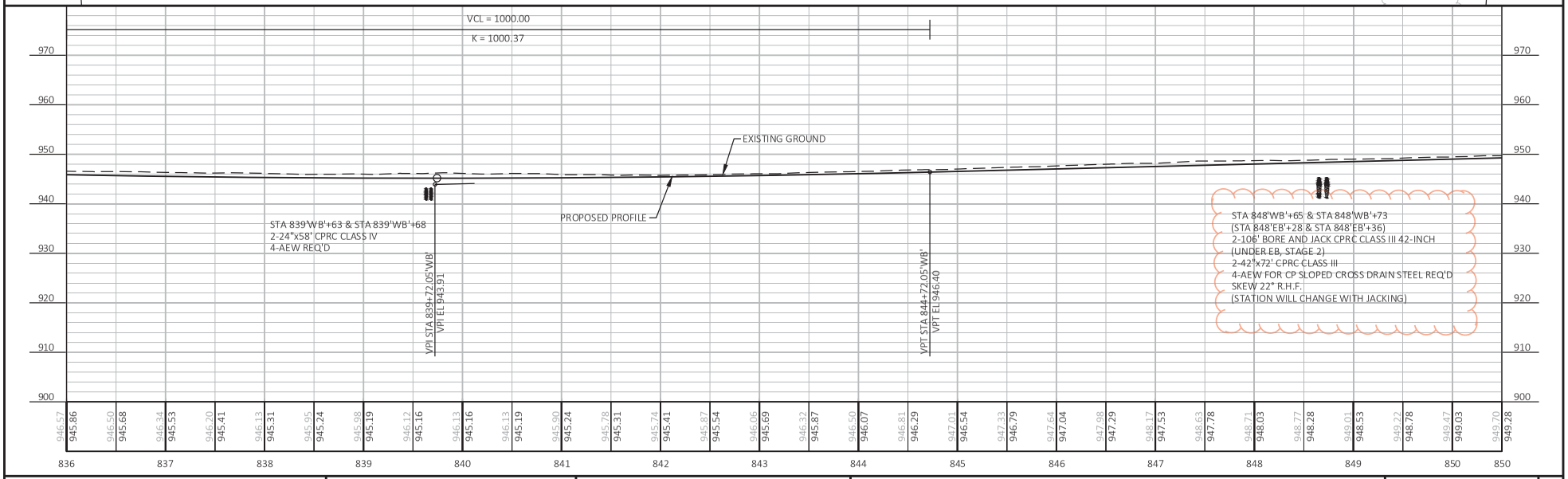
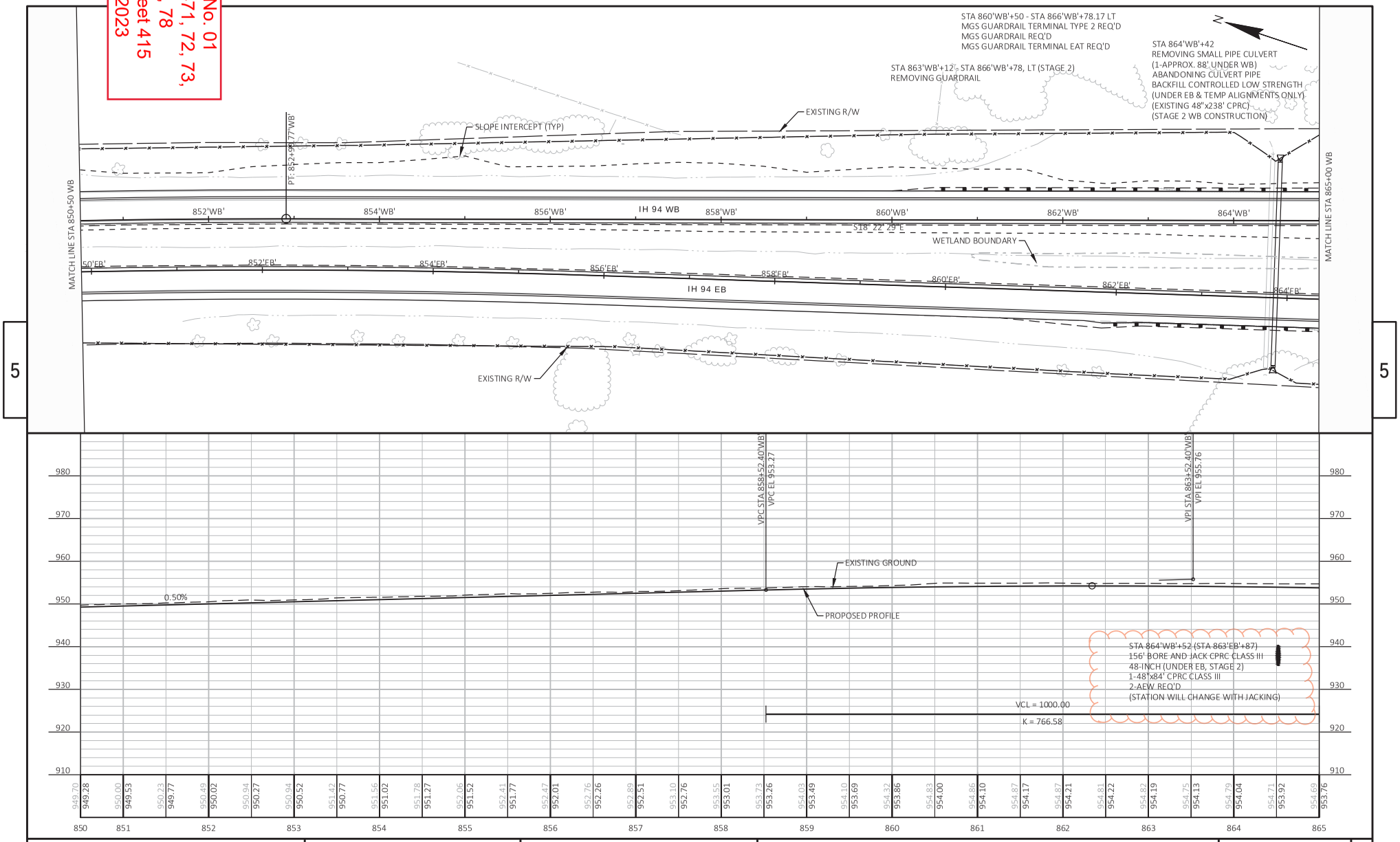
5



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 414	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (18)
PLOT DATE : 8/23/2023 3:51 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

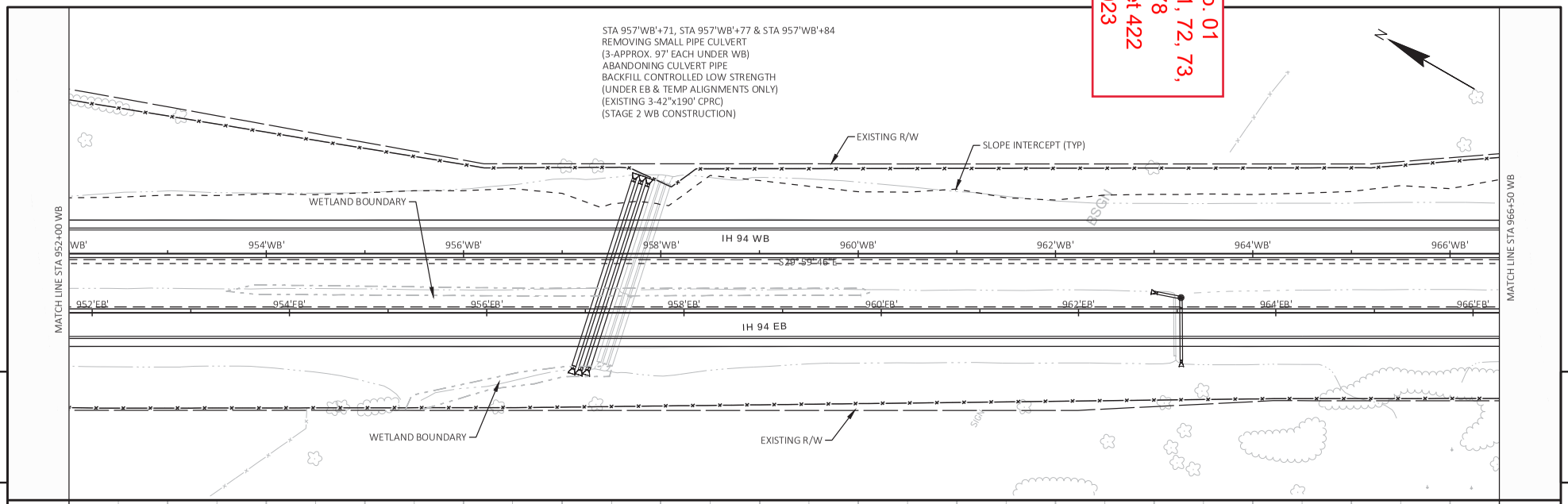
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 415
August 28, 2023

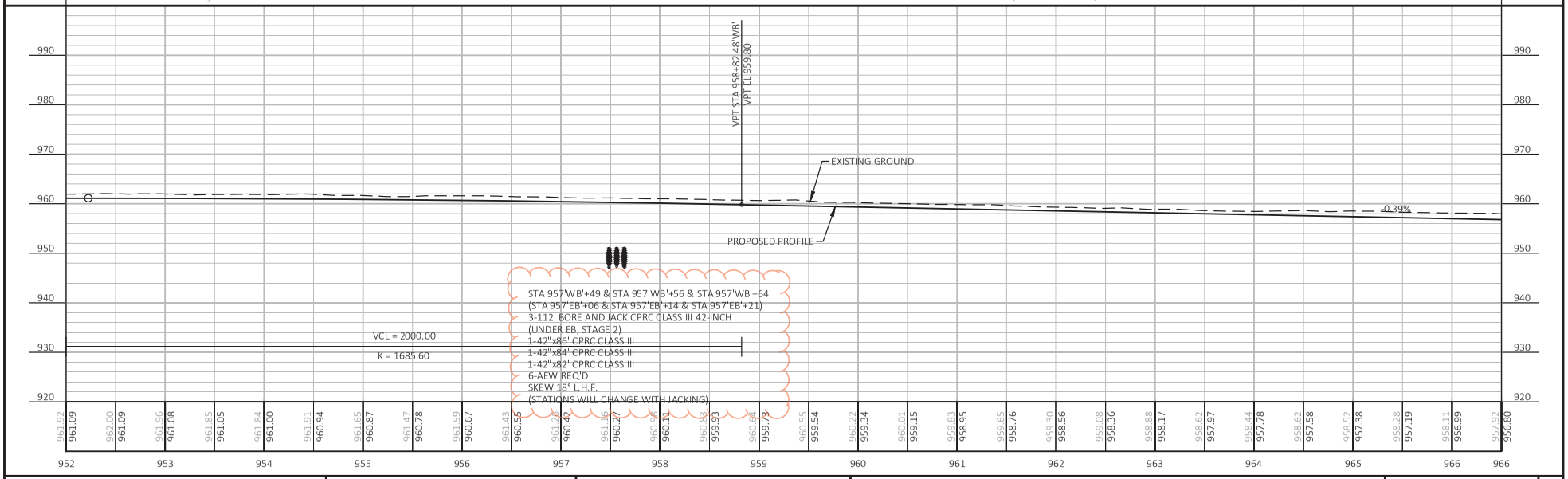


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 415	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (19)
PLOT DATE : 8/23/2023 3:53 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 422
August 28, 2023

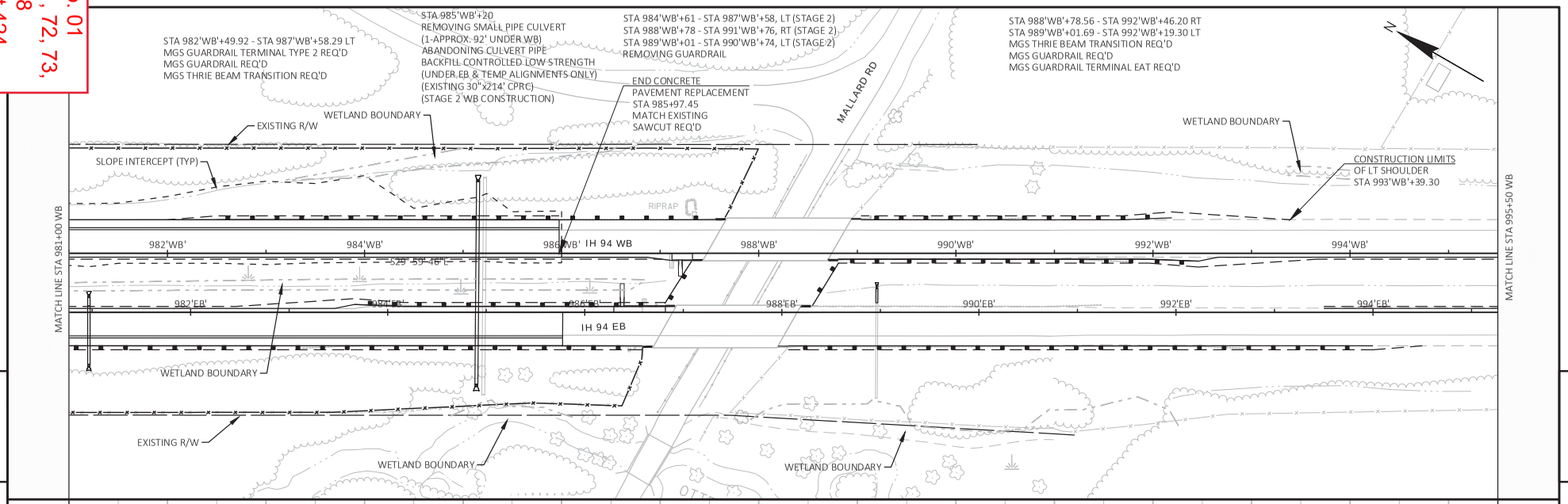


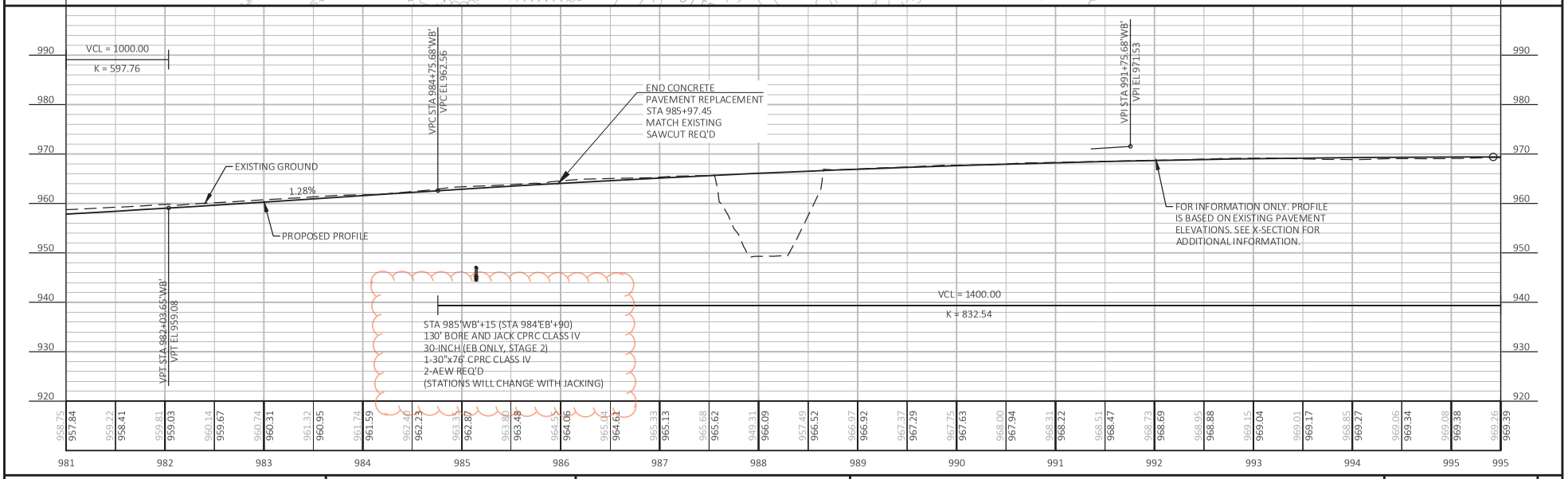


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 422	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (26)
PLOT DATE : 8/23/2023 3:56 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 424
August 28, 2023



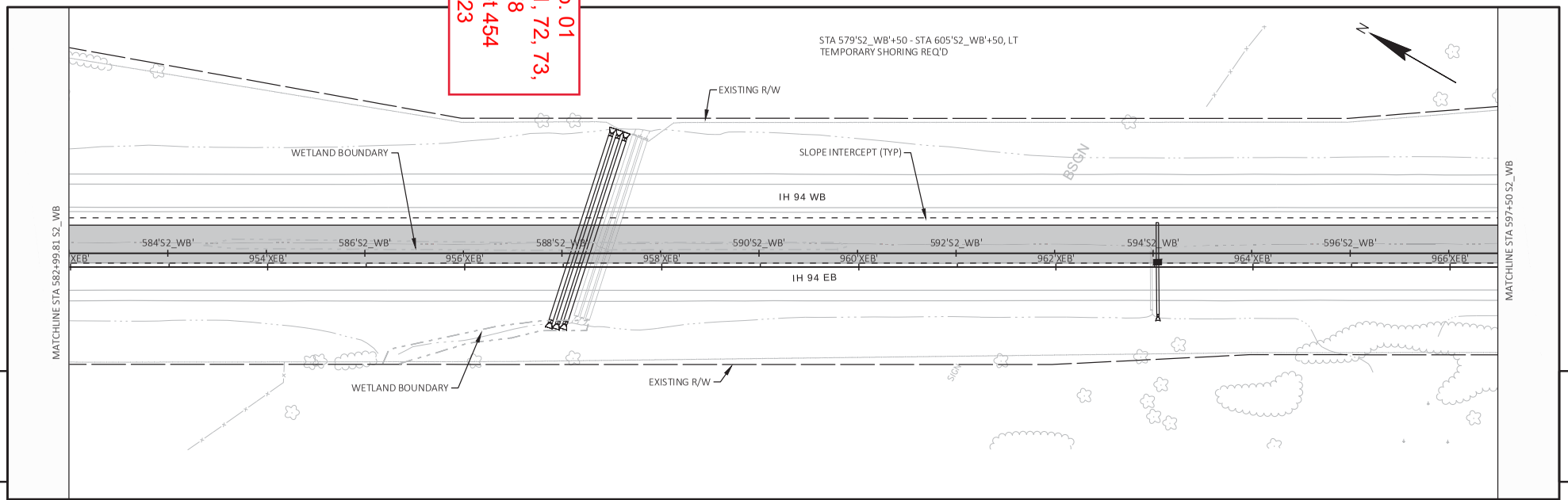


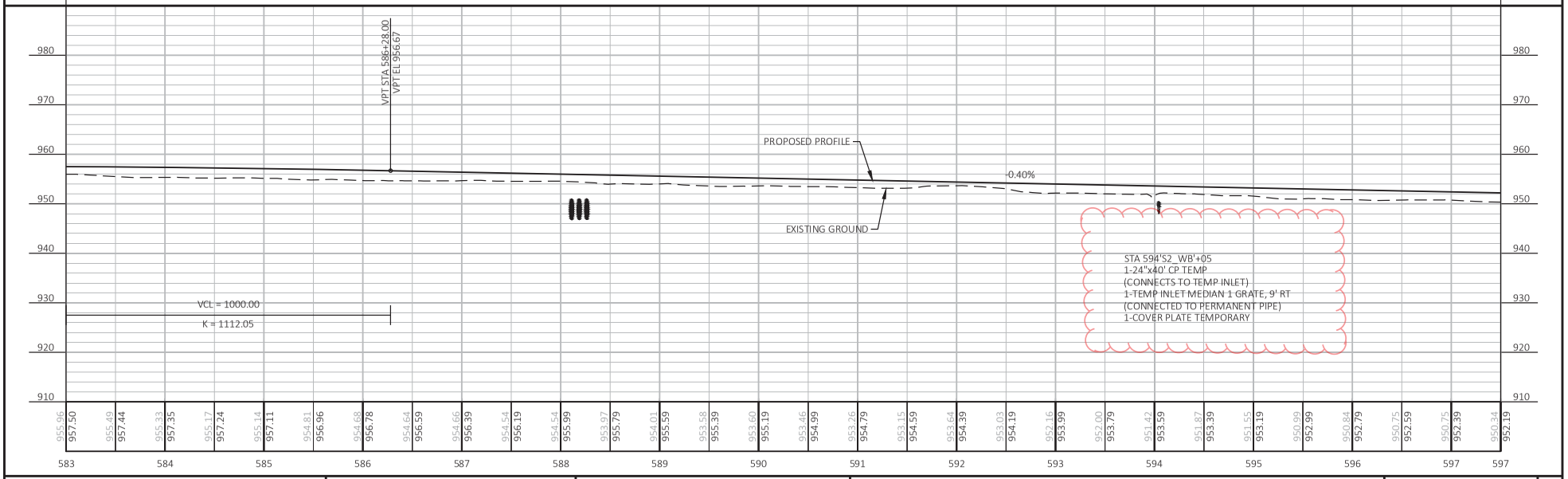
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: IH 94 WESTBOUND (WB)	SHEET 424	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050102-PP_WB.DWG
LAYOUT NAME - 050102-pp (28)
PLOT DATE : 8/23/2023 3:58 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Revised Sheet 454
August 28, 2023

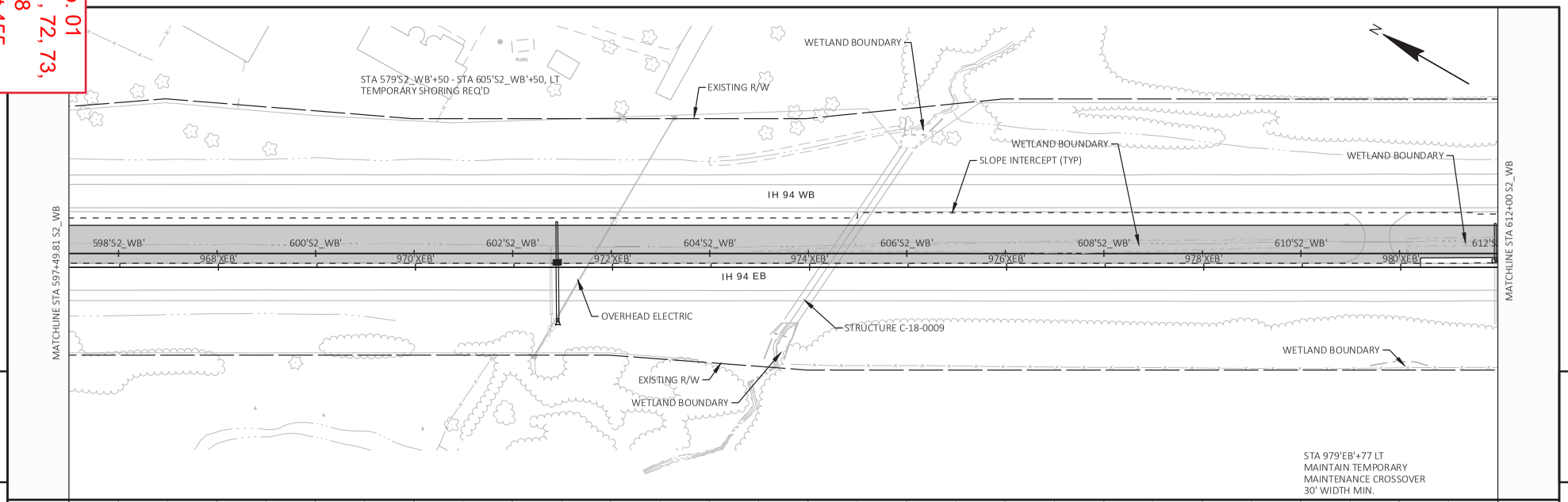


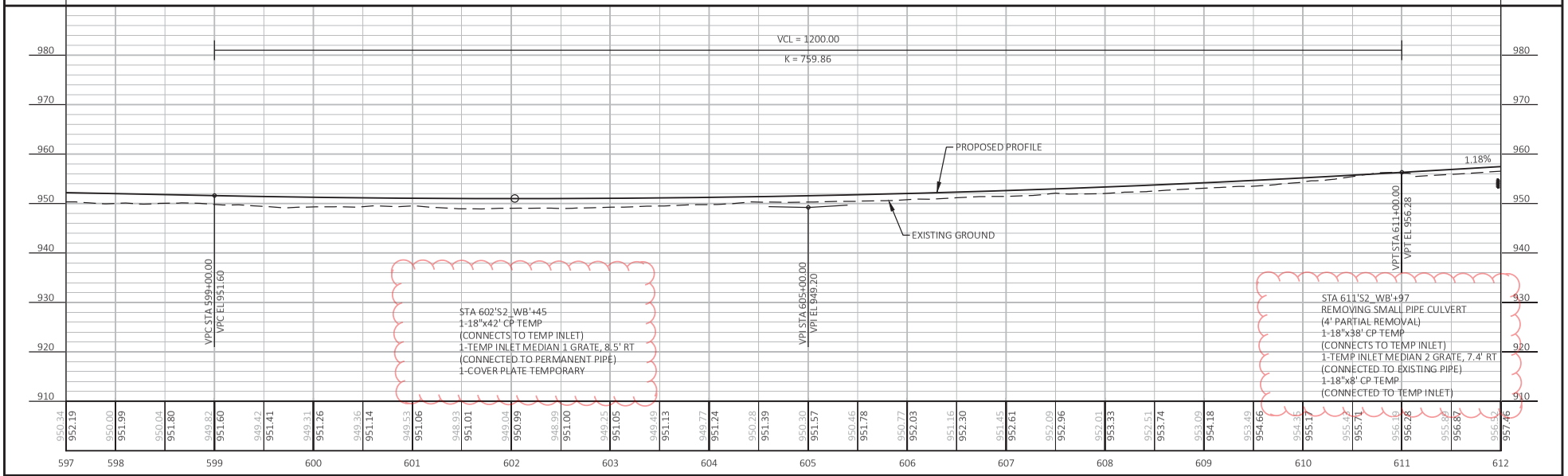


PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: STAGE 2 - TEMPORARY WB (S2_WB)	SHEET 454	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050106-PP_S2_WB.DWG
LAYOUT NAME - 050106-pp (26)
PLOT DATE : 8/23/2023 2:35 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 455
August 28, 2023





PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	PLAN AND PROFILE: STAGE 2 - TEMPORARY WB (S2_WB)	SHEET 455	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\050106-PP_S2_WB.DWG
LAYOUT NAME - 050106-pp (27)
PLOT DATE : 8/23/2023 4:11 PM
PLOT BY : RESHESKE, CARRIE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

GENERAL NOTES

DETAILS OF CONSTRUCTION NOT SHOWN ON THIS DRAWING SHALL CONFORM TO STANDARD SPECIFICATIONS AND SPECIAL PROVISIONS.

(1) LOCATE THE NO PASSING ZONE W14-3 SIGN WITHIN 50 FEET OF THE "T" MARKING

(2) MEASURE FROM EDGE OF MARKING TO JOINT LINE. THIS DOES NOT INCLUDE SPACE NEEDED FOR GROOVING OPERATIONS.

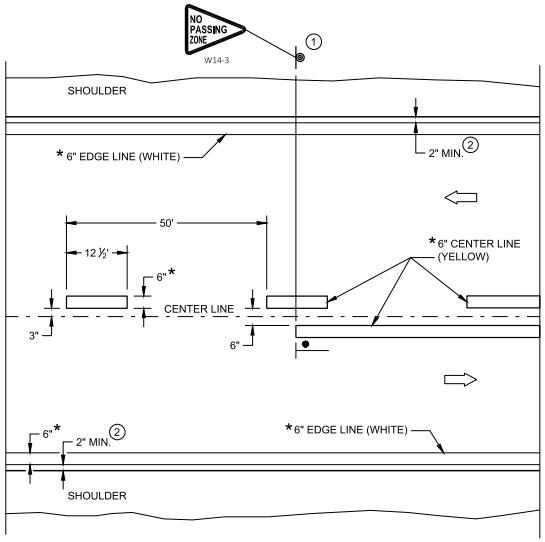
* CONFIRM MARKING LINE WIDTH WITH THE MISCELLANEOUS QUANTITIES

LEGEND

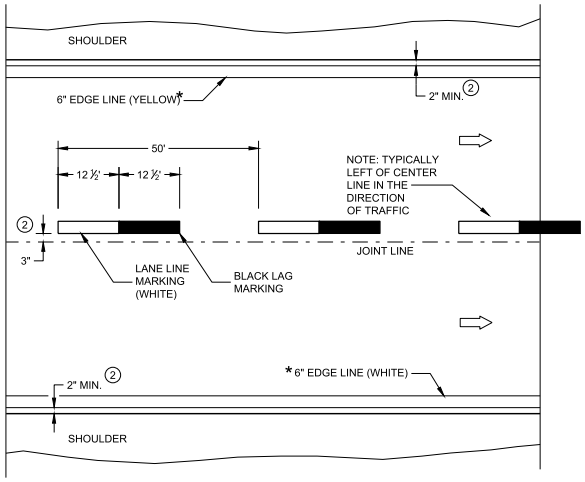
"T" MARKING

SIGN ON PERMANENT SUPPORT

DIRECTION OF TRAFFIC



TWO WAY TRAFFIC



ONE WAY TRAFFIC

PERMANENT PAVEMENT MARKING

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 614A
August 28, 2023

PERMANENT LONGITUDINAL PAVEMENT MARKINGS

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

APPROVED
May 2023 — DATE
/S/ Jeannie Silver — STATEWIDE SIGNING AND MA ENGINEER

FHWA

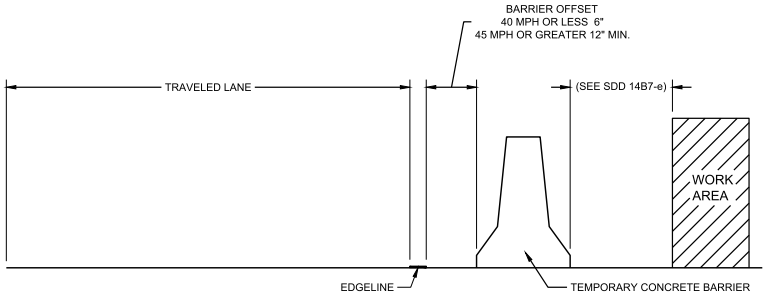
614A

6

SDD 15C08-23a

6

SDD 15C08-23a



TEMPORARY BARRIER OFFSET FROM EDGELINE

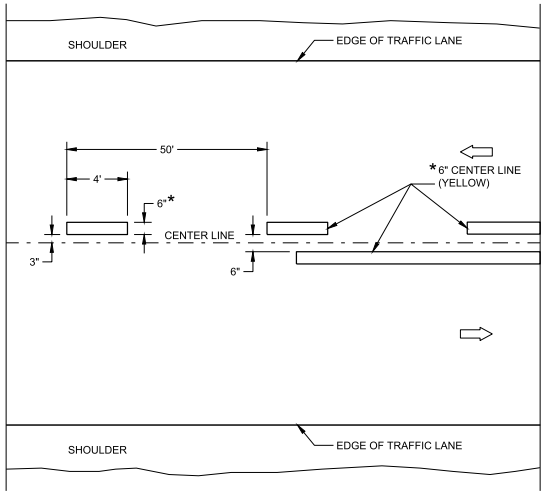
GENERAL NOTES

DETAILS OF CONSTRUCTION NOT SHOWN ON THIS DRAWING SHALL CONFORM TO STANDARD SPECIFICATIONS AND SPECIAL PROVISIONS.

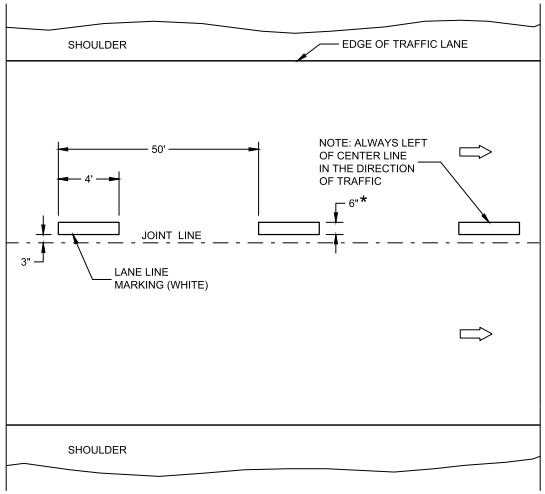
LEGEND

⇨ DIRECTION OF TRAFFIC

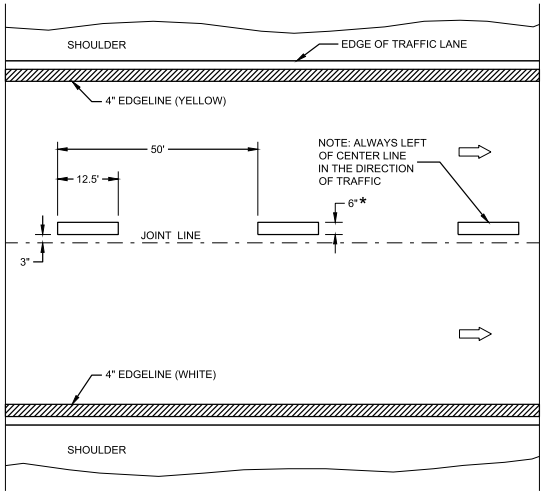
* CONFIRM MARKING LINE WIDTH WITH THE MISCELLANEOUS QUANTITIES



TWO WAY TRAFFIC



ONE WAY TRAFFIC



FREEWAYS AND EXPRESSWAYS

TEMPORARY PAVEMENT MARKING

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 614B
August 28, 2023

TEMPORARY LONGITUDINAL PAVEMENT MARKING

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

APPROVED
May 2023
DATE

/S/ Jeannie Silver
STATEWIDE SIGNING AND MA
ENGINEER

614B

FHWA

6

SDD 15C08-23b

6

SDD 15C08-23b

DIVISION: STAGE 4 - 94EB

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
919+00	108.78	14.48	419.00	66.00	13579.00	5983.75	7595.25
920+00	120.60	13.39	425.00	52.00	14004.00	6048.75	7955.25
921+00	133.55	7.71	471.00	39.00	14475.00	6097.50	8377.50
922+00	134.60	7.21	497.00	28.00	14972.00	6132.50	8839.50
923+00	140.43	11.24	509.00	34.00	15481.00	6175.00	9306.00
924+00	149.73	10.20	537.00	40.00	16018.00	6225.00	9793.00
925+00	148.10	15.80	552.00	48.00	16570.00	6285.00	10285.00
926+00	148.27	17.49	549.00	62.00	17119.00	6362.50	10756.50
927+00	143.31	23.25	540.00	75.00	17659.00	6456.25	11202.75
928+00	148.18	22.59	540.00	85.00	18199.00	6562.50	11636.50
929+00	130.75	30.06	517.00	98.00	18716.00	6685.00	12031.00
930+00	144.47	31.83	510.00	115.00	19226.00	6828.75	12397.25
931+00	142.17	35.74	531.00	125.00	19757.00	6985.00	12772.00
932+00	140.43	36.42	523.00	134.00	20280.00	7152.50	13127.50
933+00	152.58	23.15	543.00	110.00	20823.00	7290.00	13533.00
934+00	139.99	24.76	542.00	89.00	21365.00	7401.25	13963.75
935+00	134.51	29.24	508.00	100.00	21873.00	7526.25	14346.75
936+00	133.11	36.54	496.00	122.00	22369.00	7678.75	14690.25
937+00	126.14	16.17	480.00	98.00	22849.00	7801.25	15047.75
938+00	139.73	11.23	492.00	51.00	23341.00	7865.00	15476.00
939+00	133.96	9.86	507.00	39.00	23848.00	7913.75	15934.25
940+00	136.32	7.26	501.00	32.00	24349.00	7953.75	16395.25
941+00	129.59	20.25	492.00	51.00	24841.00	8017.50	16823.50
941+04.18	130.16	22.84	20.00	3.00	24861.00	8021.25	16839.75
942+00	130.38	17.74	462.00	72.00	25323.00	8111.25	17211.75
943+00	128.38	17.35	479.00	65.00	25802.00	8192.50	17609.50
944+00	129.64	2.04	478.00	36.00	26280.00	8237.50	18042.50
945+00	131.62	0.00	484.00	4.00	26764.00	8242.50	18521.50
946+00	120.78	0.00	467.00	0.00	27231.00	8242.50	18988.50
947+00	123.34	0.00	452.00	0.00	27683.00	8242.50	19440.50
948+00	144.94	0.00	497.00	0.00	28180.00	8242.50	19937.50
949+00	140.06	0.00	528.00	0.00	28708.00	8242.50	20465.50
950+00	128.90	0.14	498.00	0.00	29206.00	8242.50	20963.50
951+00	134.53	2.02	488.00	4.00	29694.00	8247.50	21446.50
952+00	134.19	6.53	498.00	16.00	30192.00	8267.50	21924.50
953+00	128.35	8.35	486.00	28.00	30678.00	8302.50	22375.50
954+00	131.55	9.00	481.00	32.00	31159.00	8342.50	22816.50
955+00	129.24	39.33	483.00	90.00	31642.00	8455.00	23187.00
956+00	147.43	37.96	512.00	143.00	32154.00	8633.75	23520.25
957+00	140.95	45.40	534.00	154.00	32688.00	8826.25	23861.75
957+14.53	139.16	51.81	75.00	26.00	32763.00	8858.75	23904.25
957+19.80	138.70	47.58	27.00	10.00	32790.00	8871.25	23918.75
957+25.95	138.56	38.50	32.00	10.00	32822.00	8883.75	23938.25
958+00	145.62	0.44	390.00	53.00	33212.00	8950.00	24262.00
959+00	162.43	0.00	570.00	1.00	33782.00	8951.25	24830.75
960+00	177.45	0.00	629.00	0.00	34411.00	8951.25	25459.75
961+00	178.49	0.00	659.00	0.00	35070.00	8951.25	26118.75
962+00	154.99	0.00	618.00	0.00	35688.00	8951.25	26736.75
963+00	182.58	2.89	625.00	5.00	36313.00	8957.50	27355.50
963+04	185.51	0.34	27.00	0.00	36340.00	8957.50	27382.50
964+00	153.04	0.15	602.00	1.00	36942.00	8958.75	27983.25
965+00	125.72	0.00	516.00	0.00	37458.00	8958.75	28499.25
966+00	135.34	0.00	483.00	0.00	37941.00	8958.75	28982.25
967+00	168.63	0.00	563.00	0.00	38504.00	8958.75	29545.25

DIVISION: STAGE 4 - 94EB

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
968+00	152.01	0.00	594.00	0.00	39098.00	8958.75	30139.25
968+97.95	145.97	0.00	541.00	0.00	39639.00	8958.75	30680.25
969+00	146.21	0.00	11.00	0.00	39650.00	8958.75	30691.25
969+97.95	124.64	6.02	491.00	11.00	40141.00	8972.50	31168.50
970+00	124.53	7.06	9.00	0.00	40150.00	8972.50	31177.50
970+17.95	123.72	17.48	83.00	8.00	40233.00	8982.50	31250.50
970+42.95	119.94	19.03	113.00	17.00	40346.00	9003.75	31342.25
970+67.95	118.46	10.14	110.00	14.00	40456.00	9021.25	31434.75
971+00	117.25	5.40	140.00	9.00	40596.00	9032.50	31563.50
971+44.42	124.78	3.53	199.00	7.00	40795.00	9041.25	31753.75
972+00	116.05	2.04	248.00	6.00	41043.00	9048.75	31994.25
973+00	110.22	17.21	419.00	36.00	41462.00	9093.75	32368.25
973+70	120.66	14.12	299.00	41.00	41761.00	9145.00	32616.00
974+00	114.60	12.35	131.00	15.00	41892.00	9163.75	32728.25
975+00	125.72	3.38	445.00	29.00	42337.00	9200.00	33137.00
976+00	116.79	17.51	449.00	39.00	42786.00	9248.75	33537.25
977+00	117.74	9.95	434.00	51.00	43220.00	9312.50	33907.50
978+00	113.23	21.92	428.00	59.00	43648.00	9386.25	34261.75
979+00	111.86	26.38	417.00	89.00	44065.00	9497.50	34567.50
980+00	98.57	45.95	390.00	134.00	44455.00	9665.00	34790.00
980+96.63	85.10	16.04	329.00	111.00	44784.00	9803.75	34980.25
981+00	83.65	19.36	11.00	2.00	44795.00	9806.25	34988.75
982+00	62.79	20.82	271.00	74.00	45066.00	9898.75	35167.25
982+46.10	66.57	19.58	110.00	34.00	45176.00	9941.25	35234.75
983+00	65.17	13.96	131.00	33.00	45307.00	9982.50	35324.50
983+46.10	57.69	9.40	105.00	20.00	45412.00	10007.50	35404.50
983+66.10	59.94	10.57	44.00	7.00	45456.00	10016.25	35439.75
983+91.10	65.58	13.21	58.00	11.00	45514.00	10030.00	35484.00
984+00	66.53	15.11	22.00	5.00	45536.00	10036.25	35499.75
984+16.10	66.83	22.70	40.00	11.00	45576.00	10050.00	35526.00
984+96.93	77.25	13.35	216.00	54.00	45792.00	10117.50	35674.50
985+00	77.99	12.78	9.00	1.00	45801.00	10118.75	35682.25
985+50	84.90	13.48	151.00	24.00	45952.00	10148.75	35803.25

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 909
August 28, 2023

DIVISION: STAGE 5 - 94EB-MEDIAN BOP-CTH I

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
588+23.09	30.33	0.85	0.00	0.00	0.00	0.00	0.00
589+00	33.68	3.44	91.00	6.00	91.00	7.50	83.50
589+43.09	36.00	2.96	56.00	5.00	147.00	13.75	133.25
589+68.09	44.55	2.15	37.00	2.00	184.00	16.25	167.75
589+93.09	56.45	7.14	47.00	4.00	231.00	21.25	209.75
591+00	73.21	2.17	257.00	18.00	488.00	43.75	444.25
592+01	115.08	3.03	352.00	10.00	840.00	56.25	783.75
593+00	91.94	2.98	380.00	11.00	1,220.00	70.00	1,150.00
594+00	92.92	0.00	342.00	6.00	1,562.00	77.50	1,484.50
595+00	87.49	0.03	334.00	0.00	1,896.00	77.50	1,818.50
596+00	80.13	0.00	310.00	0.00	2,206.00	77.50	2,128.50
597+00	71.59	0.00	281.00	0.00	2,487.00	77.50	2,409.50
598+00	61.06	0.00	246.00	0.00	2,733.00	77.50	2,655.50
598+46	55.88	0.01	100.00	0.00	2,833.00	77.50	2,755.50
599+00	52.35	0.16	108.00	0.00	2,941.00	77.50	2,863.50
601+00	55.34	9.99	399.00	38.00	3,340.00	125.00	3,215.00
601+33	54.04	9.65	67.00	12.00	3,407.00	140.00	3,267.00
602+00	50.16	2.16	129.00	15.00	3,536.00	158.75	3,377.25
603+00	64.50	0.73	212.00	5.00	3,748.00	165.00	3,583.00
604+00	28.81	5.98	173.00	12.00	3,921.00	180.00	3,741.00
605+00	30.80	18.74	110.00	46.00	4,031.00	237.50	3,793.50
606+00	40.86	16.56	133.00	65.00	4,164.00	318.75	3,845.25
607+00	49.16	15.07	167.00	59.00	4,331.00	392.50	3,938.50
608+01.5	61.11	7.84	207.00	43.00	4,538.00	446.25	4,091.75
609+00	53.85	0.49	210.00	15.00	4,748.00	465.00	4,283.00
610+00	42.43	1.39	178.00	3.00	4,926.00	468.75	4,457.25
611+00	22.70	1.35	121.00	5.00	5,047.00	475.00	4,572.00
612+00	12.68	8.10	66.00	17.00	5,113.00	496.25	4,616.75
613+00	9.41	6.63	41.00	27.00	5,154.00	530.00	4,624.00
614+00	16.44	1.72	48.00	15.00	5,202.00	548.75	4,653.25
615+00	3.17	2.67	36.00	8.00	5,238.00	558.75	4,679.25
616+00	8.92	2.98	22.00	10.00	5,260.00	571.25	4,688.75
617+00	10.26	3.31	36.00	12.00	5,296.00	586.25	4,709.75
618+00	17.48	1.39	51.00	9.00	5,347.00	597.50	4,749.50
619+00	5.40	11.51	42.00	24.00	5,389.00	627.50	4,761.50
620+00	3.62	11.23	17.00	42.00	5,406.00	680.00	4,726.00
621+00	7.42	8.10	20.00	36.00	5,426.00	725.00	4,701.00
622+00	15.74	3.13	43.00	21.00	5,469.00	751.25	4,717.75
623+00	32.66	0.55	90.00	7.00	5,559.00	760.00	4,799.00
624+00	51.06	0.03	155.00	1.00	5,714.00	761.25	4,952.75
625+00	58.21	4.26	202.00	8.00	5,916.00	771.25	5,144.75
626+00	73.65	7.21	244.00	21.00	6,160.00	797.50	5,362.50
627+02	76.98	13.70	285.00	39.00	6,445.00	846.25	5,598.75
628+00	79.62	14.94	284.00	52.00	6,729.00	911.25	5,817.75
629+00	88.92	8.78	312.00	44.00	7,041.00	966.25	6,074.75
630+00	95.93	9.16	342.00	33.00	7,383.00	1,007.50	6,375.50
631+00	97.21	9.04	358.00	34.00	7,741.00	1,050.00	6,691.00
632+00	96.21	9.08	358.00	34.00	8,099.00	1,092.50	7,006.50
633+00	97.18	8.91	358.00	33.00	8,457.00	1,133.75	7,323.25
634+00	93.14	8.99	352.00	33.00	8,809.00	1,175.00	7,634.00
635+00	88.66	7.18	337.00	30.00	9,146.00	1,212.50	7,933.50
636+00	85.46	7.84	322.00	28.00	9,468.00	1,247.50	8,220.50
637+00	81.28	7.02	309.00	28.00	9,777.00	1,282.50	8,494.50
638+00	67.49	6.32	276.00	25.00	10,053.00	1,313.75	8,739.25
639+00	57.40	3.99	231.00	19.00	10,284.00	1,337.50	8,946.50

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 909A
August 28, 2023

DIVISION: STAGE 5 - 94EB-MEDIAN BOP-CTH I

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
640+00	47.07	0.05	193.00	7.00	10,477.00	1,346.25	9,130.75
641+00	34.34	0.06	151.00	0.00	10,628.00	1,346.25	9,281.75
642+00	22.37	0.06	105.00	0.00	10,733.00	1,346.25	9,386.75
643+00	13.48	1.47	66.00	3.00	10,799.00	1,350.00	9,449.00
644+00	10.16	3.31	44.00	9.00	10,843.00	1,361.25	9,481.75
645+00	6.08	5.68	30.00	17.00	10,873.00	1,382.50	9,490.50
646+00	5.94	1.13	22.00	13.00	10,895.00	1,398.75	9,496.25
647+00	10.55	0.04	31.00	2.00	10,926.00	1,401.25	9,524.75
647+14	14.33	0.78	6.00	0.00	10,932.00	1,401.25	9,530.75
648+00	4.91	15.43	31.00	26.00	10,963.00	1,433.75	9,529.25
649+00	6.02	17.59	20.00	61.00	10,983.00	1,510.00	9,473.00
650+00	7.11	16.14	24.00	62.00	11,007.00	1,587.50	9,419.50
651+00	14.00	5.42	39.00	40.00	11,046.00	1,637.50	9,408.50
651+50	15.51	0.09	27.00	5.00	11,073.00	1,643.75	9,429.25
652+00	10.19	8.30	24.00	8.00	11,097.00	1,653.75	9,443.25
653+00	20.94	2.81	58.00	21.00	11,155.00	1,680.00	9,475.00

DIVISION: STAGE 5 - 94EB-MEDIAN CTH I-CTH J

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
653+00	20.94	2.81	0.00	0.00	0.00	0.00	0.00
654+00	39.50	0.05	112.00	5.00	112.00	6.25	105.75
655+00	66.35	0.05	196.00	0.00	308.00	6.25	301.75
656+00	104.07	0.05	316.00	0.00	624.00	6.25	617.75
657+00	149.43	0.05	469.00	0.00	1093.00	6.25	1086.75
658+00	186.77	2.43	623.00	5.00	1716.00	12.50	1703.50
659+00	173.26	0.70	667.00	6.00	2383.00	20.00	2363.00
660+00	143.99	0.83	587.00	3.00	2970.00	23.75	2946.25
661+00	248.10	0.21	726.00	2.00	3696.00	26.25	3669.75
661+90	349.93	0.05	997.00	0.00	4693.00	26.25	4666.75
662+00	353.11	0.05	130.00	0.00	4823.00	26.25	4796.75
663+00	453.67	0.03	1494.00	0.00	6317.00	26.25	6290.75
664+00	525.30	0.03	1813.00	0.00	8130.00	26.25	8103.75
665+00	333.17	0.03	1590.00	0.00	9720.00	26.25	9693.75
666+00	191.75	0.03	972.00	0.00	10692.00	26.25	10665.75
667+00	189.97	0.03	707.00	0.00	11399.00	26.25	11372.75
668+00	195.03	0.03	713.00	0.00	12112.00	26.25	12085.75
669+00	199.99	0.02	732.00	0.00	12844.00	26.25	12817.75
670+00	204.53	0.02	749.00	0.00	13593.00	26.25	13566.75
671+00	209.01	0.02	766.00	0.00	14359.00	26.25	14332.75
672+00	213.41	0.02	782.00	0.00	15141.00	26.25	15114.75
673+00	217.40	0.02	798.00	0.00	15939.00	26.25	15912.75
674+00	219.98	0.02	810.00	0.00	16749.00	26.25	16722.75
675+00	218.11	0.02	811.00	0.00	17560.00	26.25	17533.75
676+00	215.35	0.02	803.00	0.00	18363.00	26.25	18336.75
677+00	212.90	0.01	793.00	0.00	19156.00	26.25	19129.75
678+00	210.31	0.02	784.00	0.00	19940.00	26.25	19913.75
679+00	208.21	0.02	775.00	0.00	20715.00	26.25	20688.75
680+00	276.94	0.02	898.00	0.00	21613.00	26.25	21586.75

DIVISION: STAGE 5 - 94EB-MEDIAN CTH I-CTH J

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
680+43.91	329.20	0.42	493.00	0.00	22106.00	26.25	22079.75
681+00	242.19	0.02	594.00	0.00	22700.00	26.25	22673.75
682+00	203.70	0.02	826.00	0.00	23526.00	26.25	23499.75
683+00	202.79	0.02	753.00	0.00	24279.00	26.25	24252.75
684+00	202.17	0.02	750.00	0.00	25029.00	26.25	25002.75
685+00	201.72	0.02	748.00	0.00	25777.00	26.25	25750.75
686+00	191.87	0.02	729.00	0.00	26506.00	26.25	26479.75
687+00	203.10	0.00	731.00	0.00	27237.00	26.25	27210.75
688+00	275.84	0.02	887.00	0.00	28124.00	26.25	28097.75
688+49	321.89	2.24	542.00	2.00	28666.00	28.75	28637.25
689+00	273.97	0.02	563.00	2.00	29229.00	31.25	29197.75
690+00	214.03	0.02	904.00	0.00	30133.00	31.25	30101.75
691+00	186.77	0.02	742.00	0.00	30875.00	31.25	30843.75
692+00	183.89	0.02	686.00	0.00	31561.00	31.25	31529.75
693+00	181.59	0.02	677.00	0.00	32238.00	31.25	32206.75
694+00	179.30	0.02	668.00	0.00	32906.00	31.25	32874.75
695+00	177.02	0.02	660.00	0.00	33566.00	31.25	33534.75
696+00	174.74	0.02	651.00	0.00	34217.00	31.25	34185.75
697+00	172.48	0.02	643.00	0.00	34860.00	31.25	34828.75
698+00	170.23	0.02	635.00	0.00	35495.00	31.25	35463.75
699+00	170.17	0.02	630.00	0.00	36125.00	31.25	36093.75
700+00	141.08	5.15	576.00	10.00	36701.00	43.75	36657.25
701+00	174.97	0.04	585.00	10.00	37286.00	56.25	37229.75
702+00	215.62	0.01	723.00	0.00	38009.00	56.25	37952.75
703+00	276.48	0.03	911.00	0.00	38920.00	56.25	38863.75
704+00	321.58	0.03	1108.00	0.00	40028.00	56.25	39971.75
704+88	392.69	1.08	1164.00	2.00	41192.00	58.75	41133.25
705+00	388.18	1.10	174.00	0.00	41366.00	58.75	41307.25
706+00	330.68	0.03	1331.00	2.00	42697.00	61.25	42635.75
707+00	285.69	0.03	1141.00	0.00	43838.00	61.25	43776.75
708+00	270.18	0.03	1029.00	0.00	44867.00	61.25	44805.75
709+00	275.08	0.03	1010.00	0.00	45877.00	61.25	45815.75
710+00	298.76	0.03	1063.00	0.00	46940.00	61.25	46878.75
711+00	343.57	0.03	1190.00	0.00	48130.00	61.25	48068.75
711+26.127	353.22	0.03	337.00	0.00	48467.00	61.25	48405.75
712+00	321.75	0.03	923.00	0.00	49390.00	61.25	49328.75
713+00	276.79	2.83	1108.00	5.00	50498.00	67.50	50430.50
714+00	231.87	2.86	942.00	11.00	51440.00	81.25	51358.75
715+00	208.82	2.90	816.00	11.00	52256.00	95.00	52161.00
715+31.177	219.65	5.02	247.00	5.00	52503.00	101.25	52401.75
716+00	200.85	0.04	536.00	6.00	53039.00	108.75	52930.25
717+00	215.05	0.04	770.00	0.00	53809.00	108.75	53700.25
718+00	218.37	0.04	803.00	0.00	54612.00	108.75	54503.25
719+00	232.54	0.04	835.00	0.00	55447.00	108.75	55338.25
720+00	235.77	0.04	867.00	0.00	56314.00	108.75	56205.25
721+00	239.19	0.04	880.00	0.00	57194.00	108.75	57085.25
722+00	242.52	0.02	892.00	0.00	58086.00	108.75	57977.25
723+00	245.98	0.03	905.00	0.00	58991.00	108.75	58882.25
724+00	259.76	0.03	937.00	0.00	59928.00	108.75	59819.25
725+00	296.00	0.03	1029.00	0.00	60957.00	108.75	60848.25
726+00	297.47	13.44	1099.00	25.00	62056.00	140.00	61916.00
726+94	366.87	11.28	1156.00	43.00	63212.00	193.75	63018.25
727+00	367.50	11.12	82.00	2.00	63294.00	196.25	63097.75
728+00	301.63	0.03	1239.00	21.00	64533.00	222.50	64310.50
729+00	208.02	0.03	944.00	0.00	65477.00	222.50	65254.50
730+00	177.96	0.04	715.00	0.00	66192.00	222.50	65969.50

DIVISION: STAGE 5 - 94EB-MEDIAN CTH I-CTH J

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
731+00	172.72	0.04	649.00	0.00	66841.00	222.50	66618.50
732+00	172.57	0.04	639.00	0.00	67480.00	222.50	67257.50
733+00	206.68	0.05	702.00	0.00	68182.00	222.50	67959.50
733+37	243.69	6.10	309.00	4.00	68491.00	227.50	68263.50
734+00	178.12	2.62	492.00	10.00	68983.00	240.00	68743.00
735+00	161.46	1.48	629.00	8.00	69612.00	250.00	69362.00
736+00	159.36	0.12	594.00	3.00	70206.00	253.75	69952.25
737+00	203.17	0.04	671.00	0.00	70877.00	253.75	70623.25
738+00	219.22	0.04	782.00	0.00	71659.00	253.75	71405.25
739+00	228.09	0.04	828.00	0.00	72487.00	253.75	72233.25
739+75	272.17	0.01	695.00	0.00	73182.00	253.75	72928.25
740+00	251.66	0.01	243.00	0.00	73425.00	253.75	73171.25
741+00	230.56	0.04	893.00	0.00	74318.00	253.75	74064.25
742+00	216.67	0.04	828.00	0.00	75146.00	253.75	74892.25
743+00	219.03	0.04	807.00	0.00	75953.00	253.75	75699.25
744+00	203.58	0.04	783.00	0.00	76736.00	253.75	76482.25
745+00	191.02	0.04	731.00	0.00	77467.00	253.75	77213.25
746+00	177.22	0.04	682.00	0.00	78149.00	253.75	77895.25
747+00	172.97	0.04	648.00	0.00	78797.00	253.75	78543.25
748+00	171.97	0.04	639.00	0.00	79436.00	253.75	79182.25
749+00	216.83	0.04	720.00	0.00	80156.00	253.75	79902.25
749+04	217.96	0.04	32.00	0.00	80188.00	253.75	79934.25
750+00	163.29	0.04	678.00	0.00	80866.00	253.75	80612.25
751+00	165.69	0.04	609.00	0.00	81475.00	253.75	81221.25
752+00	165.99	0.04	614.00	0.00	82089.00	253.75	81835.25
752+55	233.01	3.04	406.00	3.00	82495.00	257.50	82237.50
753+00	210.80	0.01	370.00	3.00	82865.00	261.25	82603.75
754+00	194.62	0.01	751.00	0.00	83616.00	261.25	83354.75
755+00	169.44	1.91	674.00	4.00	84290.00	266.25	84023.75
756+00	143.58	3.55	580.00	10.00	84870.00	278.75	84591.25
757+00	115.12	2.42	479.00	11.00	85349.00	292.50	85056.50
758+00	106.10	1.11	410.00	7.00	85759.00	301.25	85457.75
759+00	74.07	0.66	334.00	3.00	86093.00	305.00	85788.00
760+00	106.05	4.61	334.00	10.00	86427.00	317.50	86109.50
761+00	108.03	5.35	396.00	18.00	86823.00	340.00	86483.00
762+00	142.26	0.01	464.00	10.00	87287.00	352.50	86934.50
763+00	97.53	0.05	444.00	0.00	87731.00	352.50	87378.50
764+00	84.75	0.07	338.00	0.00	88069.00	352.50	87716.50
764+48	81.77	0.08	148.00	0.00	88217.00	352.50	87864.50
765+00	68.98	0.20	145.00	0.00	88362.00	352.50	88009.50
766+00	57.74	0.68	235.00	2.00	88597.00	355.00	88242.00
767+00	31.45	5.29	165.00	11.00	88762.00	368.75	88393.25
768+00	18.47	19.57	92.00	46.00	88854.00	426.25	88427.75
769+00	12.72	29.64	58.00	91.00	88912.00	540.00	88372.00
770+00	14.34	21.30	50.00	94.00	88962.00	657.50	88304.50
771+00	16.57	13.22	57.00	64.00	89019.00	737.50	88281.50
772+00	21.99	7.90	71.00	39.00	89090.00	786.25	88303.75
773+00	13.30	22.25	65.00	56.00	89155.00	856.25	88298.75
774+00	3.61	31.31	31.00	99.00	89186.00	980.00	88206.00
775+00	13.48	28.23	32.00	110.00	89218.00	1117.50	88100.50

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 909B
August 28, 2023

DIVISION: STAGE 5 - 94EB-MEDIAN CTH J-CTH D

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
777+50	0.84	0.13	0.00	0.00	0.00	0.00	0.00
778+00	0.14	8.99	1.00	8.00	1.00	10.00	-9.00
779+00	12.76	0.08	24.00	17.00	25.00	31.25	-6.25
780+00	11.54	0.71	45.00	1.00	70.00	32.50	37.50
781+00	12.60	4.28	45.00	9.00	115.00	43.75	71.25
782+00	23.72	0.06	67.00	8.00	182.00	53.75	128.25
783+00	30.39	0.36	100.00	1.00	282.00	55.00	227.00
784+00	64.19	0.66	175.00	2.00	457.00	57.50	399.50
785+00	77.41	8.05	262.00	16.00	719.00	77.50	641.50
786+00	88.25	14.16	307.00	41.00	1026.00	128.75	897.25
787+00	65.13	5.06	284.00	36.00	1310.00	173.75	1136.25
788+00	71.51	3.68	253.00	16.00	1563.00	193.75	1369.25
789+00	75.52	1.70	272.00	10.00	1835.00	206.25	1628.75
790+00	74.44	0.64	278.00	4.00	2113.00	211.25	1901.75
791+00	116.75	1.42	354.00	4.00	2467.00	216.25	2250.75
792+00	135.72	9.38	468.00	20.00	2935.00	241.25	2693.75
793+00	120.21	8.04	474.00	32.00	3409.00	281.25	3127.75
794+00	129.31	6.55	462.00	27.00	3871.00	315.00	3556.00
795+00	129.83	5.69	480.00	23.00	4351.00	343.75	4007.25
796+00	125.81	5.77	473.00	21.00	4824.00	370.00	4454.00
797+00	126.09	5.82	466.00	21.00	5290.00	396.25	4893.75
798+00	123.86	6.25	463.00	22.00	5753.00	423.75	5329.25
799+00	121.49	7.05	454.00	25.00	6207.00	455.00	5752.00
799+76	126.75	5.95	349.00	18.00	6556.00	477.50	6078.50
800+00	113.15	7.86	107.00	6.00	6663.00	485.00	6178.00
801+00	108.18	7.86	410.00	29.00	7073.00	521.25	6551.75
802+00	102.47	7.86	390.00	29.00	7463.00	557.50	6905.50
803+00	107.69	7.90	389.00	29.00	7852.00	593.75	7258.25
804+00	105.39	9.28	395.00	32.00	8247.00	633.75	7613.25
805+00	92.95	11.62	367.00	39.00	8614.00	682.50	7931.50
806+00	89.46	11.22	338.00	42.00	8952.00	735.00	8217.00
807+00	96.48	9.94	344.00	39.00	9296.00	783.75	8512.25
808+00	91.27	12.25	348.00	41.00	9644.00	835.00	8809.00
809+00	128.17	7.72	406.00	37.00	10050.00	881.25	9168.75
809+05	118.69	8.16	23.00	1.00	10073.00	882.50	9190.50
810+00	108.68	11.98	400.00	35.00	10473.00	926.25	9546.75
811+00	103.66	11.01	393.00	43.00	10866.00	980.00	9886.00
812+00	97.99	12.16	373.00	43.00	11239.00	1033.75	10205.25
813+00	96.06	13.47	359.00	47.00	11598.00	1092.50	10505.50
814+00	90.11	14.99	345.00	53.00	11943.00	1158.75	10784.25
815+00	91.70	15.94	337.00	57.00	12280.00	1230.00	11050.00
816+00	85.81	17.00	329.00	61.00	12609.00	1306.25	11302.75
817+00	83.86	18.80	314.00	66.00	12923.00	1388.75	11534.25
818+00	88.25	19.39	319.00	71.00	13242.00	1477.50	11764.50
819+00	86.01	20.14	323.00	73.00	13565.00	1568.75	11996.25
820+00	89.40	22.74	325.00	79.00	13890.00	1667.50	12222.50
821+00	79.81	21.52	313.00	82.00	14203.00	1770.00	12433.00
821+07	80.21	22.23	21.00	6.00	14224.00	1777.50	12446.50
822+00	77.40	17.03	271.00	68.00	14495.00	1862.50	12632.50
823+00	82.93	21.42	297.00	71.00	14792.00	1951.25	12840.75
824+00	78.30	22.23	299.00	81.00	15091.00	2052.50	13038.50
825+00	75.94	22.69	286.00	83.00	15377.00	2156.25	13220.75
826+00	79.92	21.91	289.00	83.00	15666.00	2260.00	13406.00
827+00	81.60	21.64	299.00	81.00	15965.00	2361.25	13603.75
828+00	81.05	21.67	301.00	80.00	16266.00	2461.25	13804.75

DIVISION: STAGE 5 - 94EB-MEDIAN CTH J-CTH D

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
829+00	87.53	20.61	312.00	78.00	16578.00	2558.75	14019.25
830+00	85.81	20.75	321.00	77.00	16899.00	2655.00	14244.00
831+00	82.71	20.94	312.00	77.00	17211.00	2751.25	14459.75
832+00	94.56	20.68	328.00	77.00	17539.00	2847.50	14691.50
833+00	107.67	13.83	375.00	64.00	17914.00	2927.50	14986.50
833+05	107.47	14.05	20.00	3.00	17934.00	2931.25	15002.75
834+00	108.19	10.42	379.00	43.00	18313.00	2985.00	15328.00
835+00	105.39	13.90	396.00	45.00	18709.00	3041.25	15667.75
836+00	101.91	12.52	384.00	49.00	19093.00	3102.50	15990.50
837+00	107.34	11.03	387.00	44.00	19480.00	3157.50	16322.50
838+00	112.77	9.63	408.00	38.00	19888.00	3205.00	16683.00
838+64	120.66	7.85	277.00	21.00	20165.00	3231.25	16933.75
839+00	122.84	6.78	162.00	10.00	20327.00	3243.75	17083.25
839+07	151.69	4.90	36.00	2.00	20363.00	3246.25	17116.75
839+12	152.60	4.86	28.00	1.00	20391.00	3247.50	17143.50
840+00	127.49	7.78	456.00	21.00	20847.00	3273.75	17573.25
841+00	131.74	7.09	480.00	28.00	21327.00	3308.75	18018.25
842+00	128.07	6.93	481.00	26.00	21808.00	3341.25	18466.75
843+00	130.80	6.63	479.00	25.00	22287.00	3372.50	18914.50
844+00	134.73	6.33	492.00	24.00	22779.00	3402.50	19376.50
845+00	134.41	6.30	498.00	23.00	23277.00	3431.25	19845.75
846+00	140.45	5.98	509.00	23.00	23786.00	3460.00	20326.00
847+00	140.80	5.96	521.00	22.00	24307.00	3487.50	20819.50
848+00	133.33	6.38	508.00	23.00	24815.00	3516.25	21298.75
848+83	148.60	4.39	433.00	17.00	25248.00	3537.50	21710.50
849+00	132.18	6.42	88.00	3.00	25336.00	3541.25	21794.75
850+00	134.20	6.32	493.00	24.00	25829.00	3571.25	22257.75
851+00	144.26	5.76	516.00	22.00	26345.00	3598.75	22746.25
852+00	143.80	5.75	533.00	21.00	26878.00	3625.00	23253.00
853+00	148.11	5.58	541.00	21.00	27419.00	3651.25	23767.75
854+00	150.04	5.77	552.00	21.00	27971.00	3677.50	24293.50
855+00	162.34	4.74	578.00	19.00	28549.00	3701.25	24847.75
856+00	160.32	3.37	598.00	15.00	29147.00	3720.00	25427.00
857+00	167.58	2.64	607.00	11.00	29754.00	3733.75	26020.25
858+00	172.73	2.47	630.00	9.00	30384.00	3745.00	26639.00
859+00	165.07	1.51	626.00	7.00	31010.00	3753.75	27256.25
860+00	156.62	1.42	596.00	5.00	31606.00	3760.00	27846.00
861+00	149.67	1.57	567.00	6.00	32173.00	3767.50	28405.50
862+00	140.47	1.66	537.00	6.00	32710.00	3775.00	28935.00
863+00	140.96	0.46	521.00	4.00	33231.00	3780.00	29451.00
864+00	140.80	0.19	522.00	1.00	33753.00	3781.25	29971.75
865+00	140.42	0.04	521.00	0.00	34274.00	3781.25	30492.75
866+00	149.43	0.04	537.00	0.00	34811.00	3781.25	31029.75
867+00	156.68	0.22	567.00	0.00	35378.00	3781.25	31596.75
868+00	167.55	0.09	600.00	1.00	35978.00	3782.50	32195.50
869+00	186.88	0.07	656.00	0.00	36634.00	3782.50	32851.50
870+00	205.05	0.04	726.00	0.00	37360.00	3782.50	33577.50
871+00	222.06	2.33	791.00	4.00	38151.00	3787.50	34363.50
871+48	234.21	9.38	406.00	10.00	38557.00	3800.00	34757.00
872+00	218.45	2.70	436.00	12.00	38993.00	3815.00	35178.00
873+00	235.78	0.26	841.00	5.00	39834.00	3821.25	36012.75
874+00	263.54	0.26	925.00	1.00	40759.00	3822.50	36936.50
875+00	310.65	0.17	1063.00	1.00	41822.00	3823.75	37998.25
876+00	329.98	3.22	1186.00	6.00	43008.00	3831.25	39176.75

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 909C
August 29, 2022

PROJECT NO: 1021-03-71,72,73,1022-09-74,78	HWY: IH 94	COUNTY: EAU CLAIRE	COMPUTER EARTHWORK DATA	SHEET NO: 909C	E

DIVISION: STAGE 5 - 94EB-MEDIAN CTH J-CTH D

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
876+98	352.15	21.27	1238.00	44.00	44246.00	3886.25	40359.75
877+00	352.85	21.12	26.00	2.00	44272.00	3888.75	40383.25
878+00	317.30	13.79	1241.00	65.00	45513.00	3970.00	41543.00
879+00	291.32	2.69	1127.00	31.00	46640.00	4008.75	42631.25
880+00	262.98	0.22	1026.00	5.00	47666.00	4015.00	43651.00
881+00	217.53	0.04	890.00	0.00	48556.00	4015.00	44541.00
882+00	168.34	6.10	715.00	11.00	49271.00	4028.75	45242.25
883+00	143.87	0.02	578.00	11.00	49849.00	4042.50	45806.50
884+00	122.59	0.07	493.00	0.00	50342.00	4042.50	46299.50
885+00	101.51	0.00	415.00	0.00	50757.00	4042.50	46714.50
886+00	75.54	0.00	328.00	0.00	51085.00	4042.50	47042.50
887+00	0.00	0.00	140.00	0.00	51225.00	4042.50	47182.50
888+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50
889+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50
890+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50
891+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50
892+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50
893+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50
894+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50
895+00	0.00	0.00	0.00	0.00	51225.00	4042.50	47182.50

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 909D
August 28, 2023

DIVISION: STAGE 5 - 94EB-MEDIAN CTH D-MALLARD

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
901+00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
902+00	4.19	11.81	8.00	22.00	8.00	27.50	-19.50
903+00	102.37	0.00	197.00	22.00	205.00	55.00	150.00
904+00	120.27	0.00	412.00	0.00	617.00	55.00	562.00
905+00	143.14	0.00	488.00	0.00	1105.00	55.00	1050.00
906+00	133.89	0.00	513.00	0.00	1618.00	55.00	1563.00
907+00	150.14	0.00	526.00	0.00	2144.00	55.00	2089.00
908+00	170.17	0.13	593.00	0.00	2737.00	55.00	2682.00
909+00	301.07	1.70	873.00	3.00	3610.00	58.75	3551.25
910+00	469.22	0.17	1426.00	3.00	5036.00	62.50	4973.50
911+00	390.53	50.80	1592.00	94.00	6628.00	180.00	6448.00
912+00	393.62	0.06	1452.00	94.00	8080.00	297.50	7782.50
913+00	225.25	8.57	1146.00	16.00	9226.00	317.50	8908.50
914+00	254.80	0.11	889.00	16.00	10115.00	337.50	9777.50
915+00	238.19	0.09	913.00	0.00	11028.00	337.50	10690.50
916+00	227.68	0.08	863.00	0.00	11891.00	337.50	11553.50
917+00	216.74	0.06	823.00	0.00	12714.00	337.50	12376.50
918+00	219.49	0.04	808.00	0.00	13522.00	337.50	13184.50
919+00	218.68	0.03	811.00	0.00	14333.00	337.50	13995.50
920+00	224.72	0.02	821.00	0.00	15154.00	337.50	14816.50
921+00	215.42	0.03	815.00	0.00	15969.00	337.50	15631.50
922+00	199.08	0.03	768.00	0.00	16737.00	337.50	16399.50
923+00	197.18	0.03	734.00	0.00	17471.00	337.50	17133.50
924+00	198.81	0.03	733.00	0.00	18204.00	337.50	17866.50
925+00	193.19	0.03	726.00	0.00	18930.00	337.50	18592.50

DIVISION: STAGE 5 - 94EB-MEDIAN CTH D-MALLARD

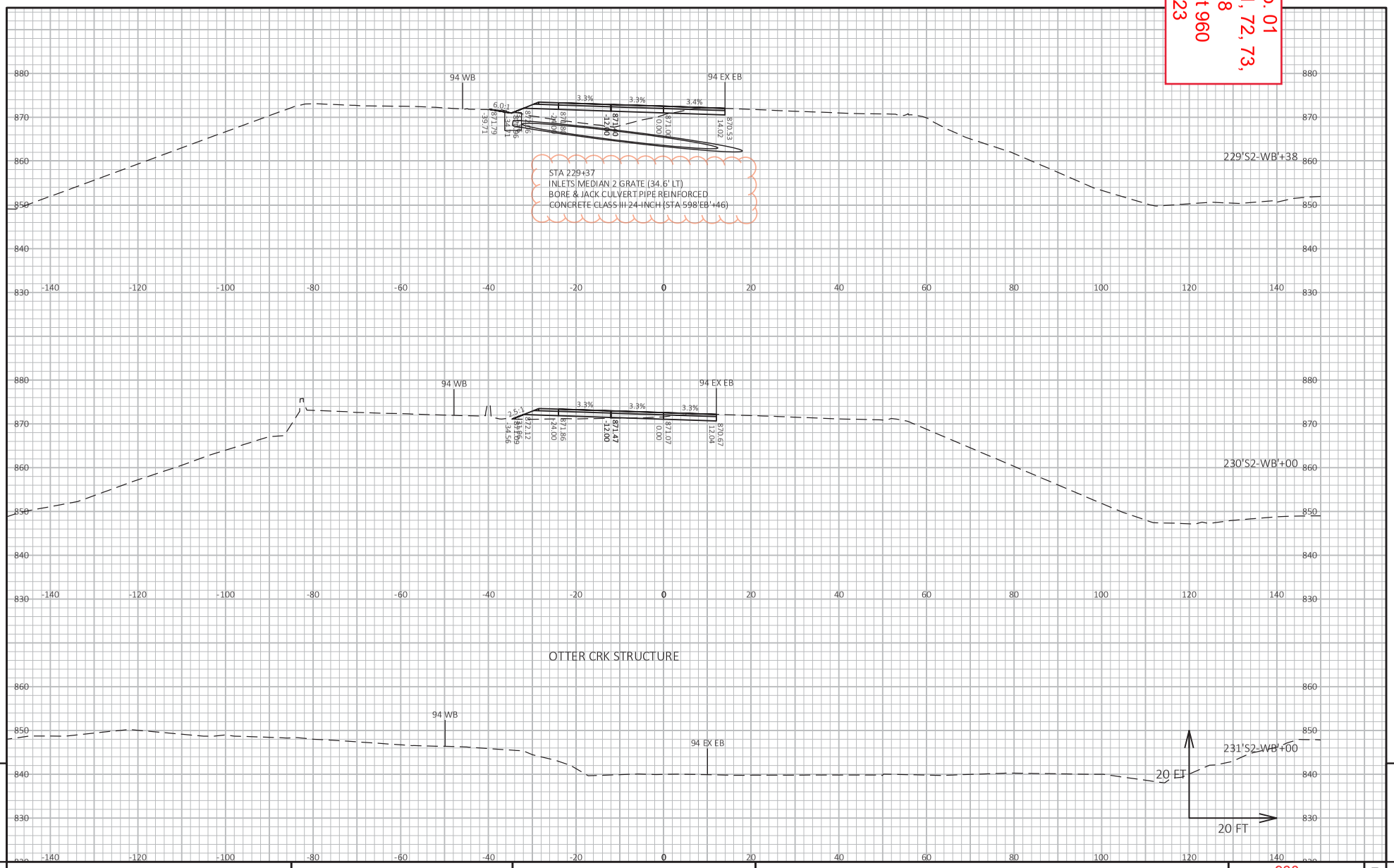
STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
926+00	184.22	0.03	699.00	0.00	19629.00	337.50	19291.50
927+00	179.50	0.03	674.00	0.00	20303.00	337.50	19965.50
928+00	179.91	0.03	666.00	0.00	20969.00	337.50	20631.50
929+00	180.16	0.03	667.00	0.00	21636.00	337.50	21298.50
930+00	180.46	0.03	668.00	0.00	22304.00	337.50	21966.50
931+00	178.39	0.03	665.00	0.00	22969.00	337.50	22631.50
932+00	216.40	0.03	731.00	0.00	23700.00	337.50	23362.50
933+00	243.40	0.03	851.00	0.00	24551.00	337.50	24213.50
934+00	225.15	5.65	868.00	11.00	25419.00	351.25	25067.75
935+00	225.77	12.10	835.00	33.00	26254.00	392.50	25861.50
936+00	221.55	11.53	828.00	44.00	27082.00	447.50	26634.50
937+00	209.23	11.08	798.00	42.00	27880.00	500.00	27380.00
938+00	189.12	11.84	738.00	42.00	28618.00	552.50	28065.50
939+00	148.33	19.90	625.00	59.00	29243.00	626.25	28616.75
940+00	140.69	17.21	535.00	69.00	29778.00	712.50	29065.50
941+00	134.60	32.37	510.00	92.00	30288.00	827.50	29460.50
941+05	141.57	30.16	26.00	6.00	30314.00	835.00	29479.00
942+00	104.23	30.71	432.00	107.00	30746.00	968.75	29777.25
943+00	92.87	40.01	365.00	131.00	31111.00	1132.50	29978.50
944+00	92.52	35.18	343.00	139.00	31454.00	1306.25	30147.75
945+00	84.46	34.81	328.00	130.00	31782.00	1468.75	30313.25
946+00	72.08	38.53	290.00	136.00	32072.00	1638.75	30433.25
947+00	73.30	33.26	269.00	133.00	32341.00	1805.00	30536.00
948+00	90.21	21.67	303.00	102.00	32644.00	1932.50	30711.50
949+00	87.98	23.13	330.00	83.00	32974.00	2036.25	30937.75
950+00	86.33	24.70	323.00	89.00	33297.00	2147.50	31149.50
951+00	90.76	23.92	328.00	90.00	33625.00	2260.00	31365.00
952+00	89.58	24.77	334.00	90.00	33959.00	2372.50	31586.50
953+00	88.85	25.57	330.00	93.00	34289.00	2488.75	31800.25
954+00	81.42	29.11	315.00	101.00	34604.00	2615.00	31989.00
955+00	82.28	29.75	303.00	109.00	34907.00	2751.25	32155.75
956+00	92.89	26.66	324.00	104.00	35231.00	2881.25	32349.75
957+00	86.29	29.88	332.00	105.00	35563.00	3012.50	32550.50
958+00	82.75	31.83	313.00	114.00	35876.00	3155.00	32721.00
959+00	84.68	31.06	310.00	116.00	36186.00	3300.00	32886.00
960+00	84.56	31.09	313.00	115.00	36499.00	3443.75	33055.25
961+00	81.62	32.36	308.00	118.00	36807.00	3591.25	33215.75
962+00	75.93	34.99	292.00	125.00	37099.00	3747.50	33351.50
963+00	77.81	36.79	285.00	133.00	37384.00	3913.75	33470.25
963+04	50.27	49.04	9.00	6.00	37393.00	3921.25	33471.75
964+00	71.86	36.97	217.00	153.00	37610.00	4112.50	33497.50
965+00	69.59	38.14	262.00	139.00	37872.00	4286.25	33585.75
966+00	71.69	37.04	262.00	139.00	38134.00	4460.00	33674.00
967+00	77.93	33.98	277.00	132.00	38411.00	4625.00	33786.00
968+00	74.11	35.79	282.00	129.00	38693.00	4786.25	33906.75
969+00	72.24	36.33	271.00	134.00	38964.00	4953.75	34010.25
970+00	74.83	33.66	272.00	130.00	39236.00	5116.25	34119.75
971+00	72.84	32.23	273.00	122.00	39509.00	5268.75	34240.25
971+45	82.51	30.28	129.00	52.00	39638.00	5333.75	34304.25
972+00	82.53	25.12	168.00	56.00	39806.00	5403.75	34402.25
973+00	81.71	22.32	304.00	88.00	40110.00	5513.75	34596.25
974+00	81.24	19.74	302.00	78.00	40412.00	5611.25	34800.75
975+00	89.39	17.86	316.00	70.00	40728.00	5698.75	35029.25
976+00	89.35	17.01	331.00	65.00	41059.00	5780.00	35279.00
977+00	84.91	16.40	323.00	62.00	41382.00	5857.50	35524.50

DIVISION: STAGE 5 - 94EB-MEDIAN CTH D-MALLARD

STATION	AREA (SF)		INCREMENTAL VOL (CY) (UNADJUSTED)		CUMULATIVE VOL (CY)		
	CUT	FILL	CUT	FILL	CUT 1.00	EXPANDED FILL 1.25	MASS ORDINATE
978+00	99.22	13.29	341.00	55.00	41723.00	5926.25	35796.75
979+00	97.87	11.21	365.00	45.00	42088.00	5982.50	36105.50
980+00	99.61	10.08	366.00	39.00	42454.00	6031.25	36422.75
980+97	110.93	6.68	378.00	30.00	42832.00	6068.75	36763.25
981+00	111.36	6.60	12.00	1.00	42844.00	6070.00	36774.00
982+00	98.70	8.46	389.00	28.00	43233.00	6105.00	37128.00
983+00	98.42	7.70	365.00	30.00	43598.00	6142.50	37455.50
984+00	108.03	6.92	382.00	27.00	43980.00	6176.25	37803.75
985+00	119.25	6.13	421.00	24.00	44401.00	6206.25	38194.75
986+00	124.03	4.80	451.00	20.00	44852.00	6231.25	38620.75
988+96	116.17	3.93	1317.00	48.00	46169.00	6291.25	39877.75
989+00	115.81	3.95	17.00	1.00	46186.00	6292.50	39893.50
990+00	111.00	4.28	420.00	15.00	46606.00	6311.25	40294.75
991+00	103.52	5.67	397.00	18.00	47003.00	6333.75	40669.25
992+00	86.22	7.88	351.00	25.00	47354.00	6365.00	40989.00
993+00	73.32	11.37	295.00	36.00	47649.00	6410.00	41239.00
994+00	60.67	12.55	248.00	44.00	47897.00	6465.00	41432.00
995+00	57.17	14.47	218.00	50.00	48115.00	6527.50	41587.50
996+00	57.91	4.58	213.00	35.00	48328.00	6571.25	41756.75
997+00	81.62	0.06	258.00	9.00	48586.00	6582.50	42003.50
998+00	68.36	0.23	278.00	1.00	48864.00	6583.75	42280.25
999+00	52.91	0.05	225.00	1.00	49089.00	6585.00	42504.00
1000+00	46.69	0.04	184.00	0.00	49273.00	6585.00	42688.00
1001+00	30.95	0.00	144.00	0.00	49417.00	6585.00	42832.00
1002+00	25.55	0.00	105.00	0.00	49522.00	6585.00	42937.00
1003+00	16.11	2.42	77.00	4.00	49599.00	6590.00	43009.00
1004+00	14.85	9.57	57.00	22.00	49656.00	6617.50	43038.50

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 909E
August 28, 2023

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 960
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 1B - TEMPORARY WB	SHEET 960	E

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PLOT NAME :
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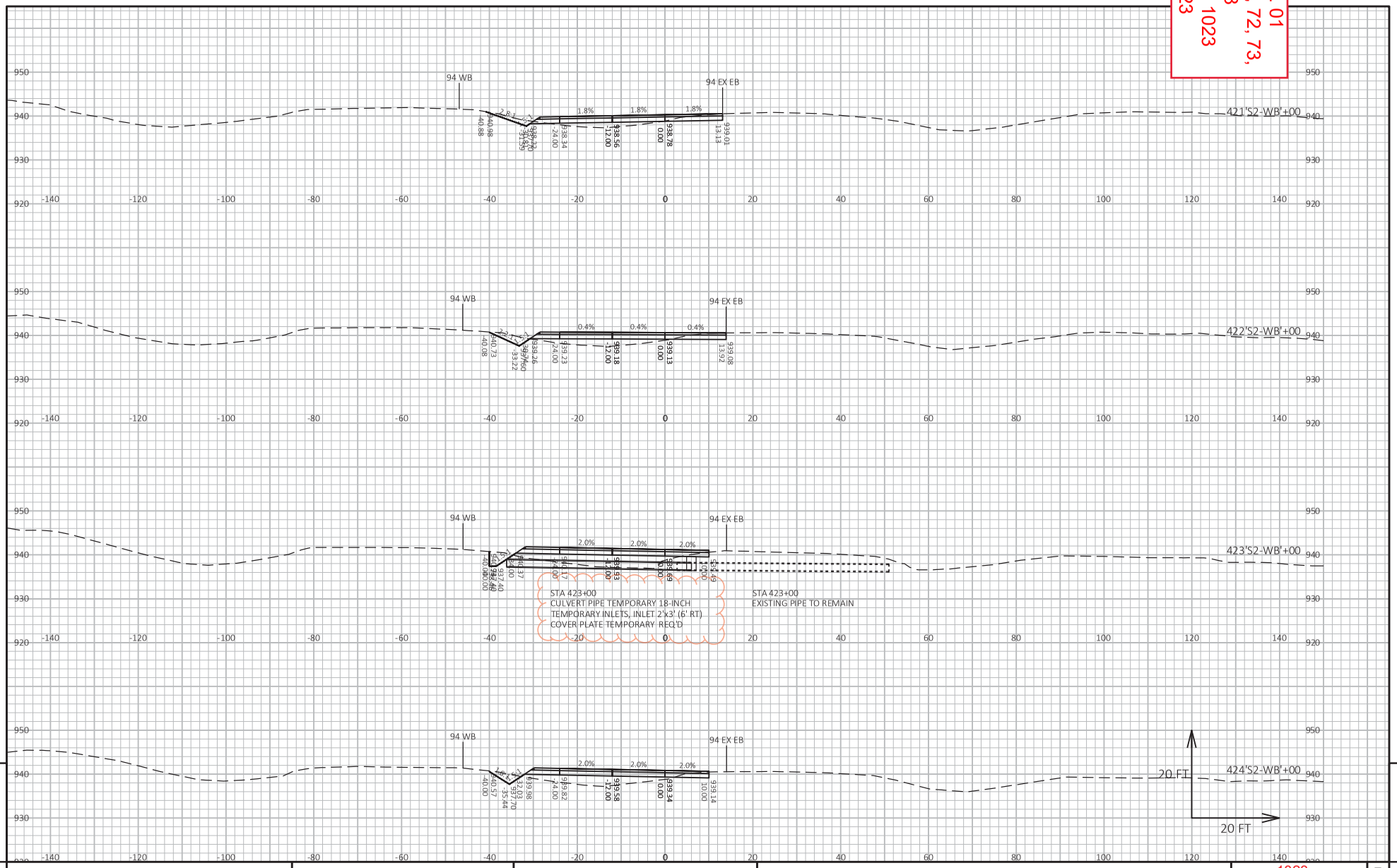
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 1023
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78 | HWY: IH 94 | COUNTY: EAU CLAIRE | CROSS SECTIONS: STAGE 1B - TEMPORARY WB | SHEET 1023 | E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\SHEETSPLAN\090201-XS1B_TEMP WB-A.DWG
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PLOT NAME :
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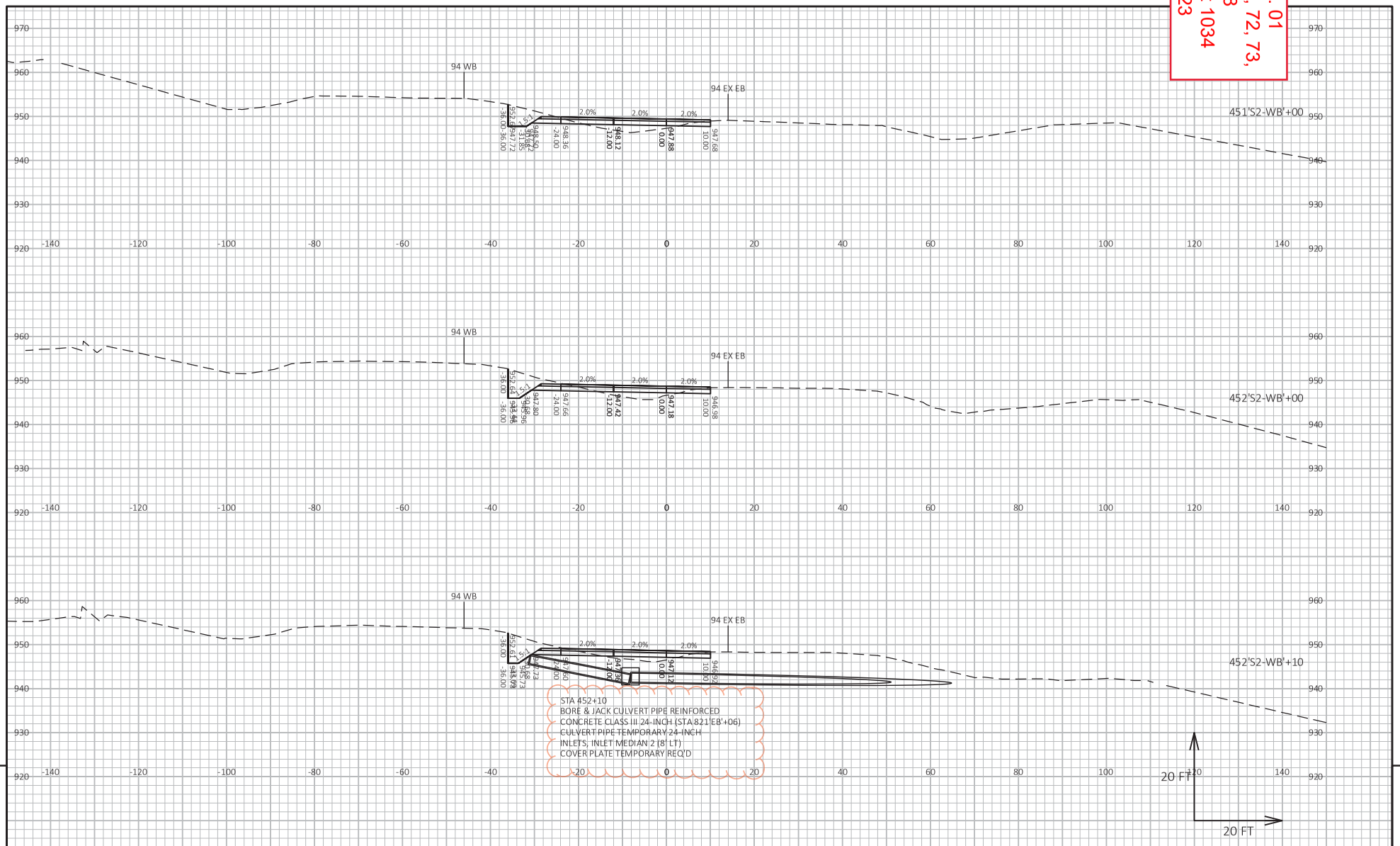
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 1034
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 1B - TEMPORARY WB	SHEET 1034	E

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PLOT NAME :
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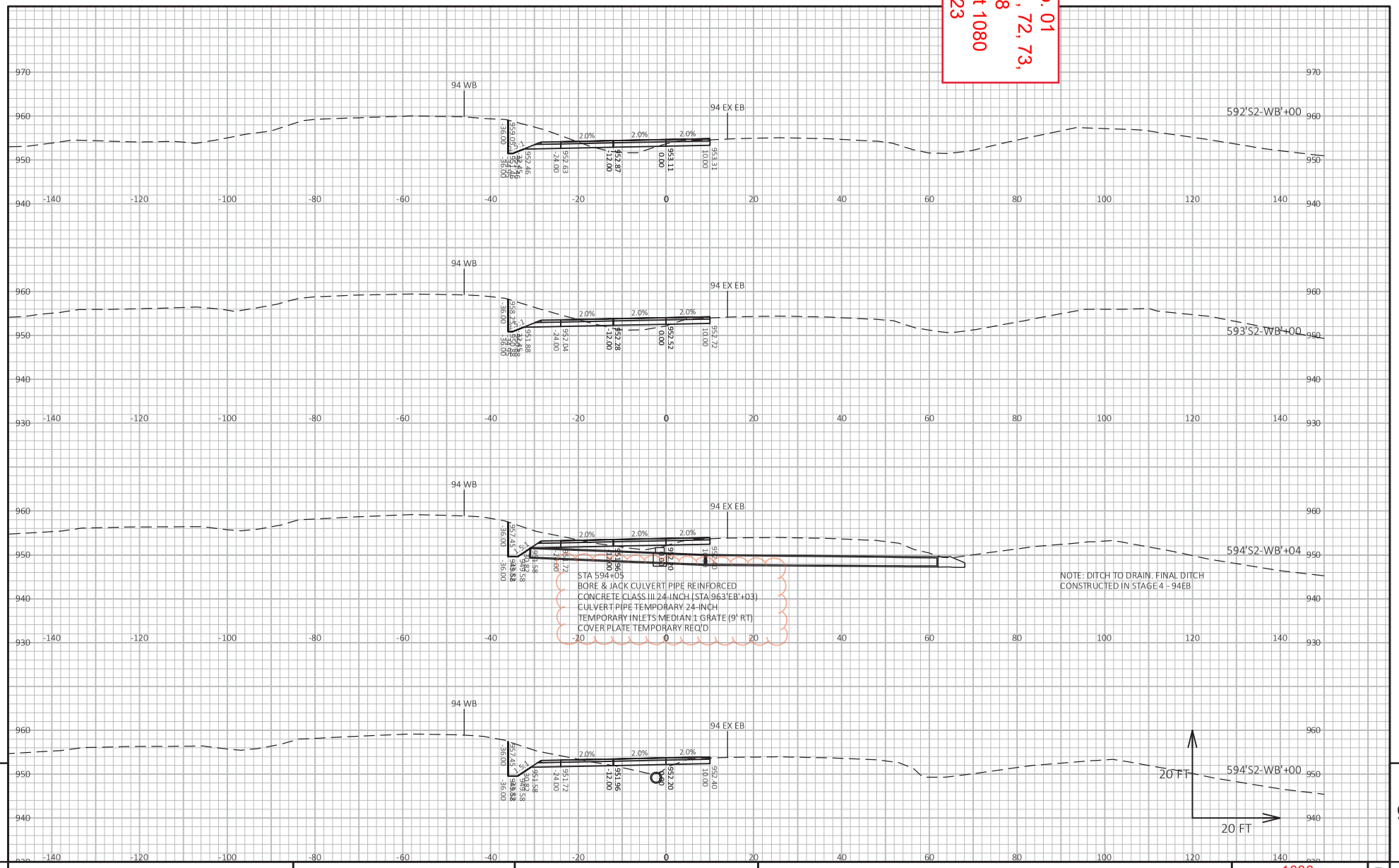
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 1080
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 1B - TEMPORARY WB	SHEET 1080	E

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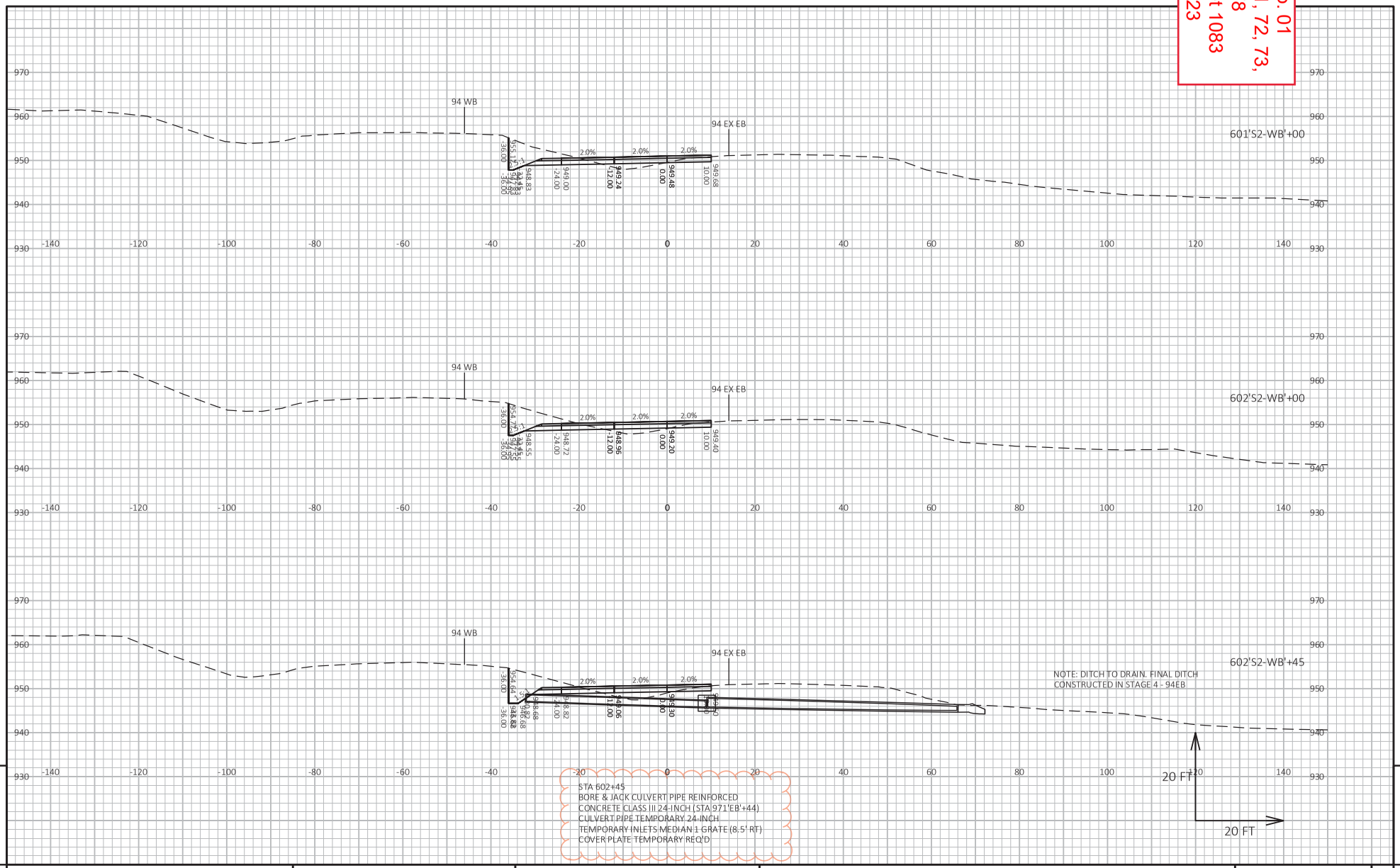
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 1083
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 1B - TEMPORARY WB	SHEET 1083	E

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PLOT NAME :
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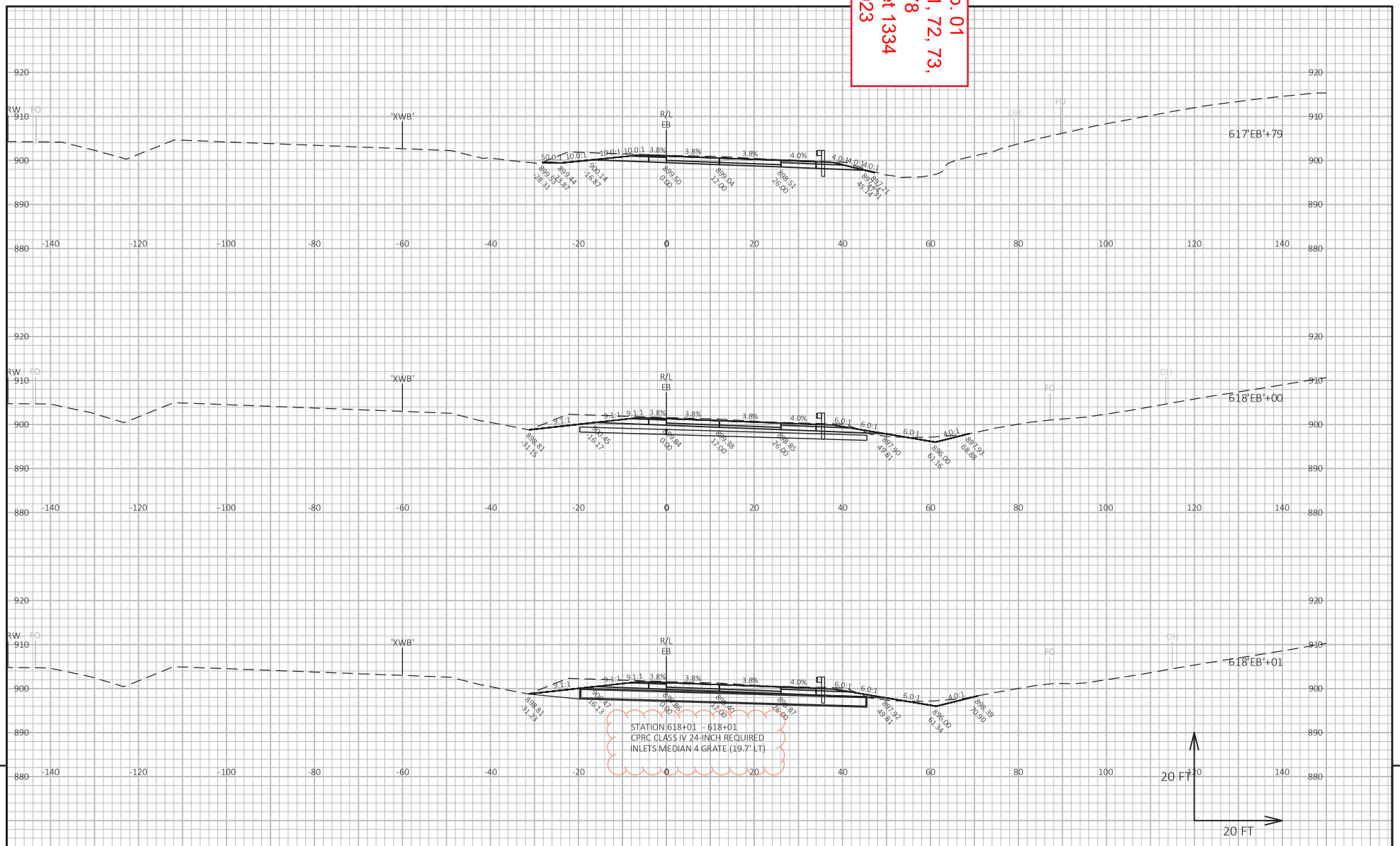
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 1334
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 4 - IH 94 EB	SHEET 1334	E

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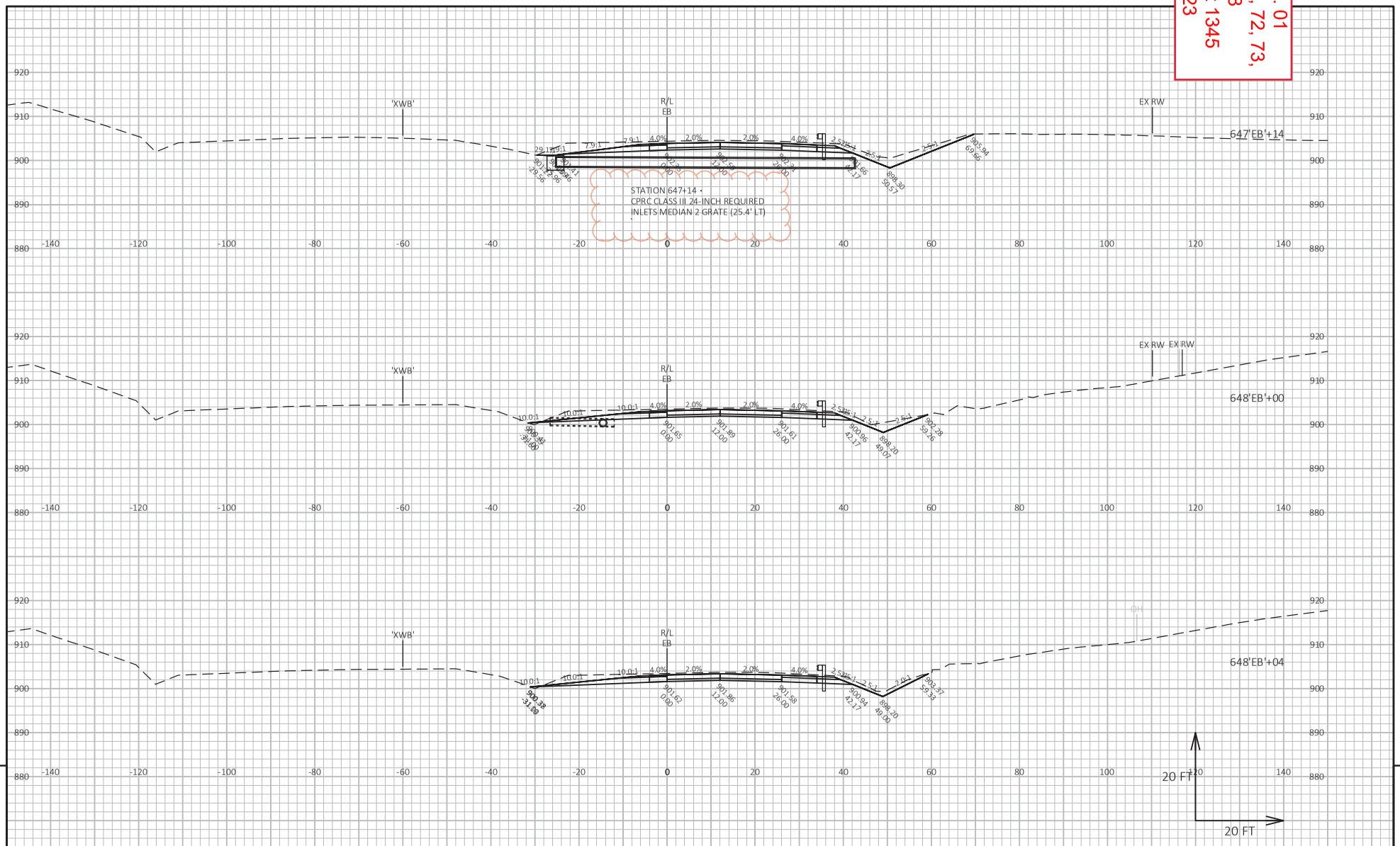
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 1345
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 4 - IH 94 EB	SHEET 1345	E

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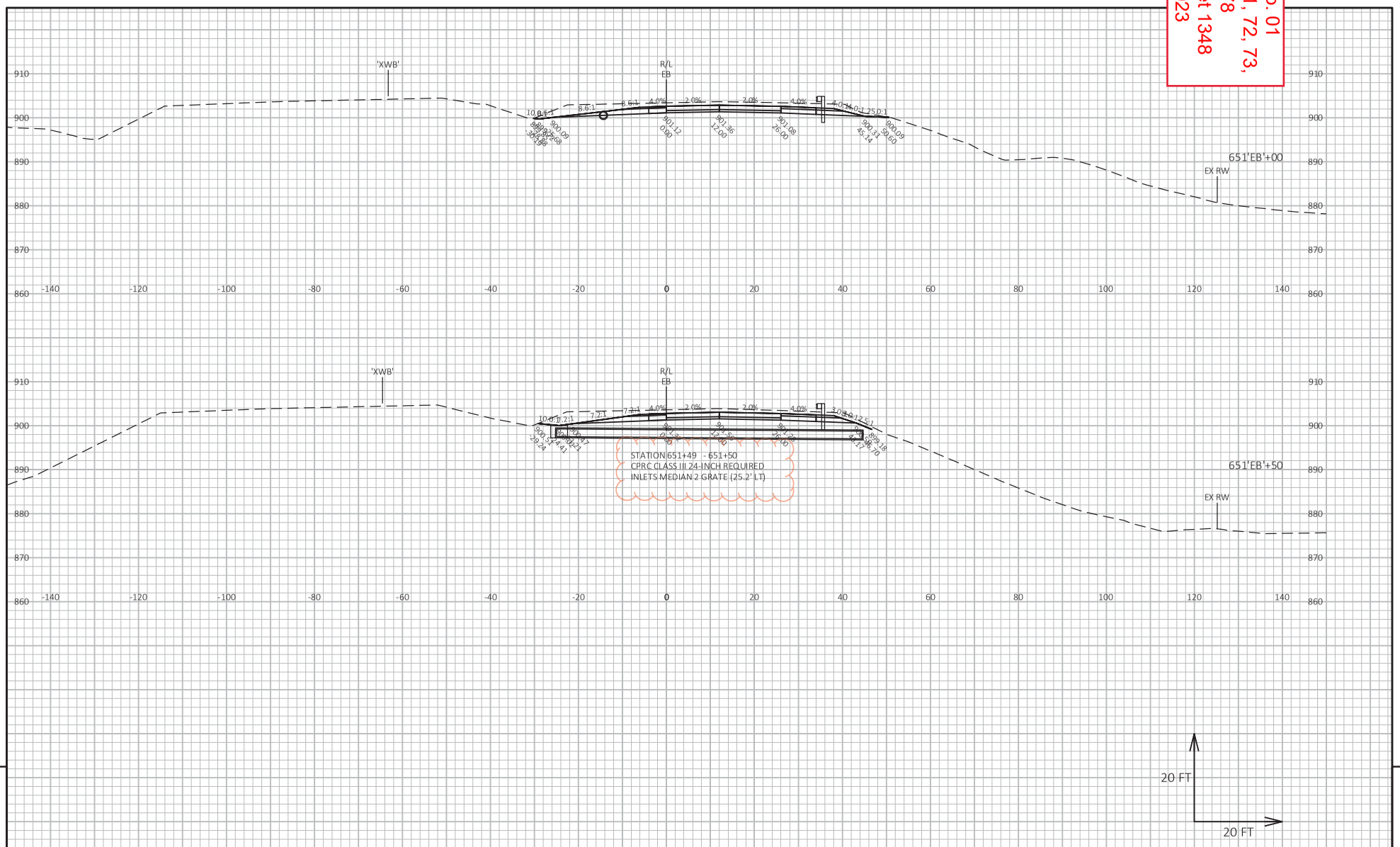
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Revised Sheet 1348
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 4 - IH 94 EB	SHEET 1348	E

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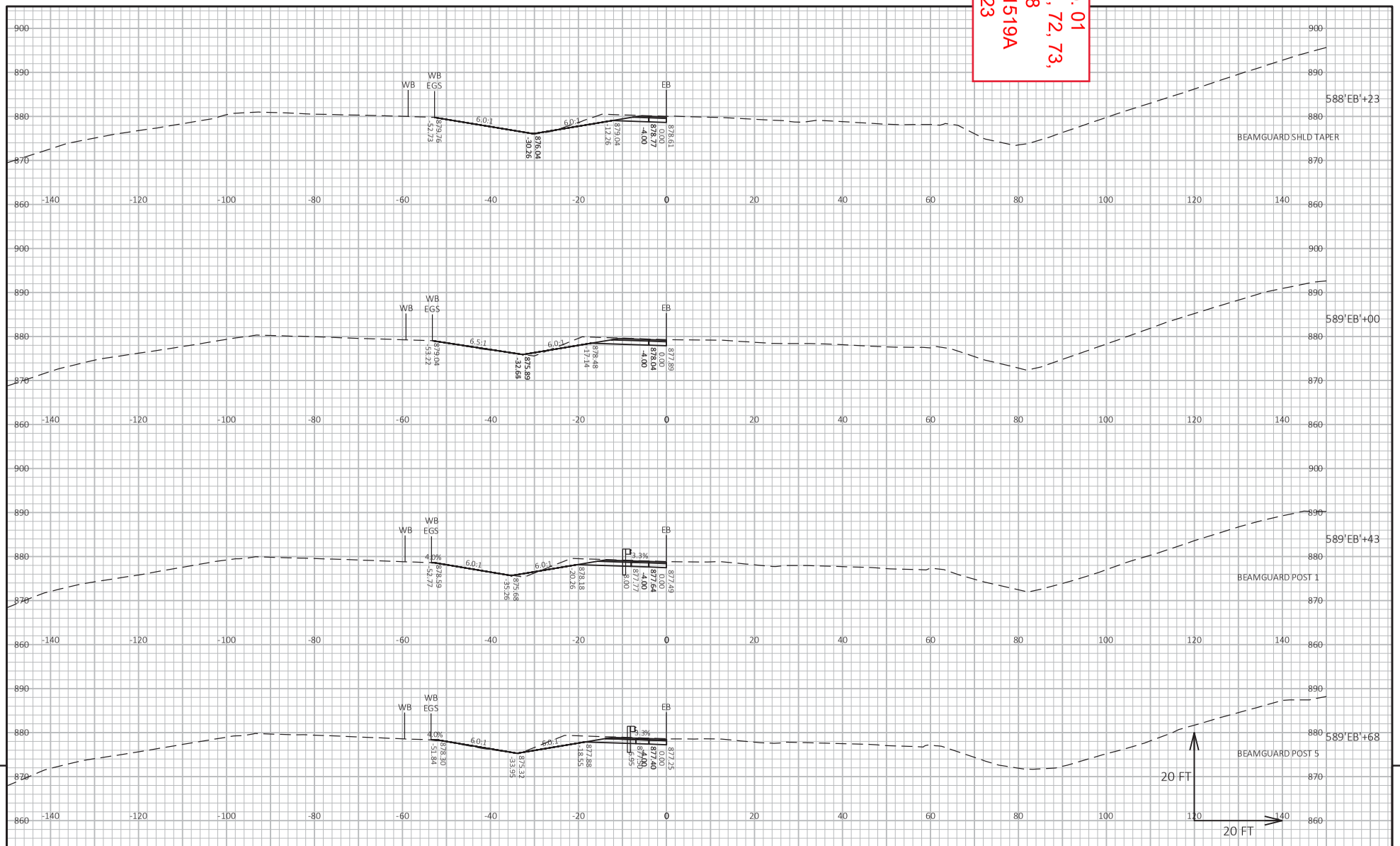
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1519A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1519A	E

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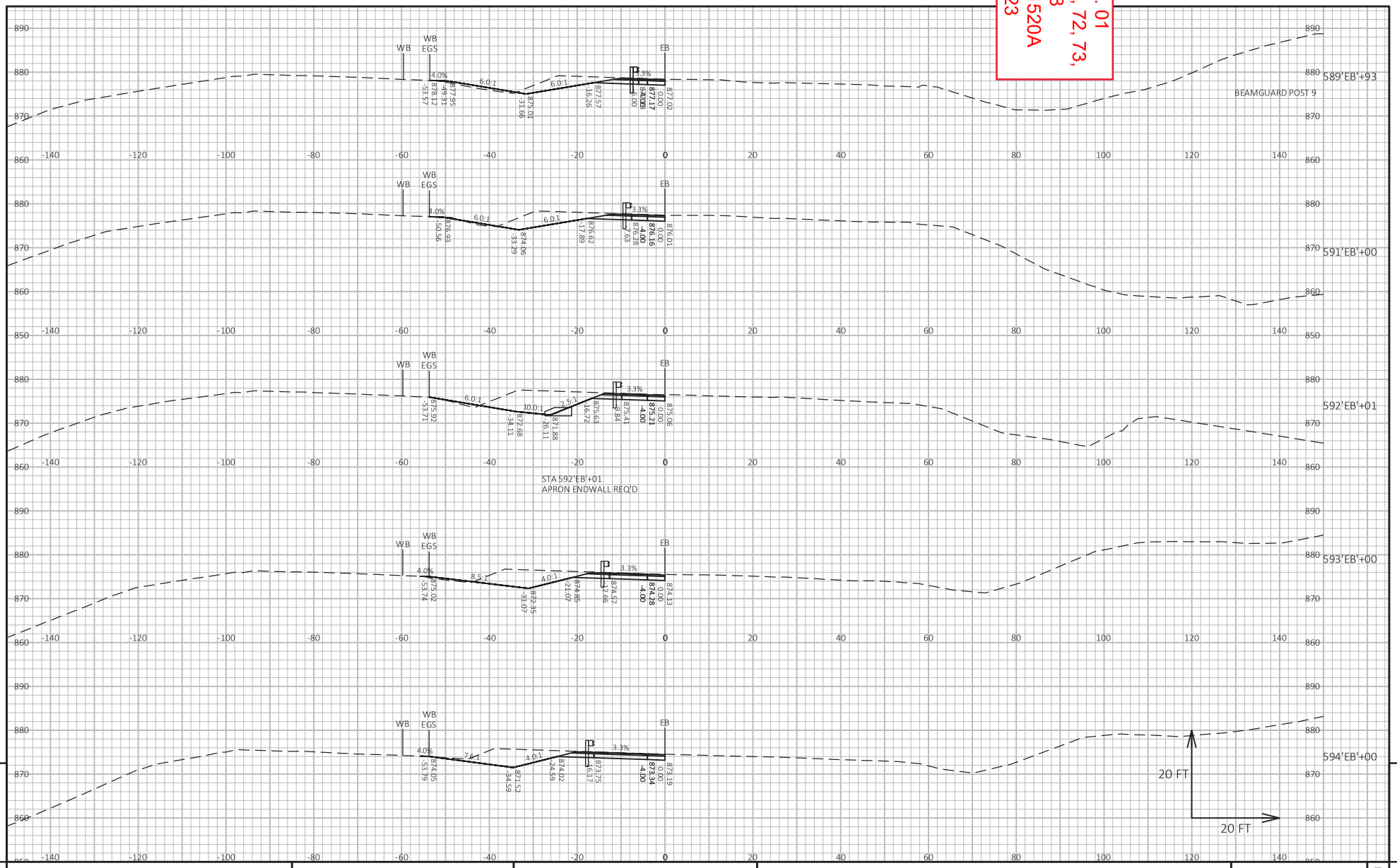
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1520A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1520A	E

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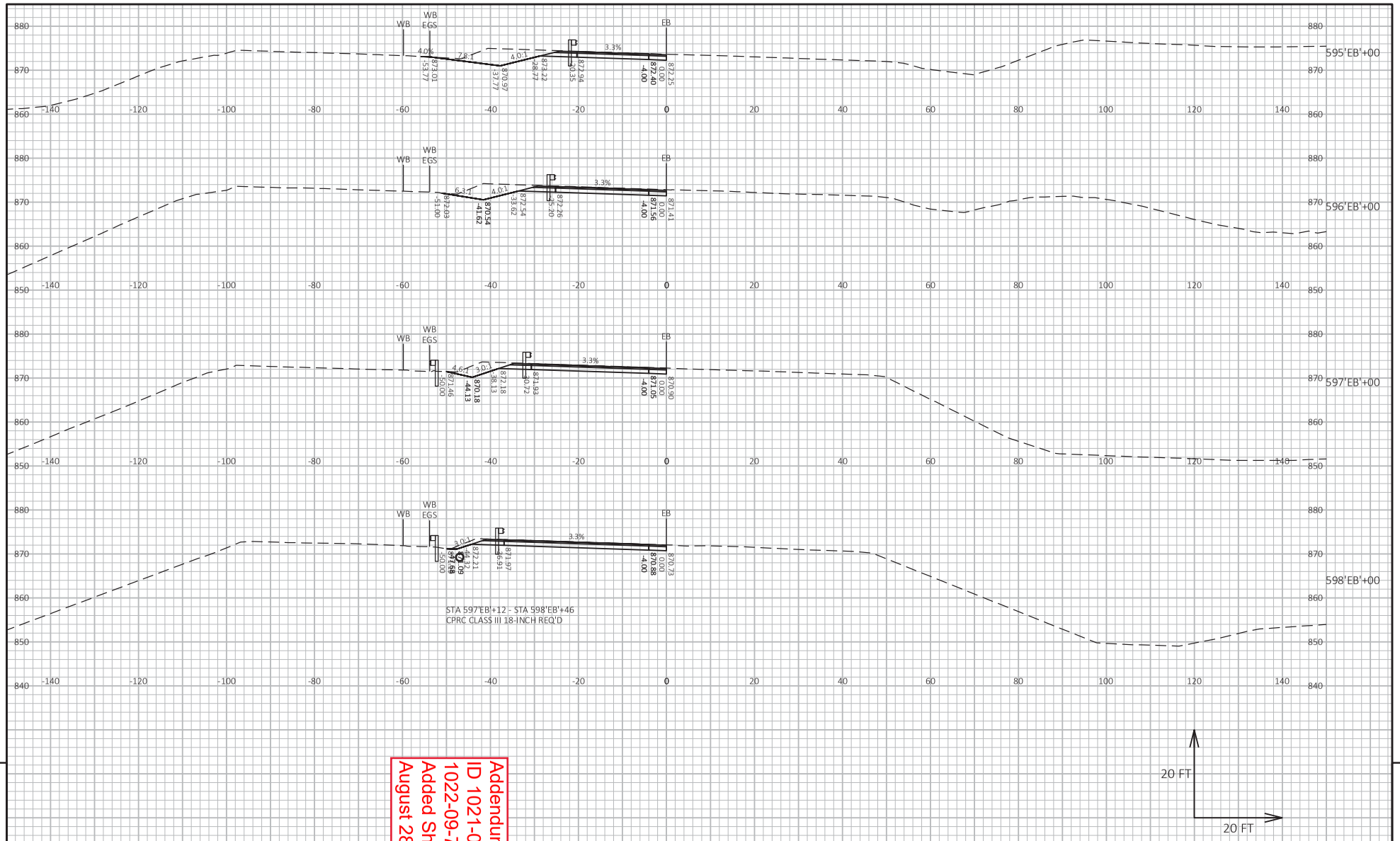

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1521A	E

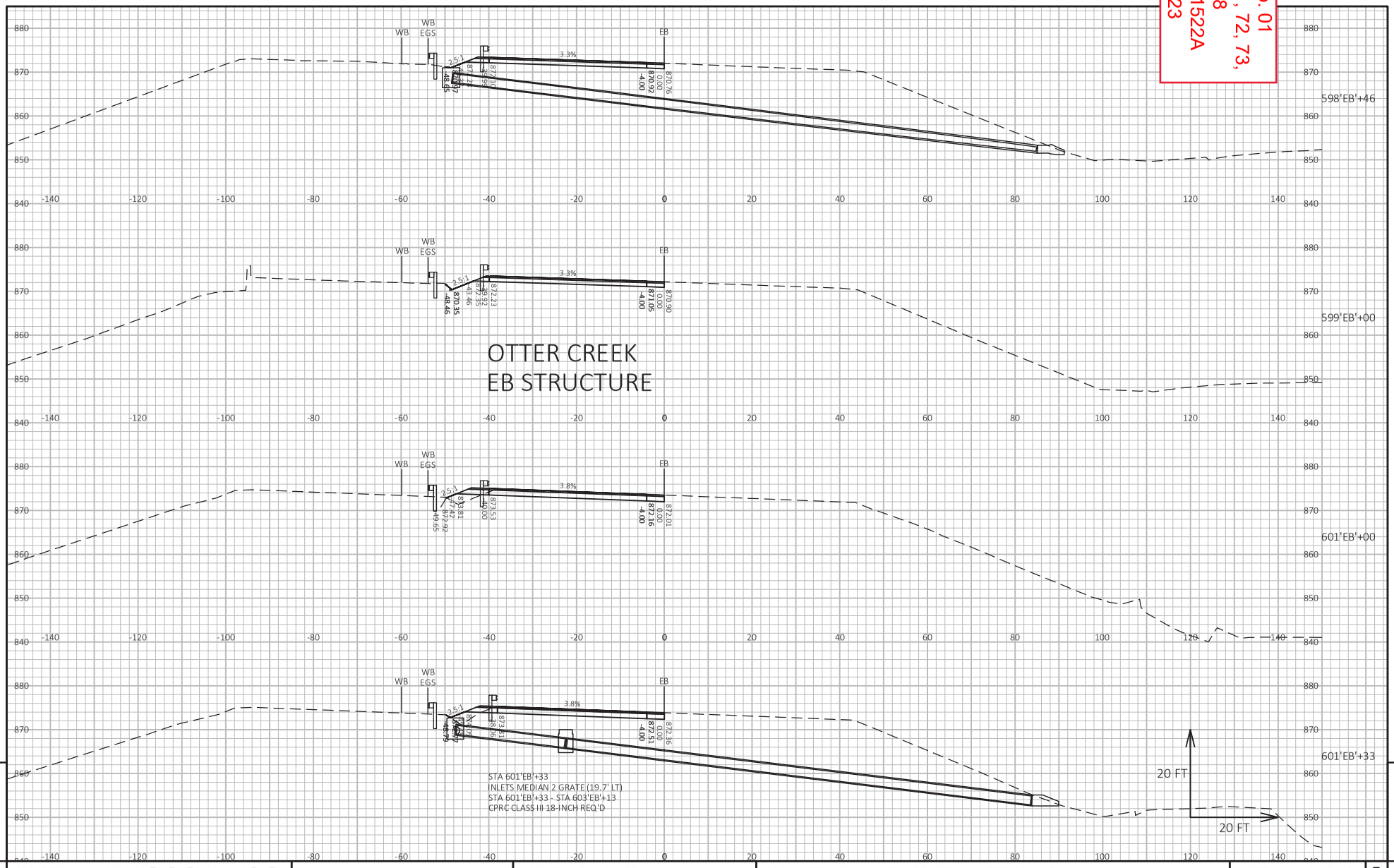
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1521A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_OTTER-CTH I.DWG
LAYOUT NAME - 902

PLOT DATE : 8/23/2023 11:07 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1522A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1522A	E

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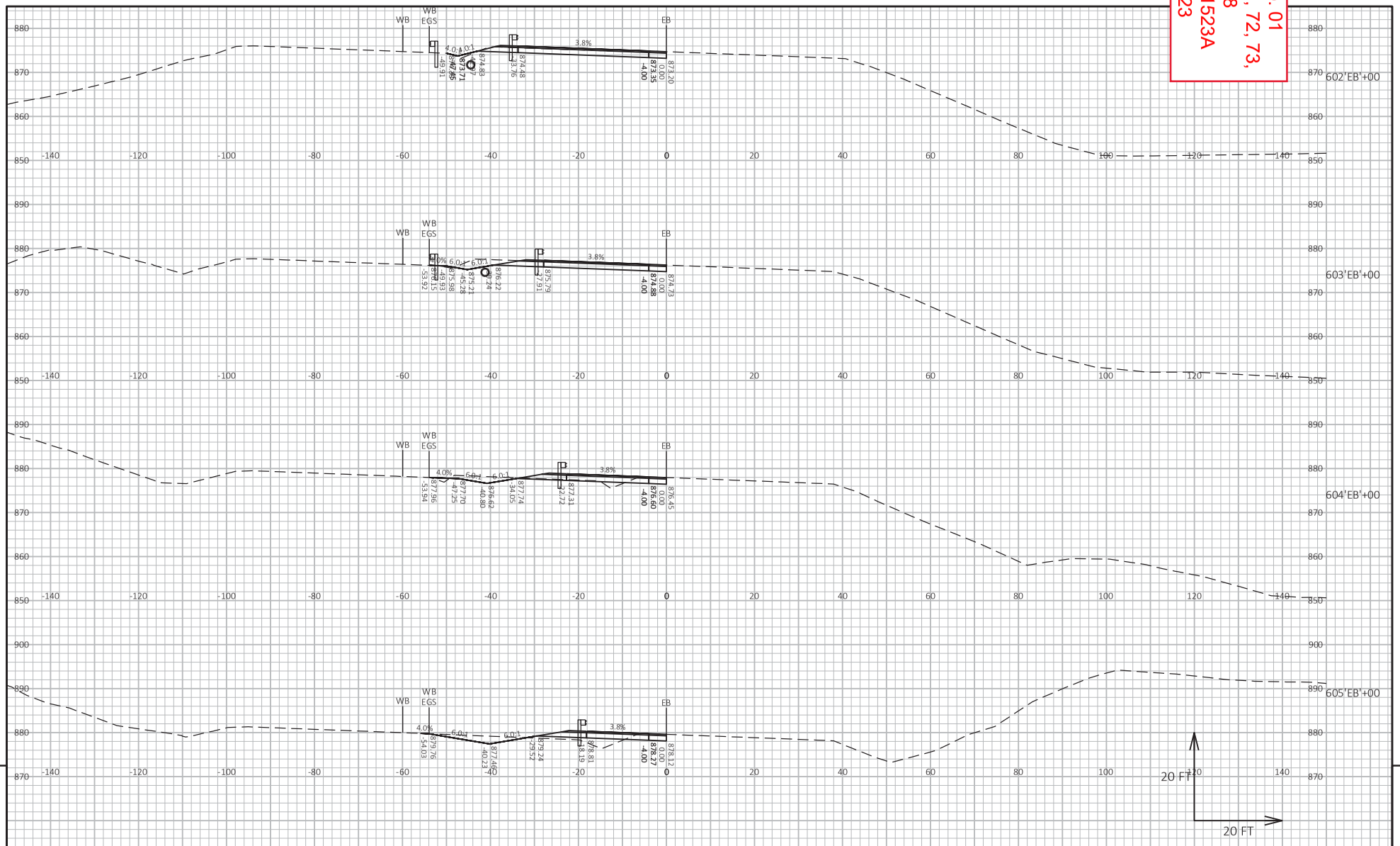
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1523A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1523A	E

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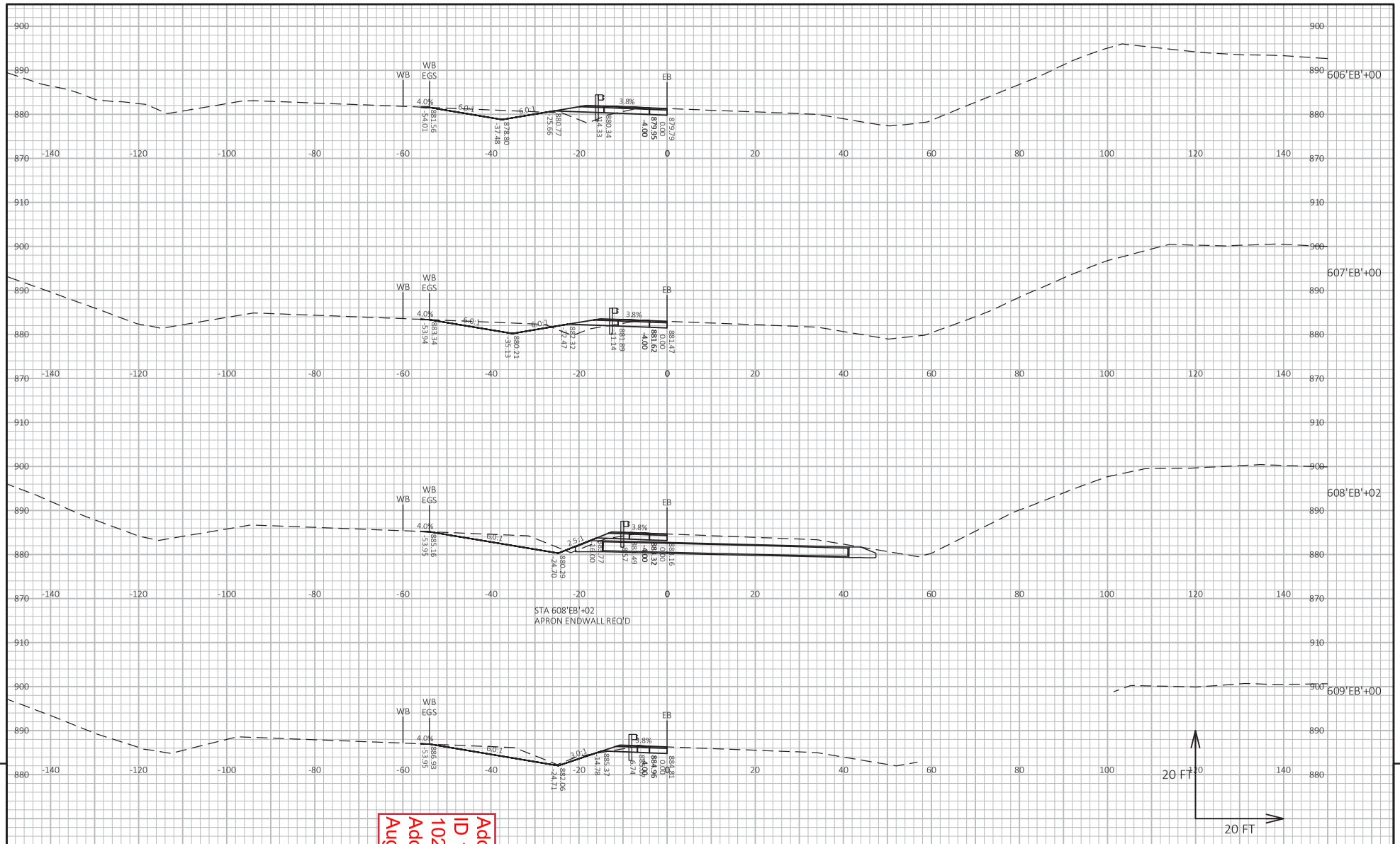

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1524A	E

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LAYOUT NAME - 905

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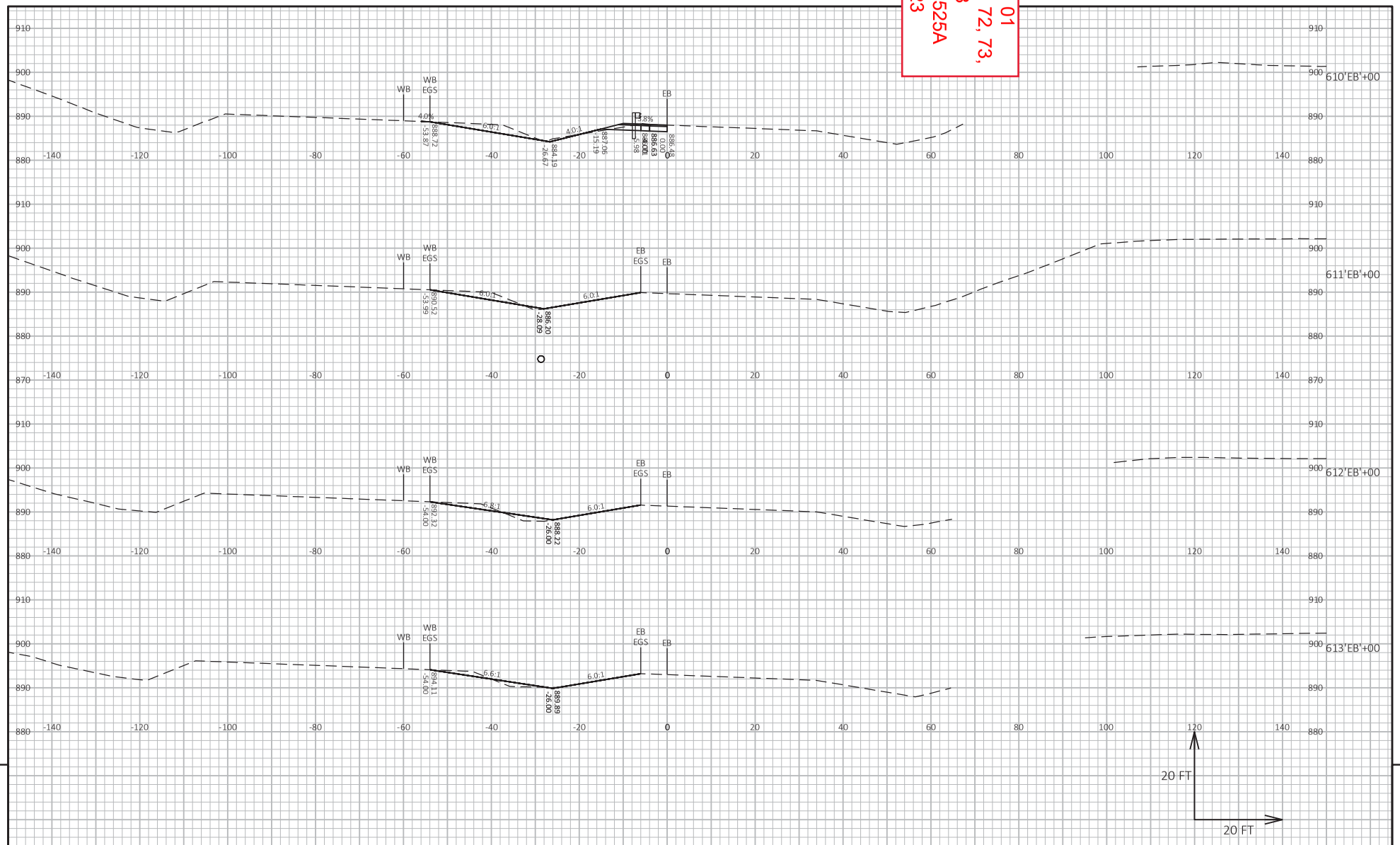
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1524A
August 28, 2023

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1525A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1525A	E

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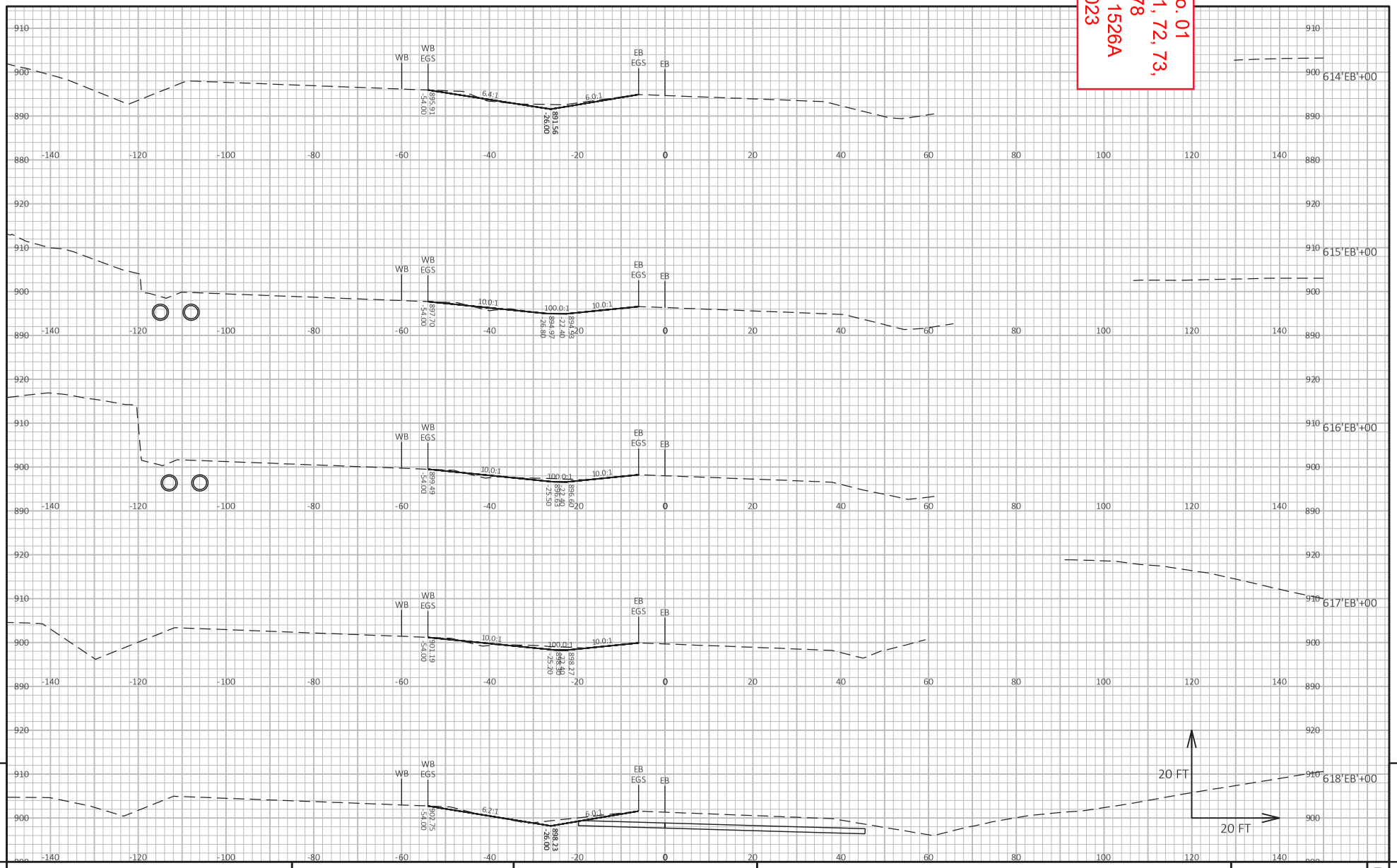
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1526A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1526A	E

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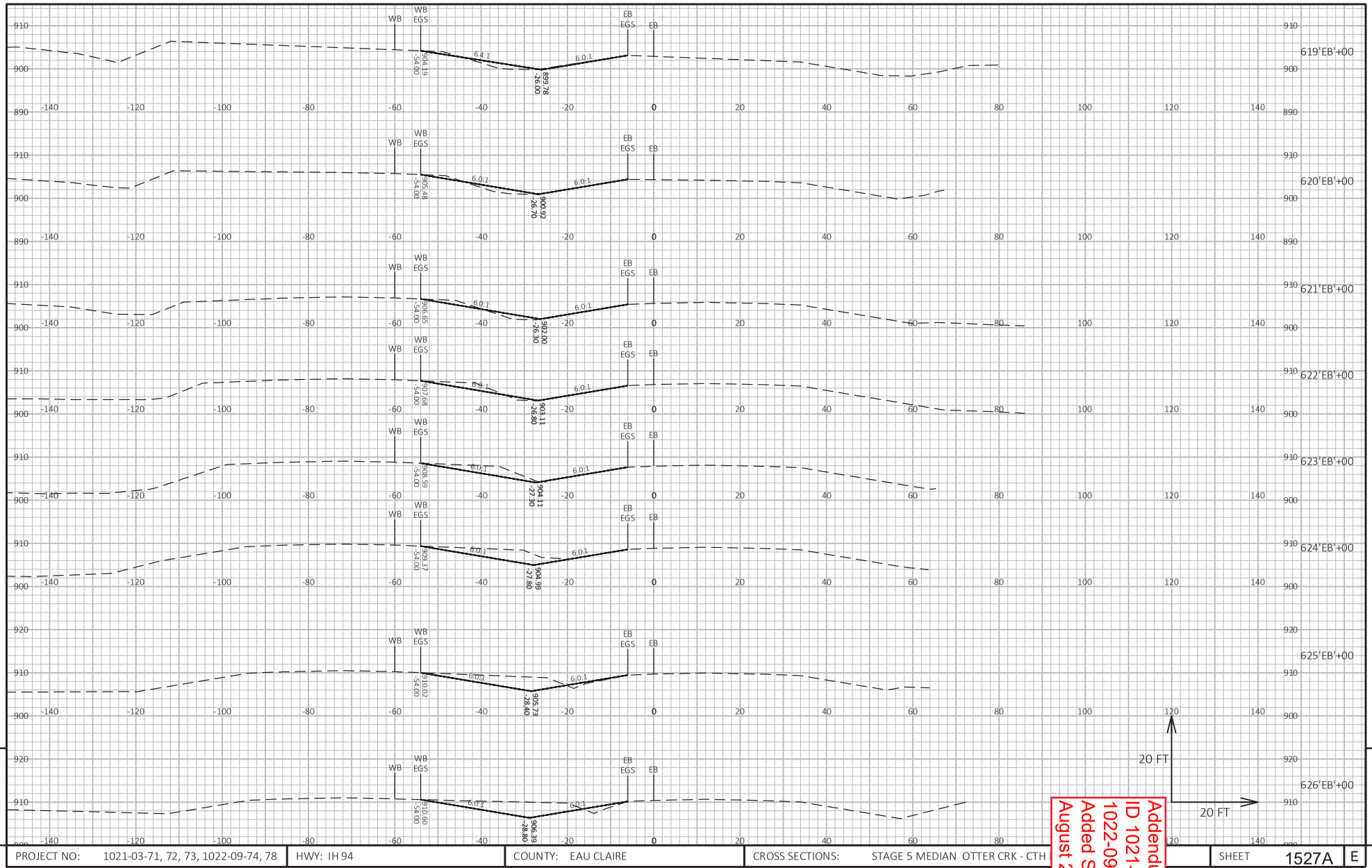
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



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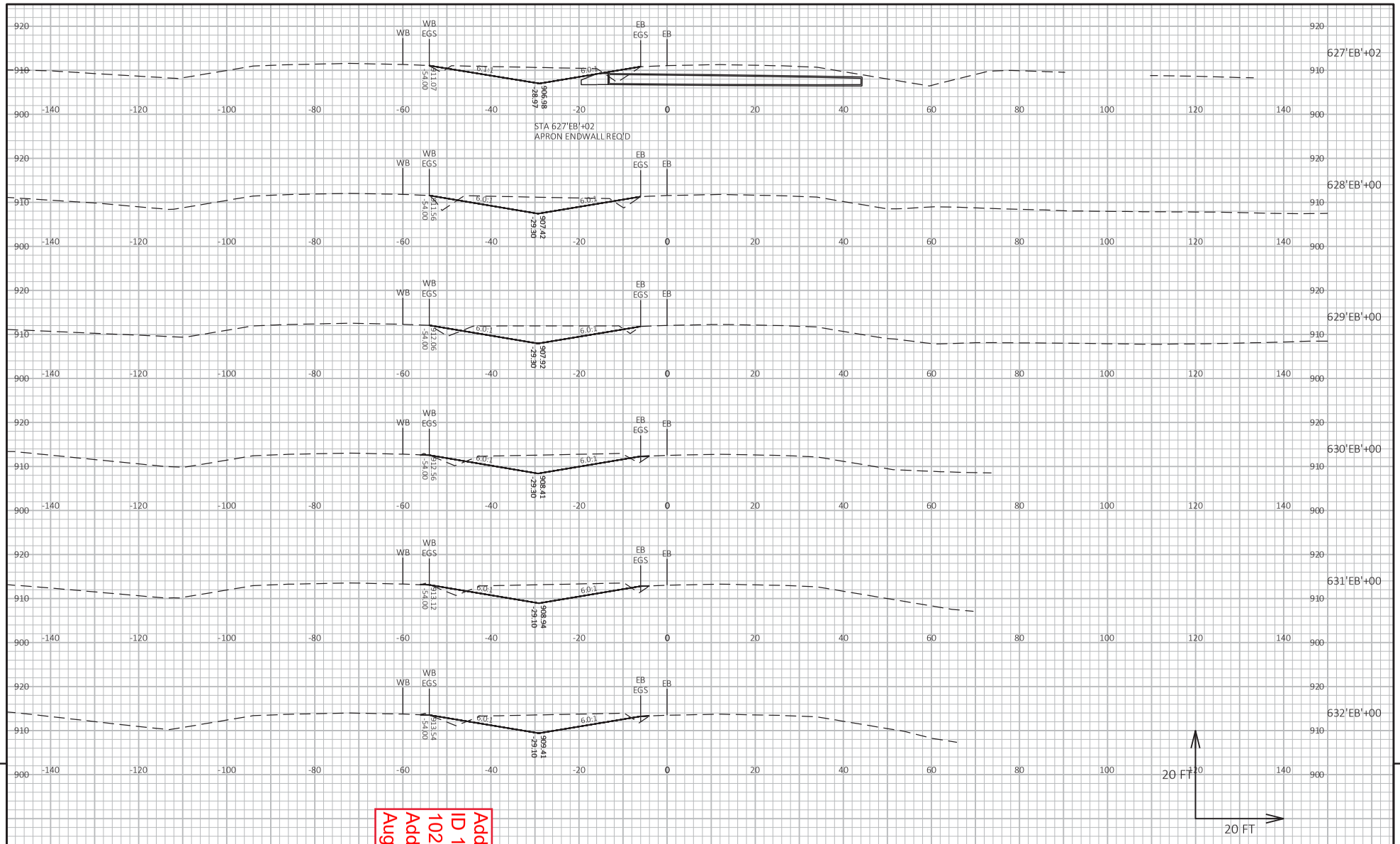
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH	SHEET 1527A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_OTTER-CTH I.DWG
LAYOUT NAME - 908

PLOT DATE : 8/23/2023 11:08 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : ORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1527A
August 28, 2023



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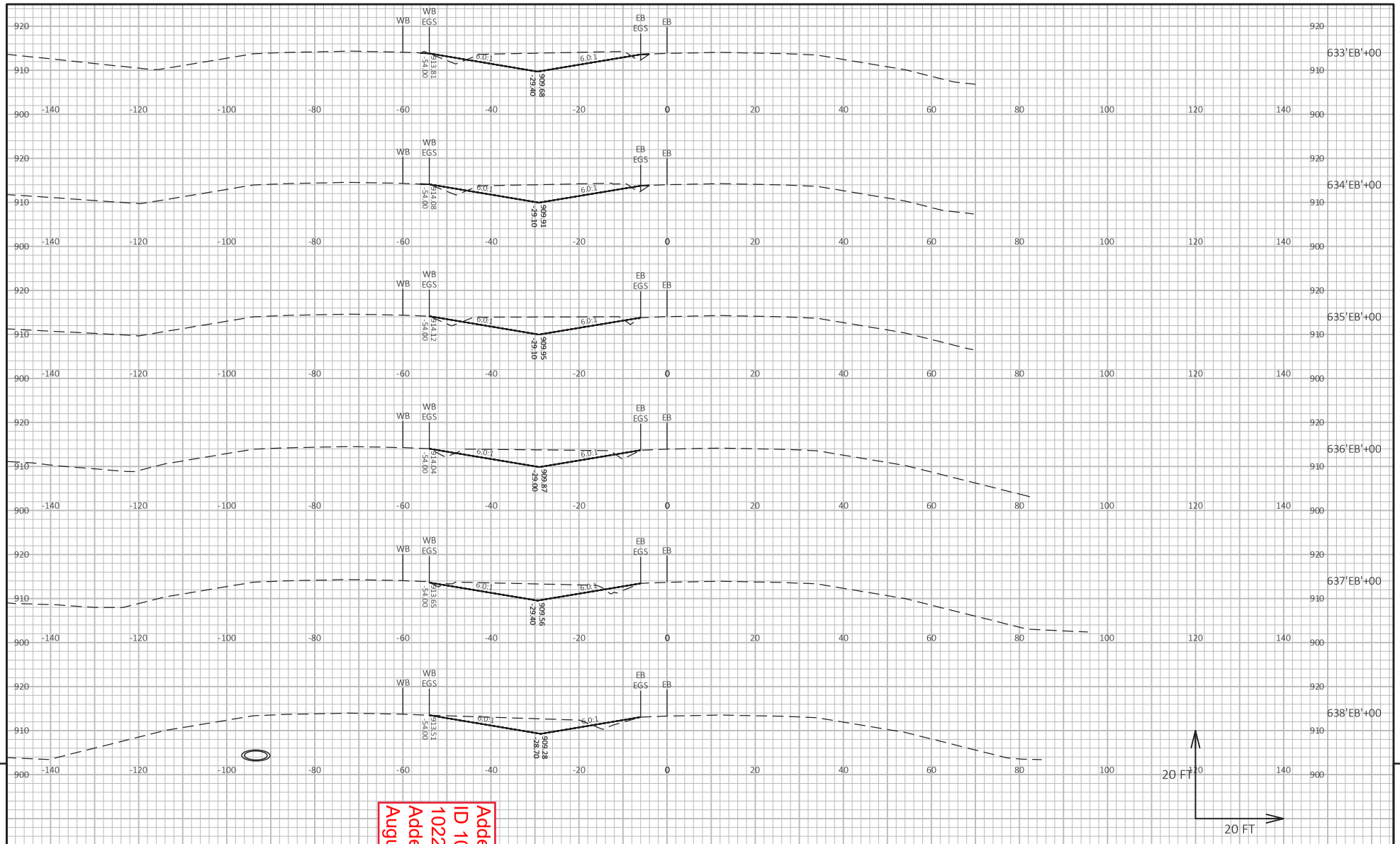
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1528A	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1528A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_OTTER-CTH I.DWG
LAYOUT NAME - 909

PLOT DATE : 8/23/2023 11:08 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1529A	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1529A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_OTTER-CTH I.DWG
LAYOUT NAME - 910

PLOT DATE : 8/23/2023 11:08 AM PLOT BY : HEDRINGTON, MARK PLOT NAME :

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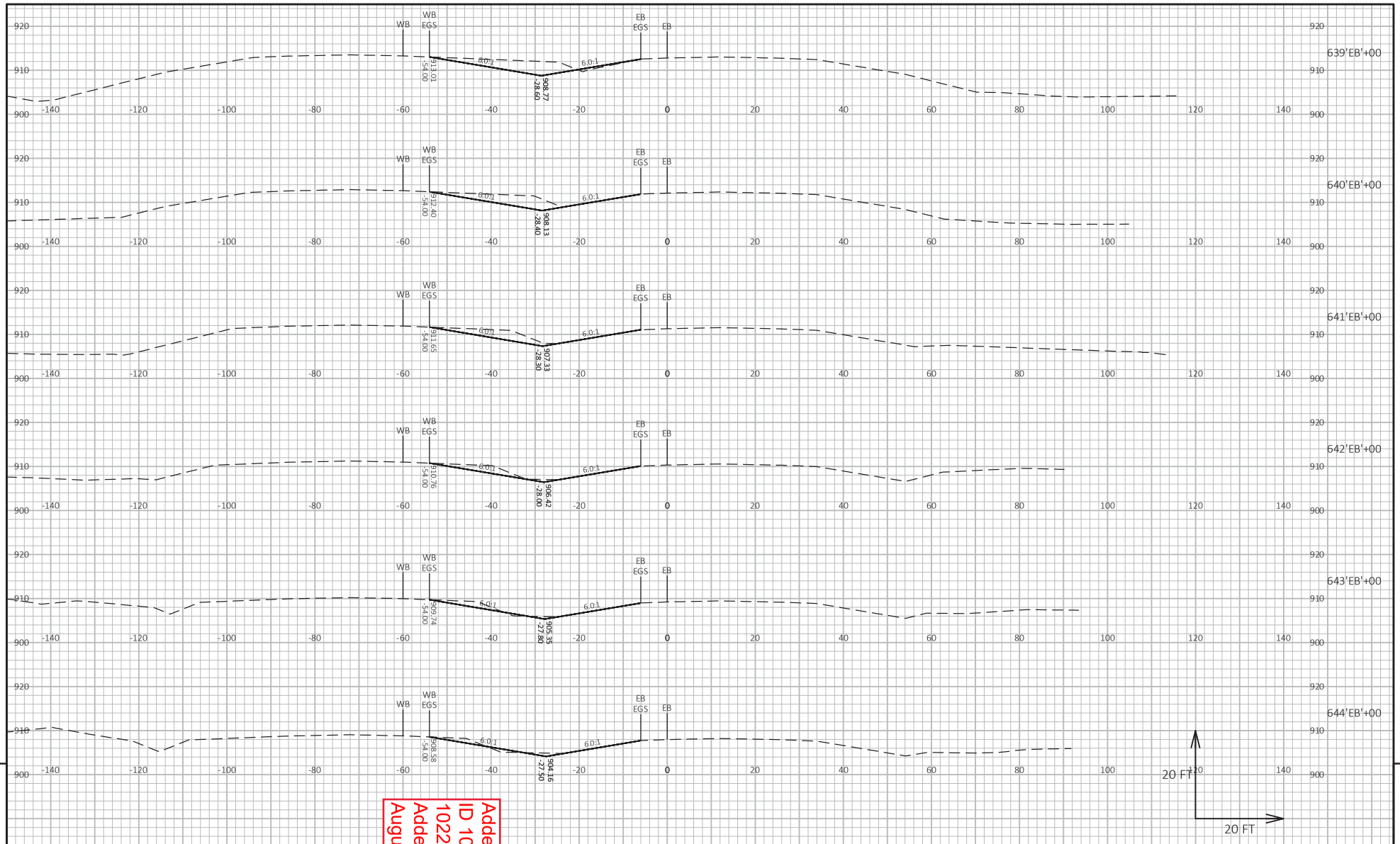
WISDOT/CADDS SHEET 49



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Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1530A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1530A	E

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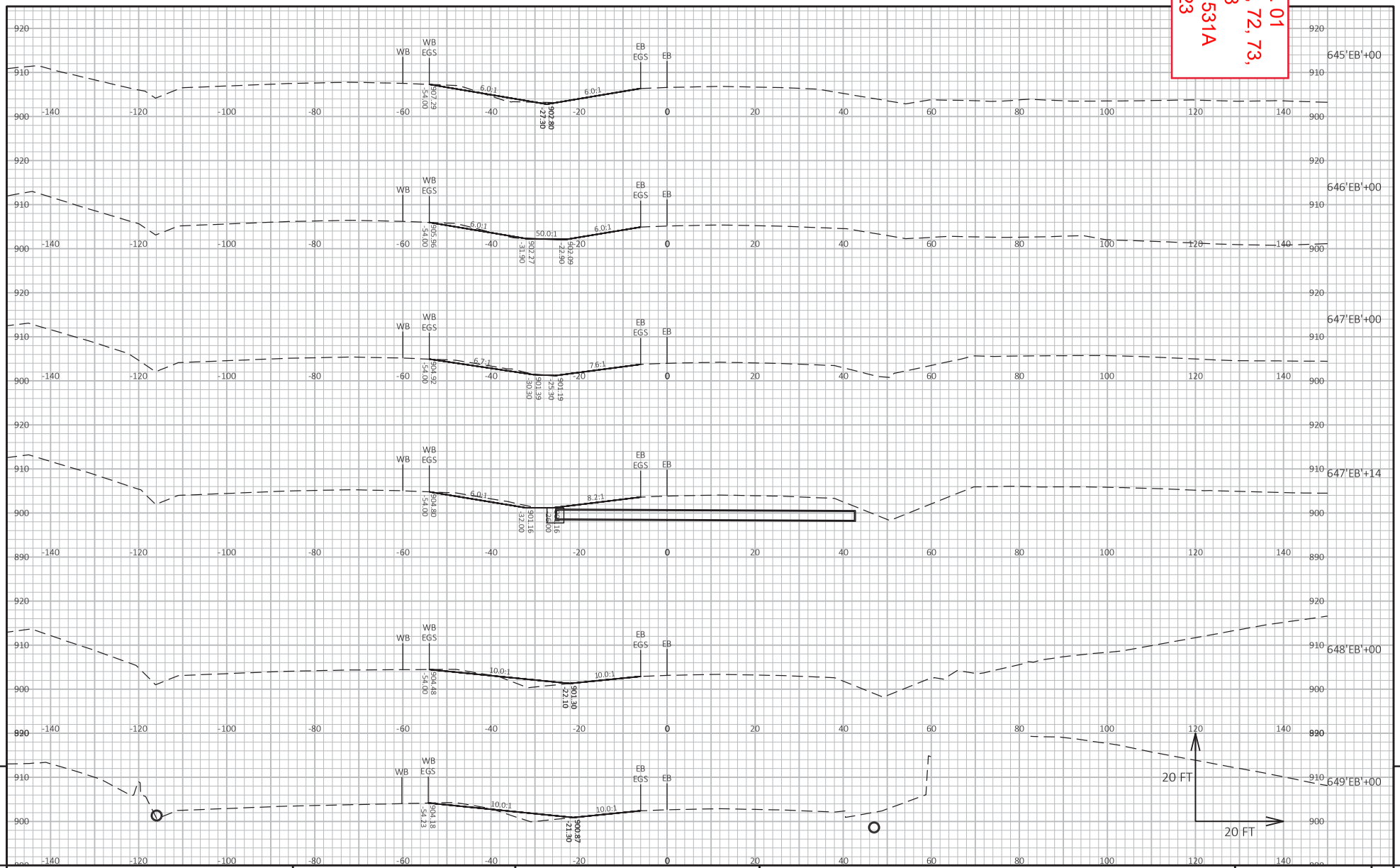
LAYOUT NAME - 911

PLOT DATE : 8/23/2023 11:08 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1531A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1531A	E

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LAYOUT NAME - 912
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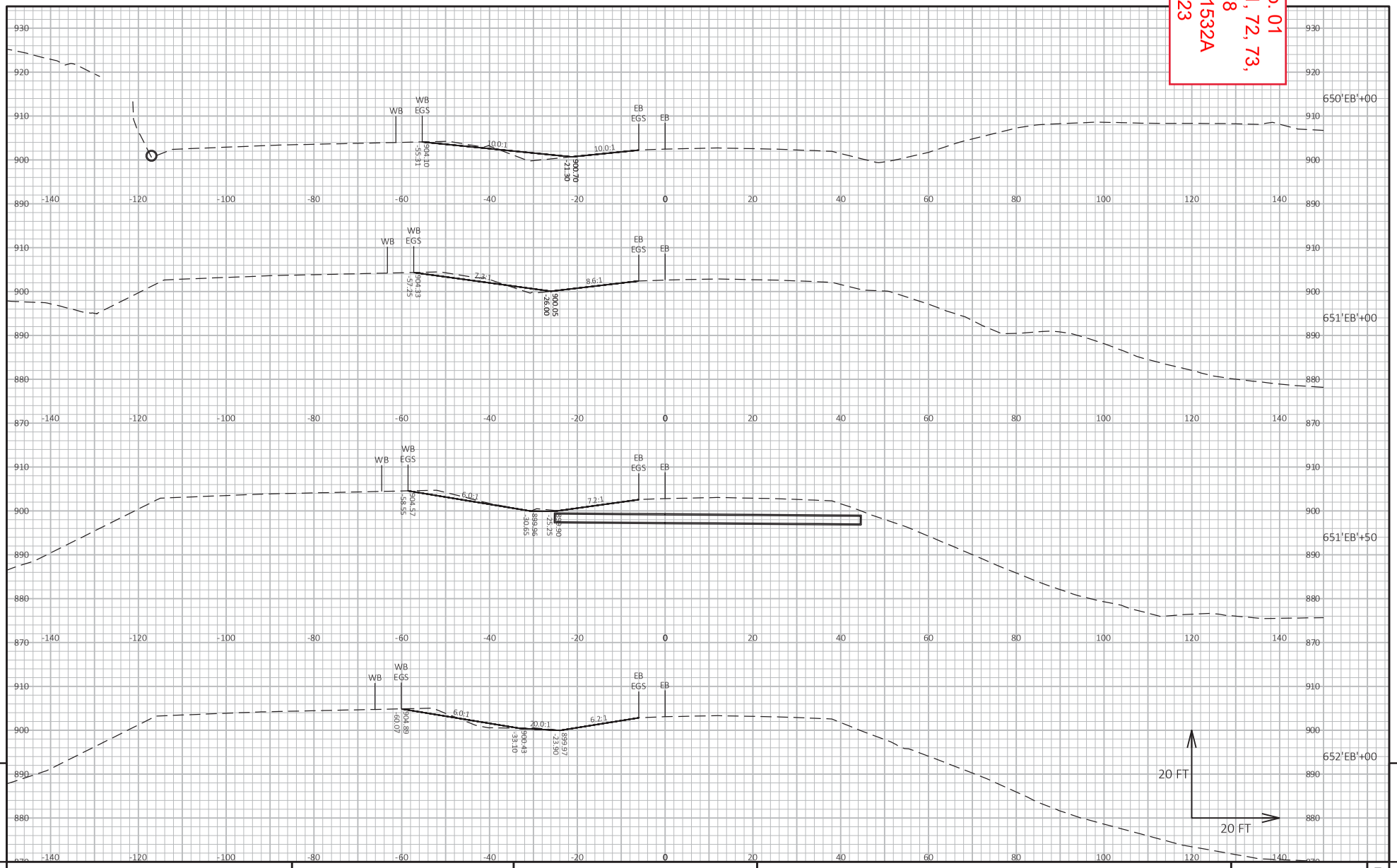
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1532A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN OTTER CRK - CTH I	SHEET 1532A	E

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PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1533A	E

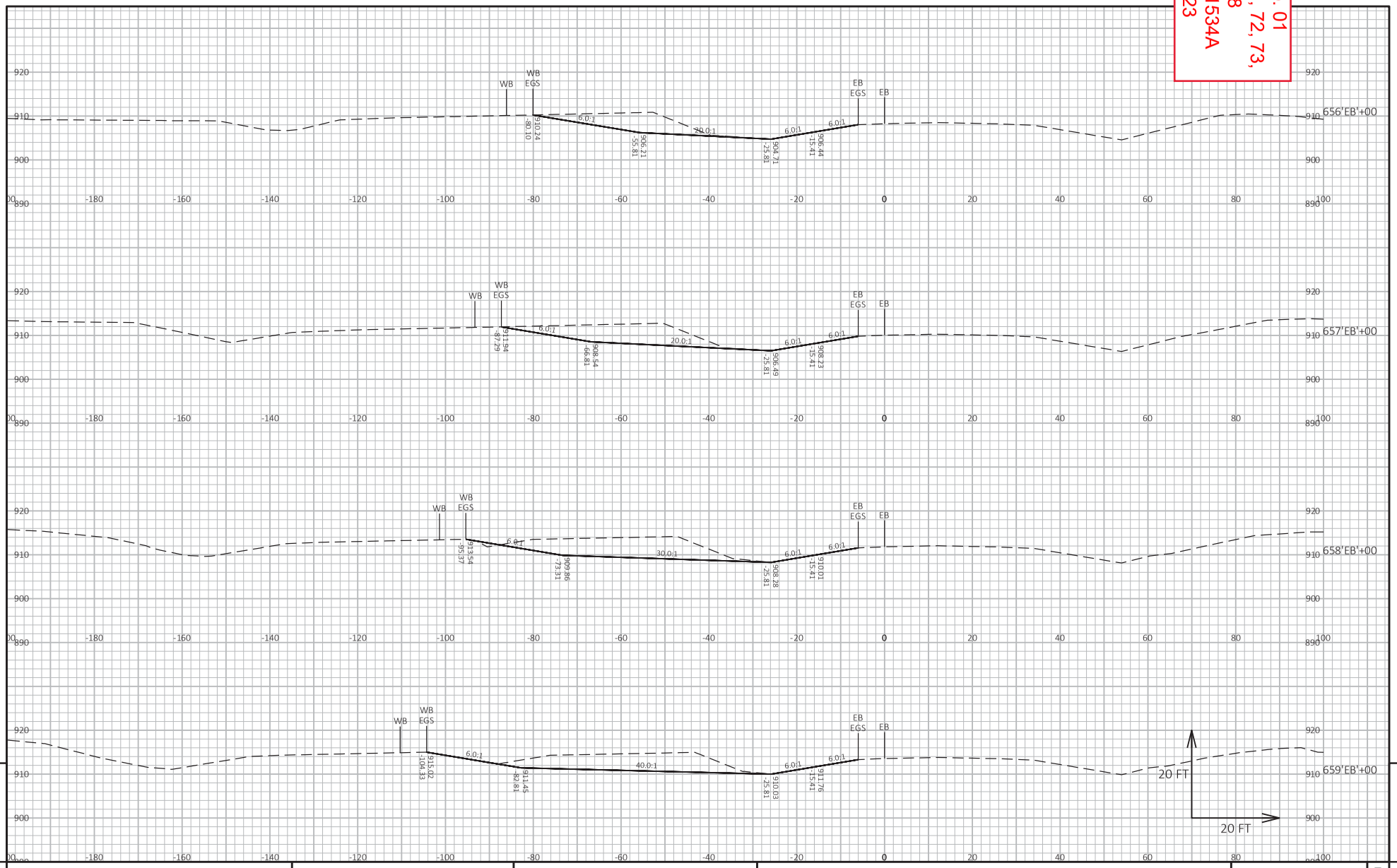
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 901

PLOT DATE : 8/23/2023 11:52 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1533A
August 28, 2023

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1534A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1534A	E

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LAYOUT NAME - 902
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PLOT BY : HEDRINGTON, MARK
PLOT NAME :
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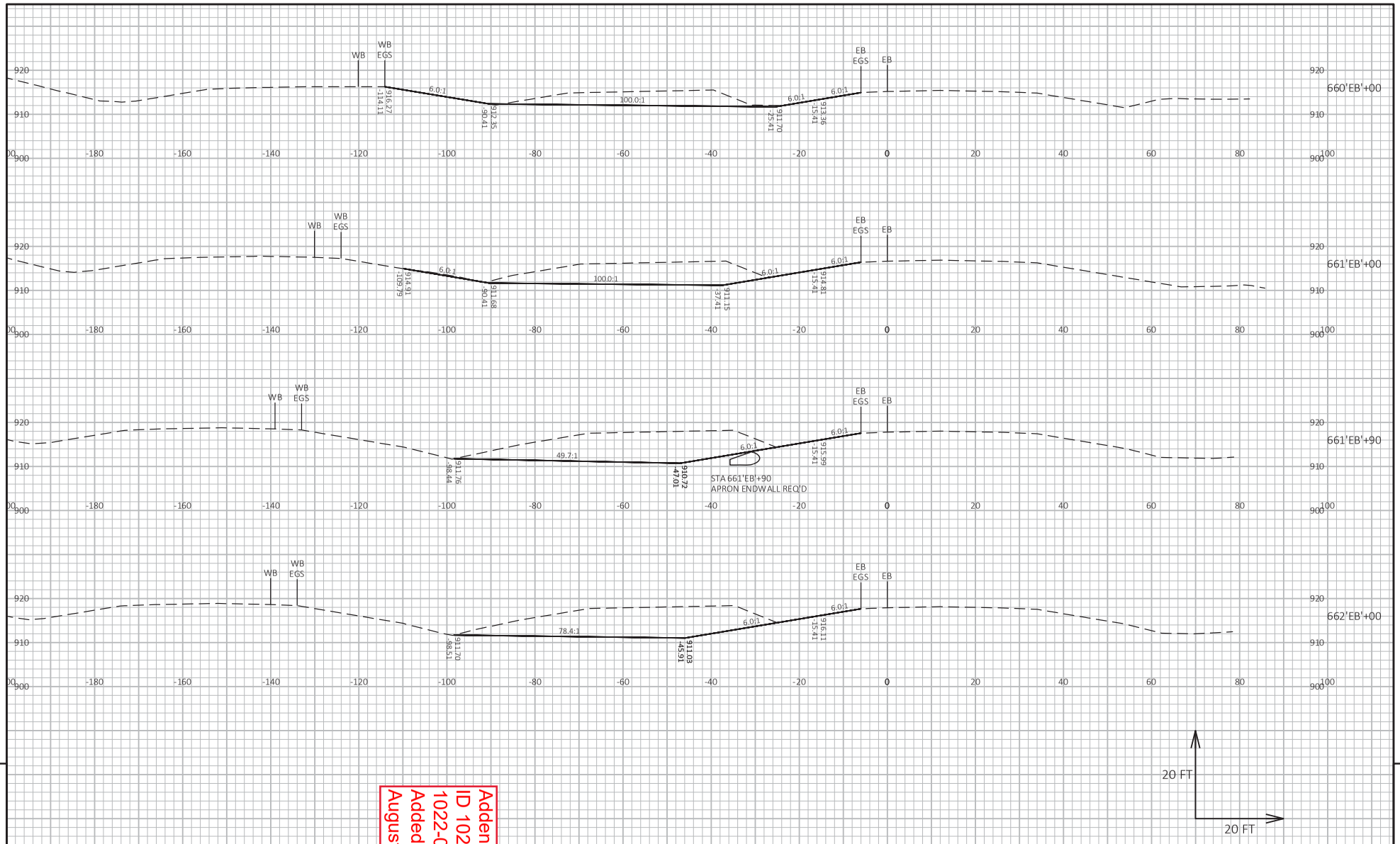

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1535A	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1535A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 903

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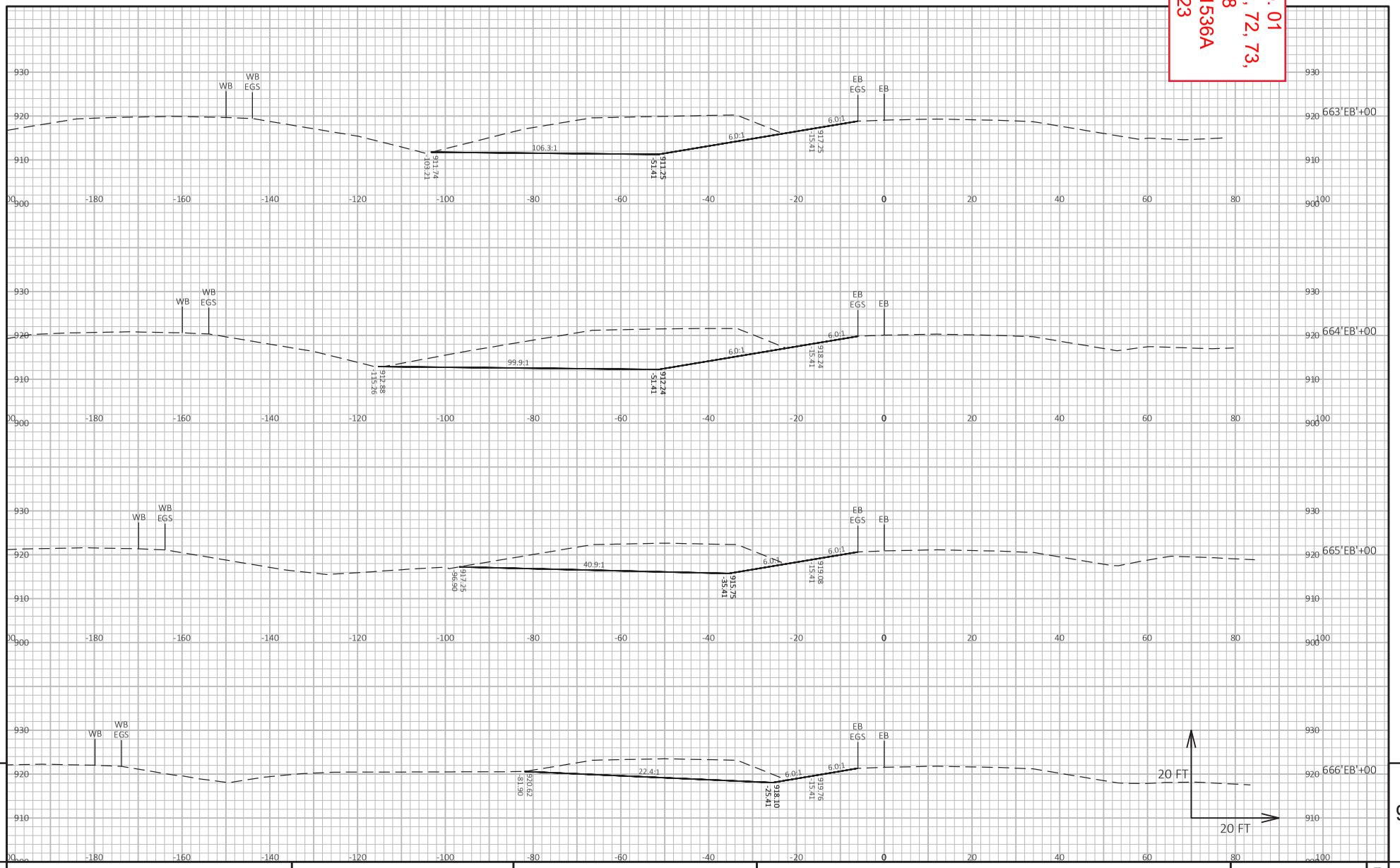
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1536A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1536A	E

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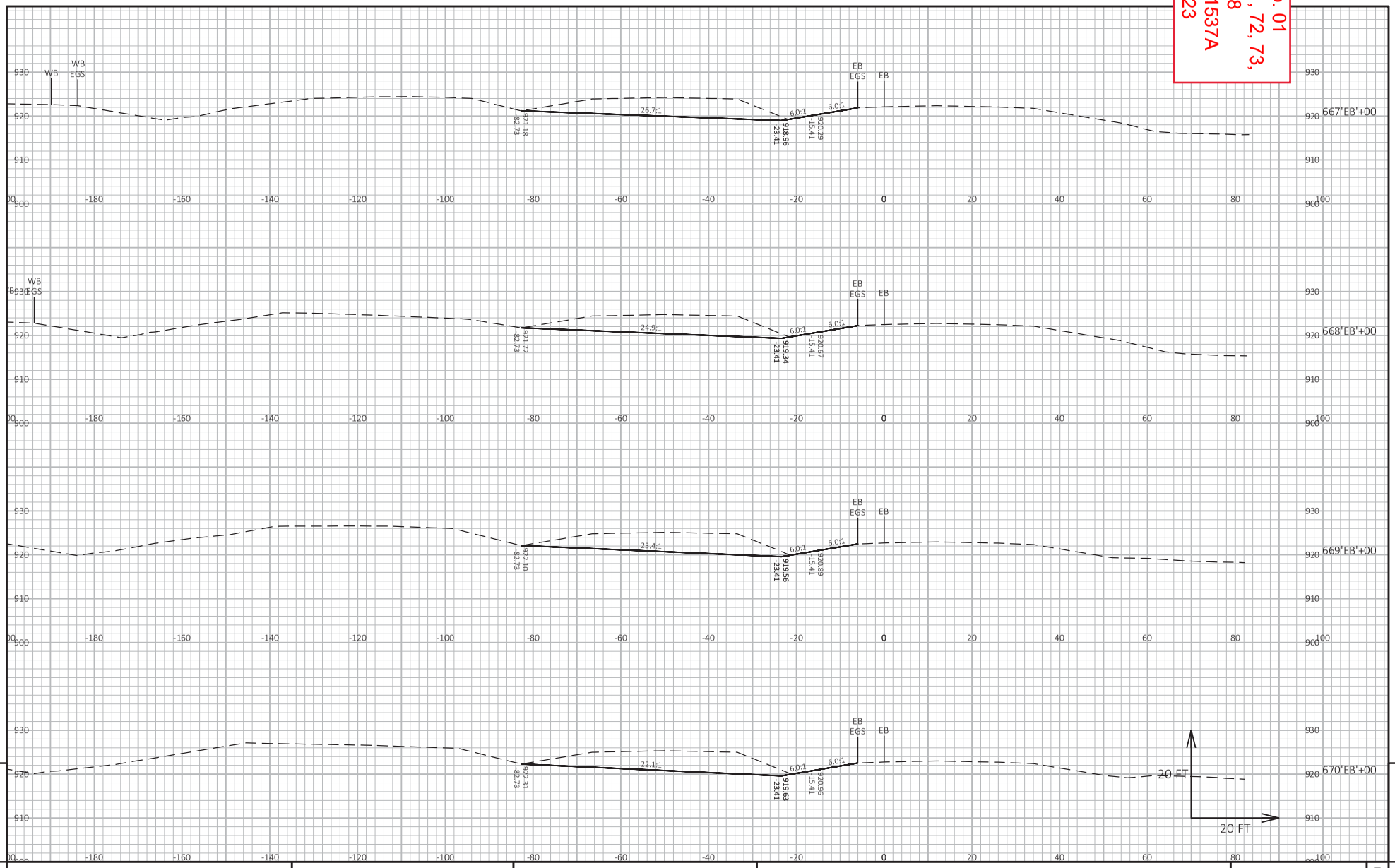
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1537A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1537A	E

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PLOT BY : HEDRINGTON, MARK
PLOT NAME :
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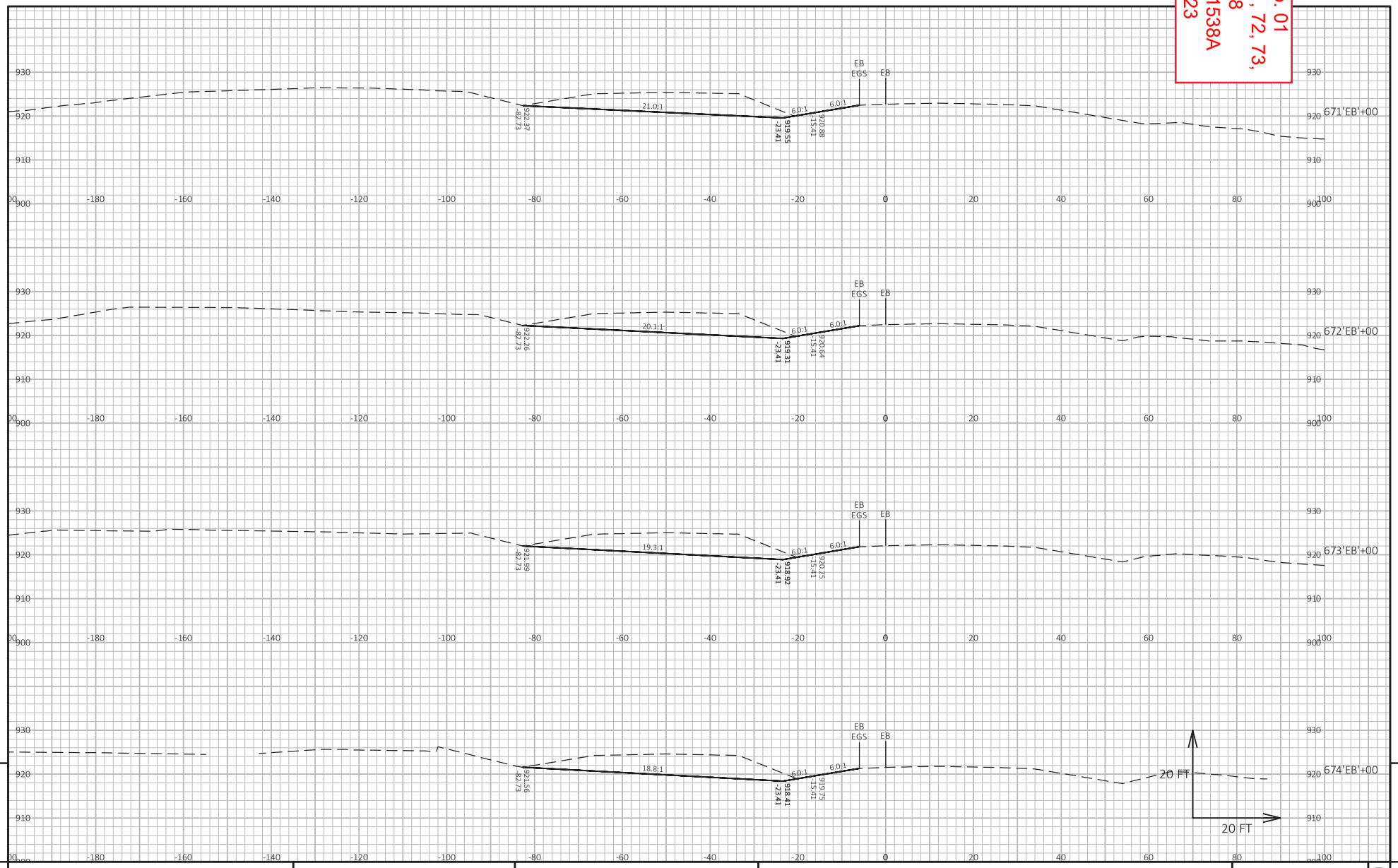
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1538A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1538A	E

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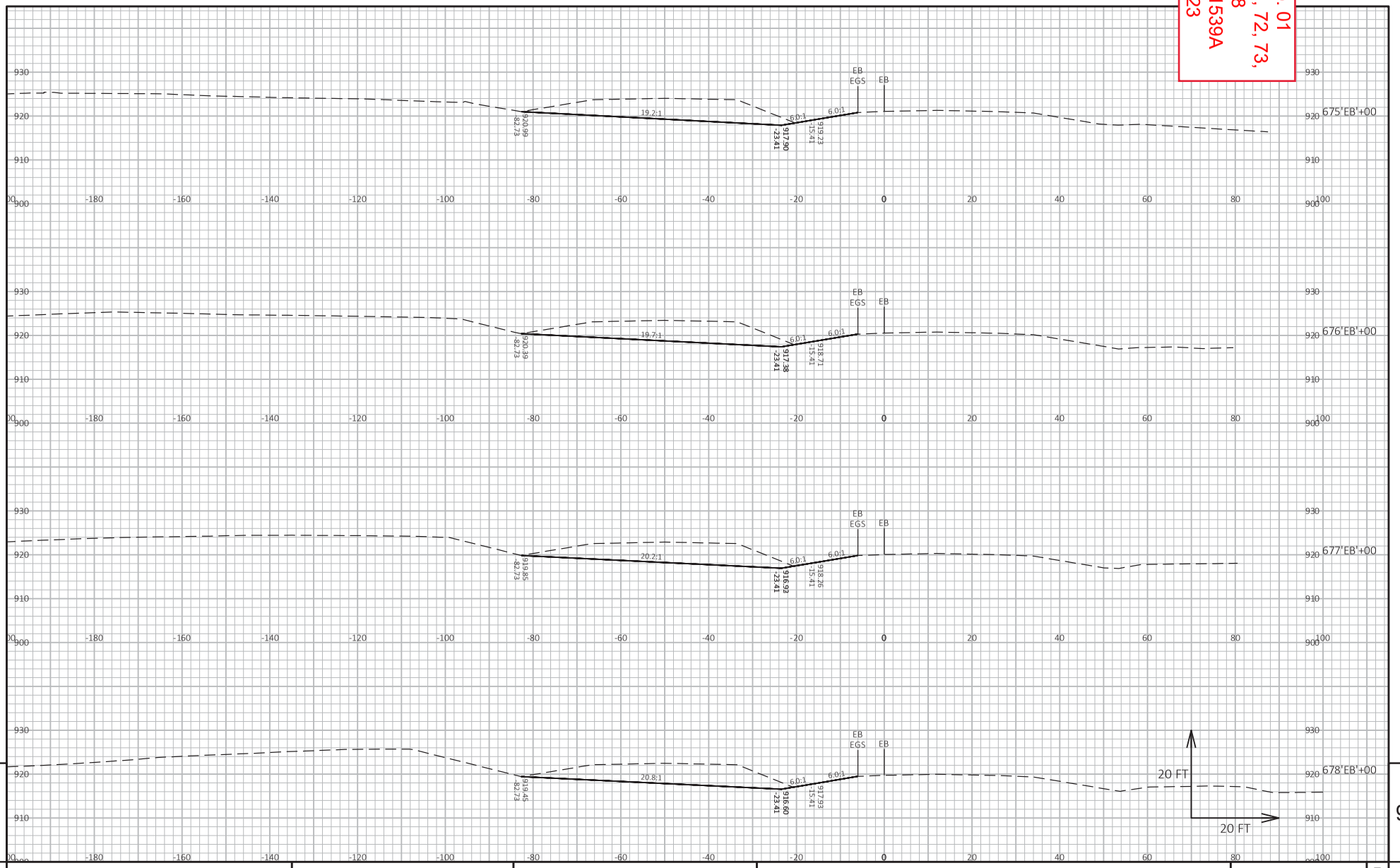
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1539A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1539A	E

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LAYOUT NAME - 907
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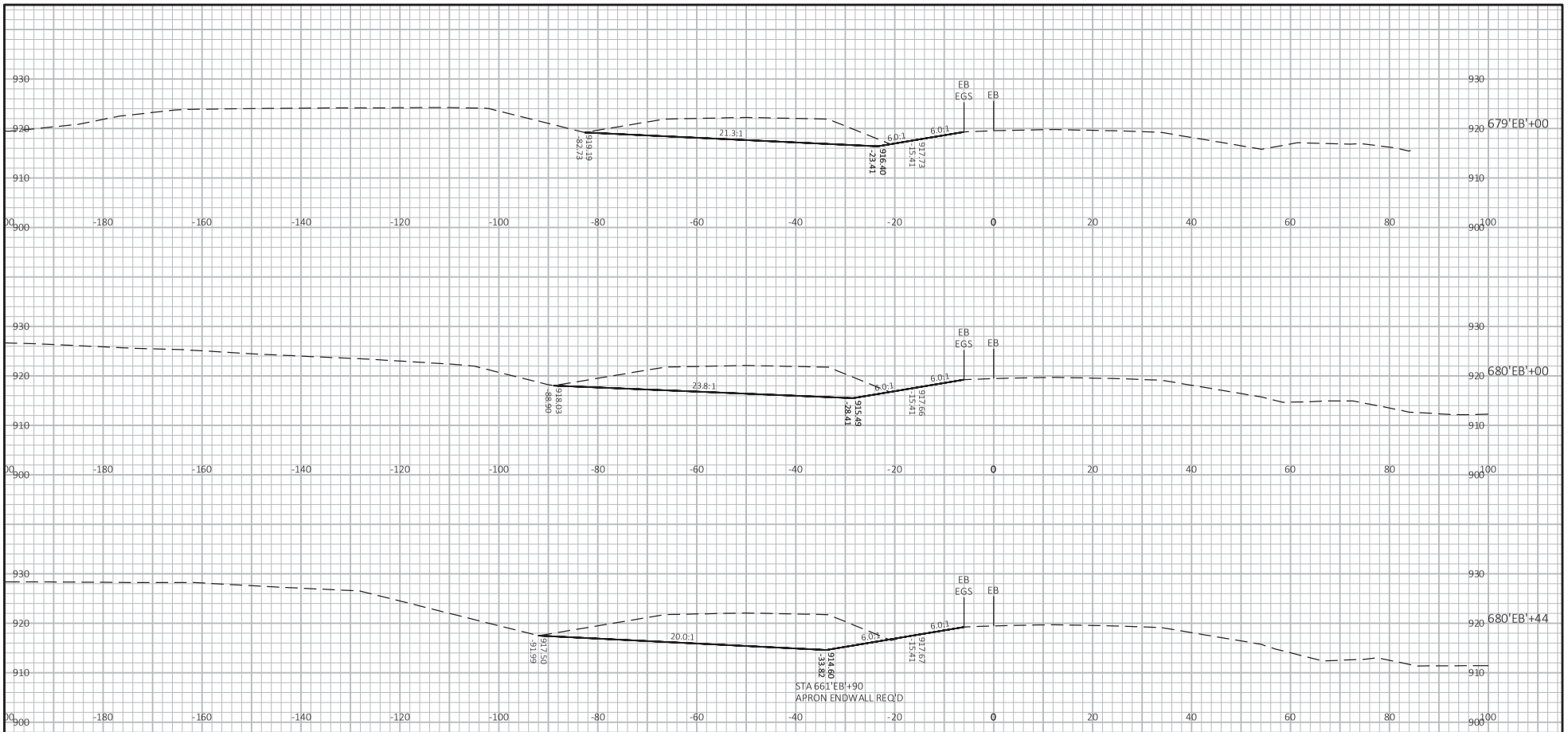
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1540A
August 28, 2023

20 FT
20 FT

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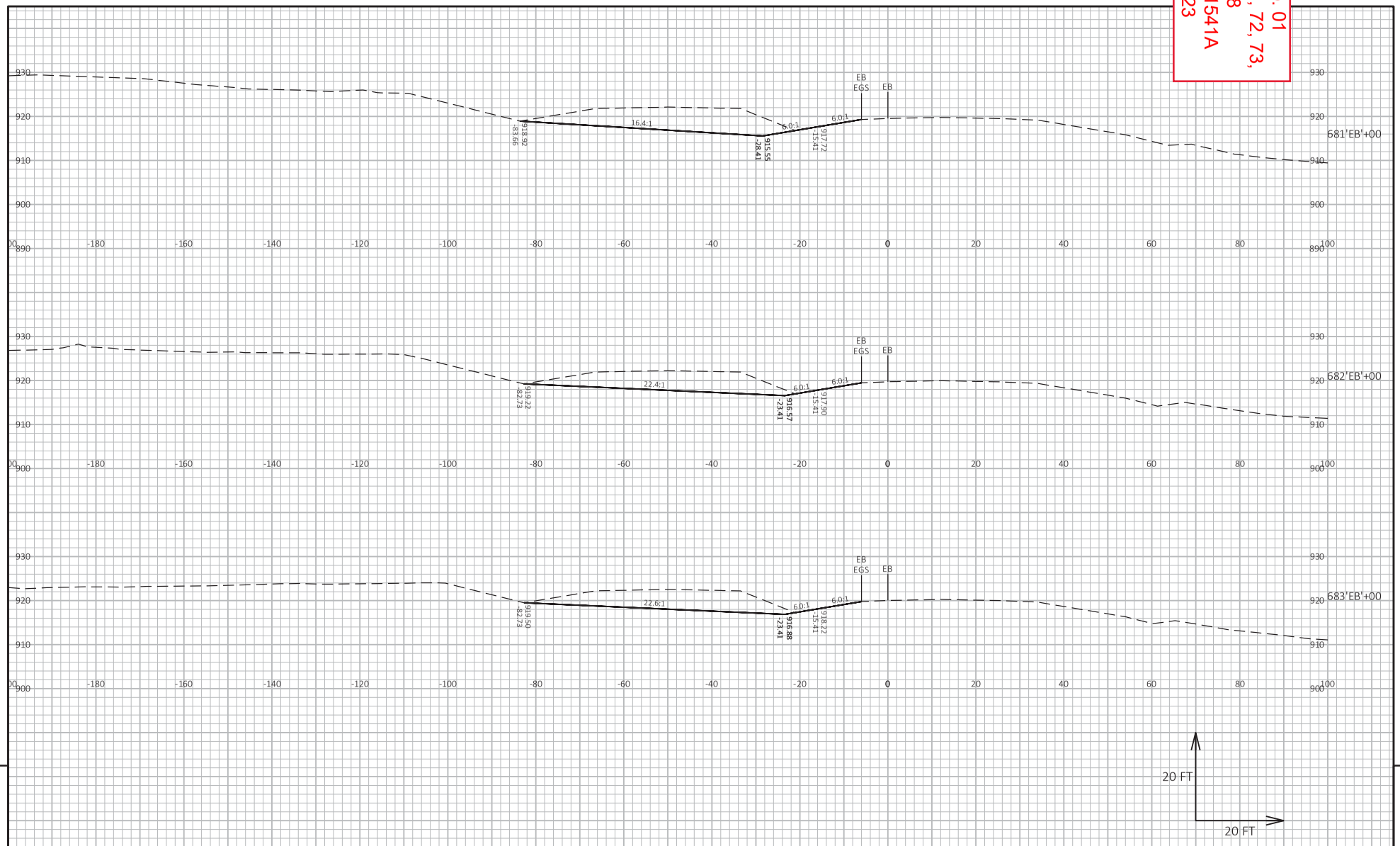
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1540A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 908
PLOT DATE : 8/23/2023 11:53 AM PLOT BY : HEDRINGTON, MARK PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1541A
August 28, 2023



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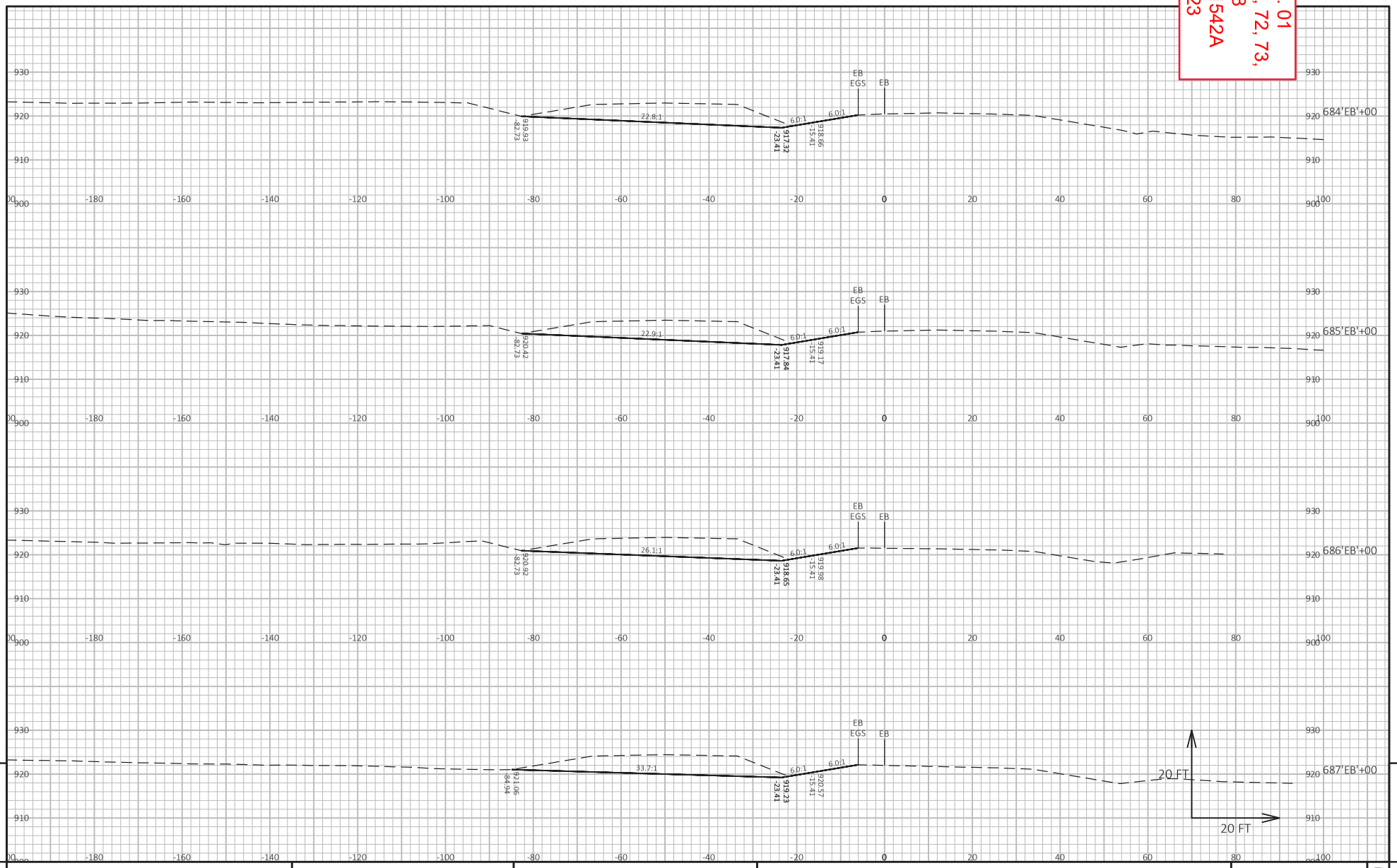
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1541A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 909
PLOT DATE : 8/23/2023 11:53 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1542A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1542A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 910
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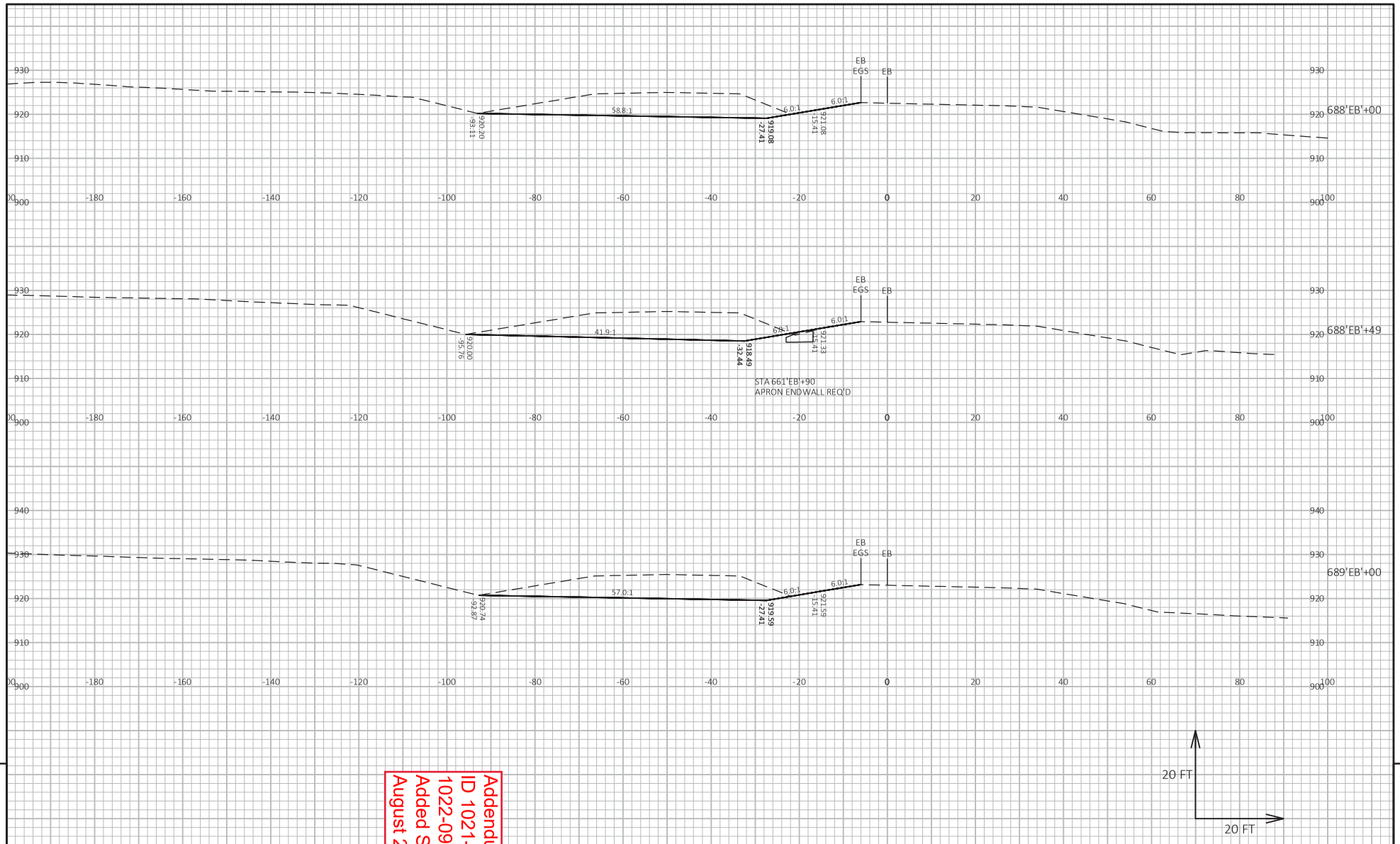
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1543A	E

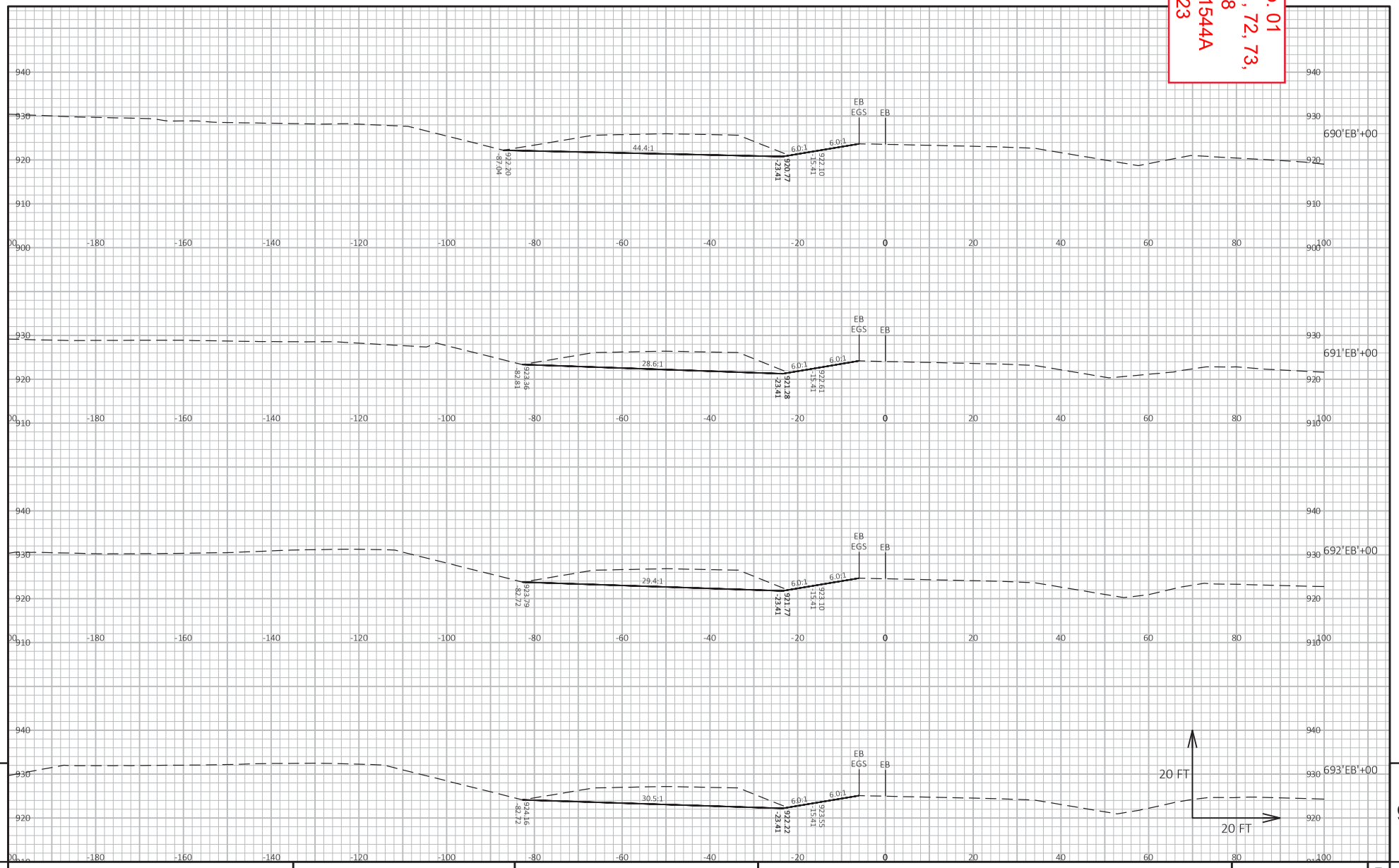
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 911

PLOT DATE : 8/23/2023 11:54 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1543A
August 28, 2023

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1544A
August 28, 2023



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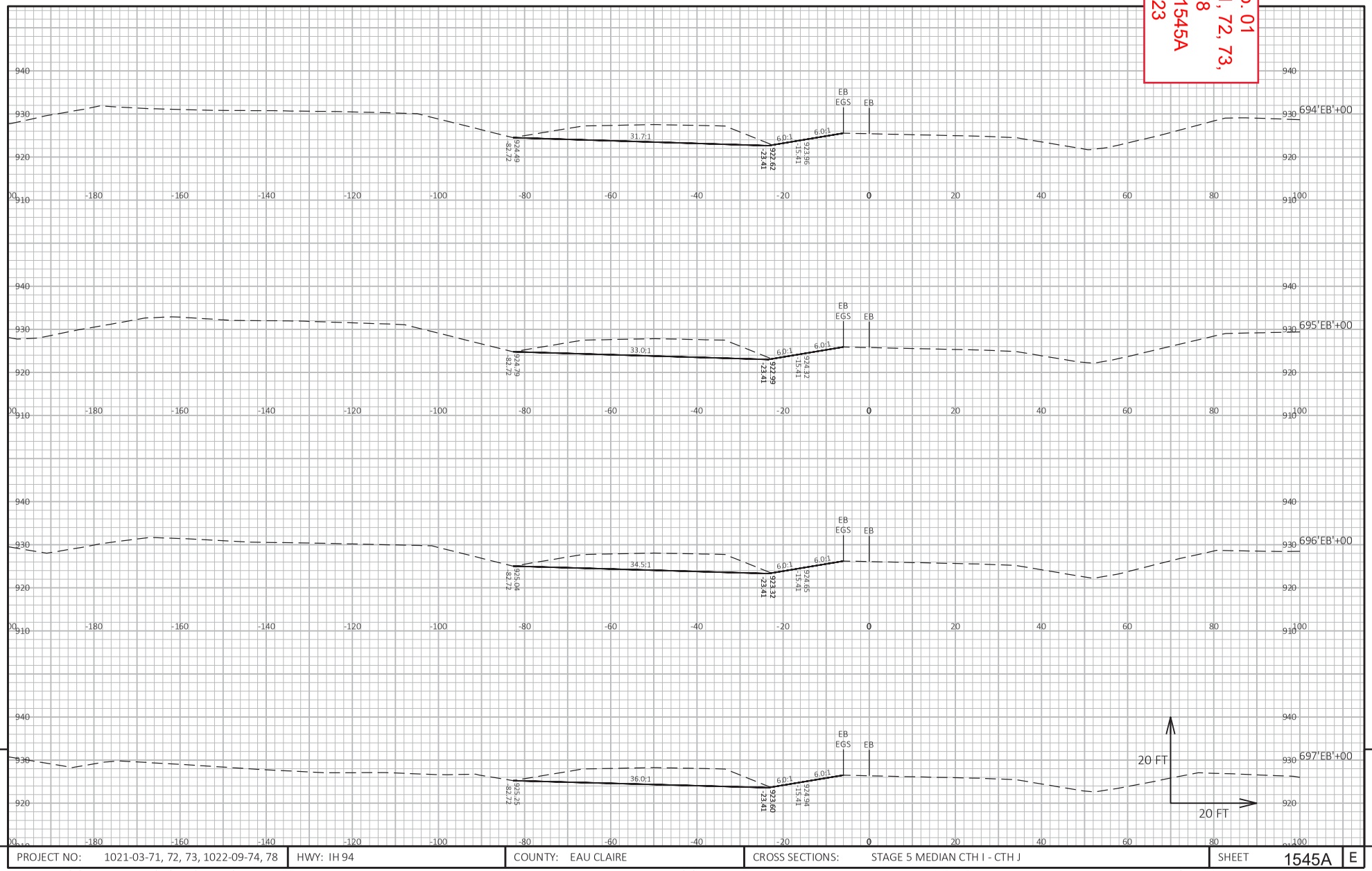
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1544A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 912

PLOT DATE : 8/23/2023 11:54 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1545A
August 28, 2023



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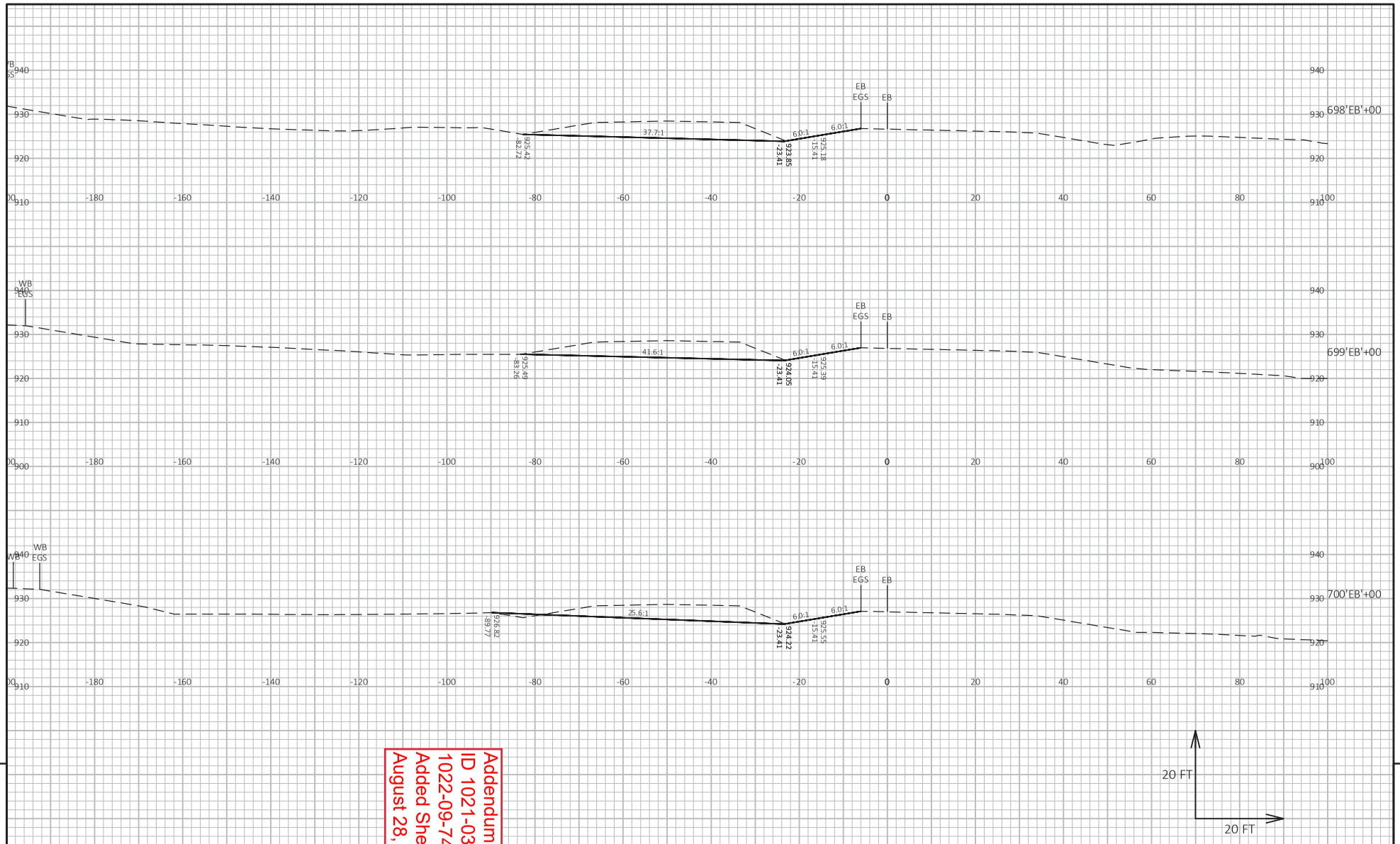
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1545A	E

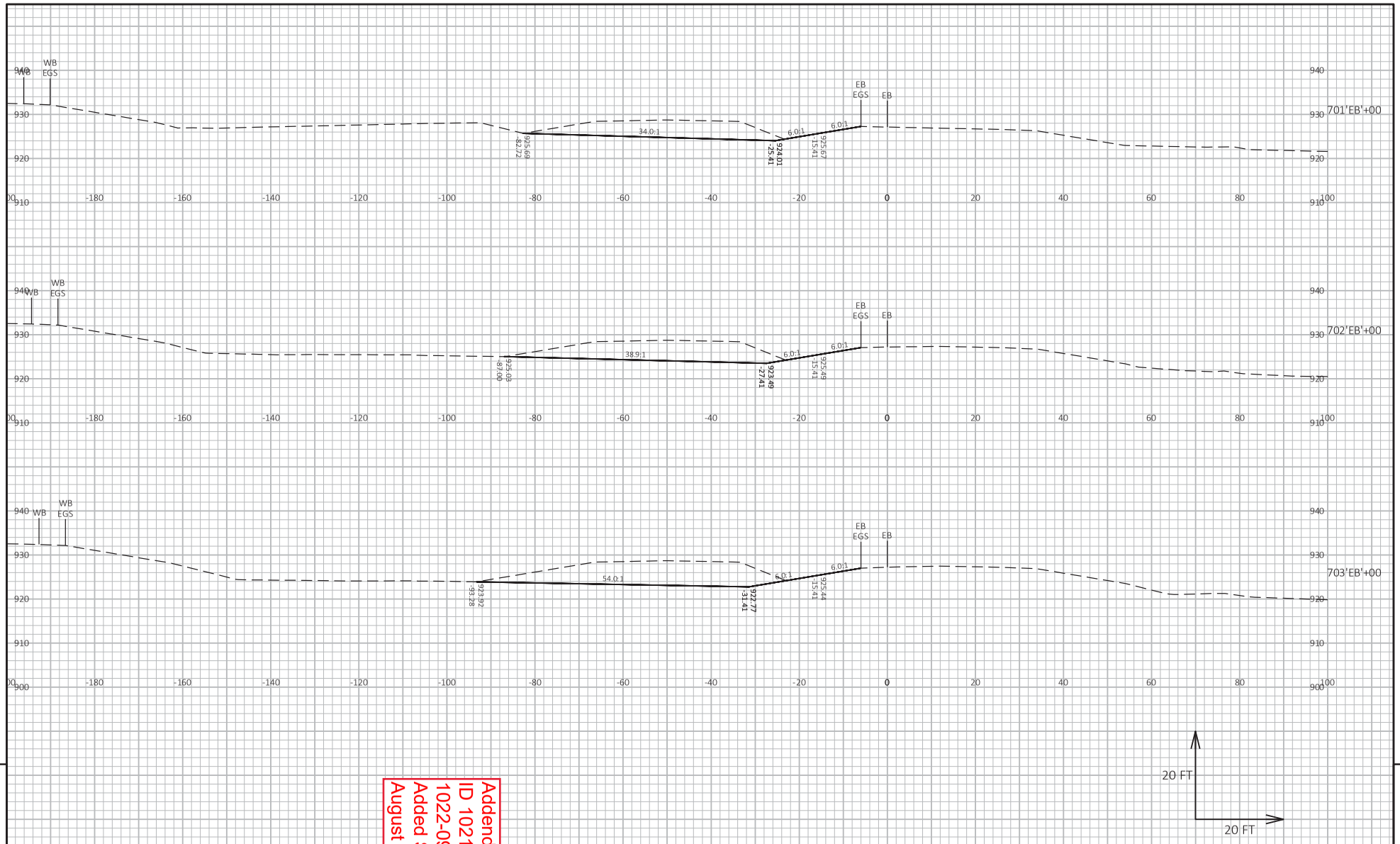
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 913
PLOT DATE : 8/23/2023 11:54 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1546A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1546A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 914
PLOT DATE : 8/23/2023 11:54 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



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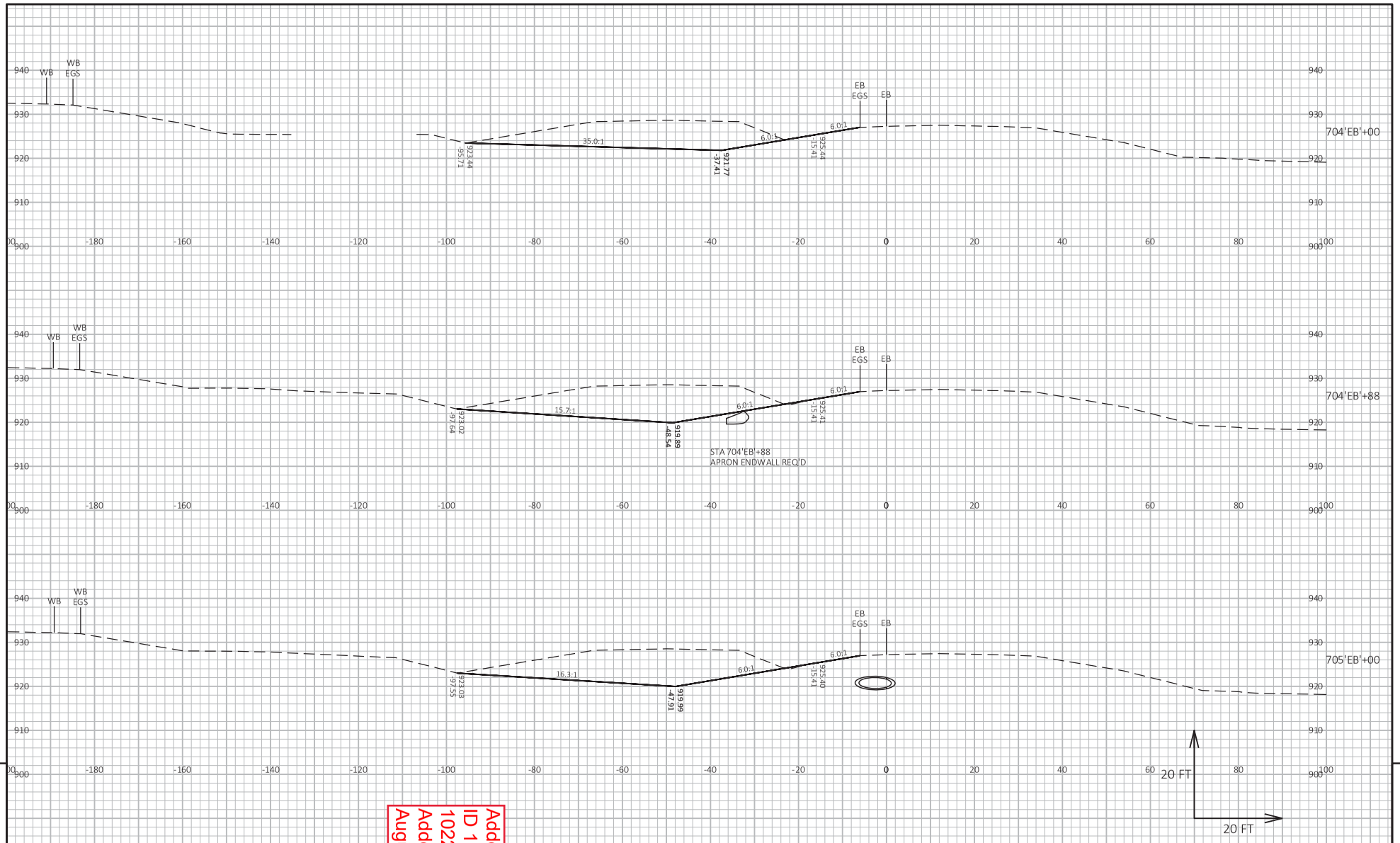
Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1547A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1547A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 915

PLOT DATE : 8/23/2023 11:54 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1548A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 916

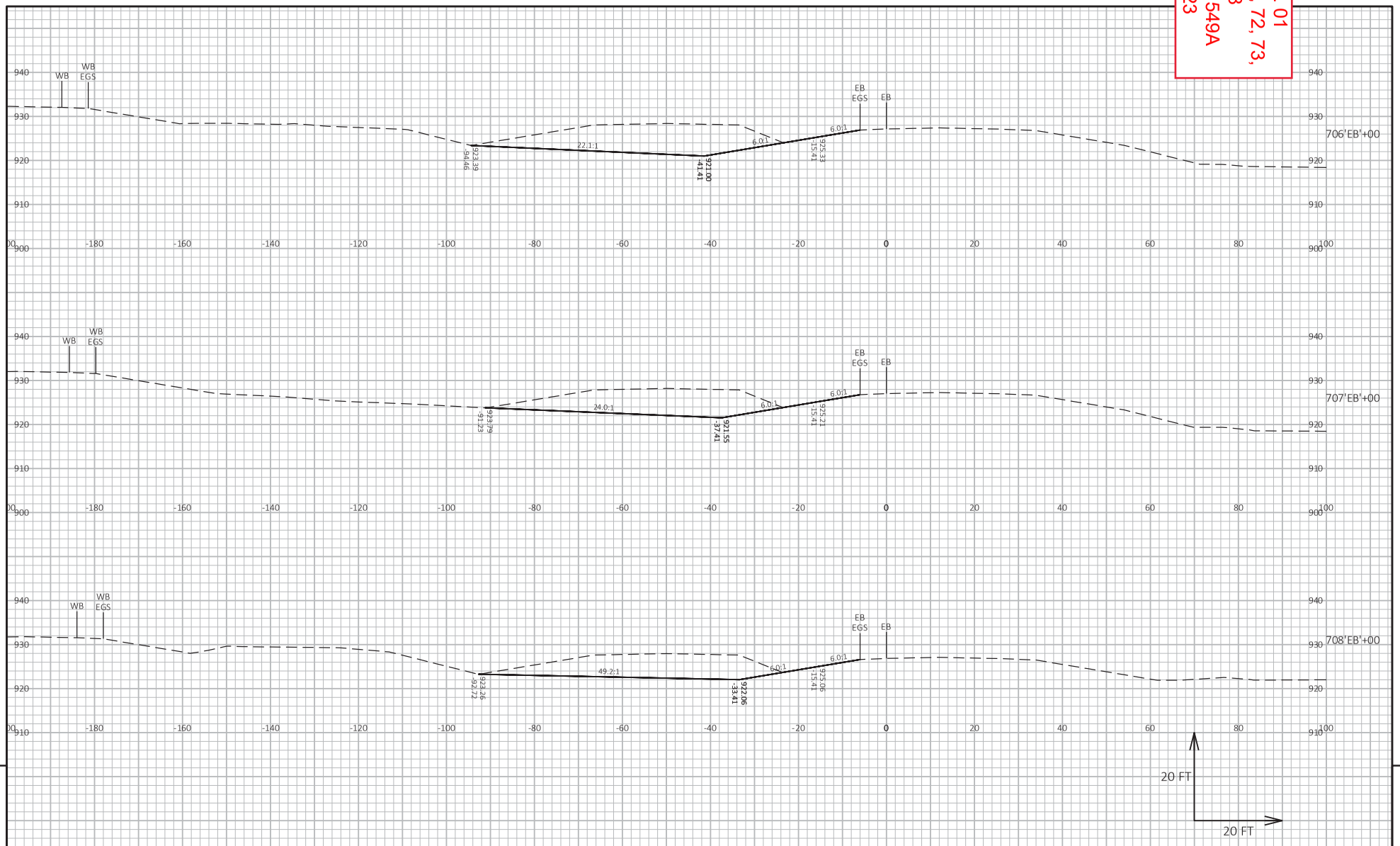
PLOT DATE : 8/23/2023 11:54 AM PLOT BY : HEDRINGTON, MARK PLOT NAME :

PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1548A
August 28, 2023

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1549A
August 28, 2023



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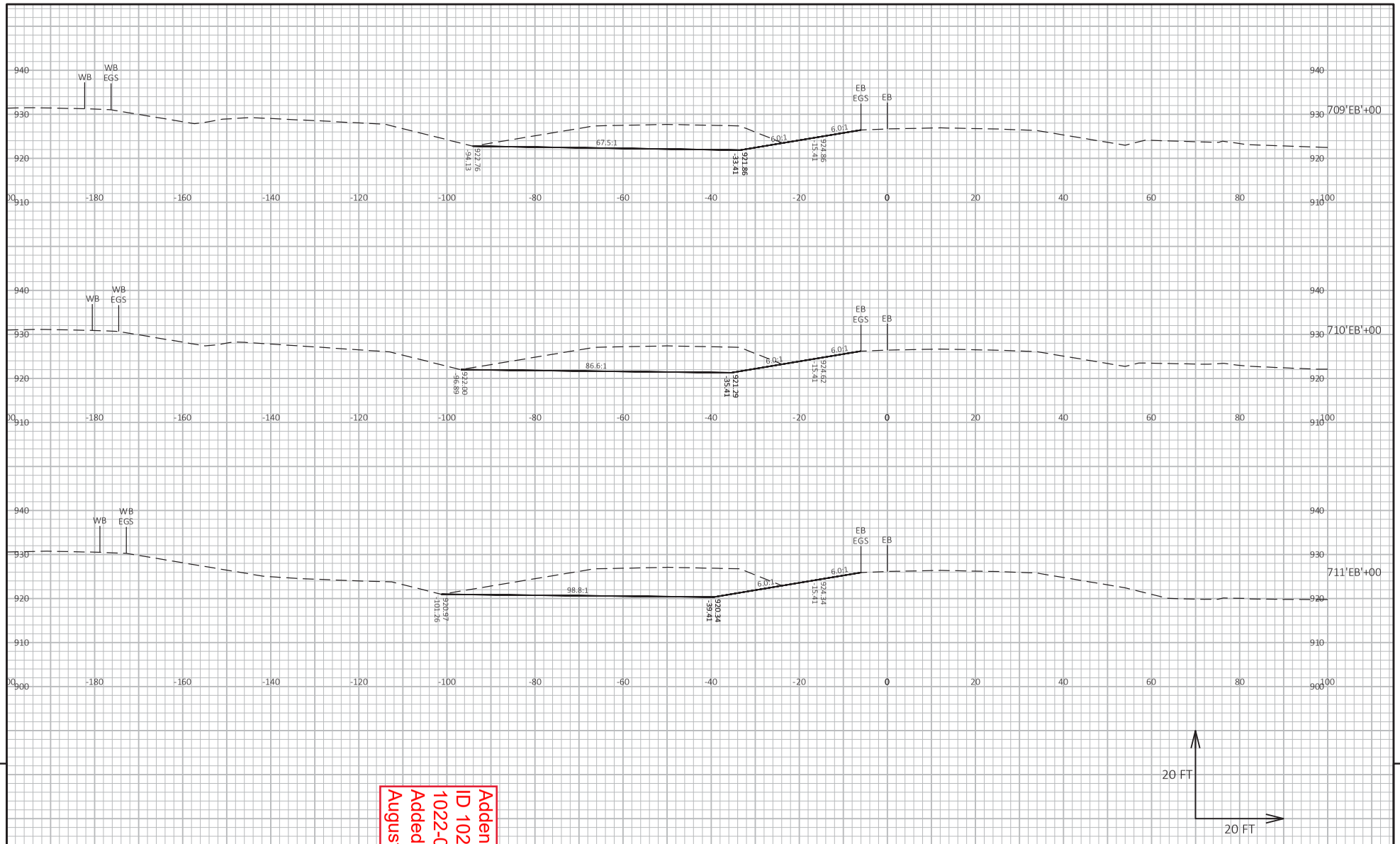
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1549A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 917
PLOT DATE : 8/23/2023 11:55 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



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Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1550A
August 28, 2023

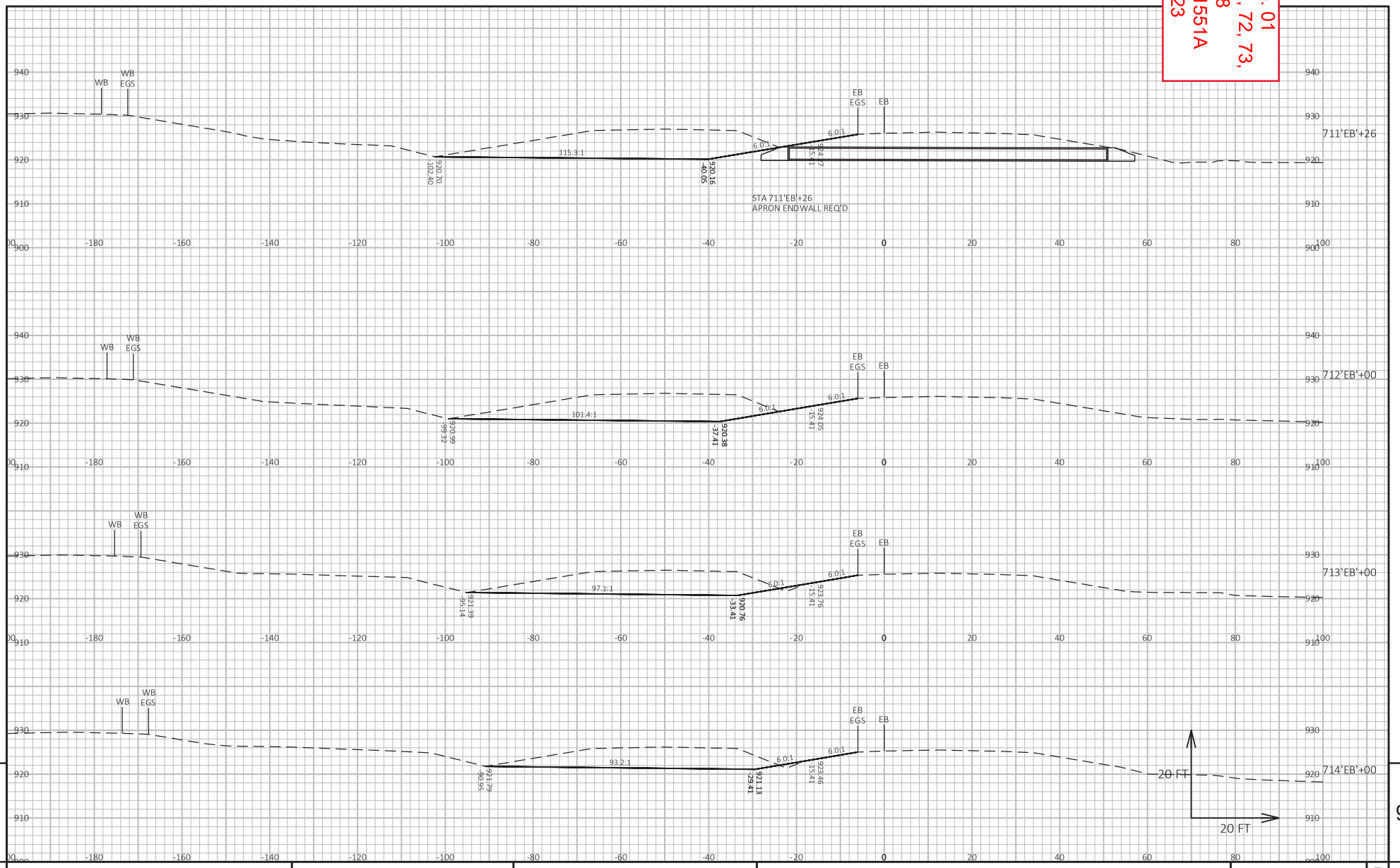
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1550A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 918

PLOT DATE : 8/23/2023 11:55 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1551A
August 28, 2023



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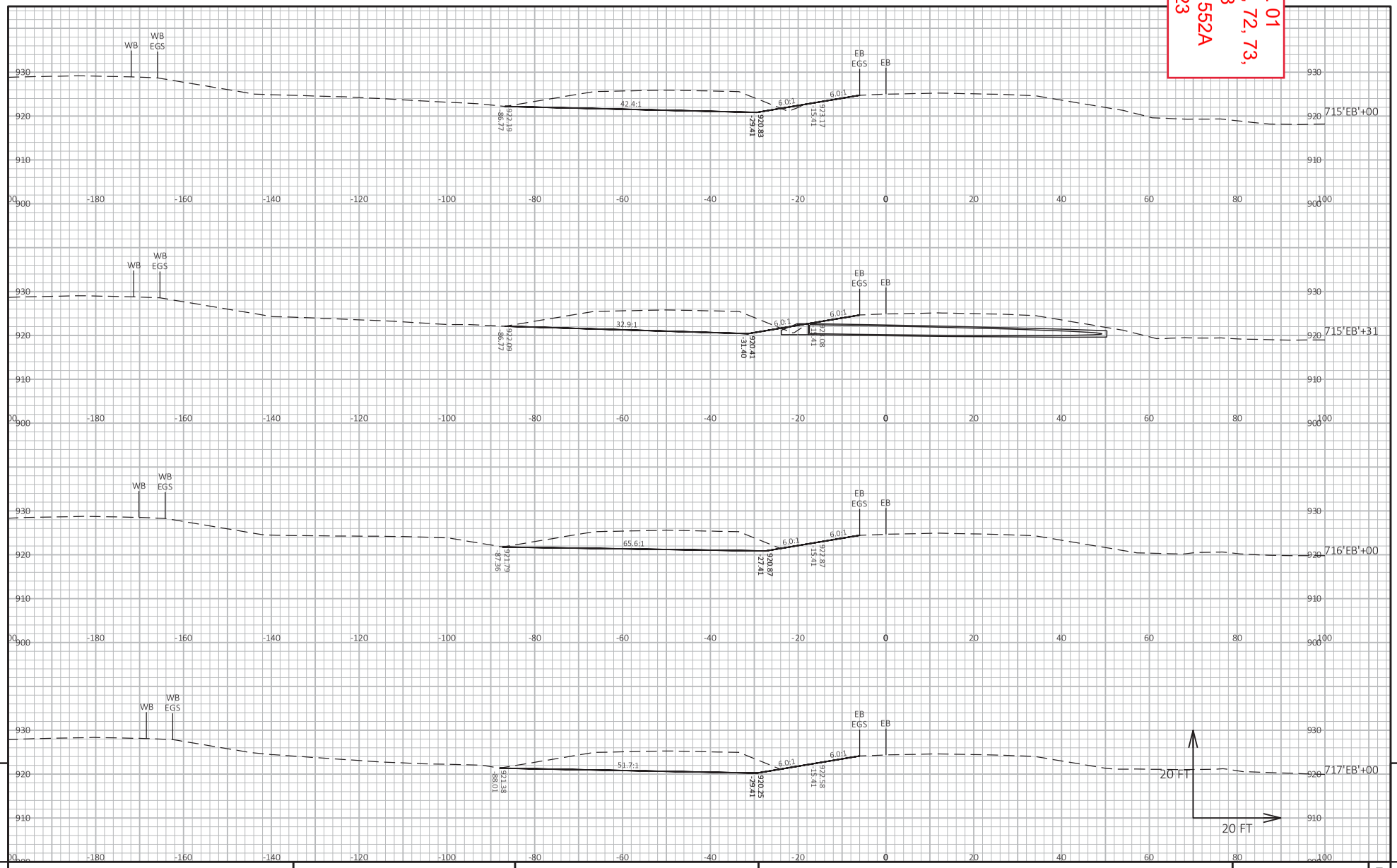
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1551A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 919
PLOT DATE : 8/23/2023 11:55 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1552A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1552A	E

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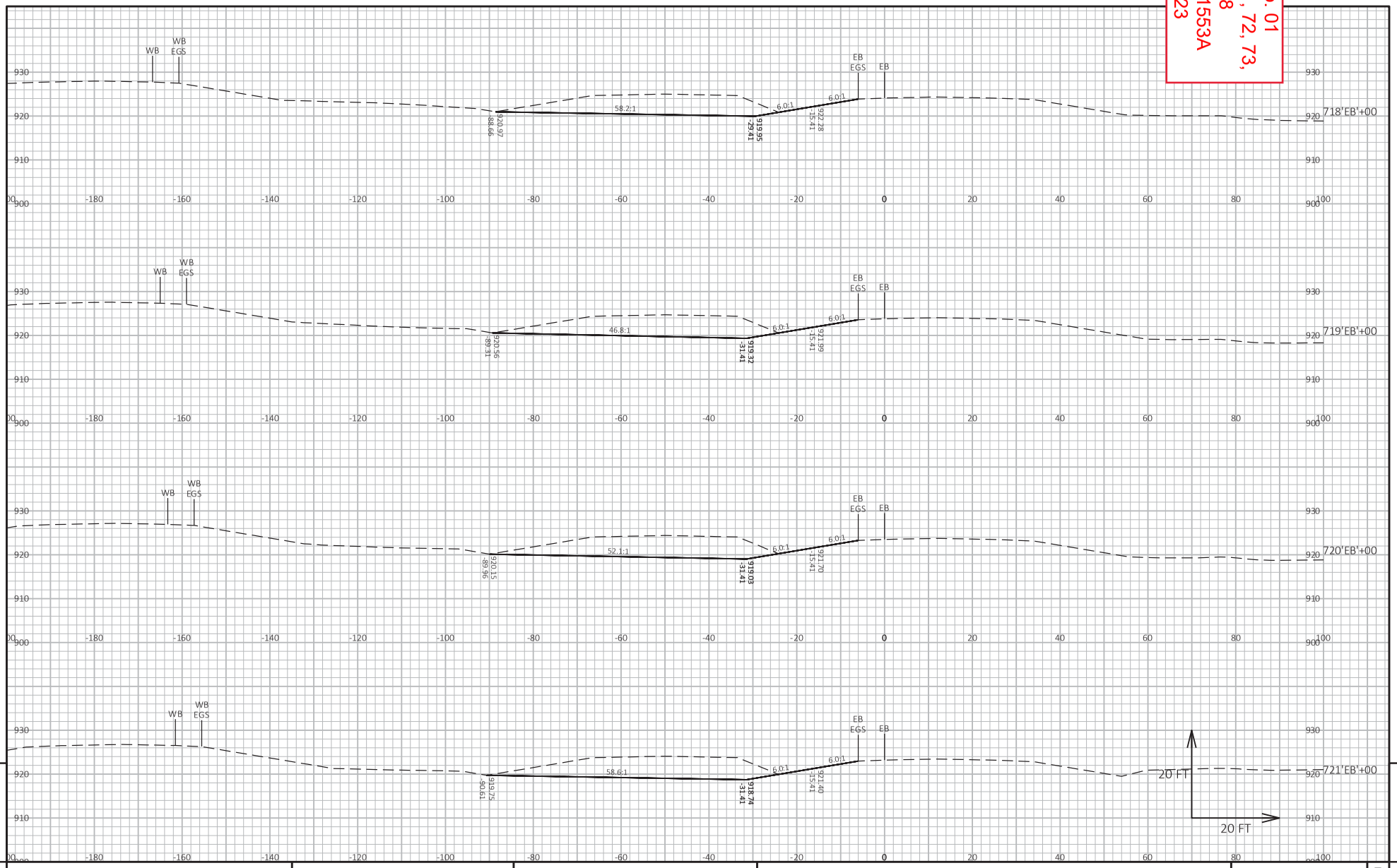
LAYOUT NAME - 920
PLOT DATE : 8/23/2023 11:55 AM PLOT BY : HEDRINGTON, MARK PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1553A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1553A	E

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LAYOUT NAME - 921
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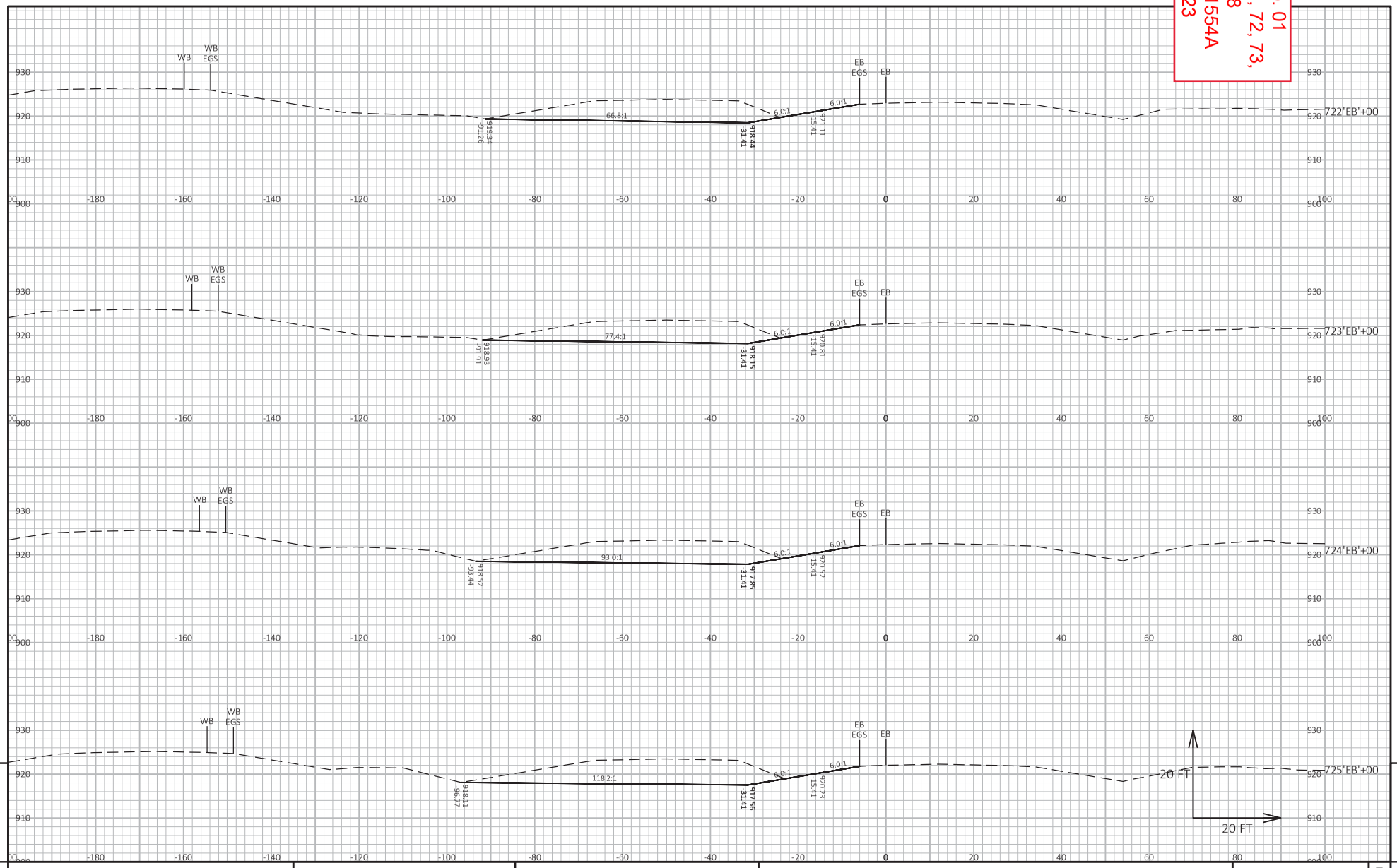
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1554A
August 28, 2023



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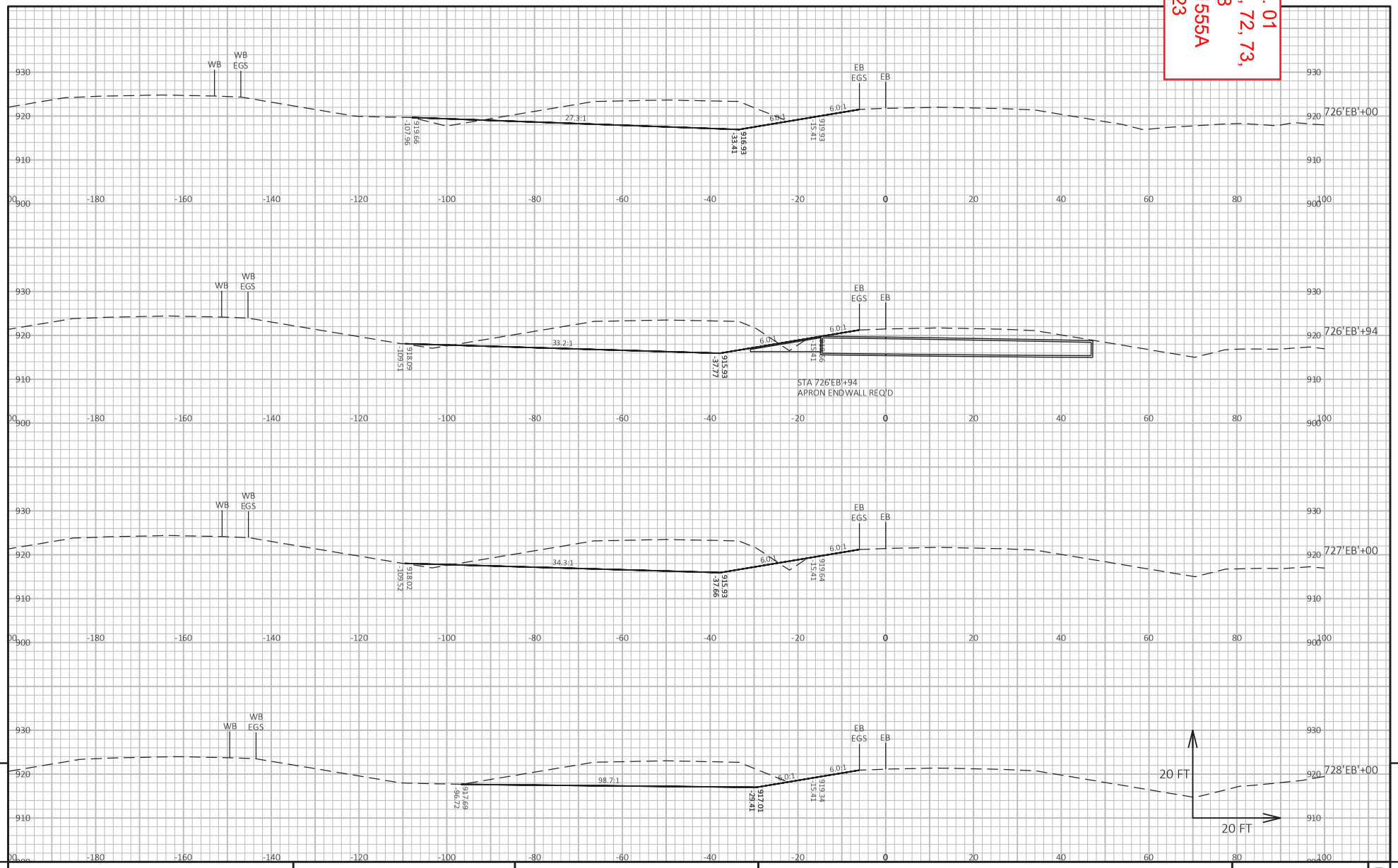
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1554A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 922
PLOT DATE : 8/23/2023 11:55 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1555A
August 28, 2023



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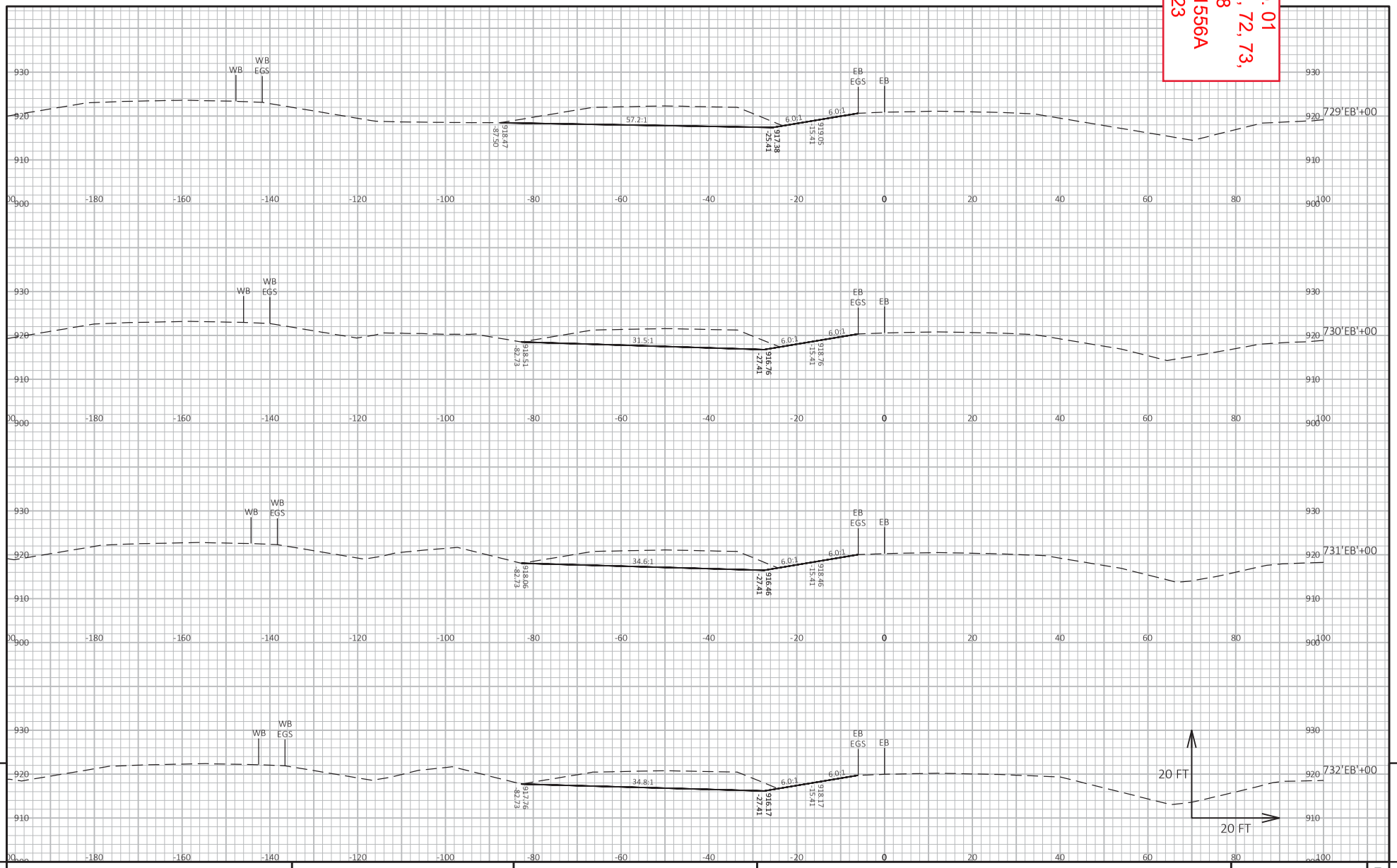
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1555A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 923
PLOT DATE : 8/23/2023 11:56 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1556A
August 28, 2023



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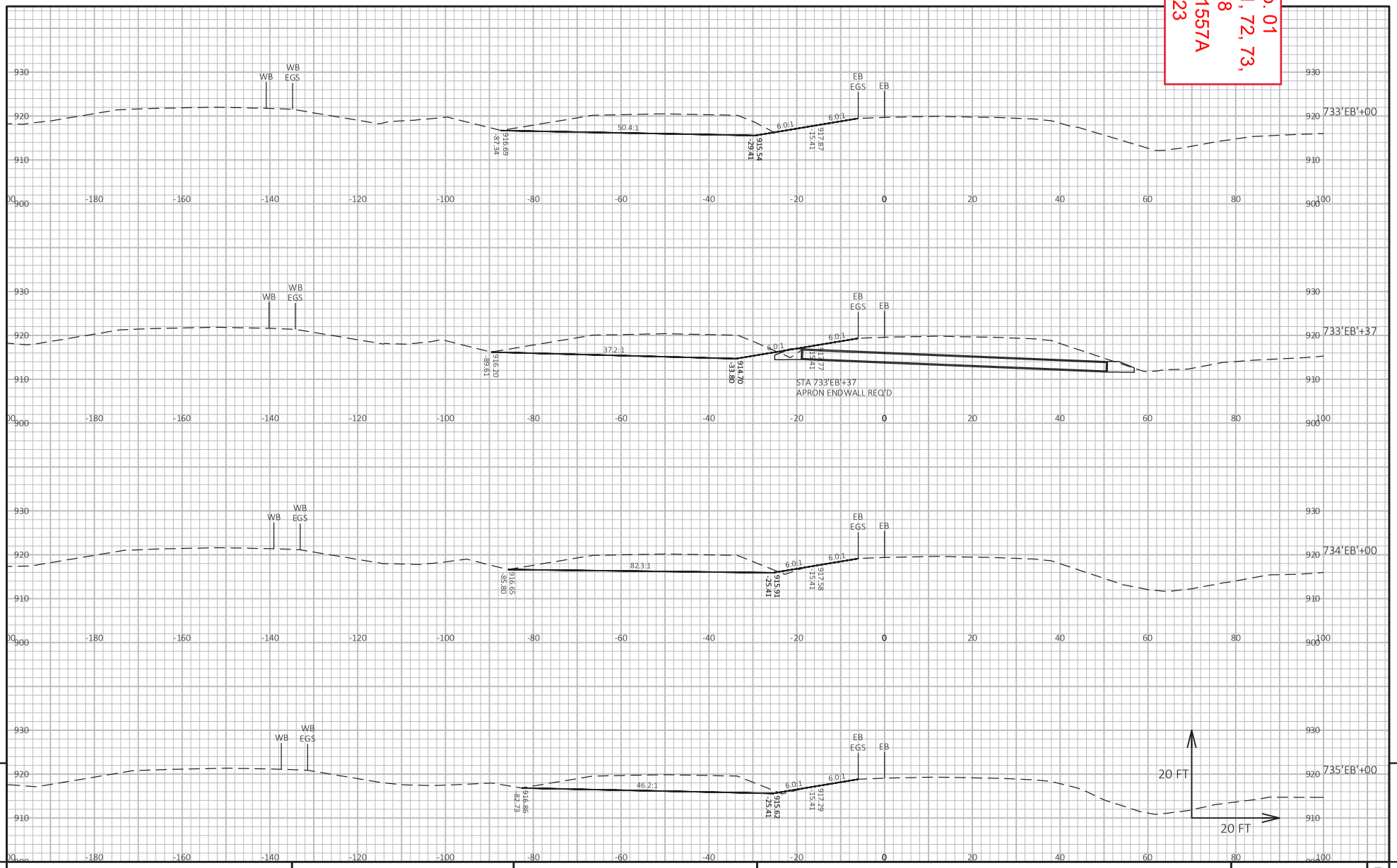
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1556A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 924
PLOT DATE : 8/23/2023 11:56 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1557A
August 28, 2023



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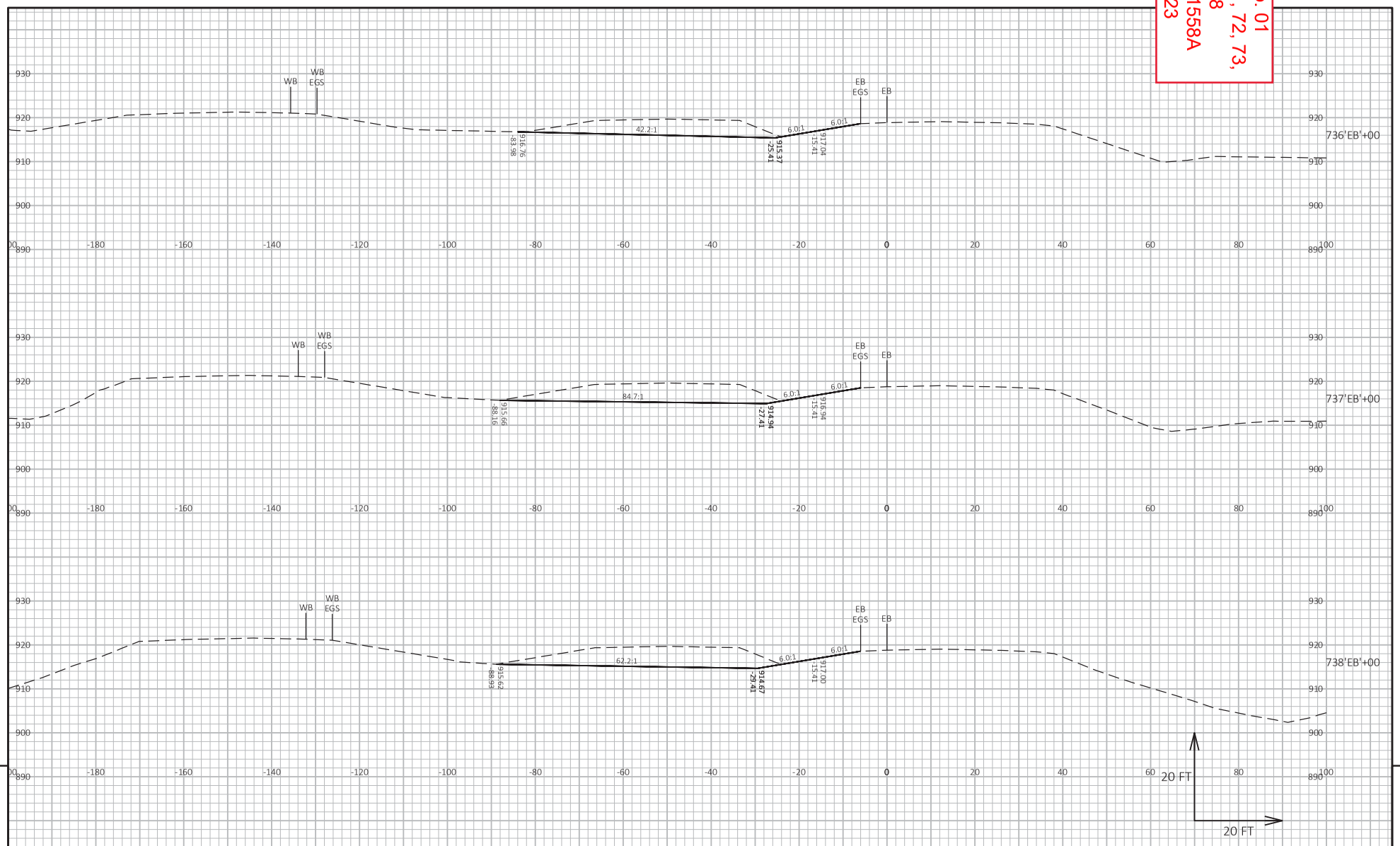
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1557A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 925
PLOT DATE : 8/23/2023 11:56 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1558A
August 28, 2023



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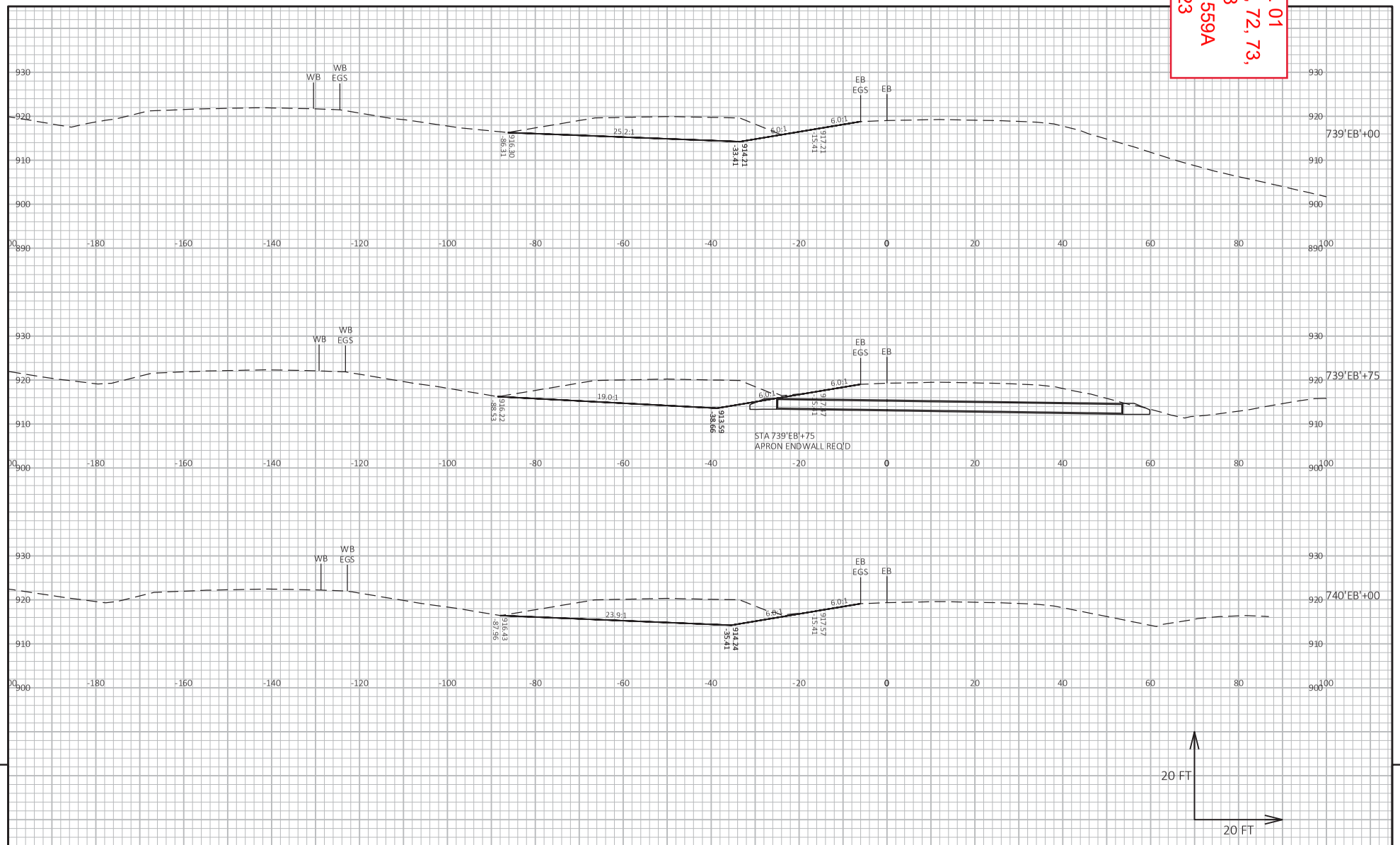
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1558A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 926
PLOT DATE : 8/23/2023 11:56 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1559A
August 28, 2023



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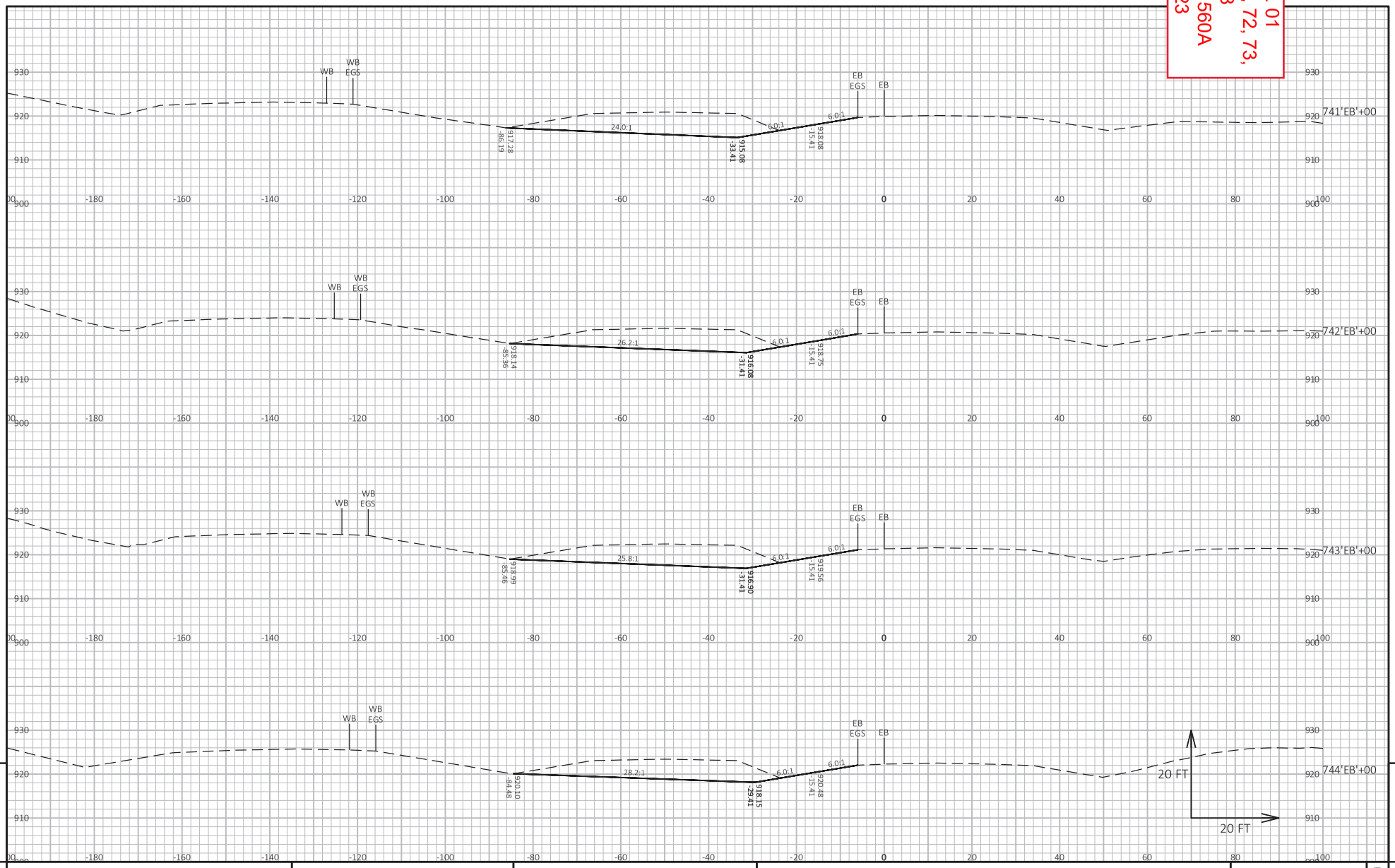
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1559A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 927
PLOT DATE : 8/23/2023 11:56 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1560A
August 28, 2023



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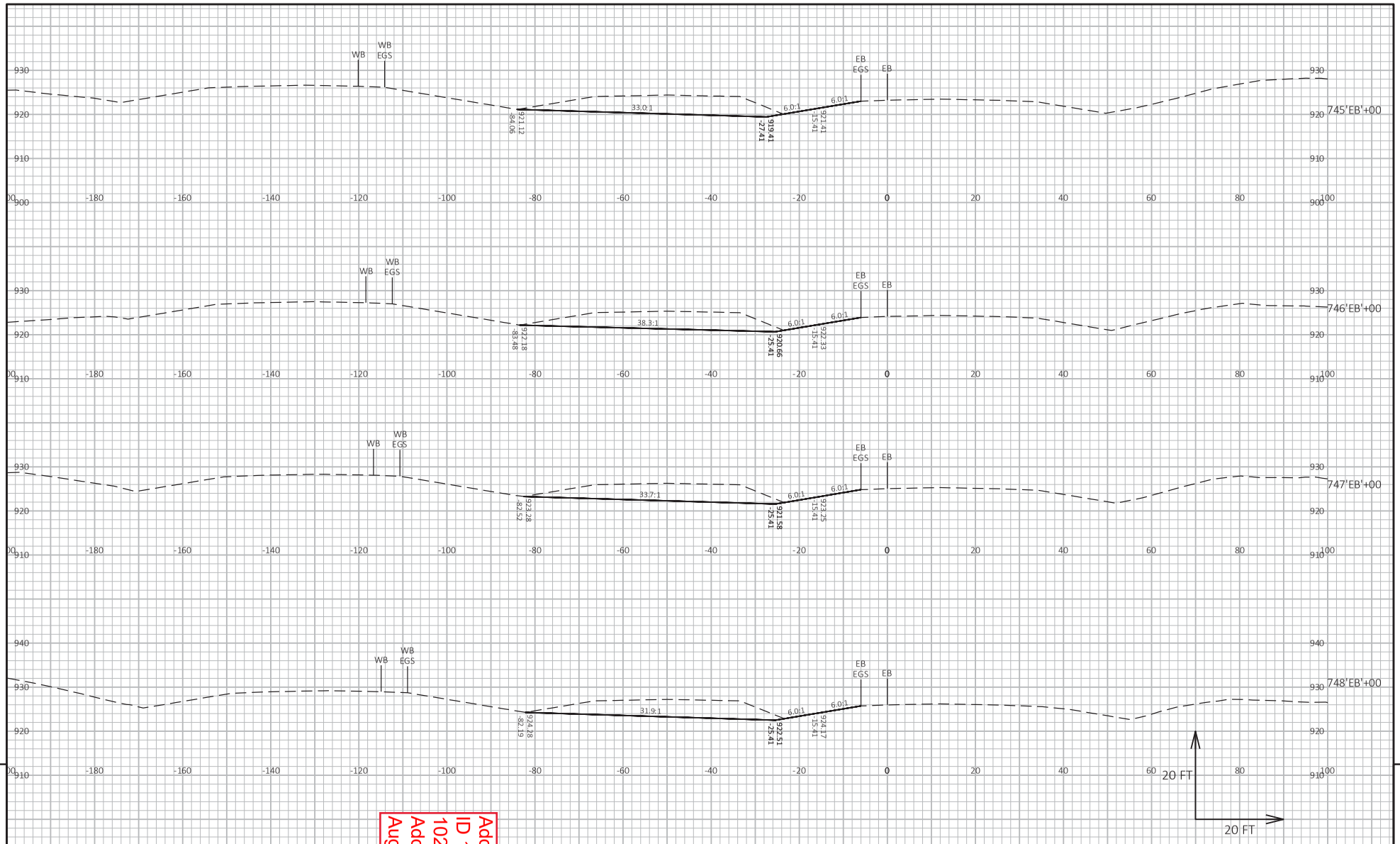
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1560A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 928
PLOT DATE : 8/23/2023 11:56 AM PLOT BY : HEDRINGTON, MARK PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



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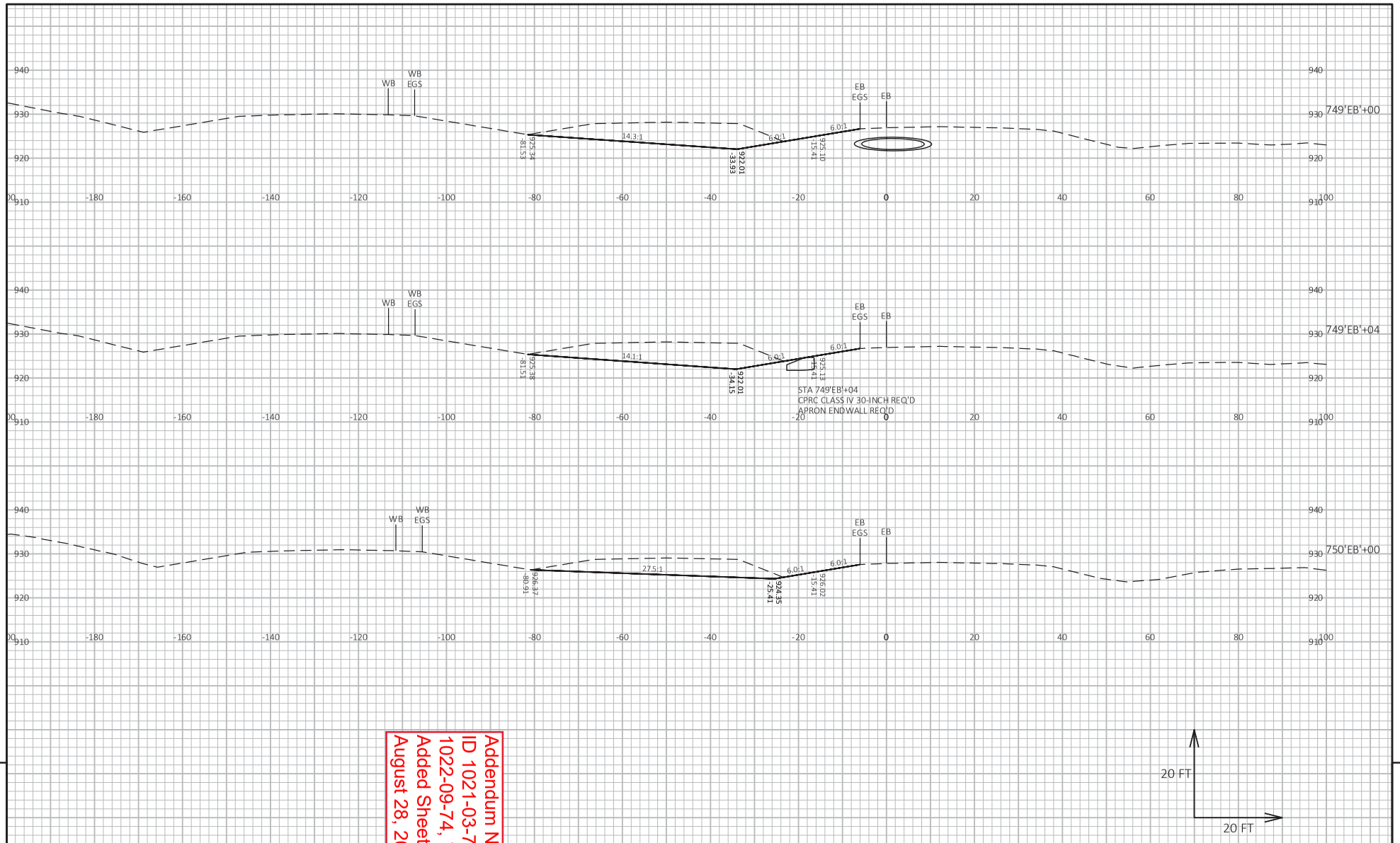
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1561A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 929

PLOT DATE : 8/23/2023 11:57 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1561A
August 28, 2023



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1562A
August 28, 2023

20 FT
20 FT

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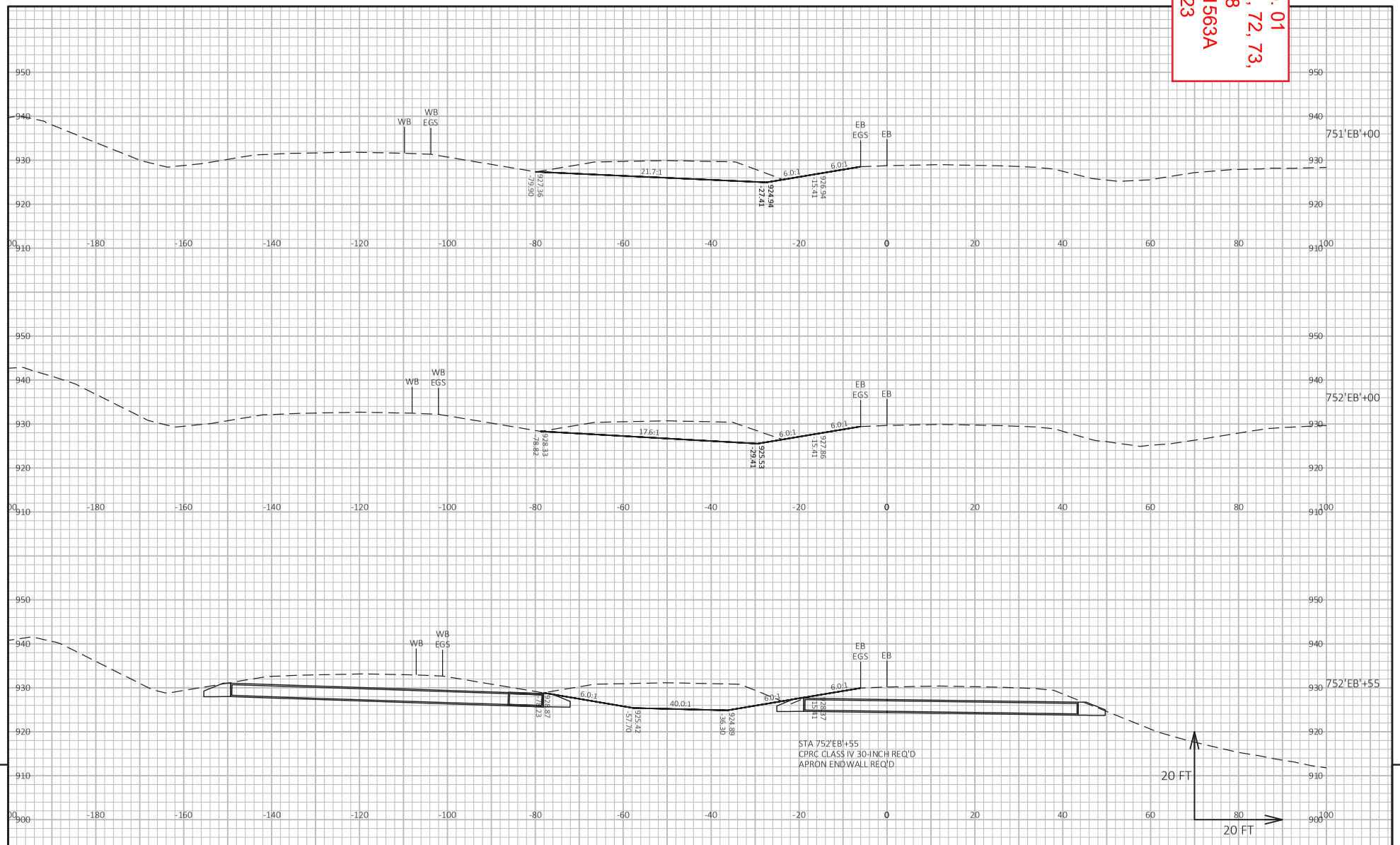
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1562A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 930

PLOT DATE : 8/23/2023 11:57 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1563A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1563A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 931
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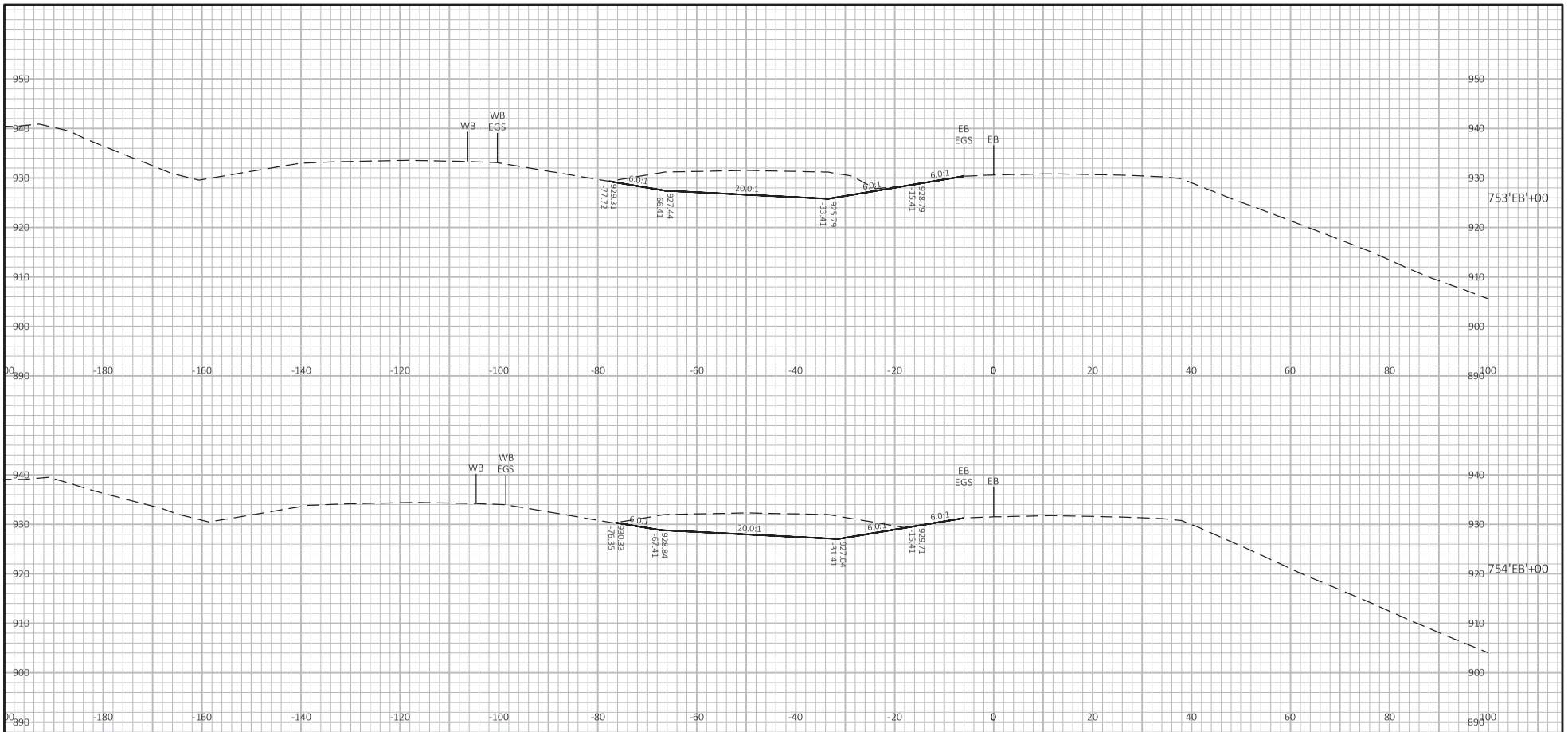
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



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Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1564A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1564A	E

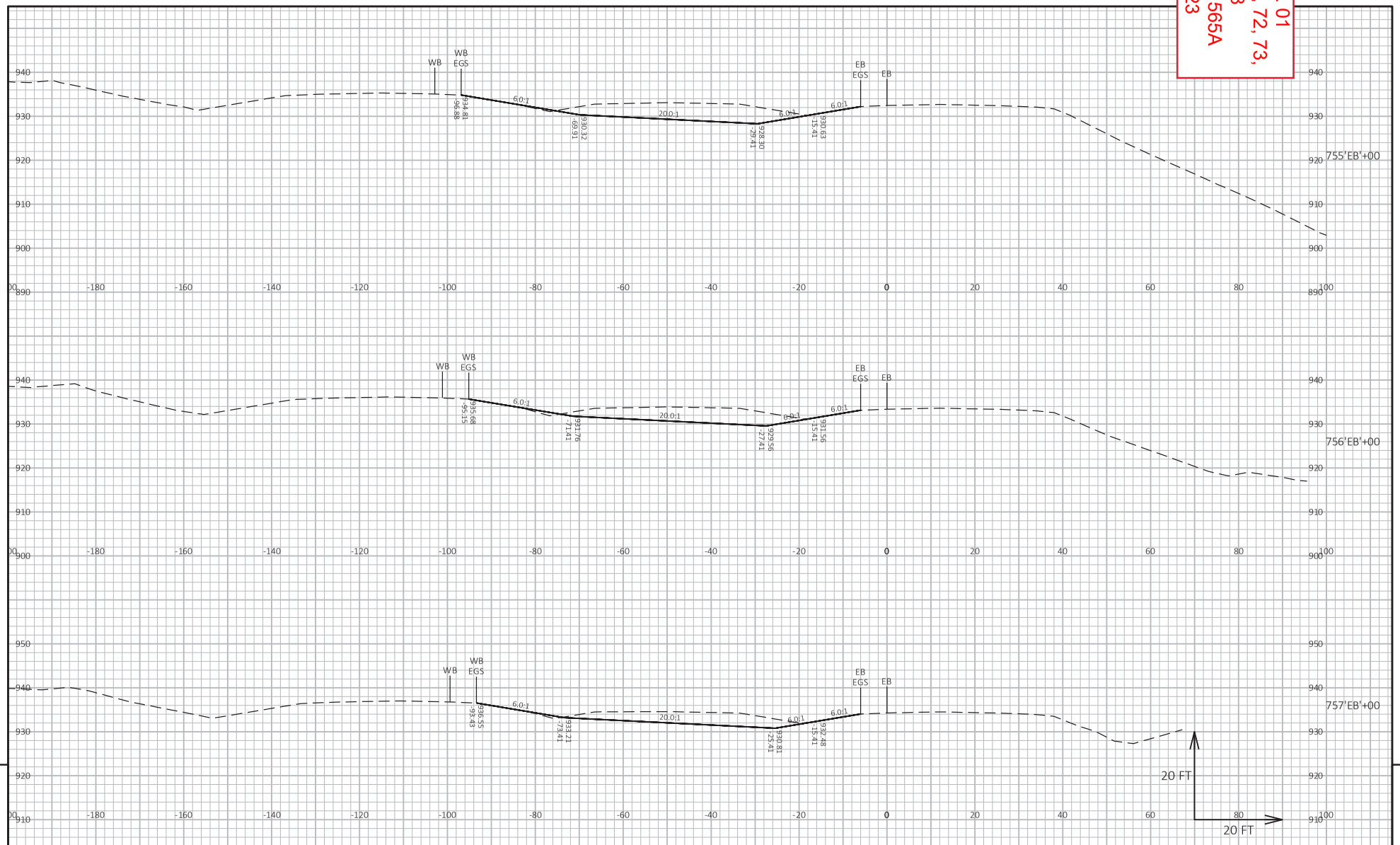
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 932

PLOT DATE : 8/23/2023 11:57 AM PLOT BY : HEDRINGTON, MARK PLOT NAME :

PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

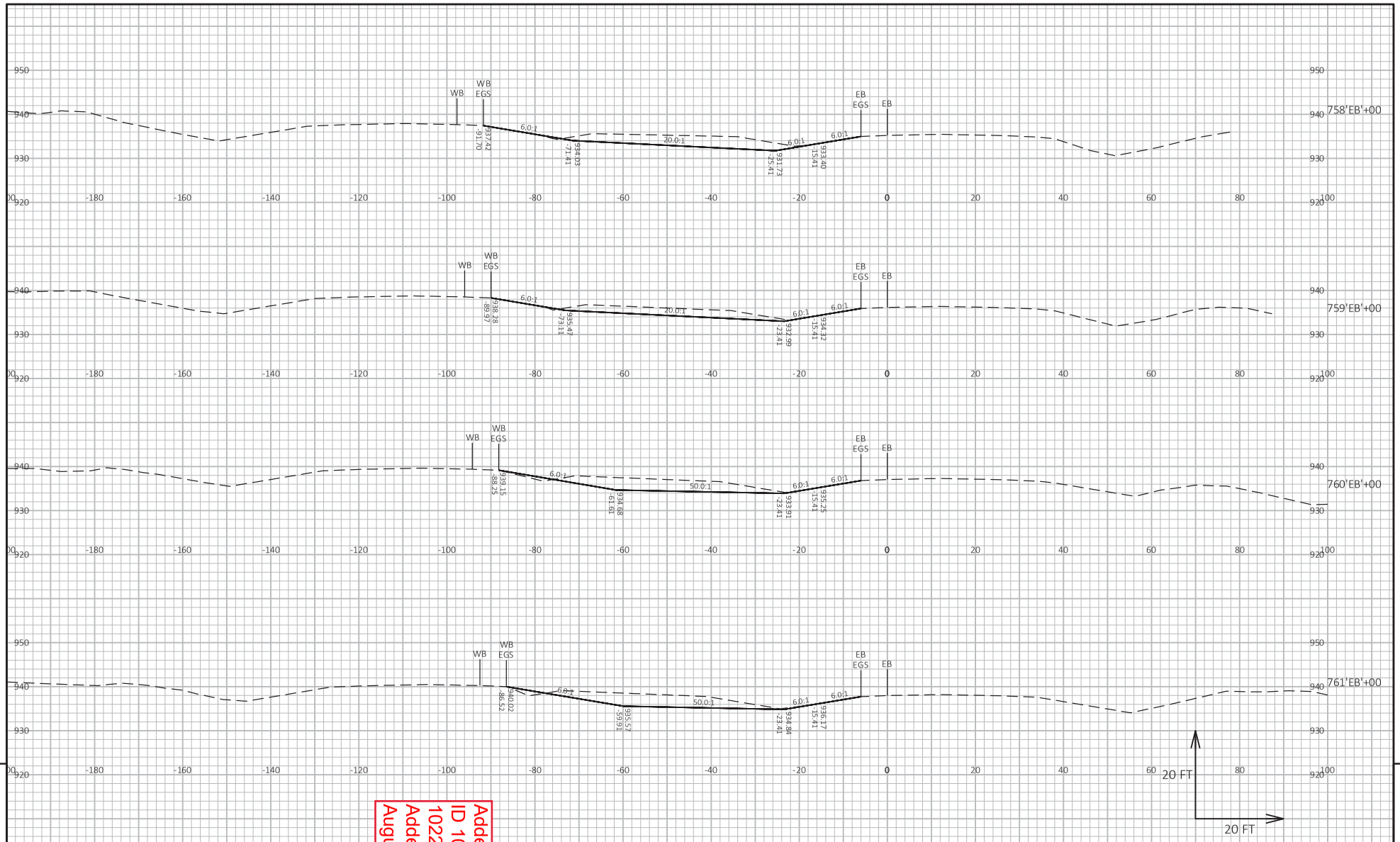
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1565A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1565A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 933
PLOT DATE : 8/23/2023 11:57 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



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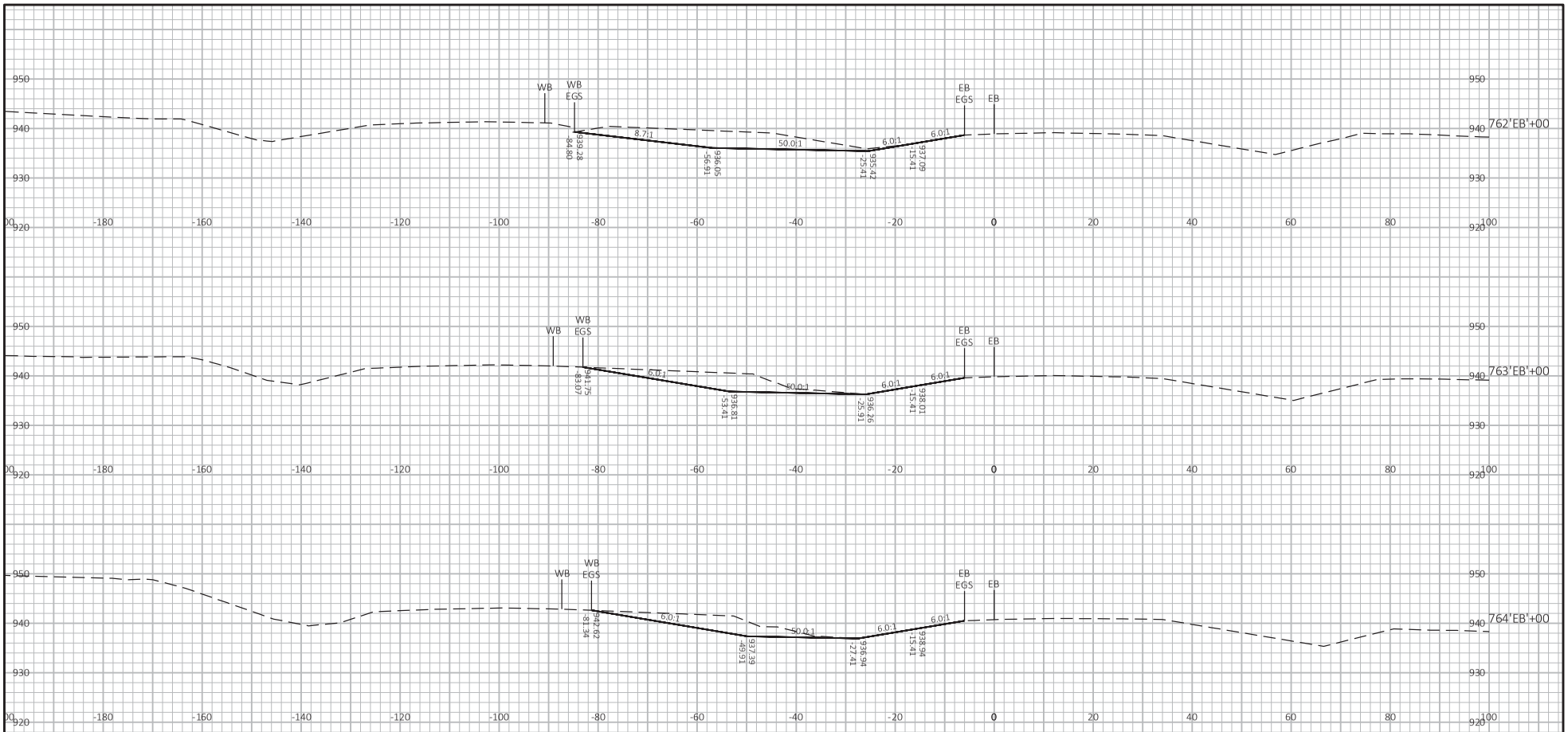
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1566A	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1566A
August 28, 2023

FILE NAME: I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 934
PLOT DATE: 8/23/2023 11:57 AM
PLOT BY: HEDRINGTON, MARK
PLOT NAME:
PLOT SCALE: 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1567A
August 28, 2023

20 FT
20 FT

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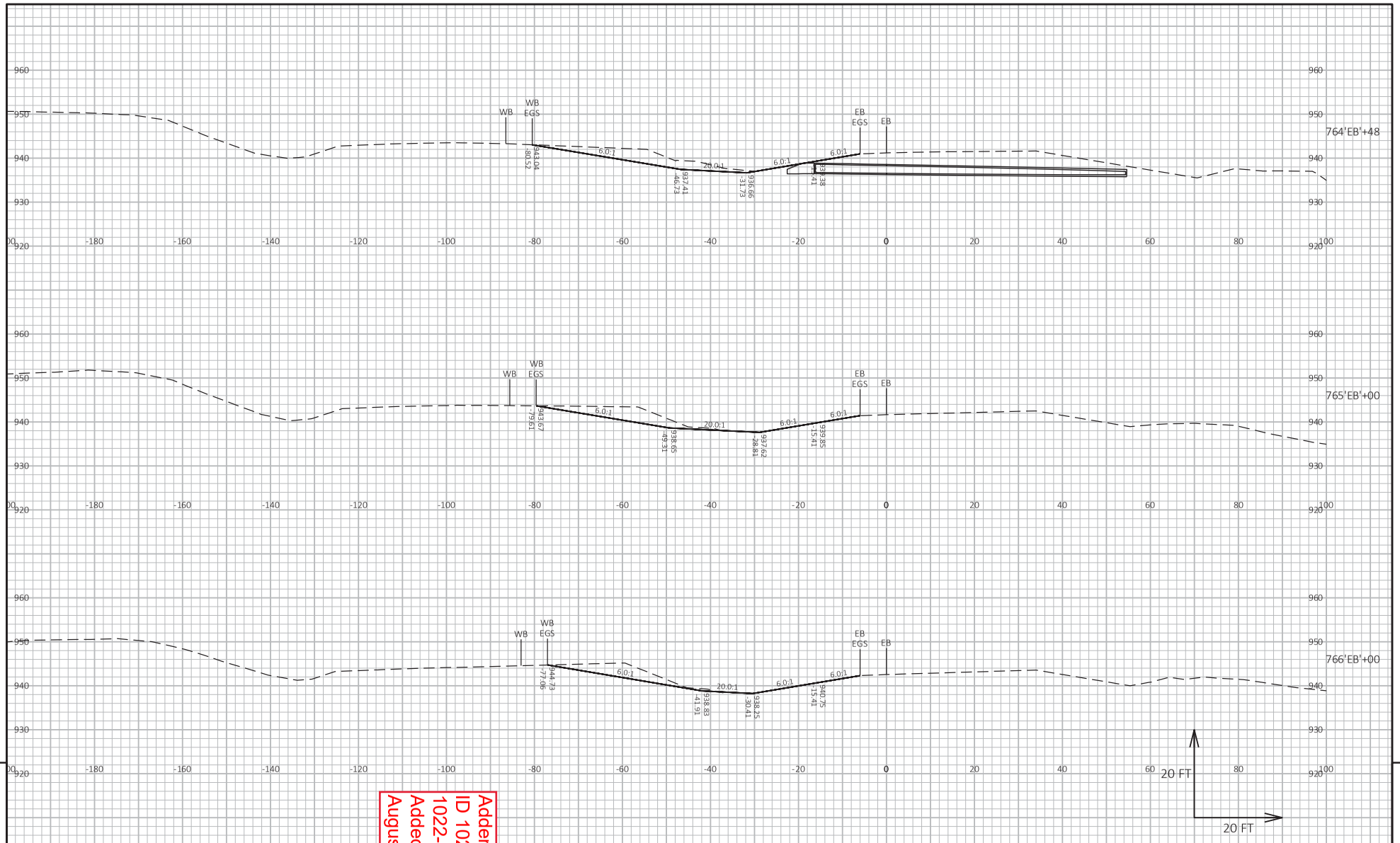
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1567A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 935
PLOT DATE : 8/23/2023 11:58 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1568A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 936

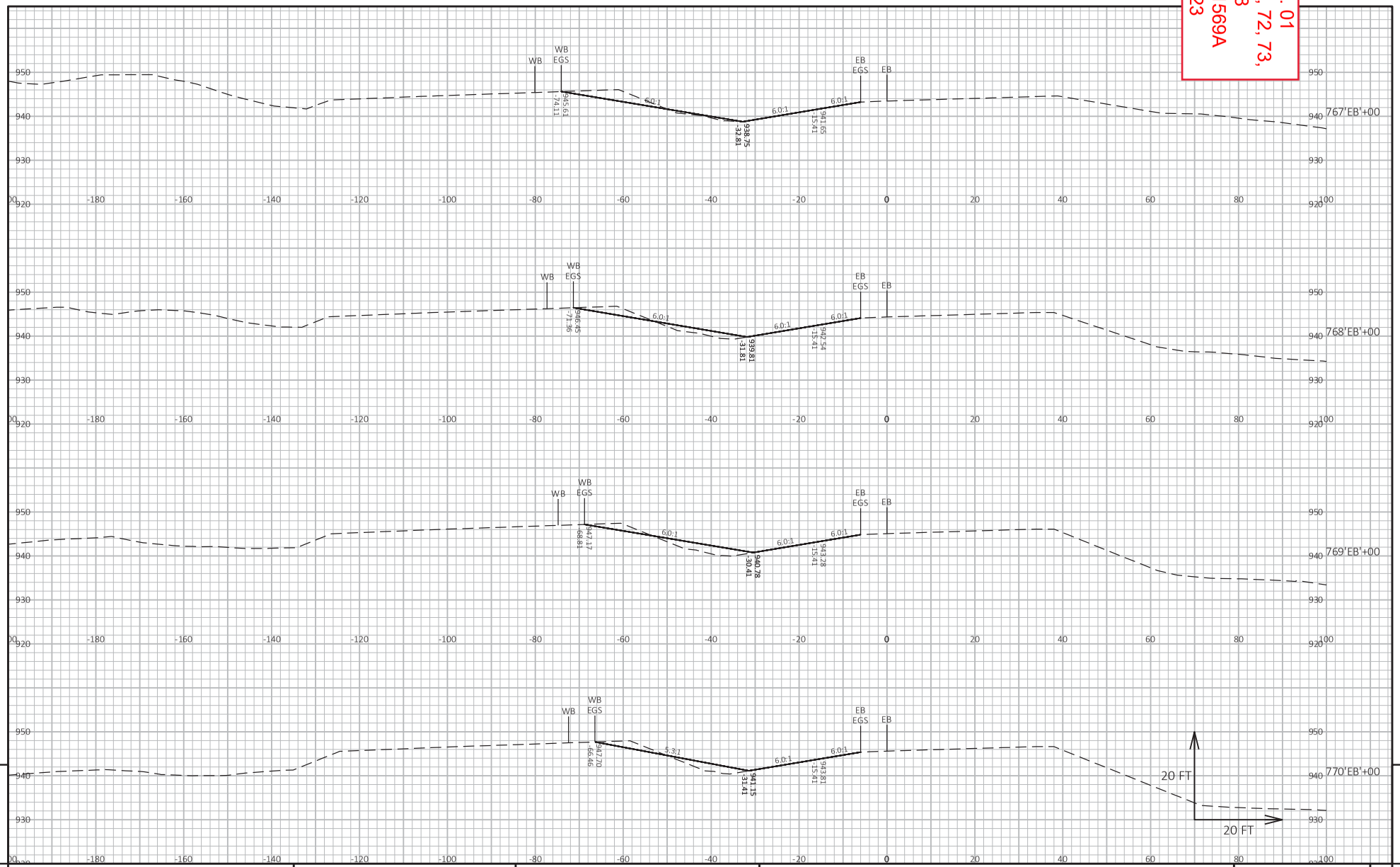
PLOT DATE : 8/23/2023 11:58 AM PLOT BY : HEDRINGTON, MARK PLOT NAME :

PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1568A
August 28, 2023

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1569A
August 28, 2023



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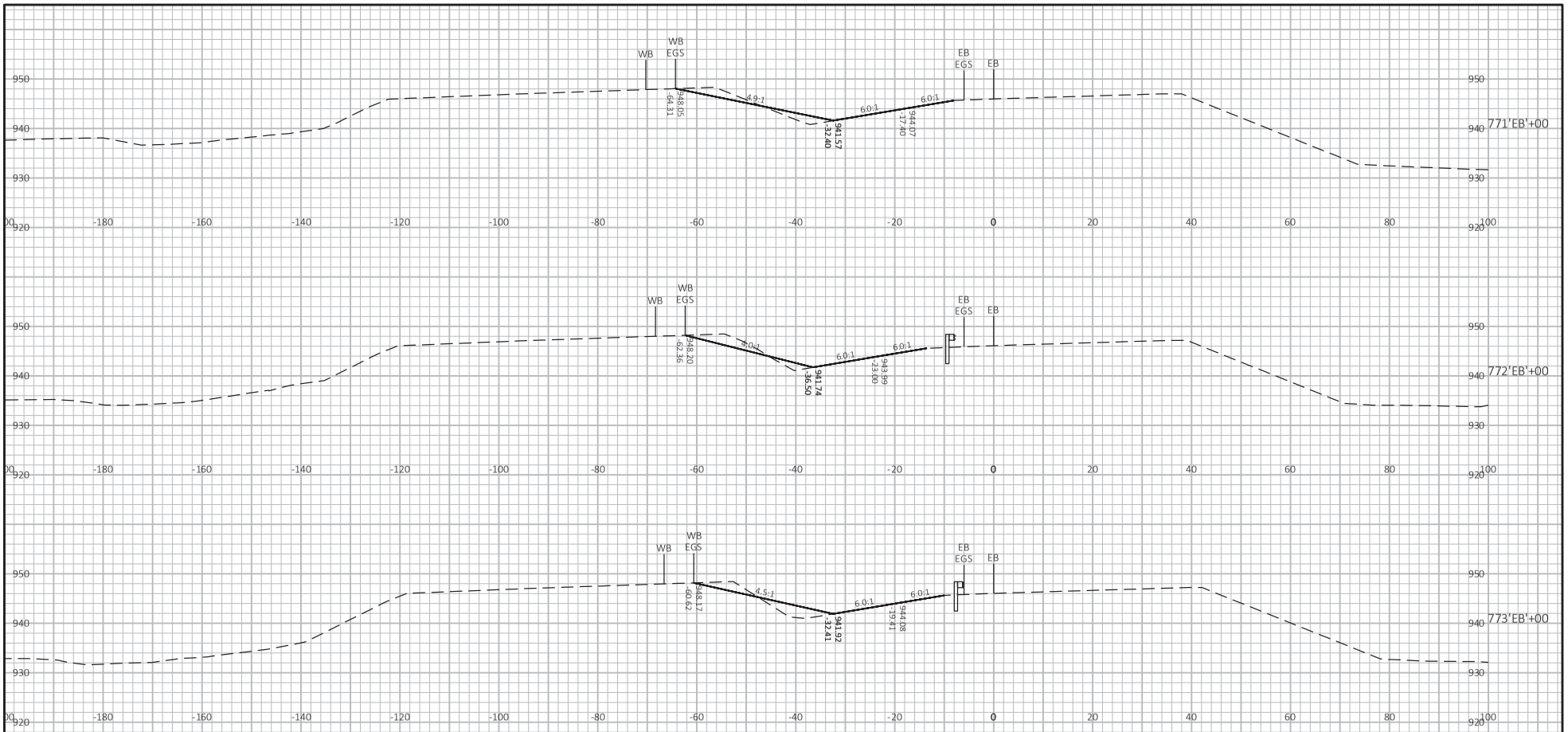
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1569A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 937
PLOT DATE : 8/23/2023 11:58 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



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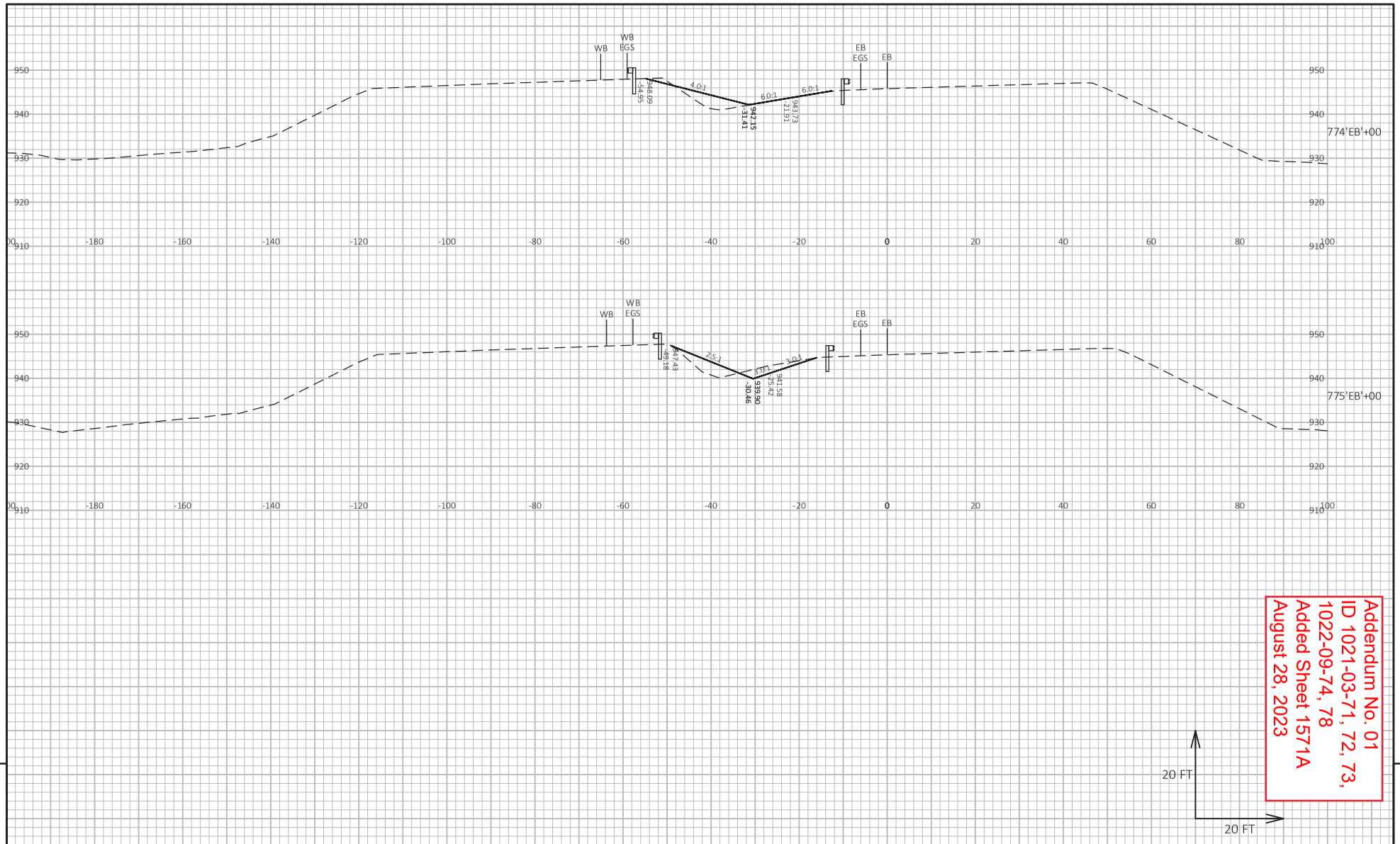
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1570A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1570A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 938

PLOT DATE : 8/23/2023 11:58 AM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1571A
August 28, 2023

20 FT
20 FT

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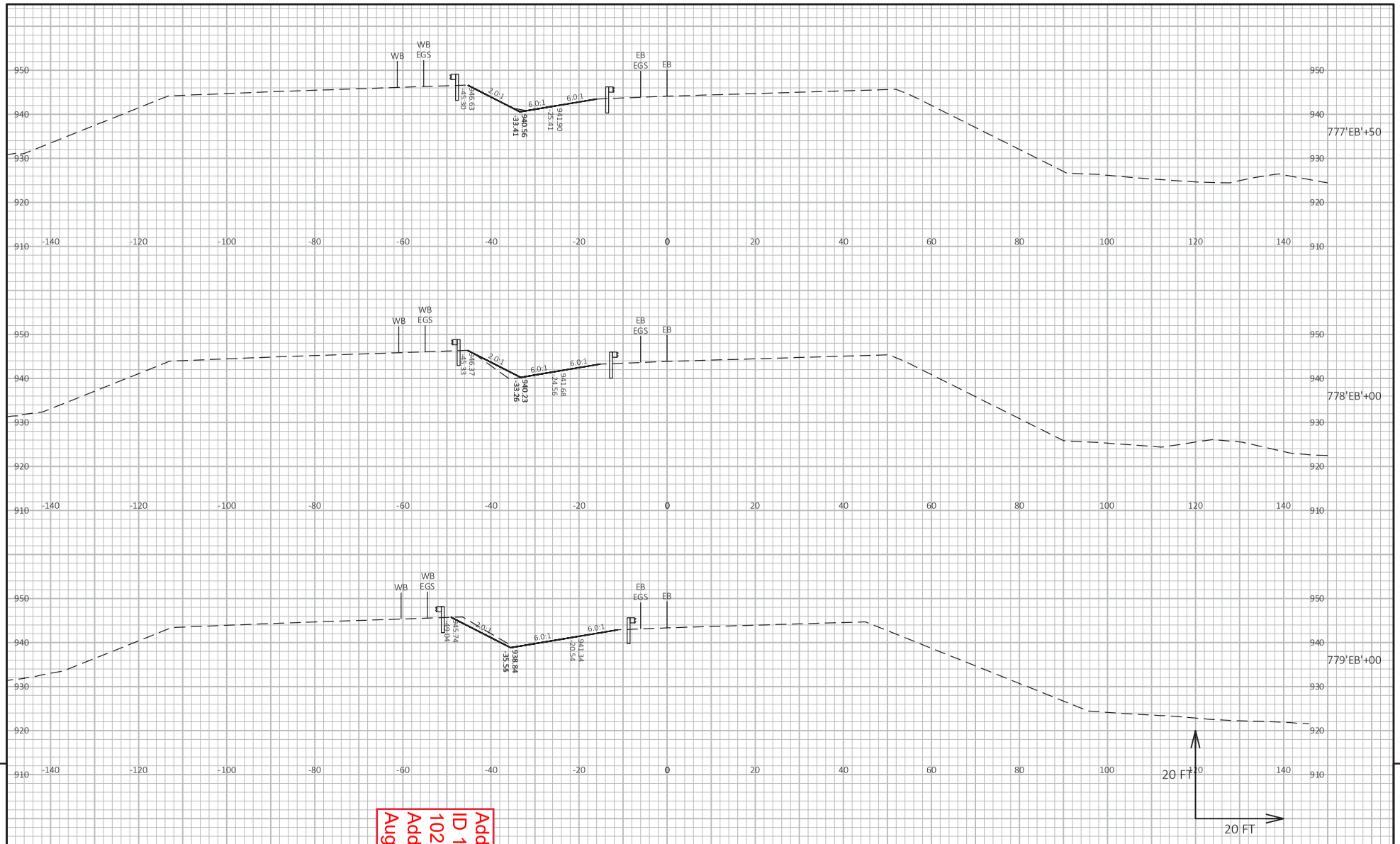
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH I - CTH J	SHEET 1571A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH I-CTH J.DWG
LAYOUT NAME - 939
PLOT DATE : 8/23/2023 11:58 AM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



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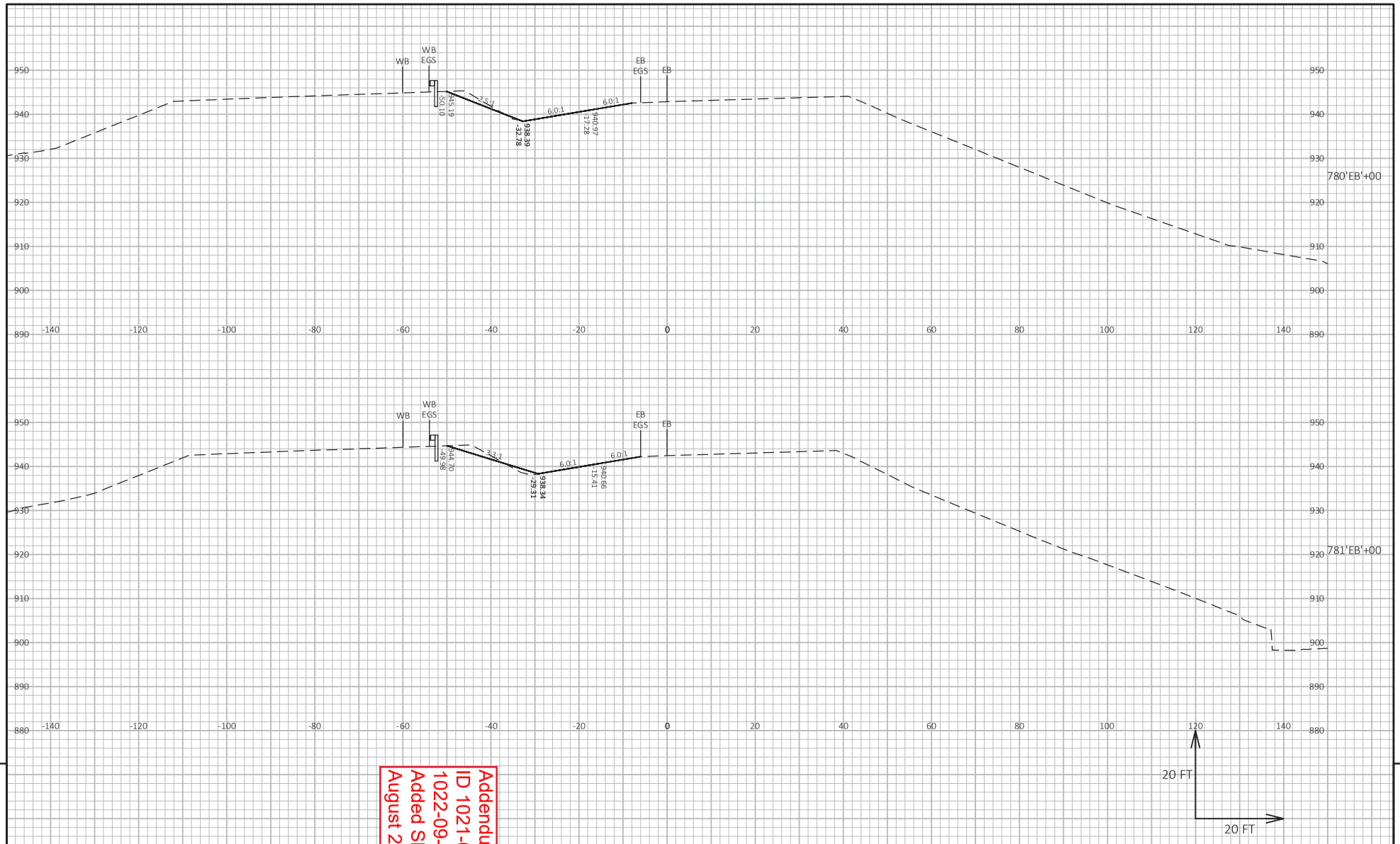
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1572A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 901

PLOT DATE : 8/23/2023 12:03 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1572A
August 28, 2023



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Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1573A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1573A	E

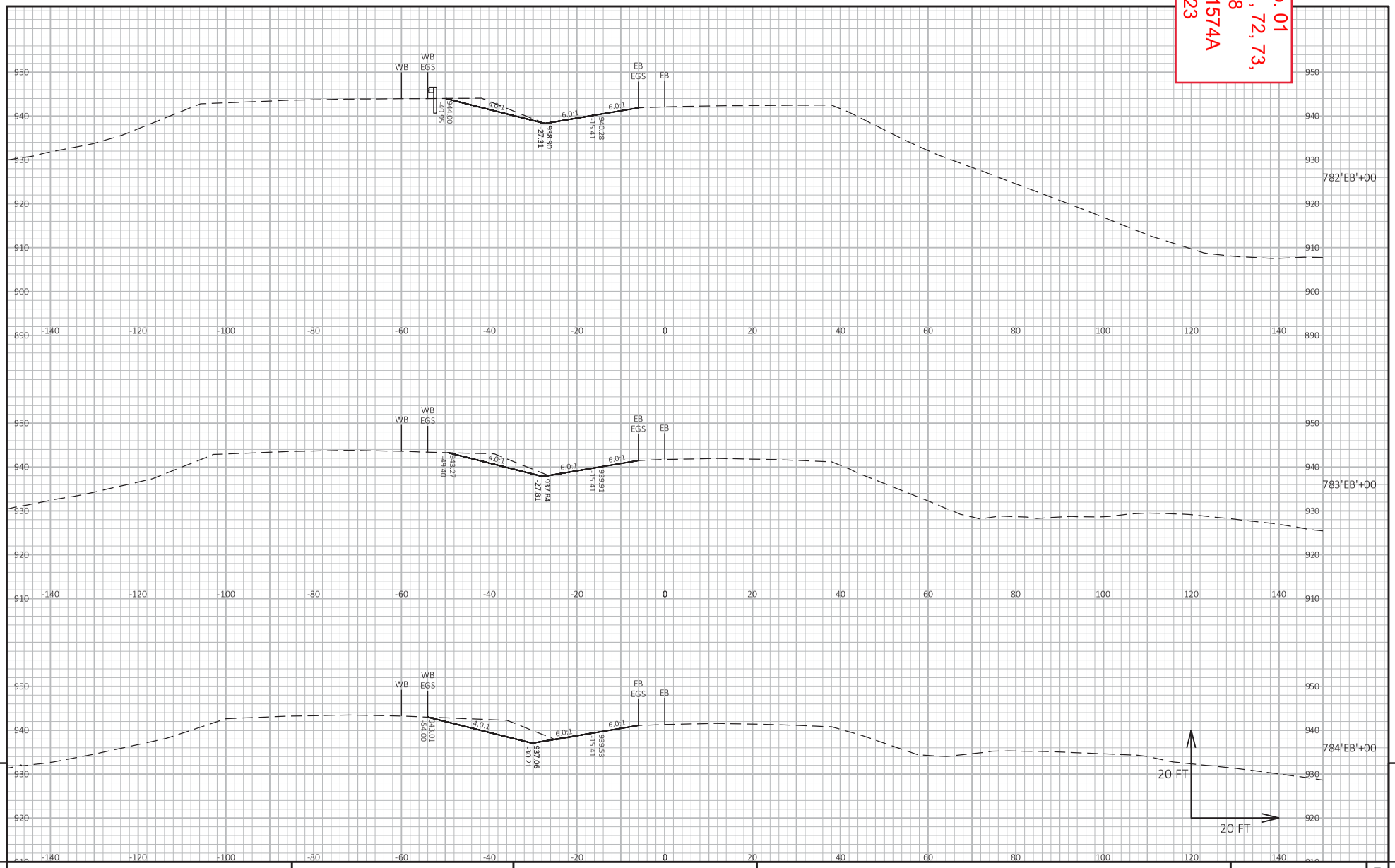
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 902

PLOT DATE : 8/23/2023 12:03 PM PLOT BY : HEDRINGTON, MARK PLOT NAME :

PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

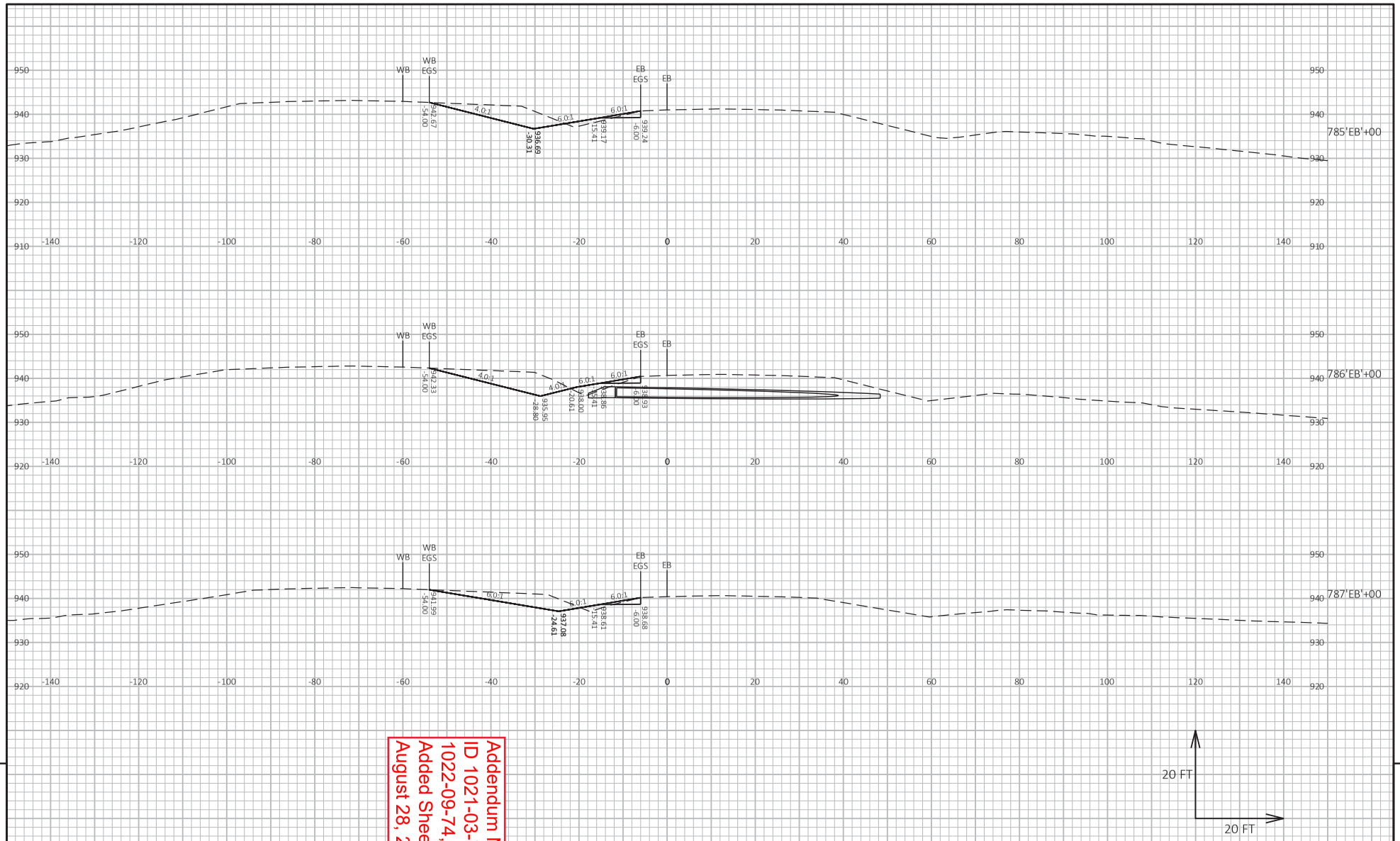
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1574A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1574A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 903
PLOT DATE : 8/23/2023 12:03 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1575A
August 28, 2023

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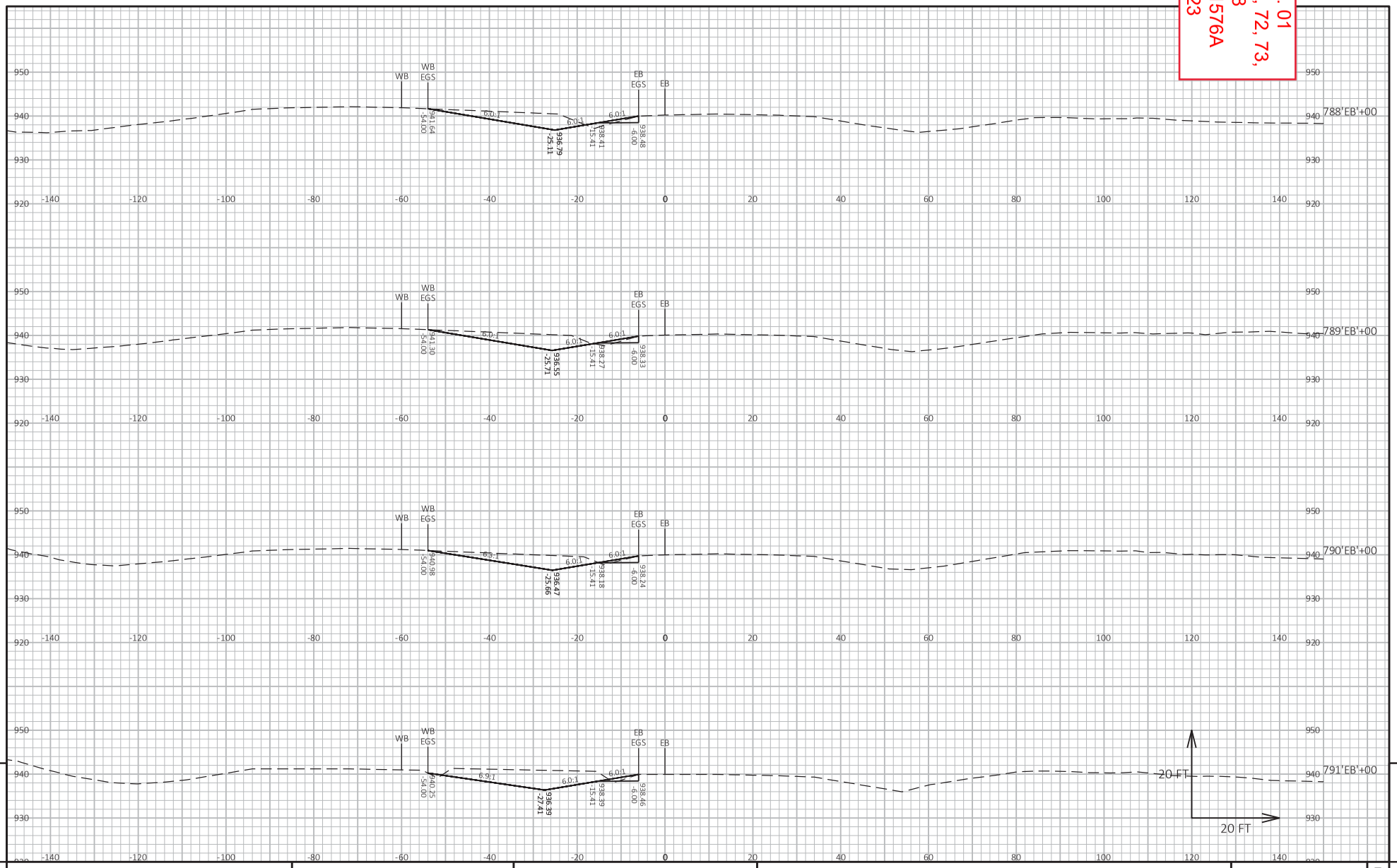
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1575A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 904

PLOT DATE : 8/23/2023 12:03 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1576A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1576A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 905
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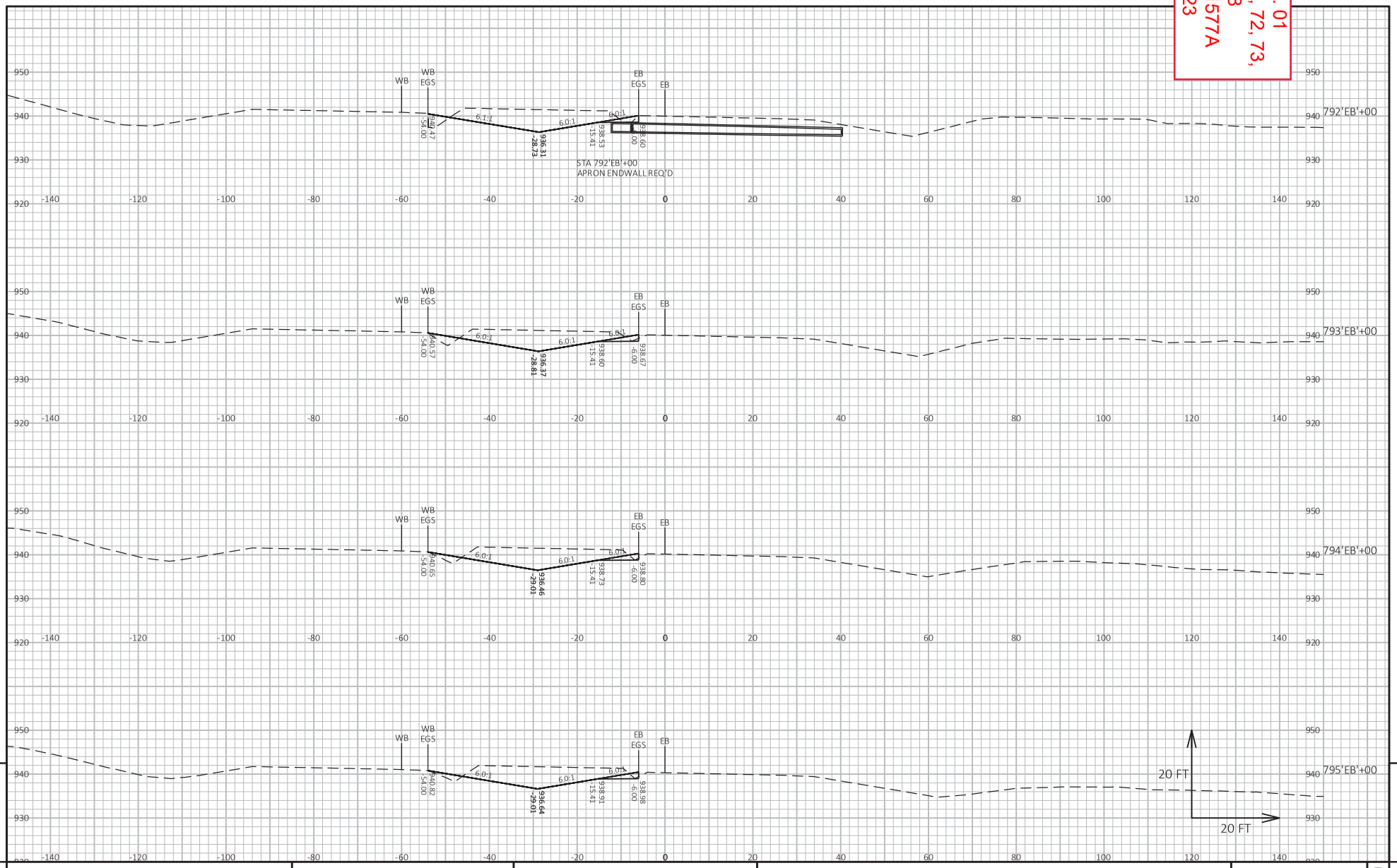
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1577A
August 28, 2023



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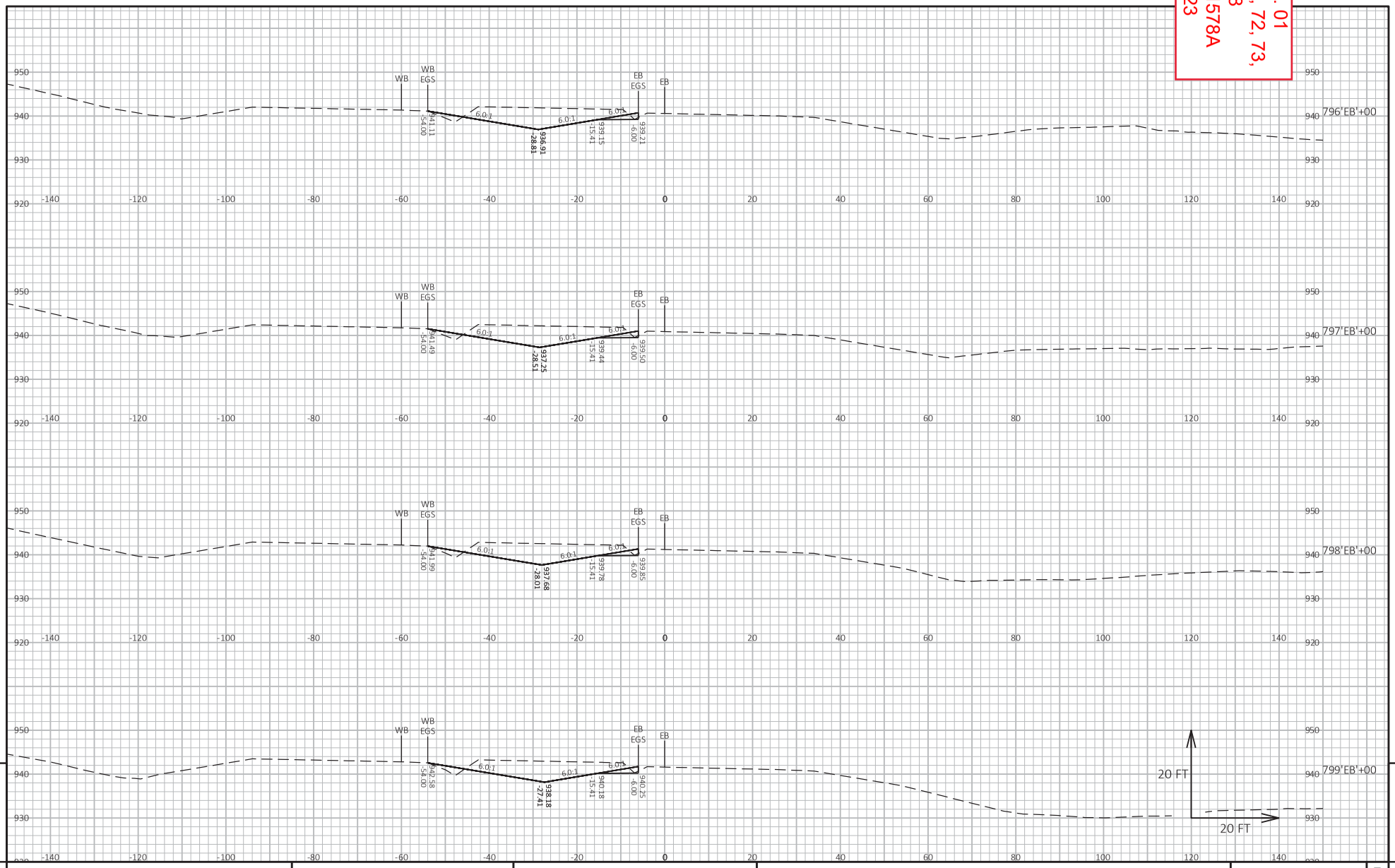
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1577A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 906
PLOT DATE : 8/23/2023 12:04 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1578A
August 28, 2023



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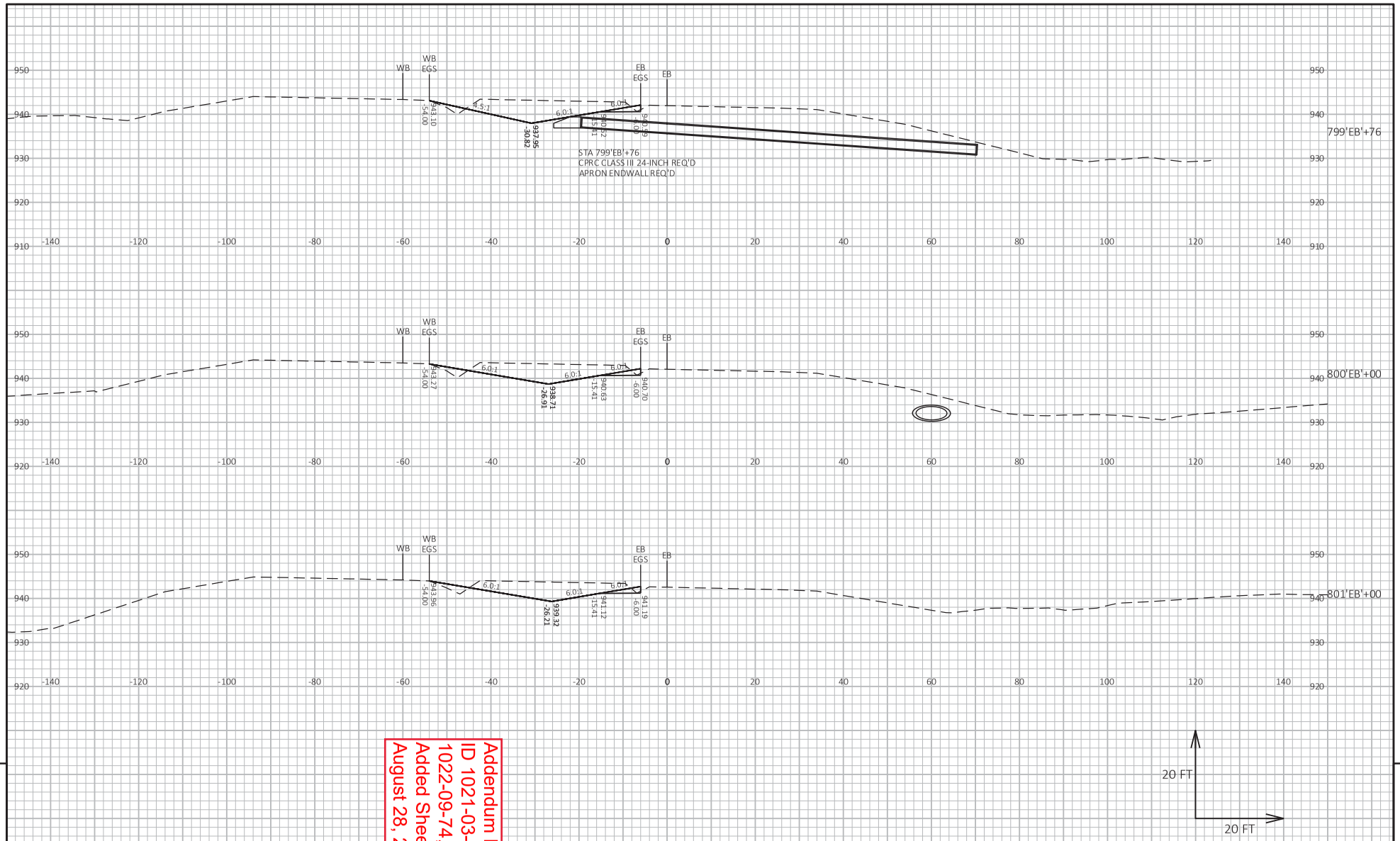
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1578A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 907
PLOT DATE : 8/23/2023 12:04 PM PLOT BY : HEDRINGTON, MARK PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1579A	E

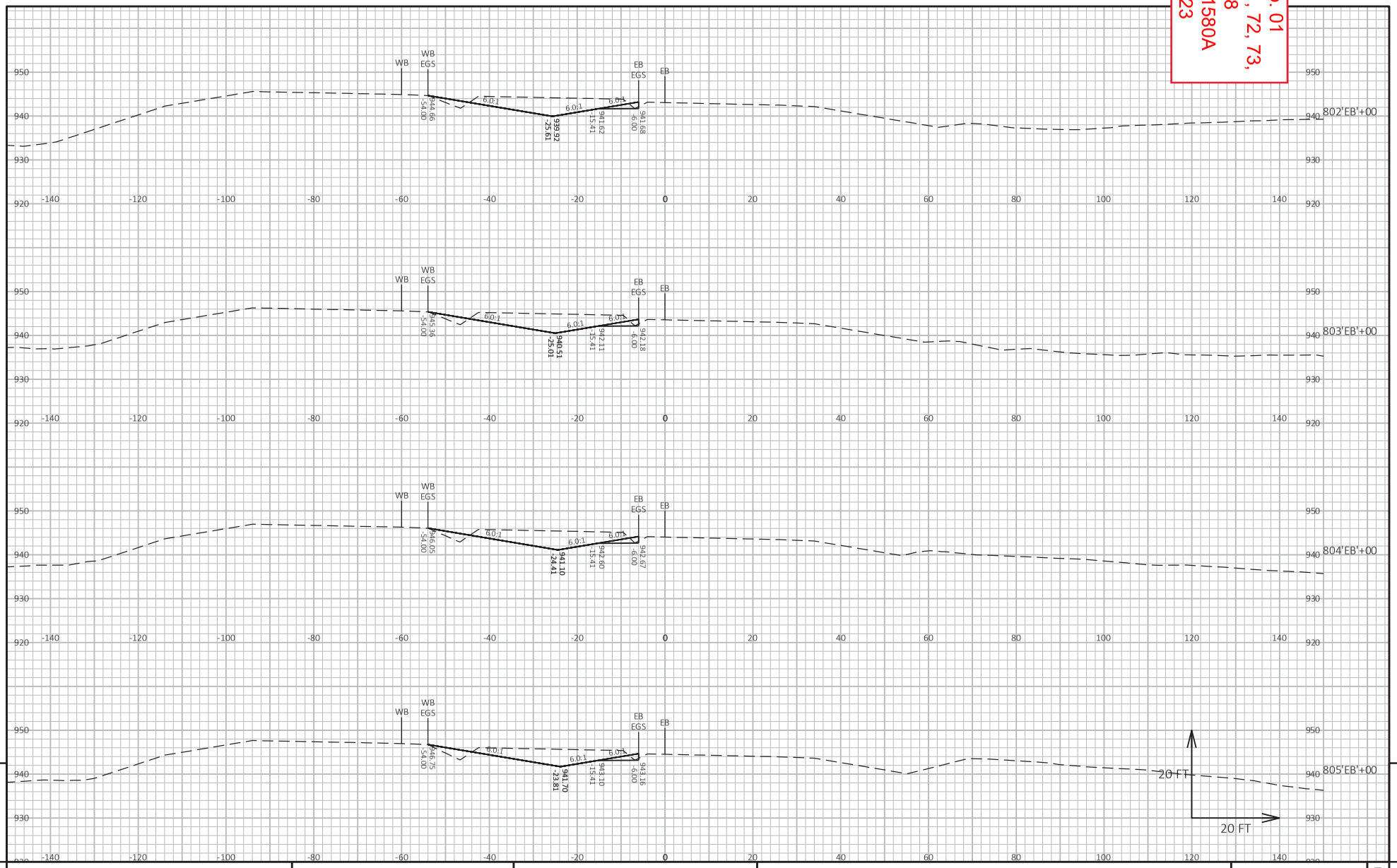
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1579A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 908

PLOT DATE : 8/23/2023 12:04 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

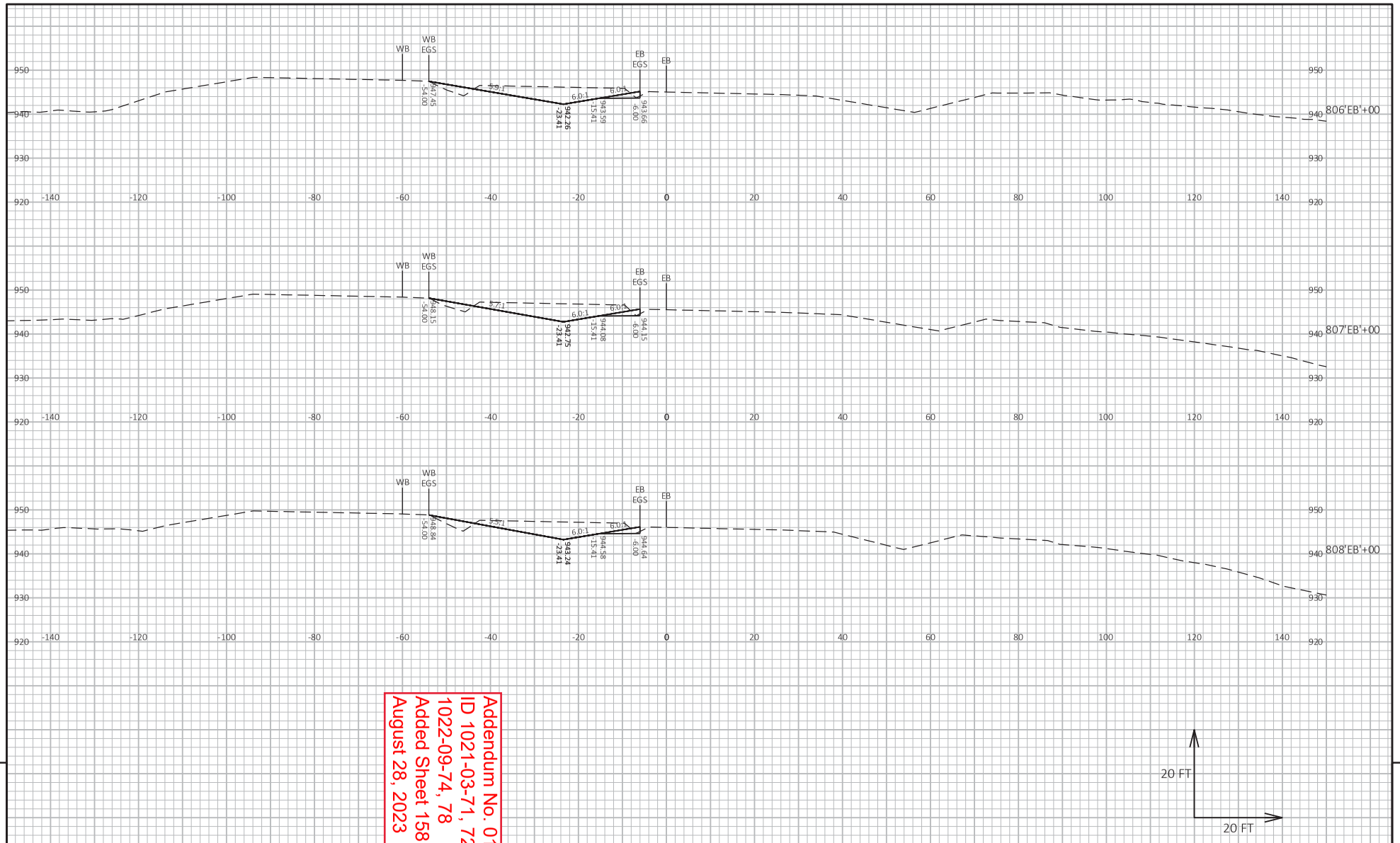
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1580A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1580A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 909
PLOT DATE : 8/23/2023 12:04 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1581A
August 28, 2023

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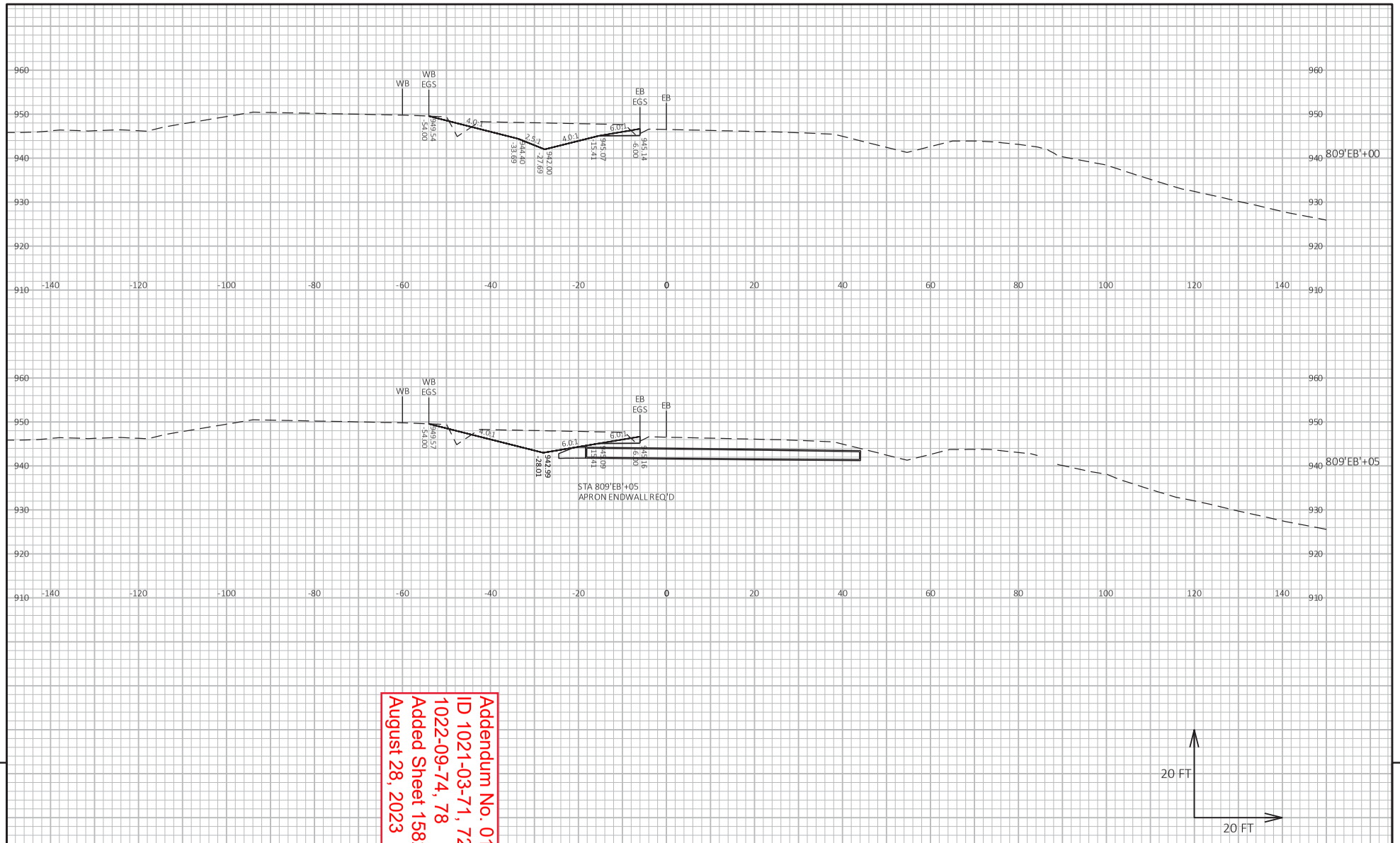
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1581A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 910

PLOT DATE : 8/23/2023 12:04 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1582A
August 28, 2023

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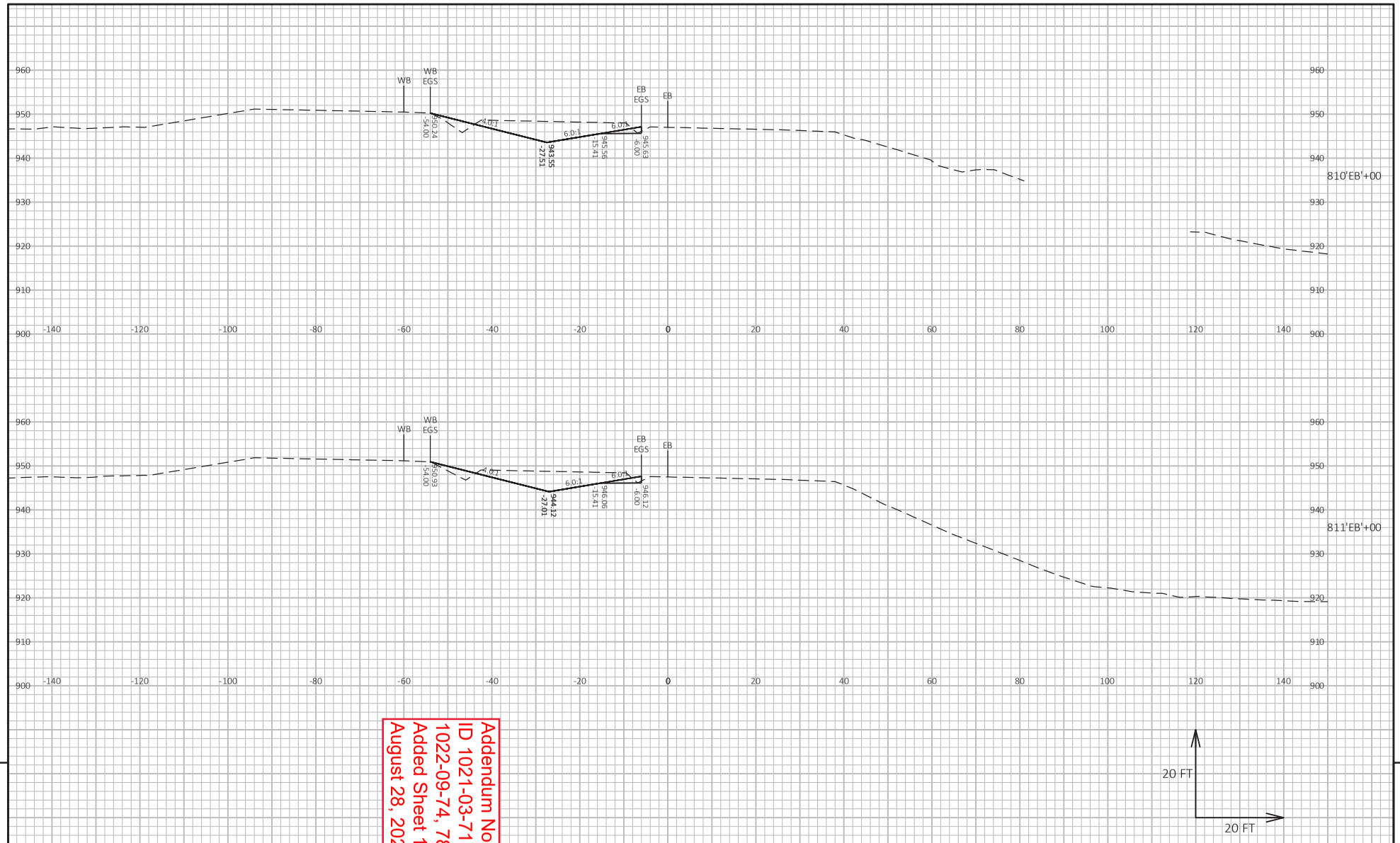
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1582A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 911

PLOT DATE : 8/23/2023 12:04 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1583A
August 28, 2023

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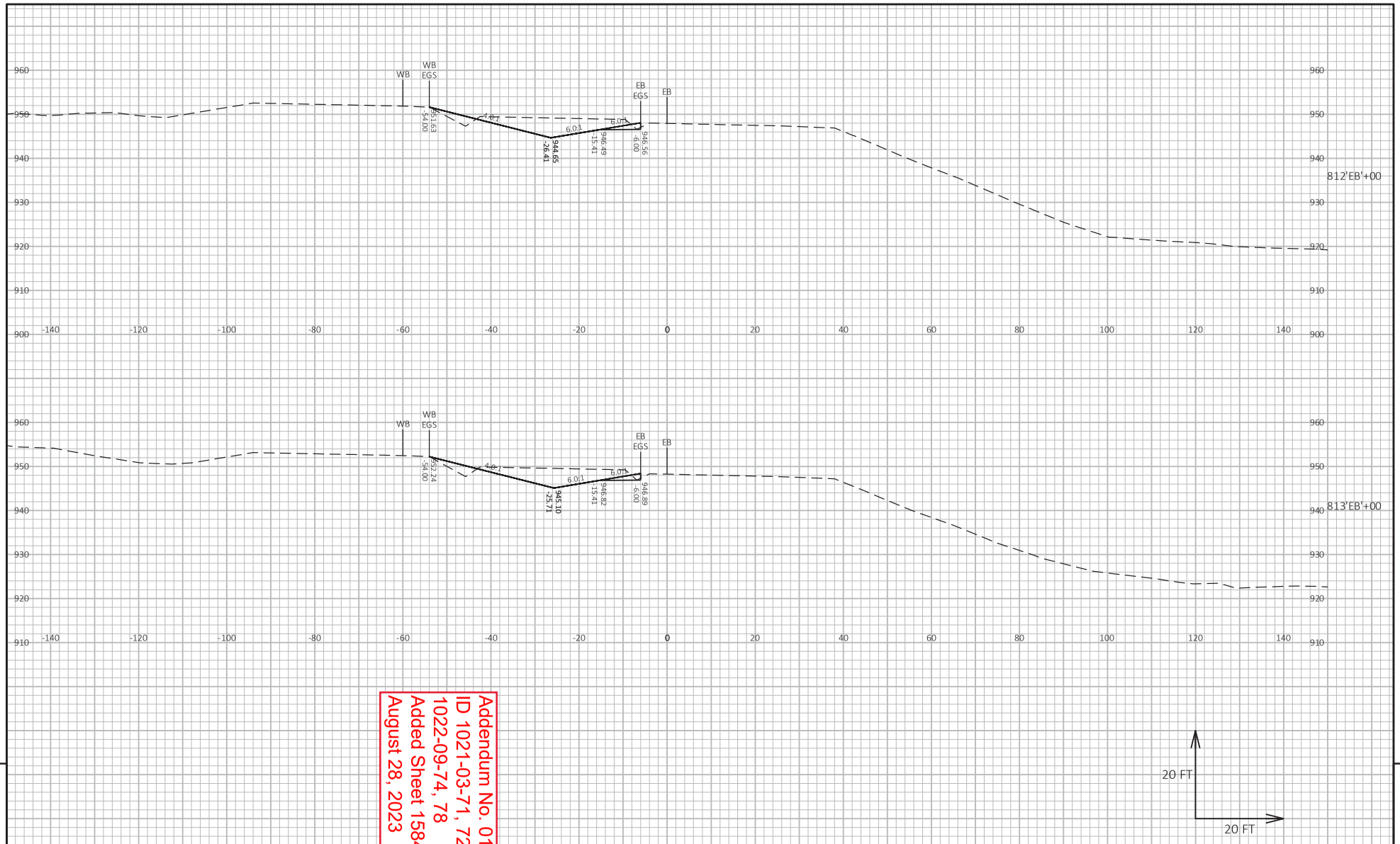
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1583A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 912

PLOT DATE : 8/23/2023 12:05 PM PLOT BY : HEDRINGTON, MARK PLOT NAME :

PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1584A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1584A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
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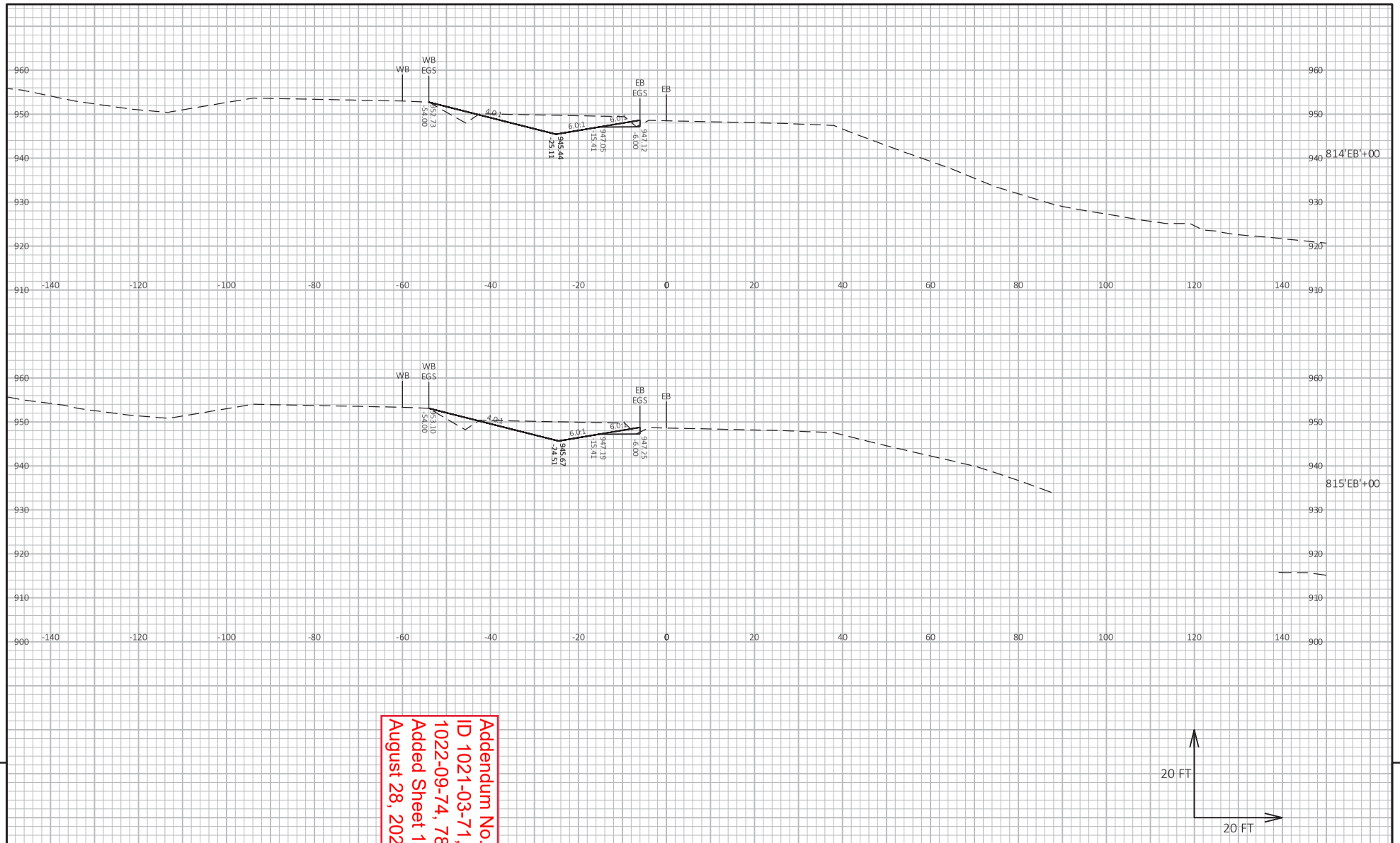
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1585A
August 28, 2023

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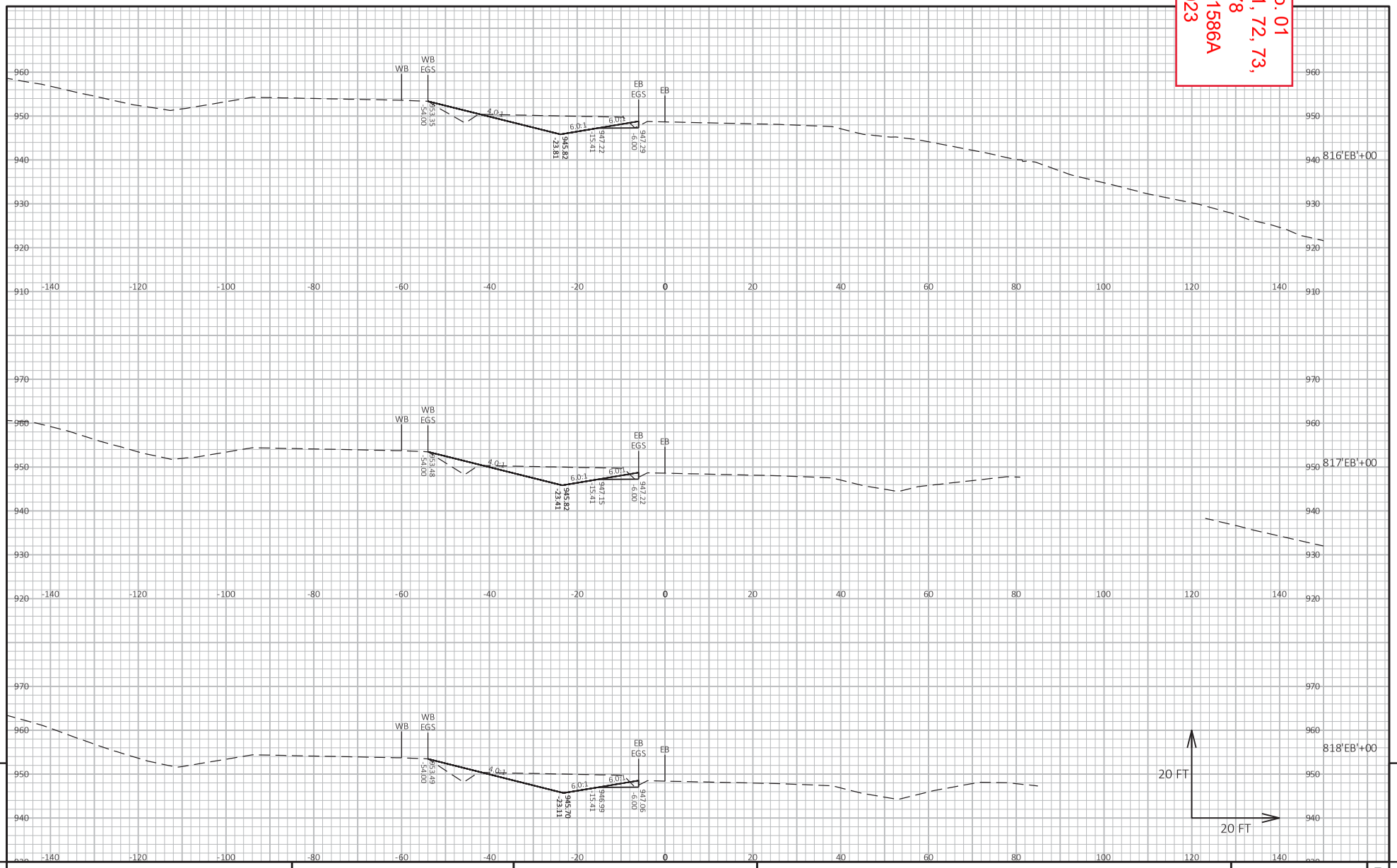
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1585A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 914

PLOT DATE : 8/23/2023 12:05 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1586A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1586A	E

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PLOT DATE : 8/23/2023 12:05 PM
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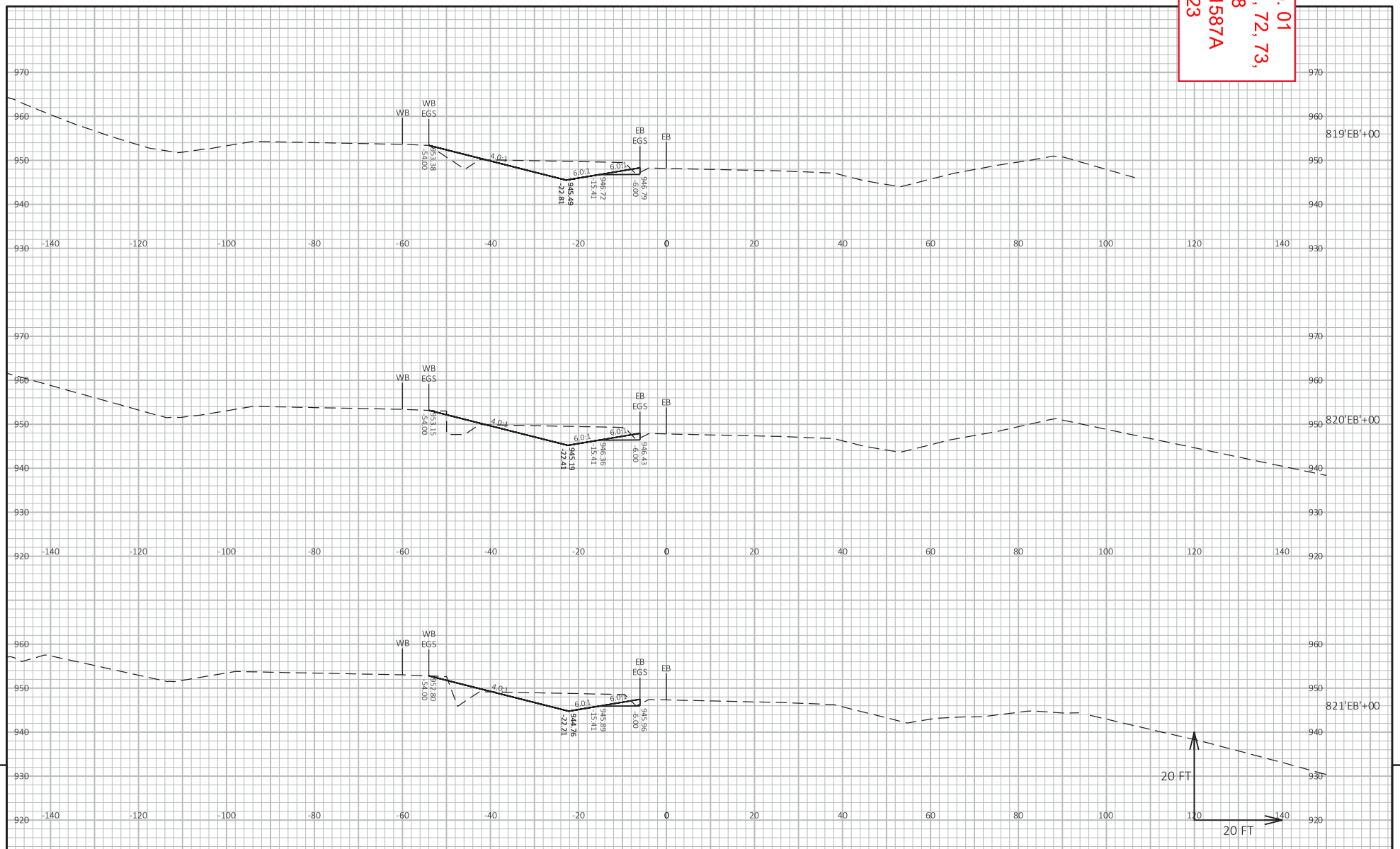
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1587A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1587A	E

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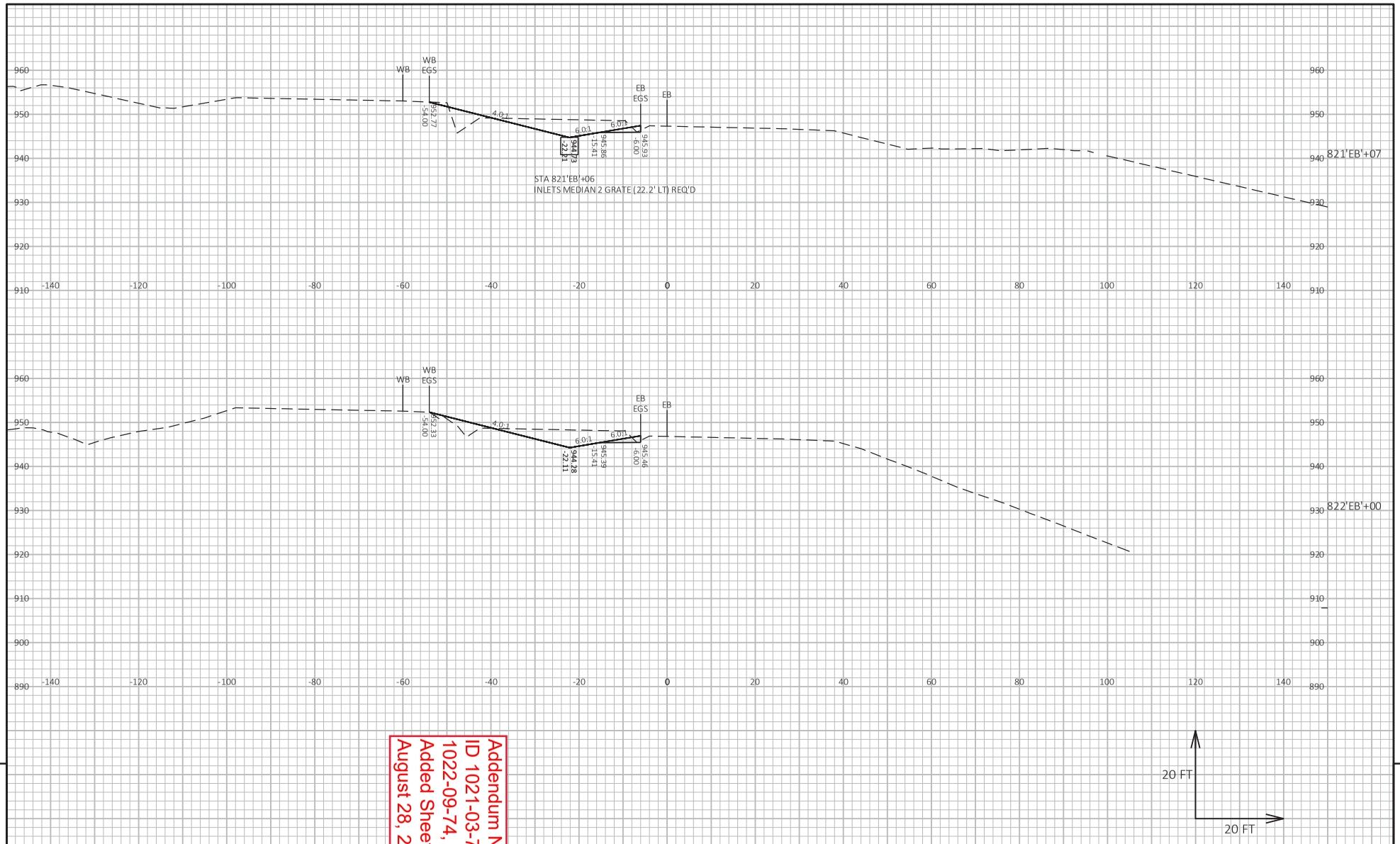
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1588A
August 28, 2023

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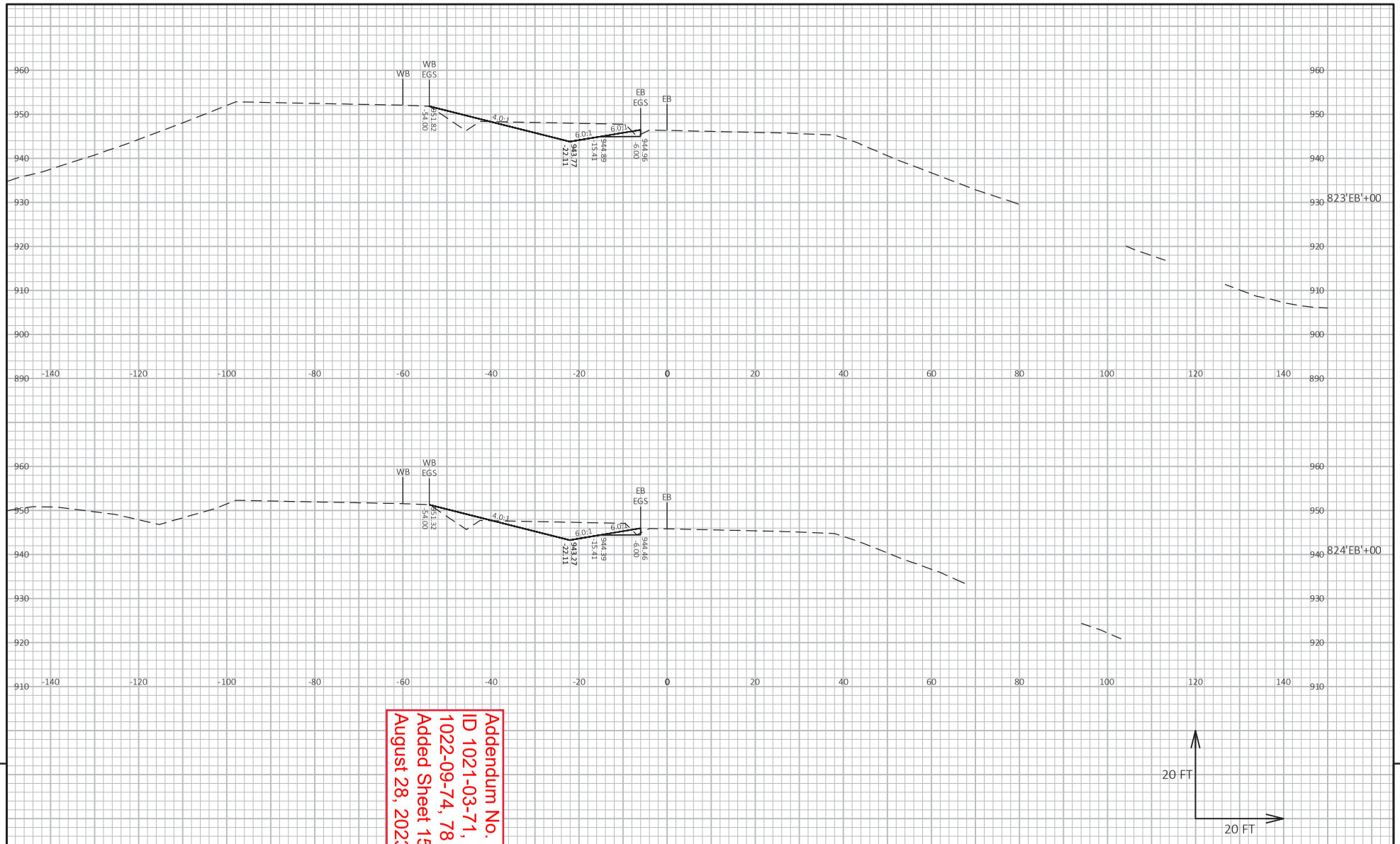
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1588A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 917

PLOT DATE : 8/23/2023 12:05 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1589A
August 28, 2023

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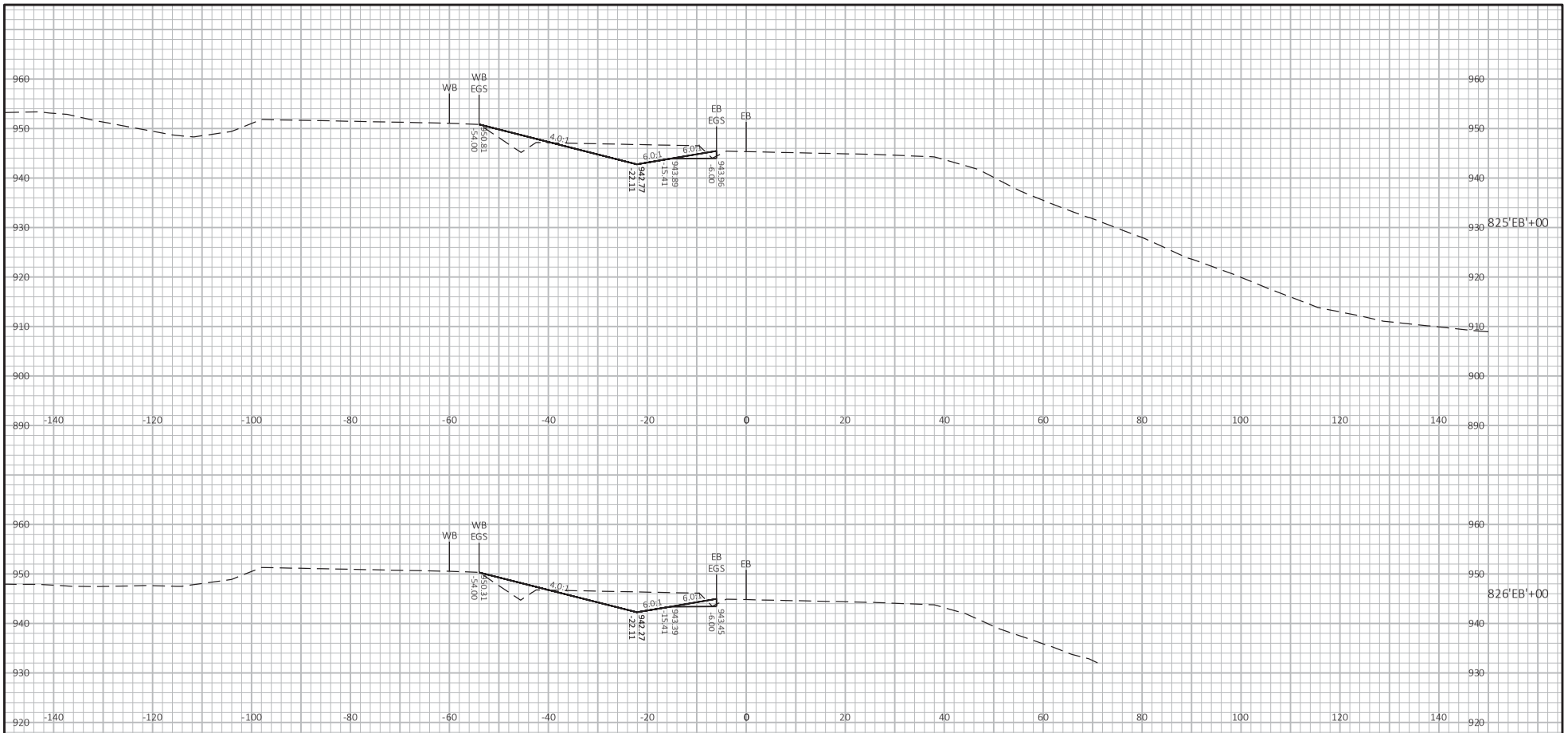
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1589A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 918

PLOT DATE : 8/23/2023 12:06 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1590A
August 28, 2023

20 FT
20 FT

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1590A	E

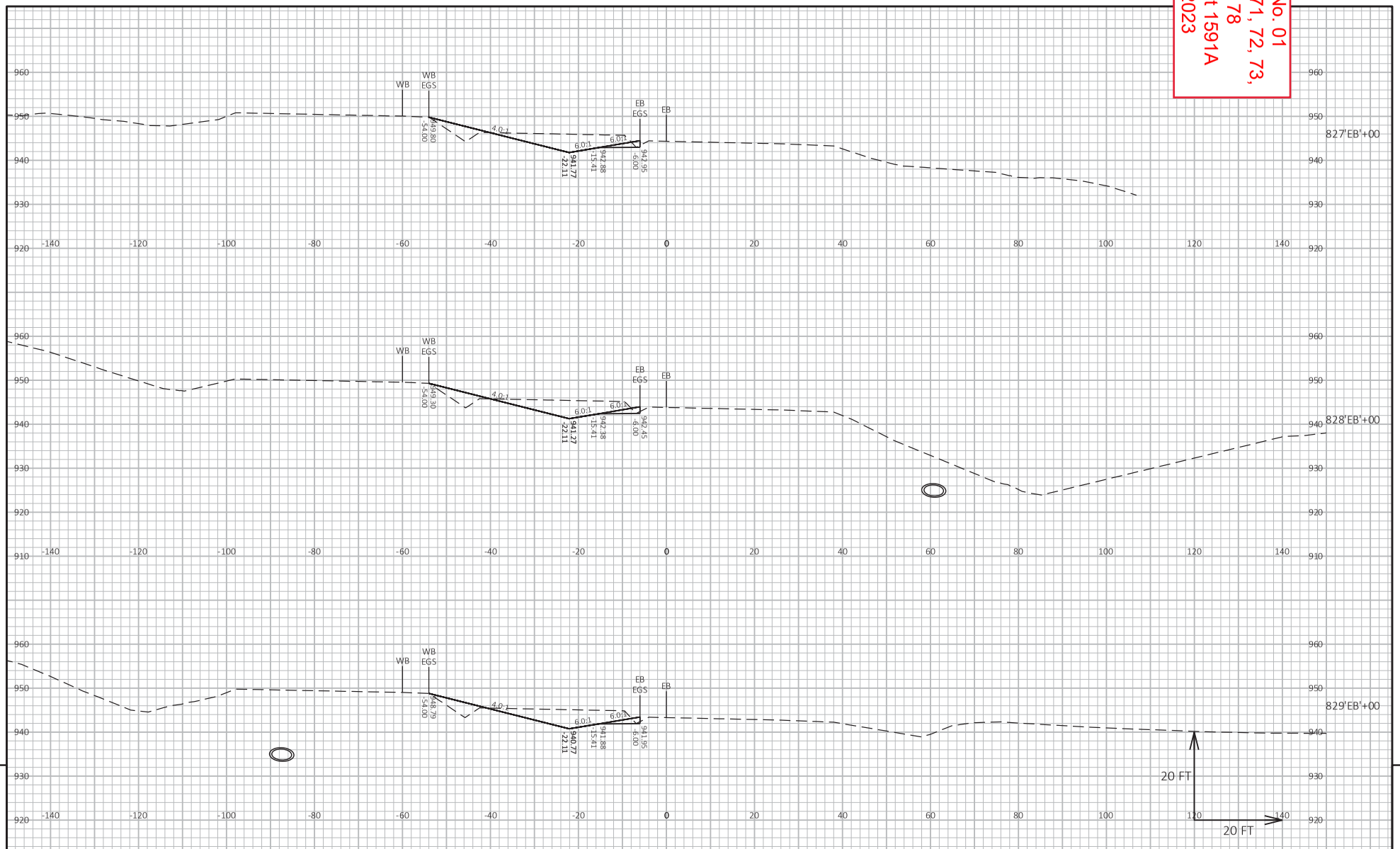
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 919

PLOT DATE : 8/23/2023 12:06 PM PLOT BY : HEDRINGTON, MARK PLOT NAME :

PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1591A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1591A	E

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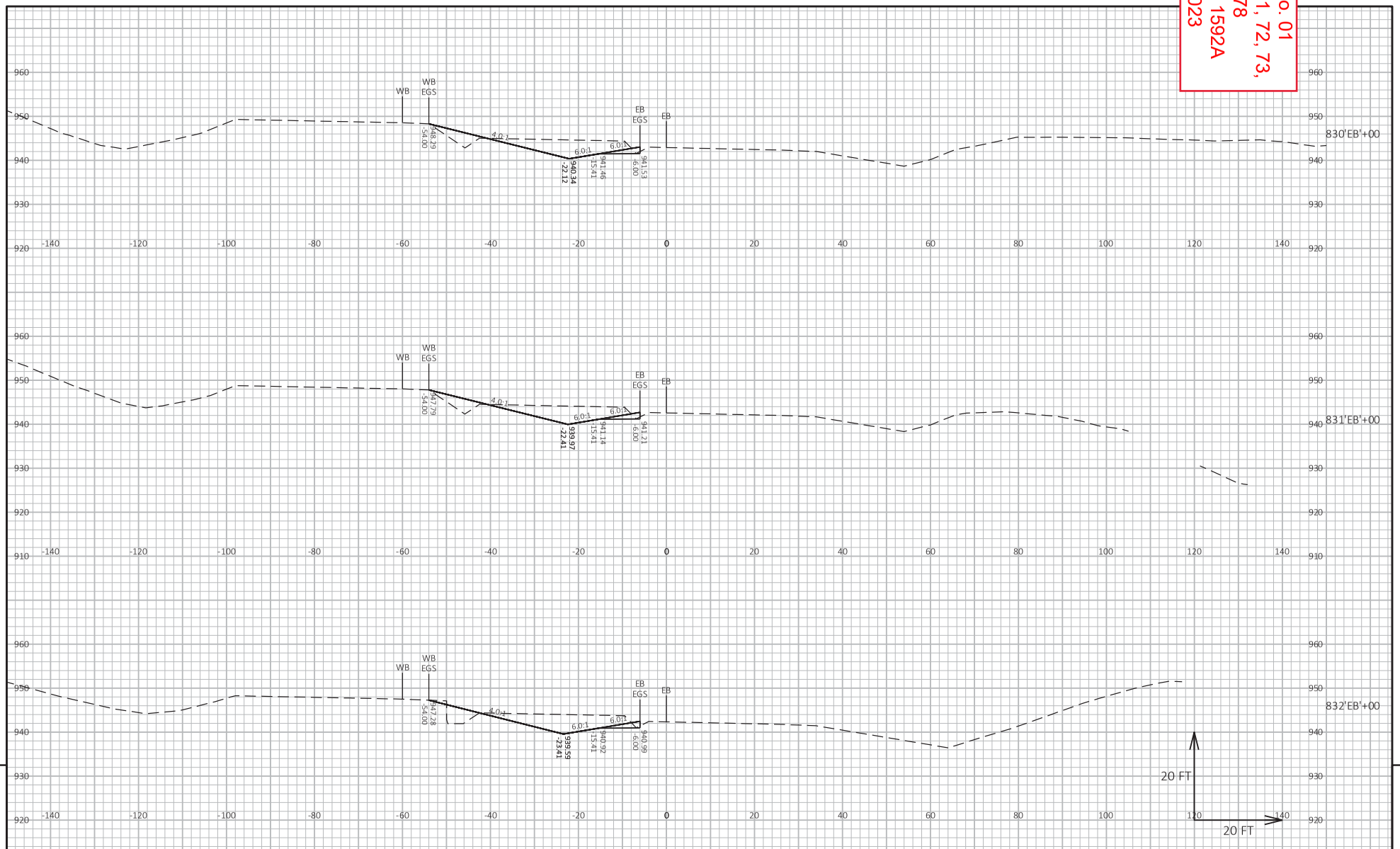
LAYOUT NAME - 920

PLOT DATE : 8/23/2023 12:06 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1592A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1592A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 921
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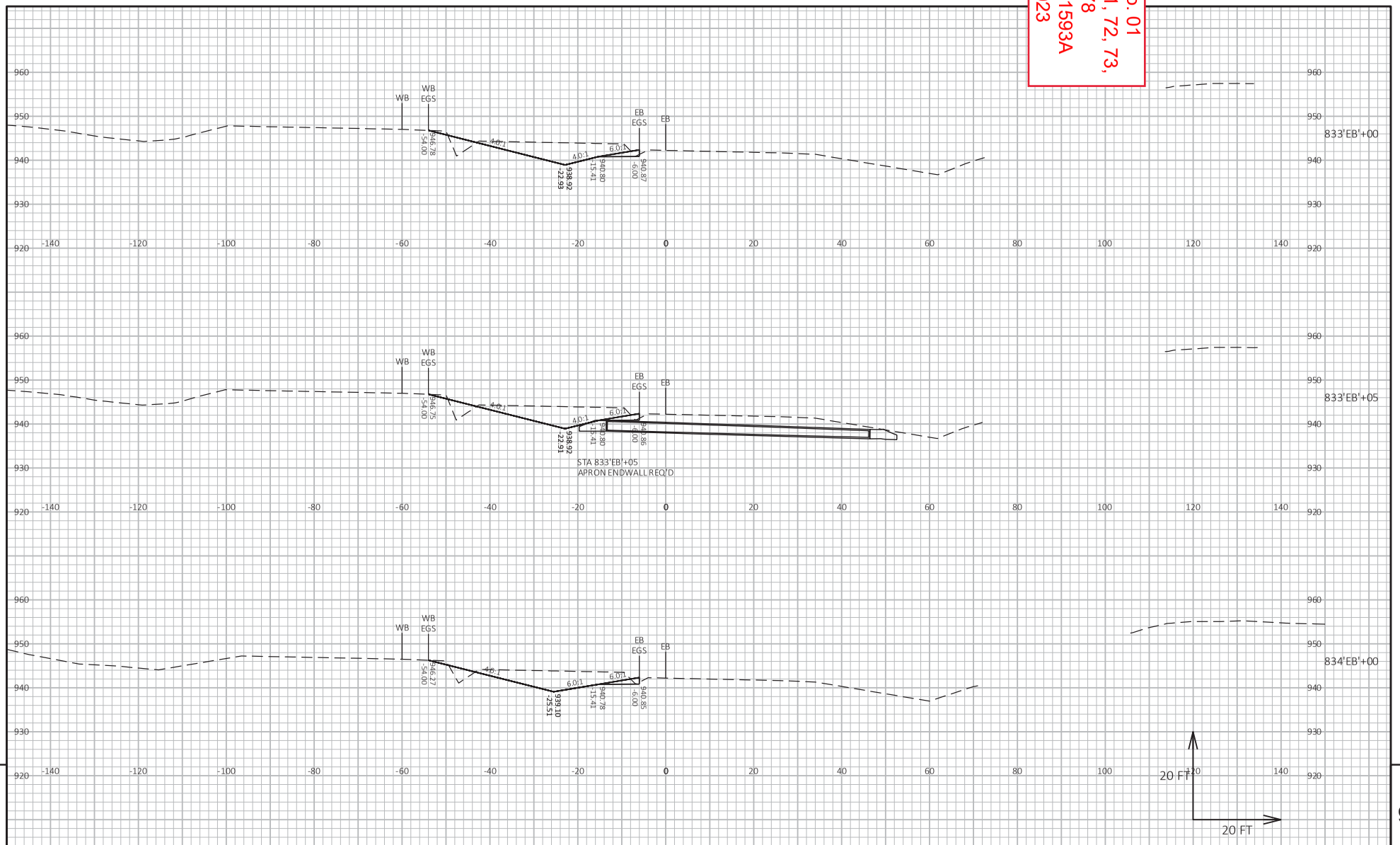
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1593A
August 28, 2023



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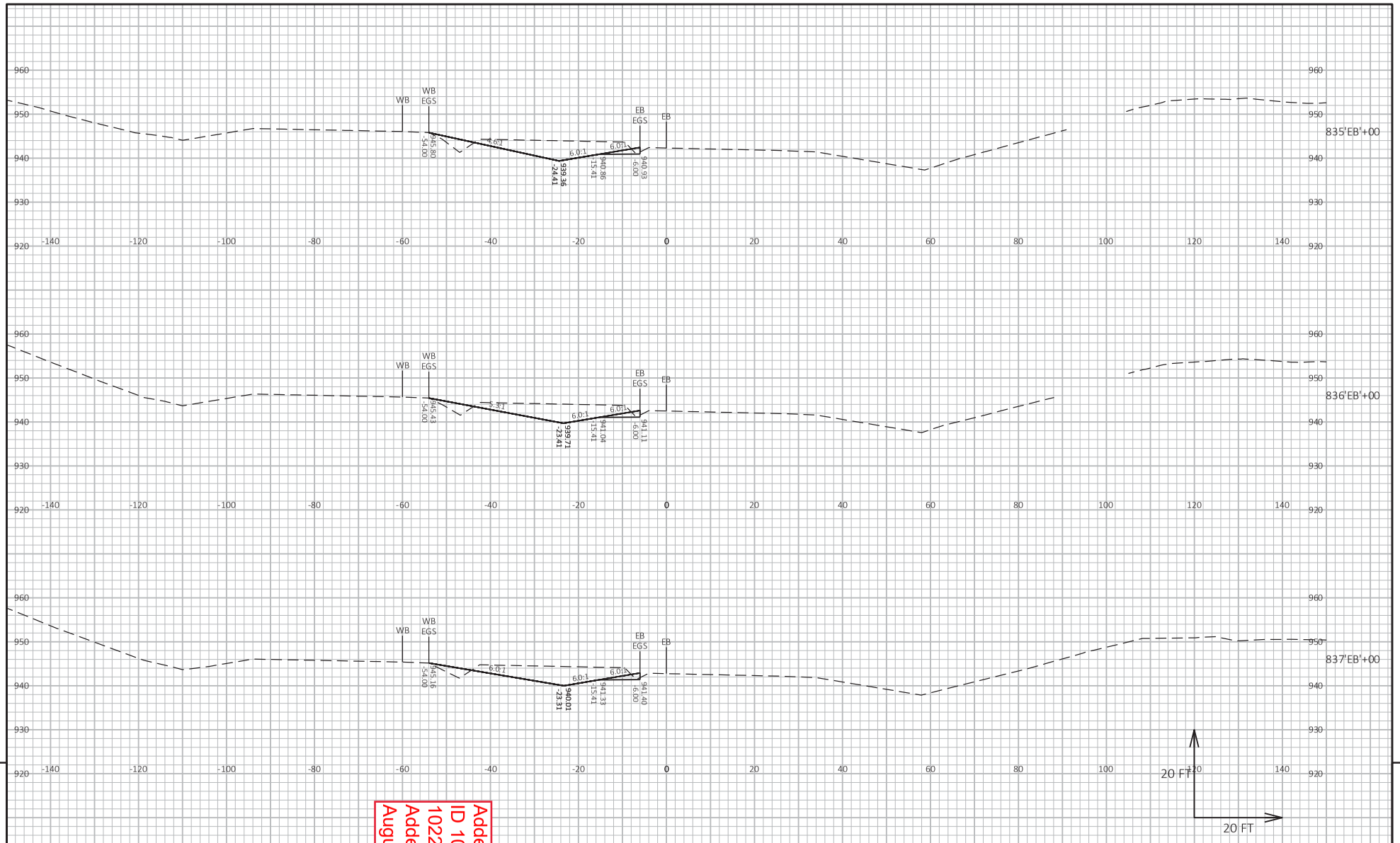
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1593A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 922

PLOT DATE : 8/23/2023 12:06 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1594A	E

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LAYOUT NAME - 923

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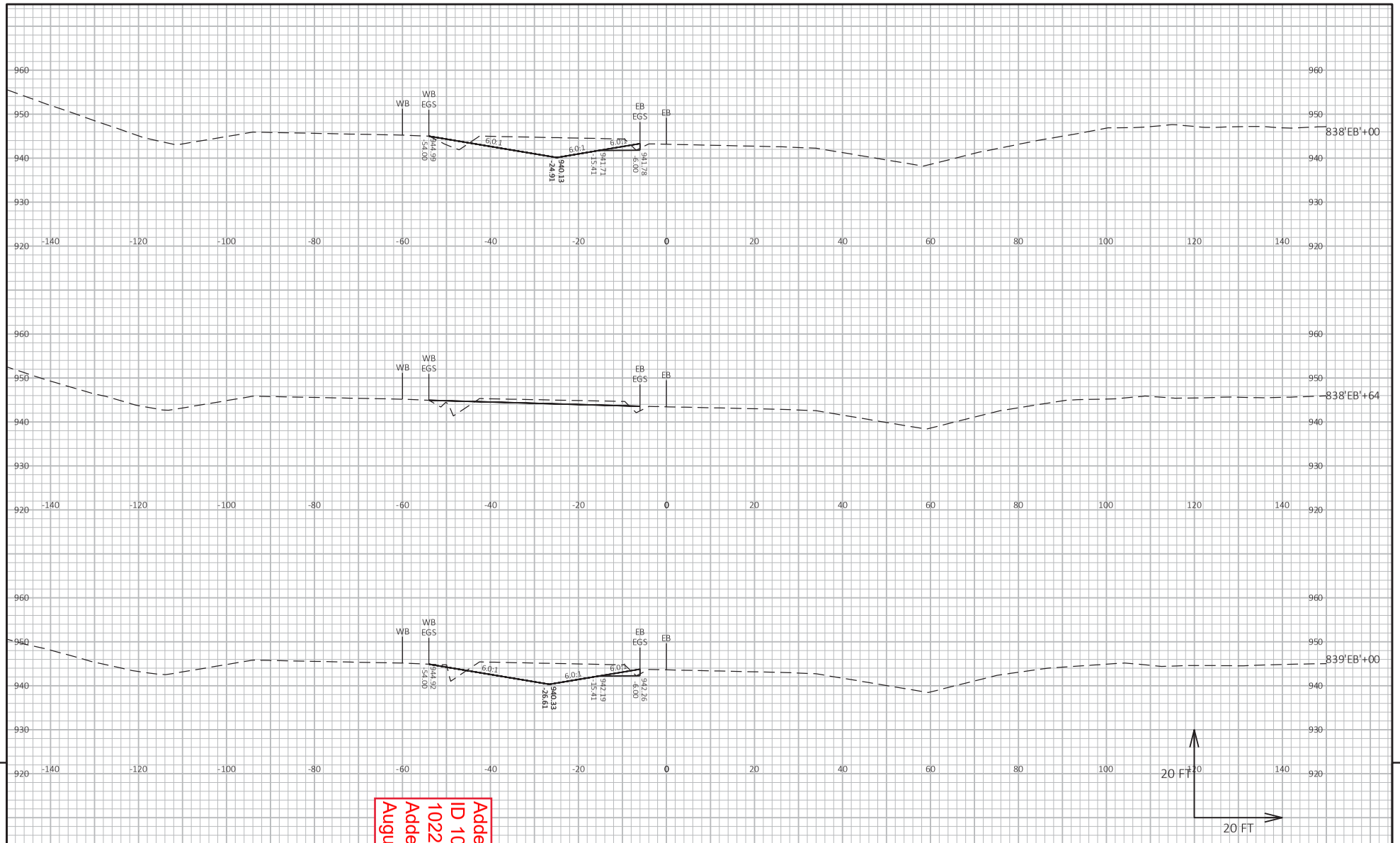
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1594A
August 28, 2023



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Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1595A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1595A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 924

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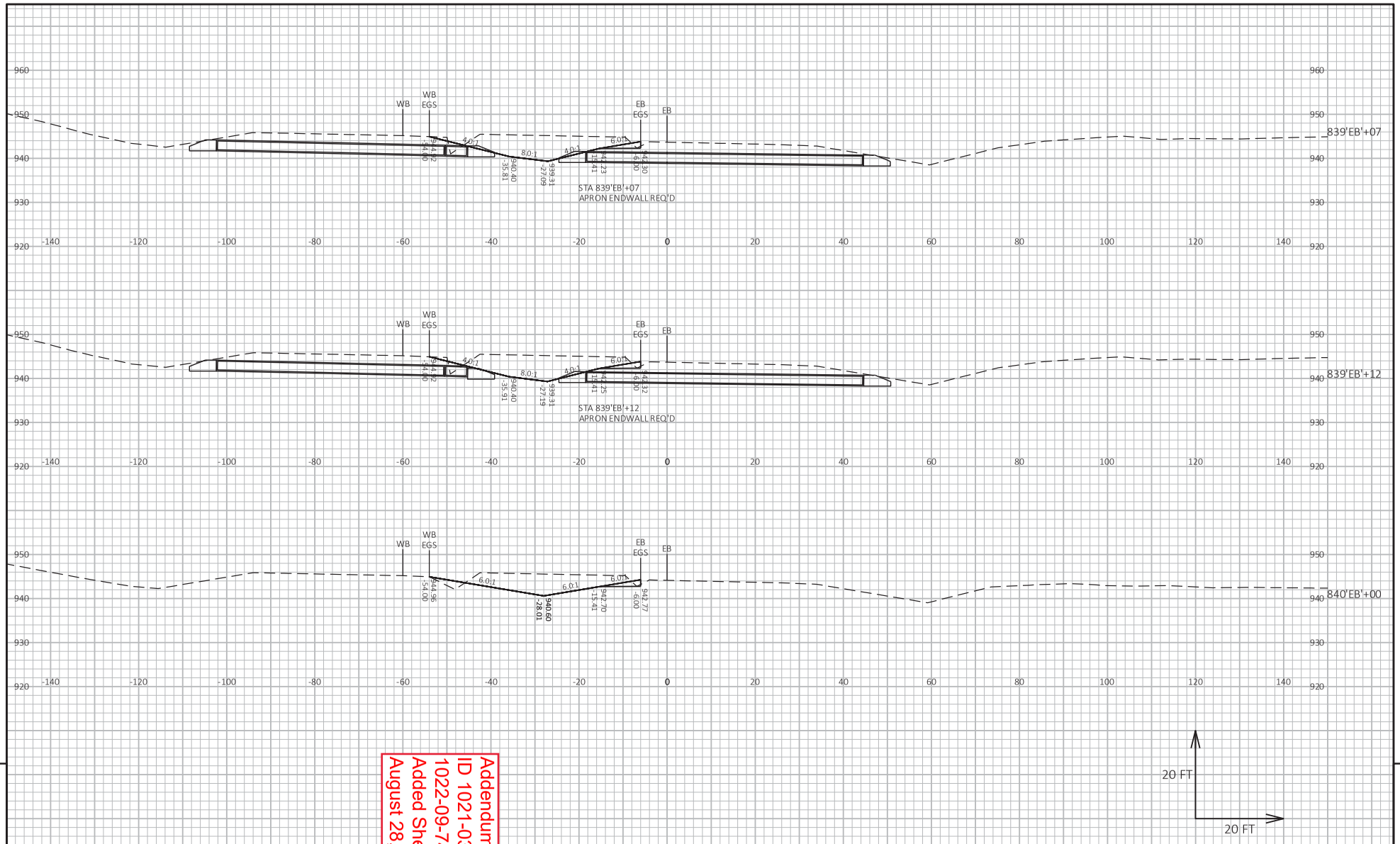
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1596A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1596A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 925

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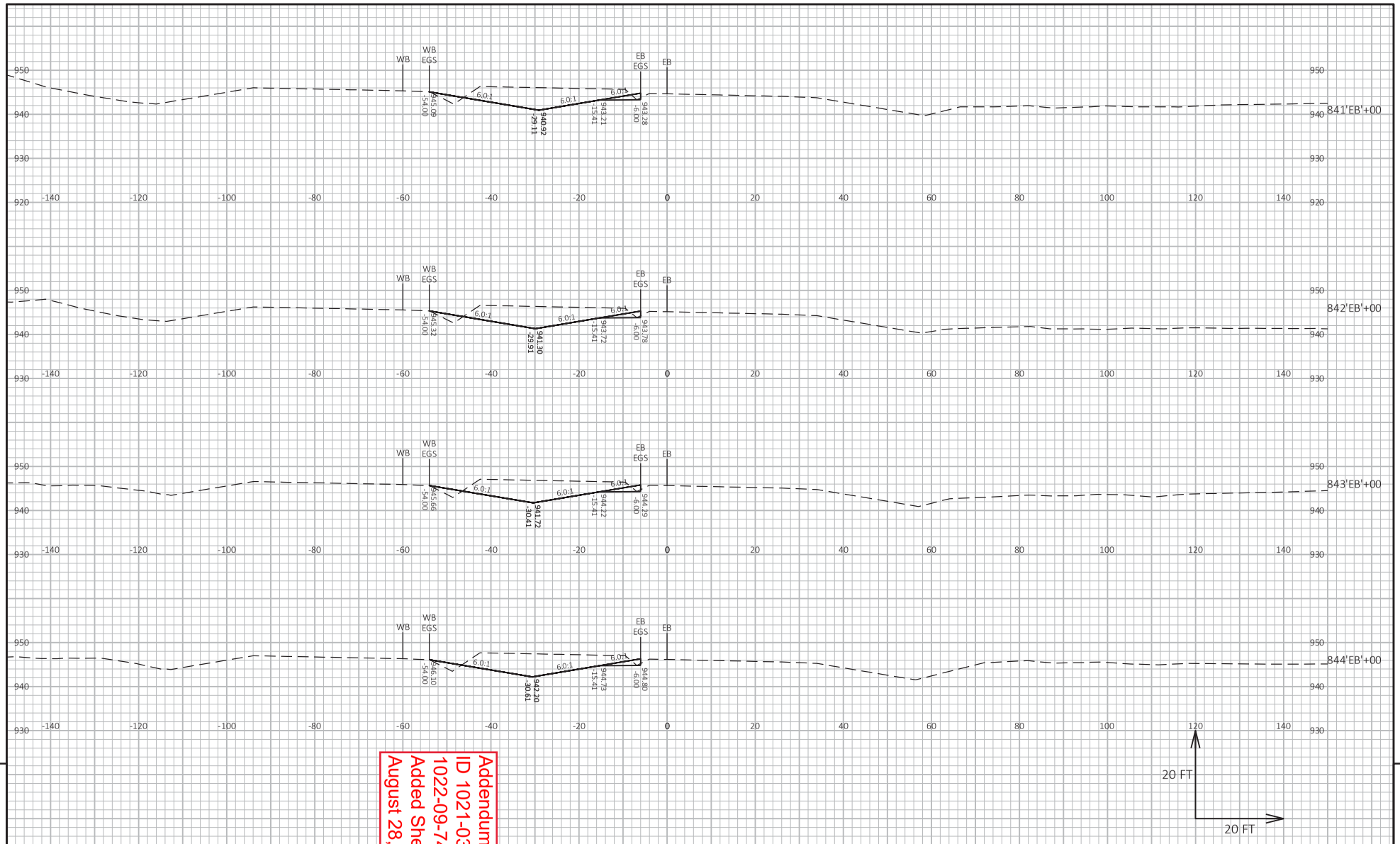
WISDOT/CADDS SHEET 49



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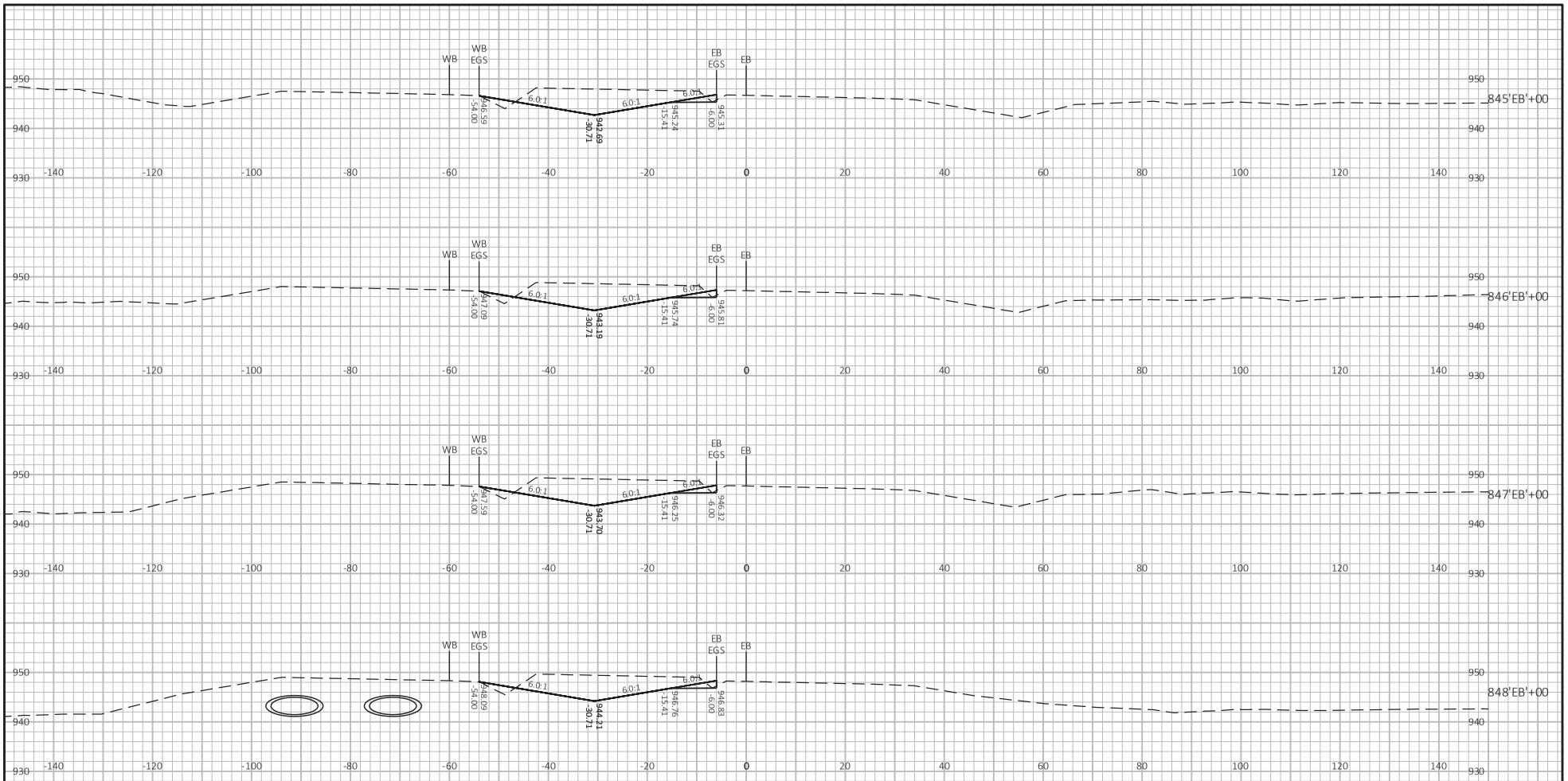
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1597A	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1597A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 926

PLOT DATE : 8/23/2023 12:06 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1598A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1598A	E

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LAYOUT NAME - 927

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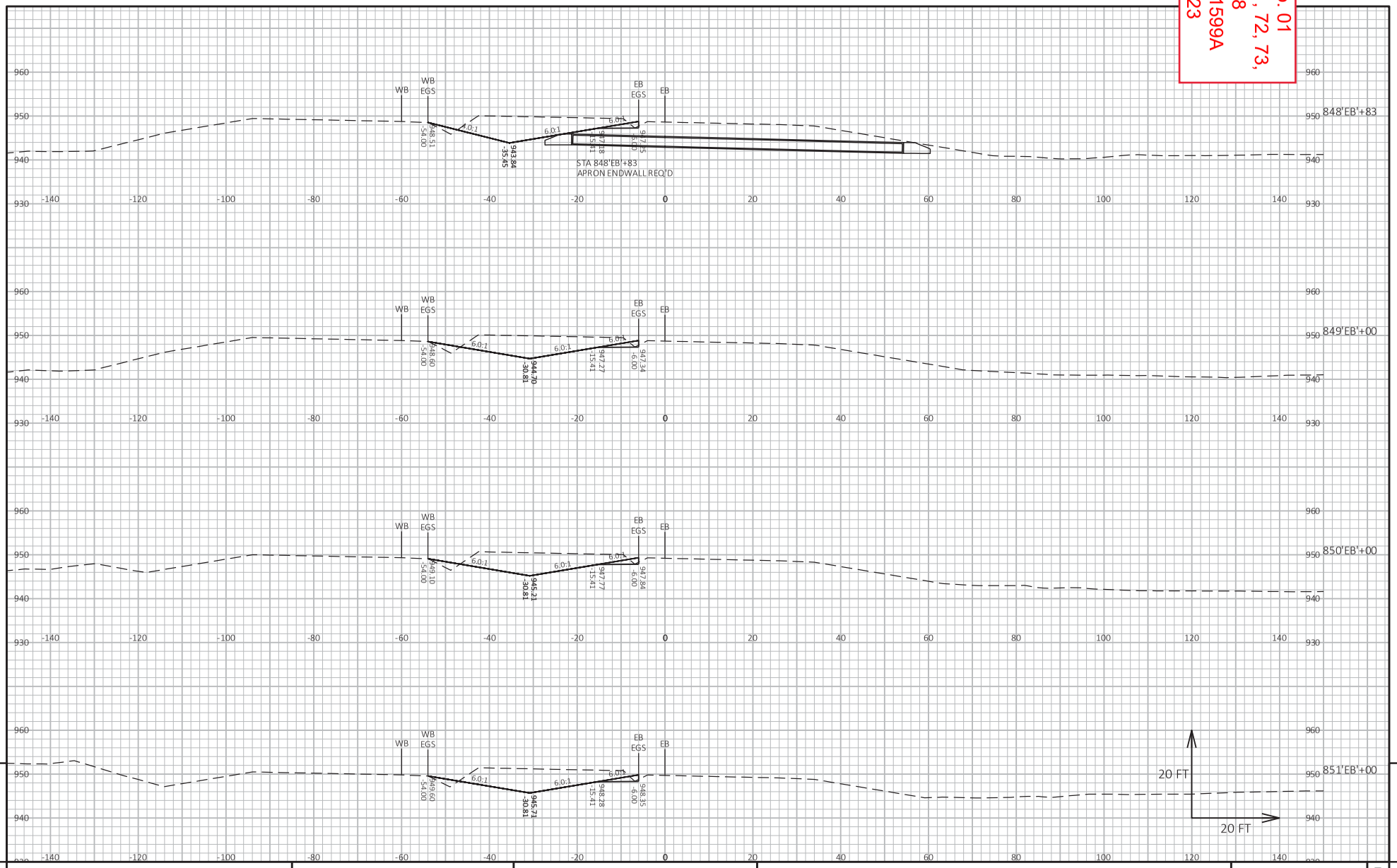
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1599A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1599A	E

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LAYOUT NAME - 928
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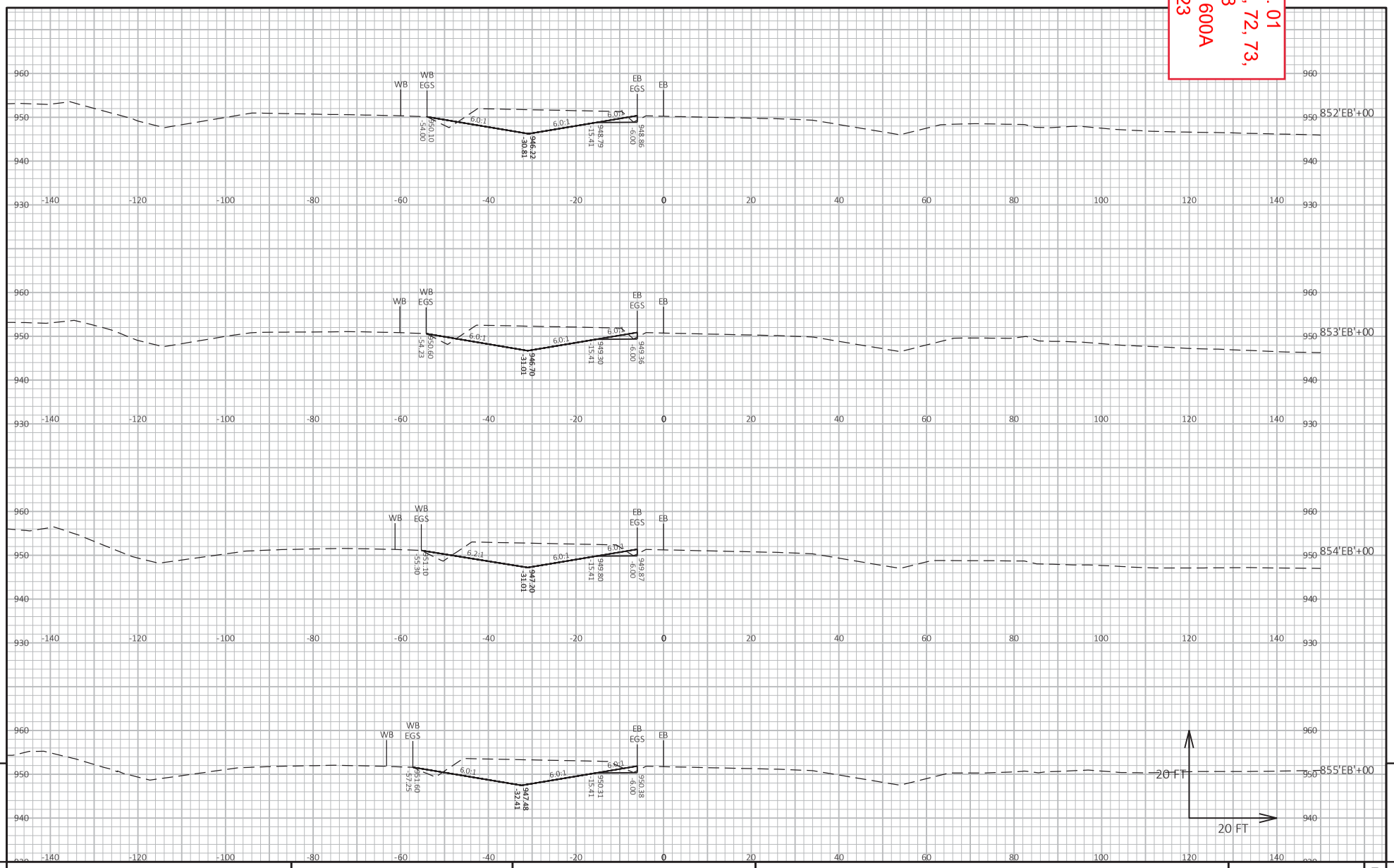
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1600A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1600A	E

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PLOT NAME :
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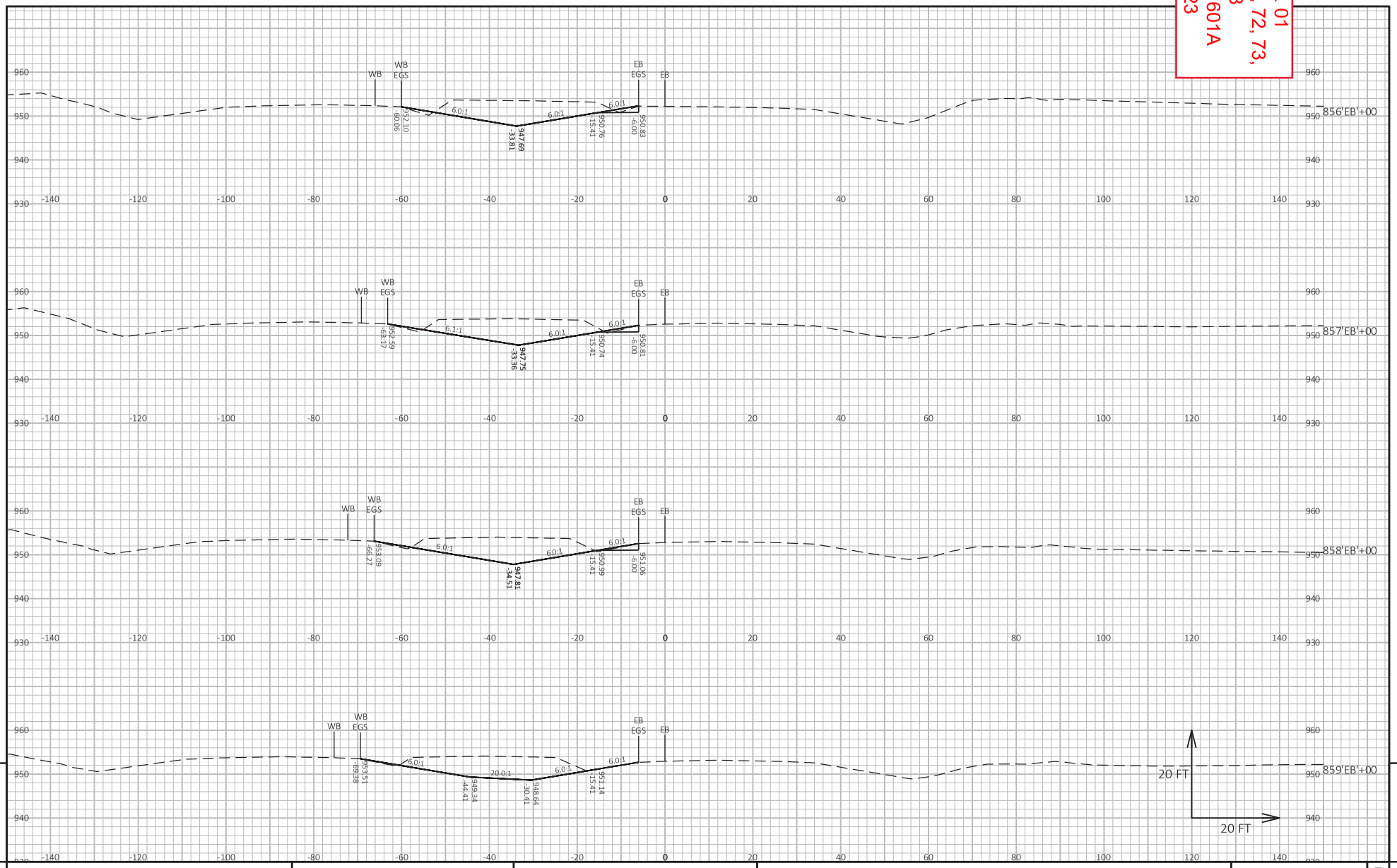
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1601A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1601A	E

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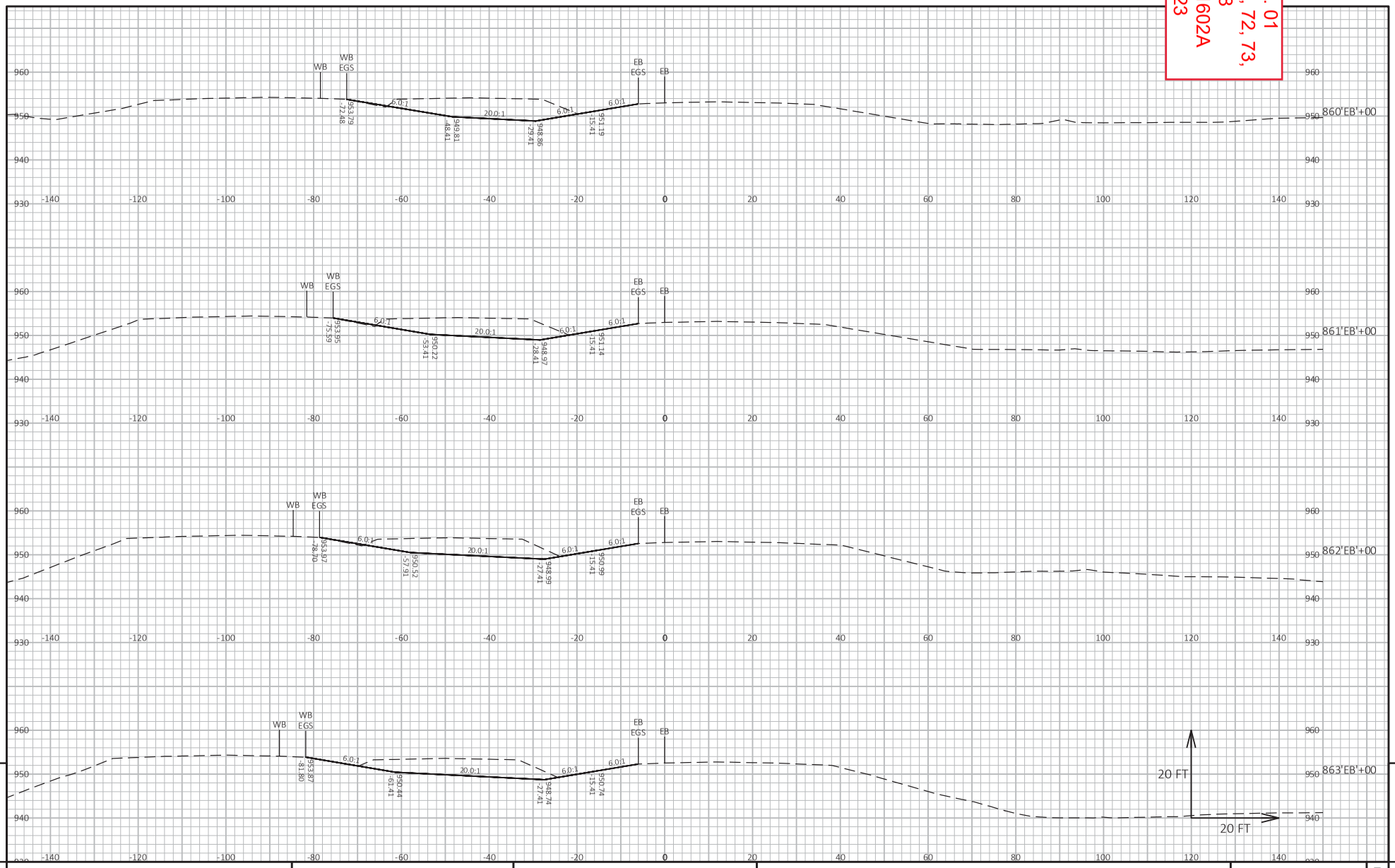
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1602A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1602A	E

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LAYOUT NAME - 931
PLOT DATE : 8/23/2023 12:07 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
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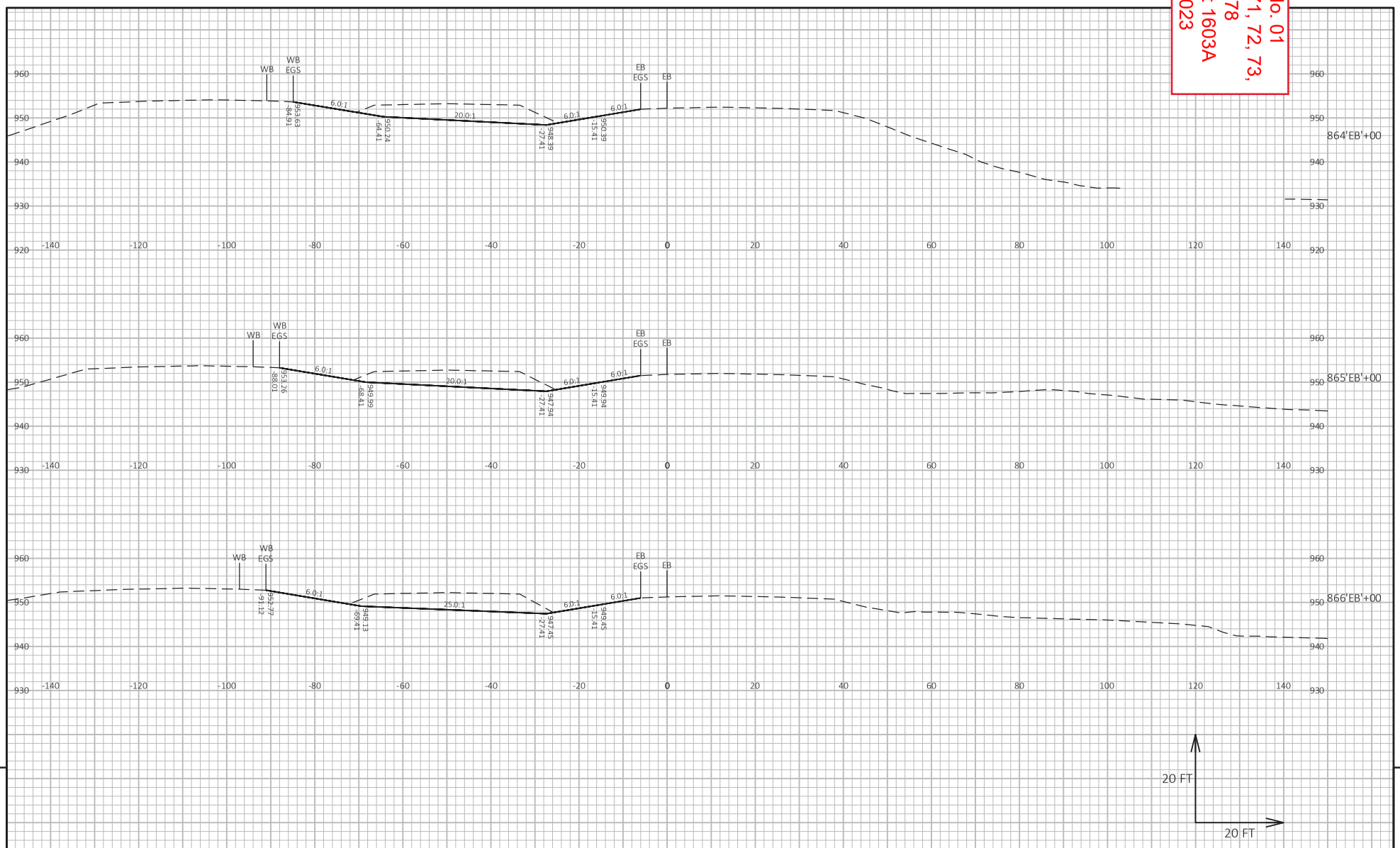
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1603A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1603A	E

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LAYOUT NAME - 932
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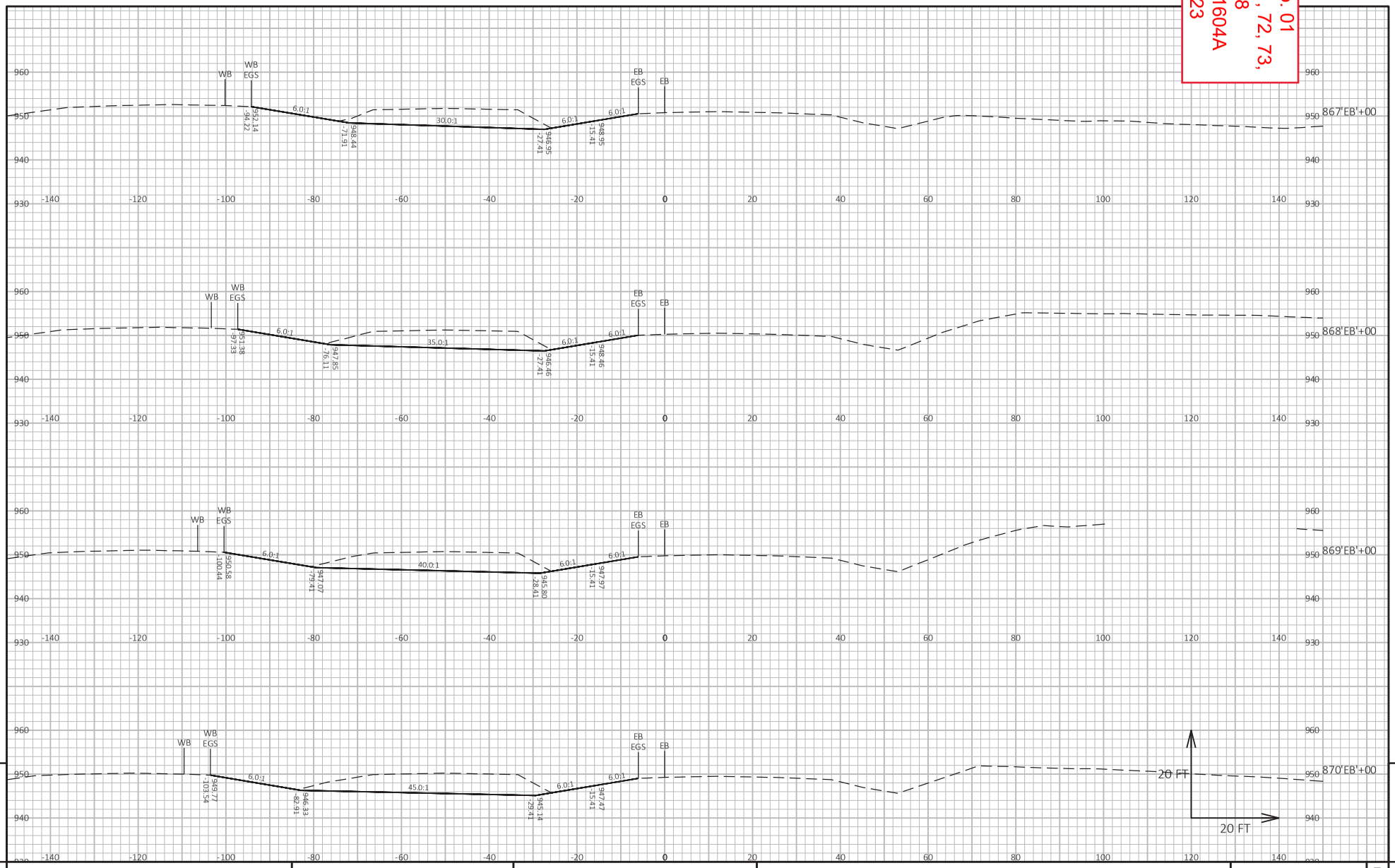
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1604A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1604A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
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PLOT NAME :
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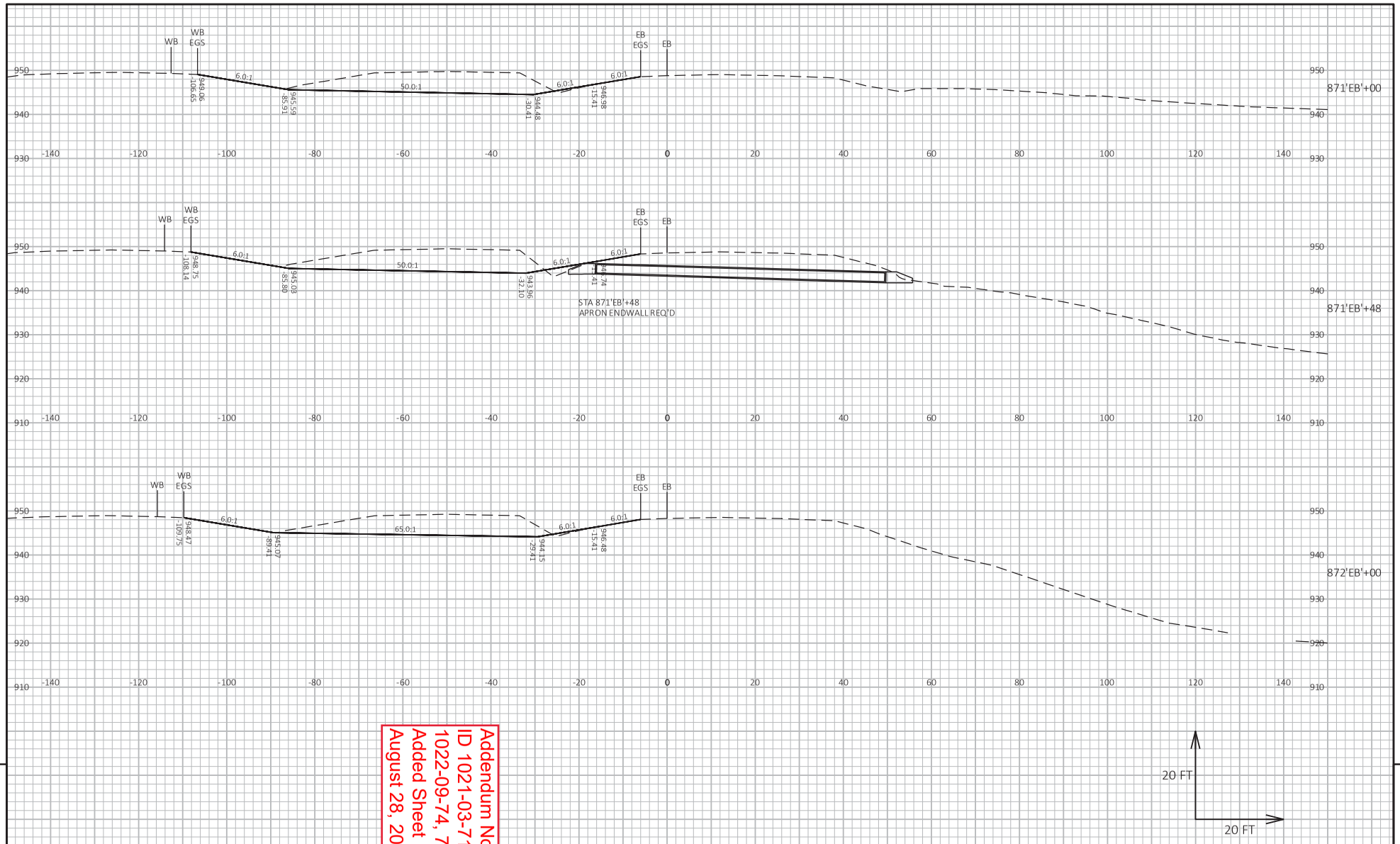

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1605A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1605A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 934

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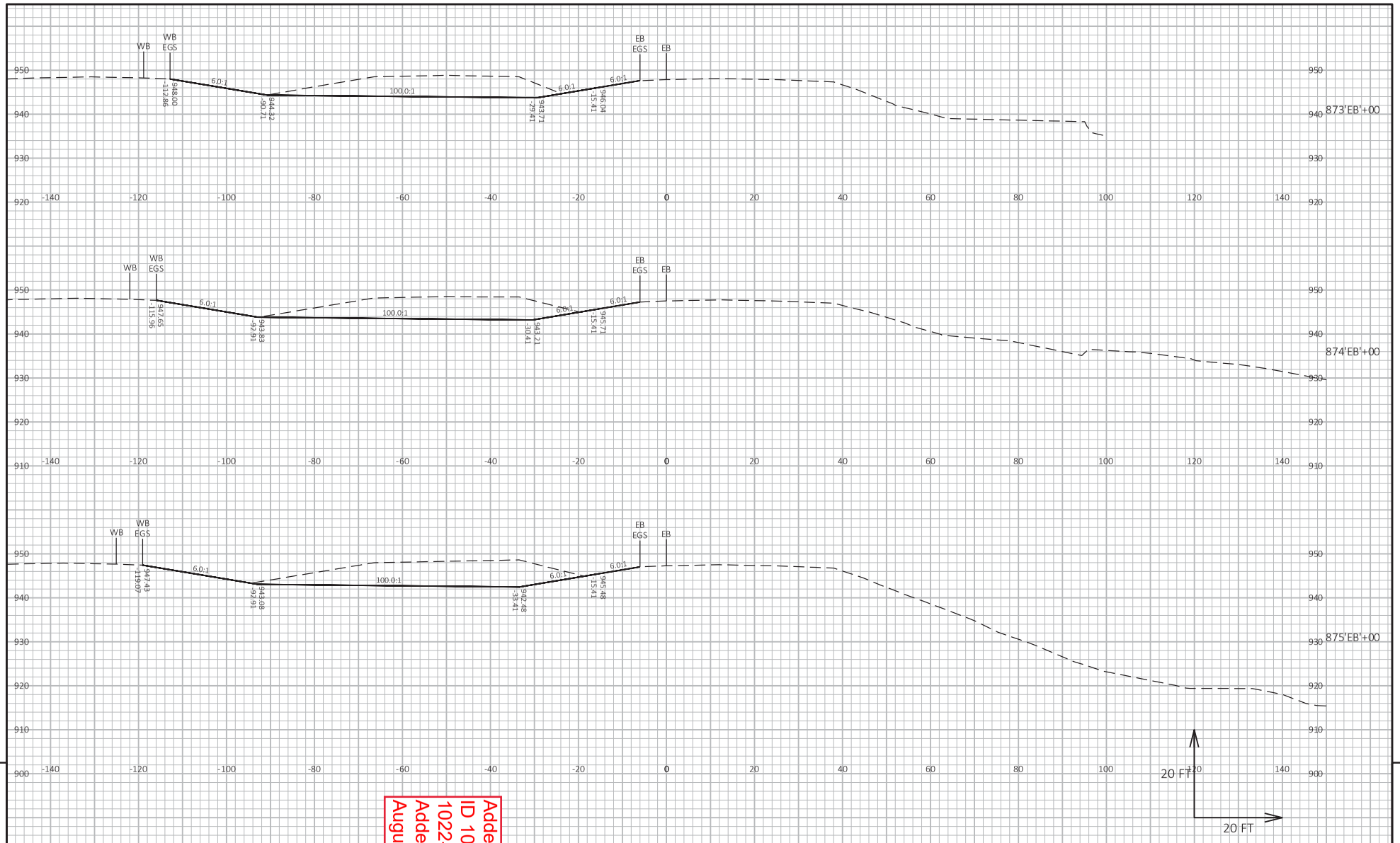
WISDOT/CADDS SHEET 49



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1606A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 935

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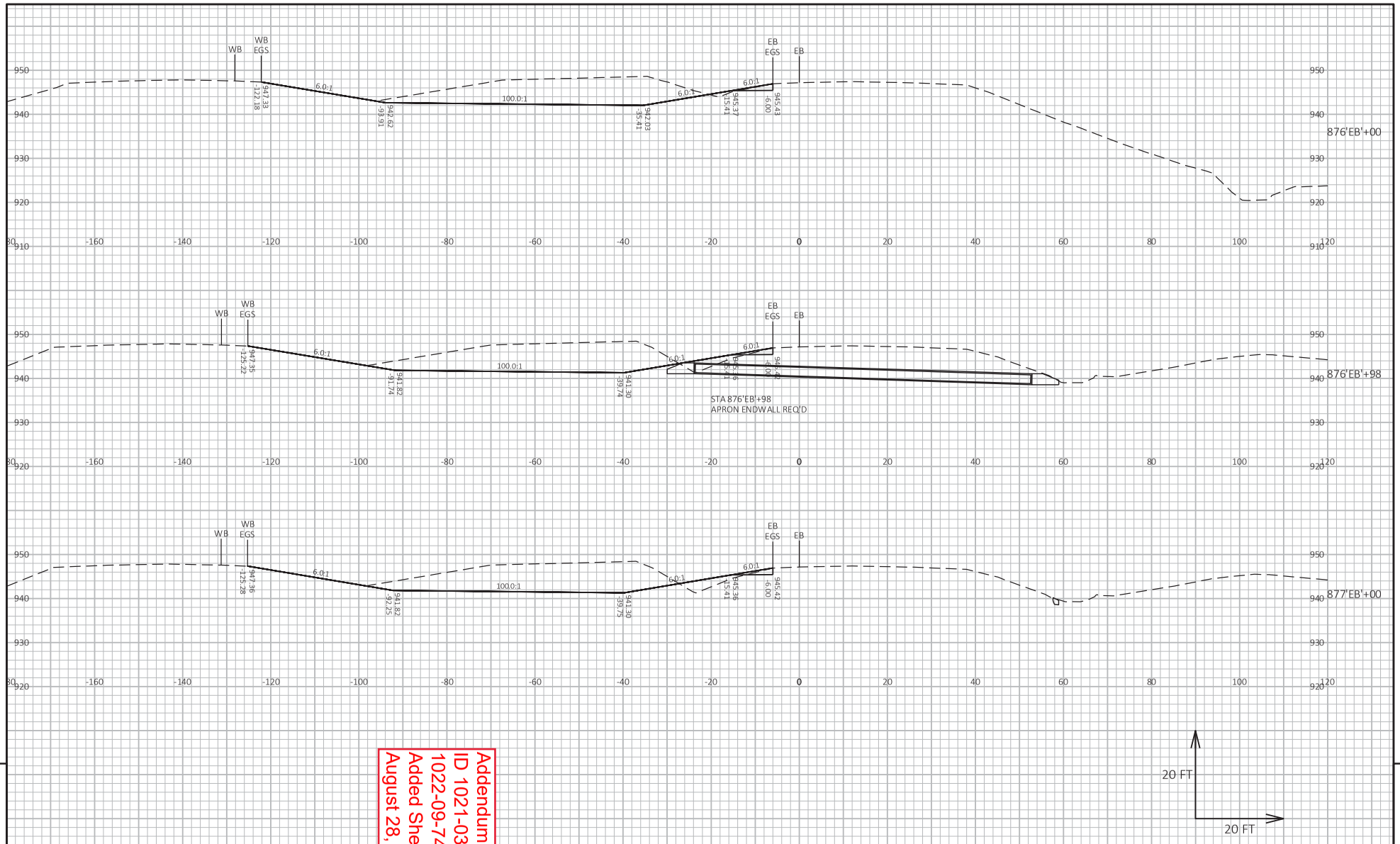
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1606A
August 28, 2023



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Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1607A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1607A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
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WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1608A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1608A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
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PLOT NAME :
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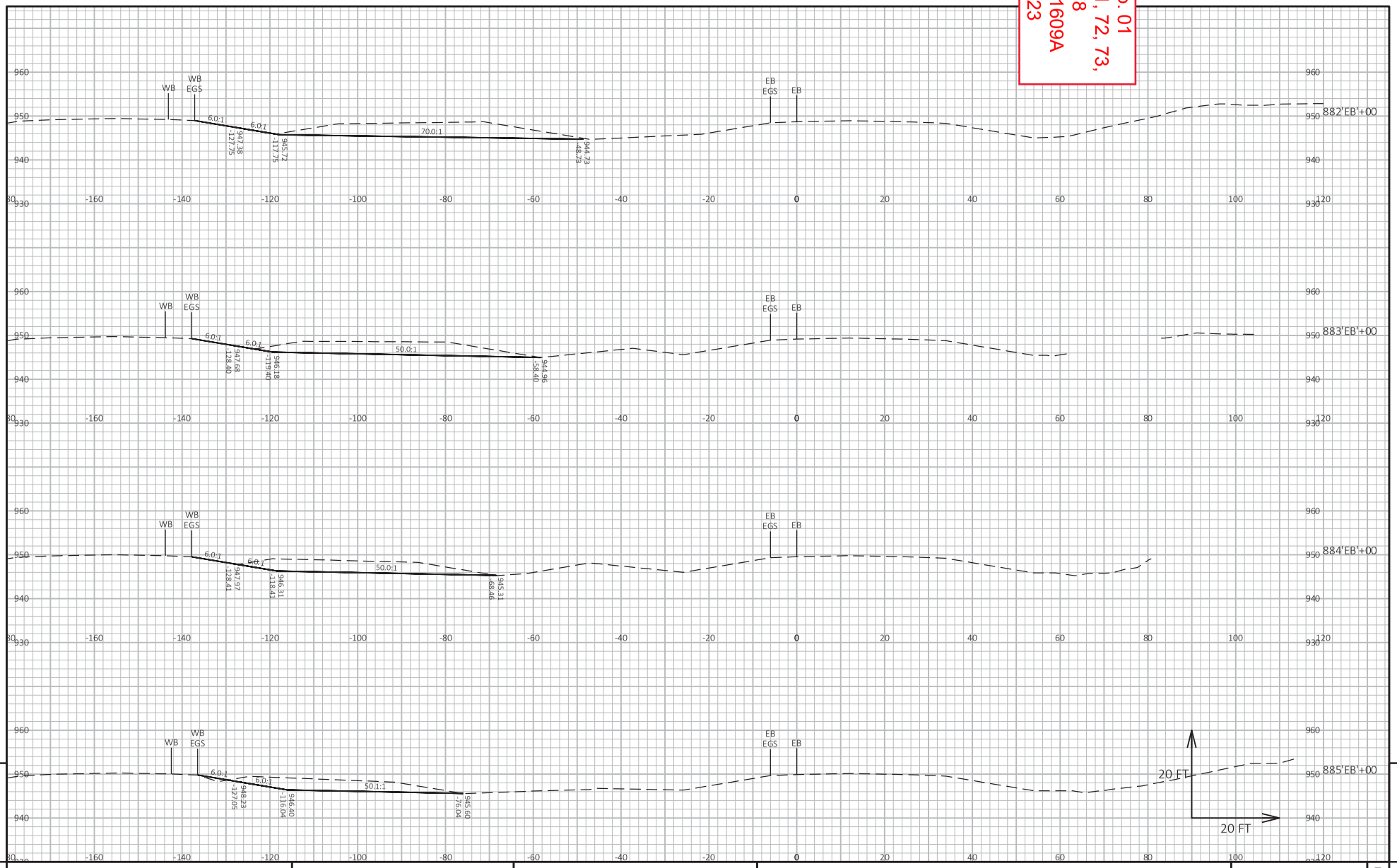
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1609A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1609A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
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PLOT NAME :
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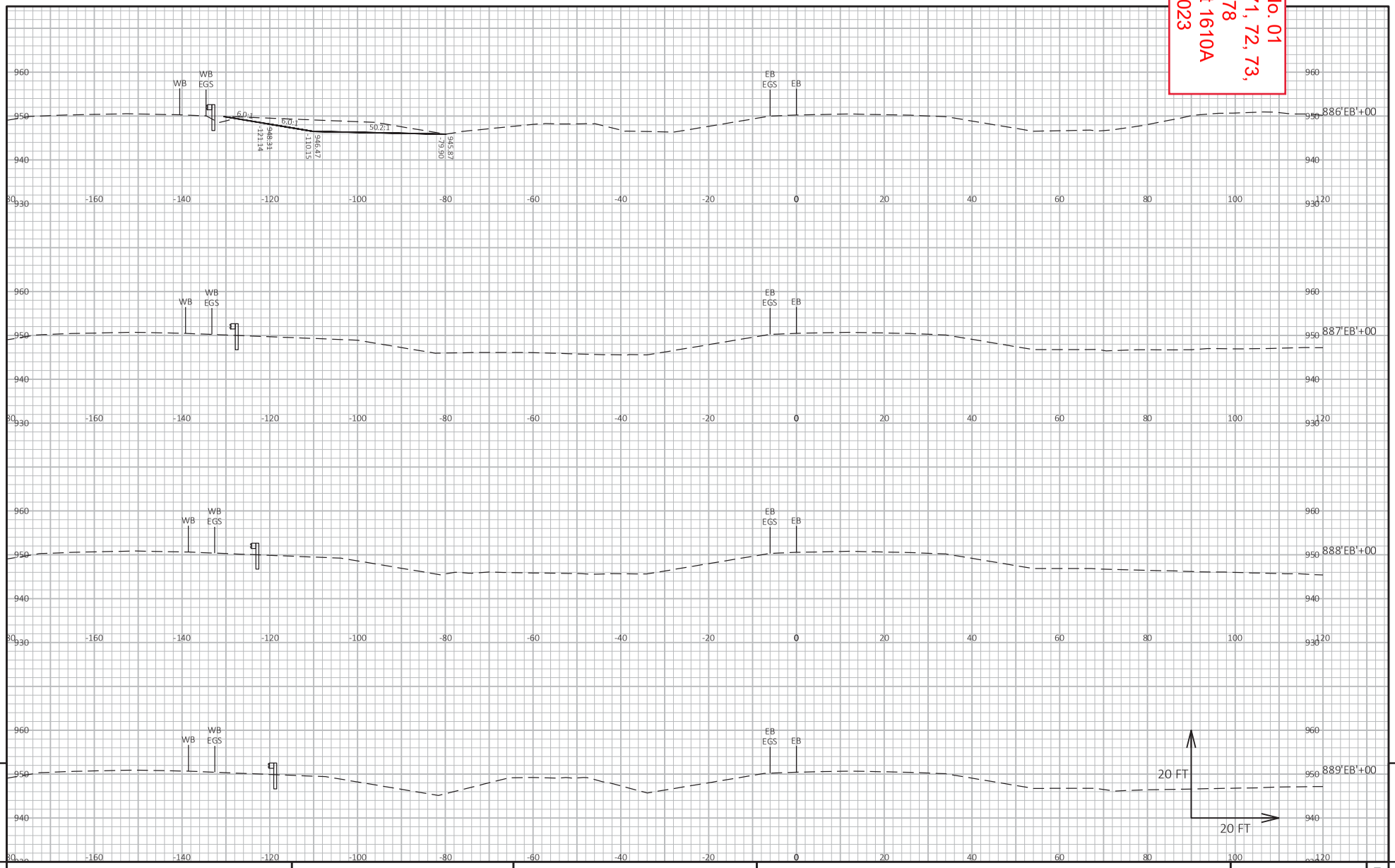
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1610A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1610A	E

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PLOT NAME :
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Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1611A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1611A	E

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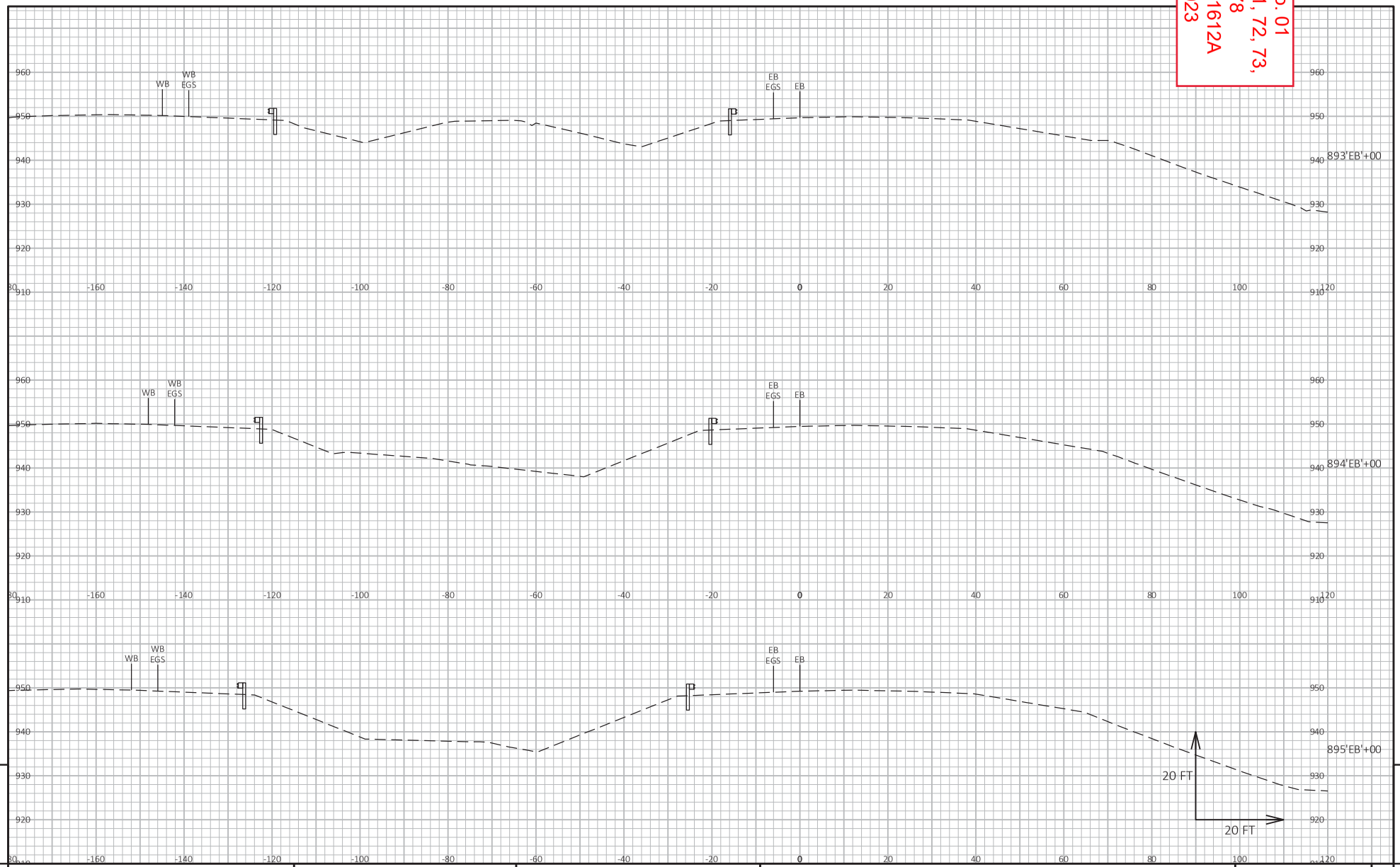
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1612A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH J - CTH D	SHEET 1612A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH J-CTH D.DWG
LAYOUT NAME - 941

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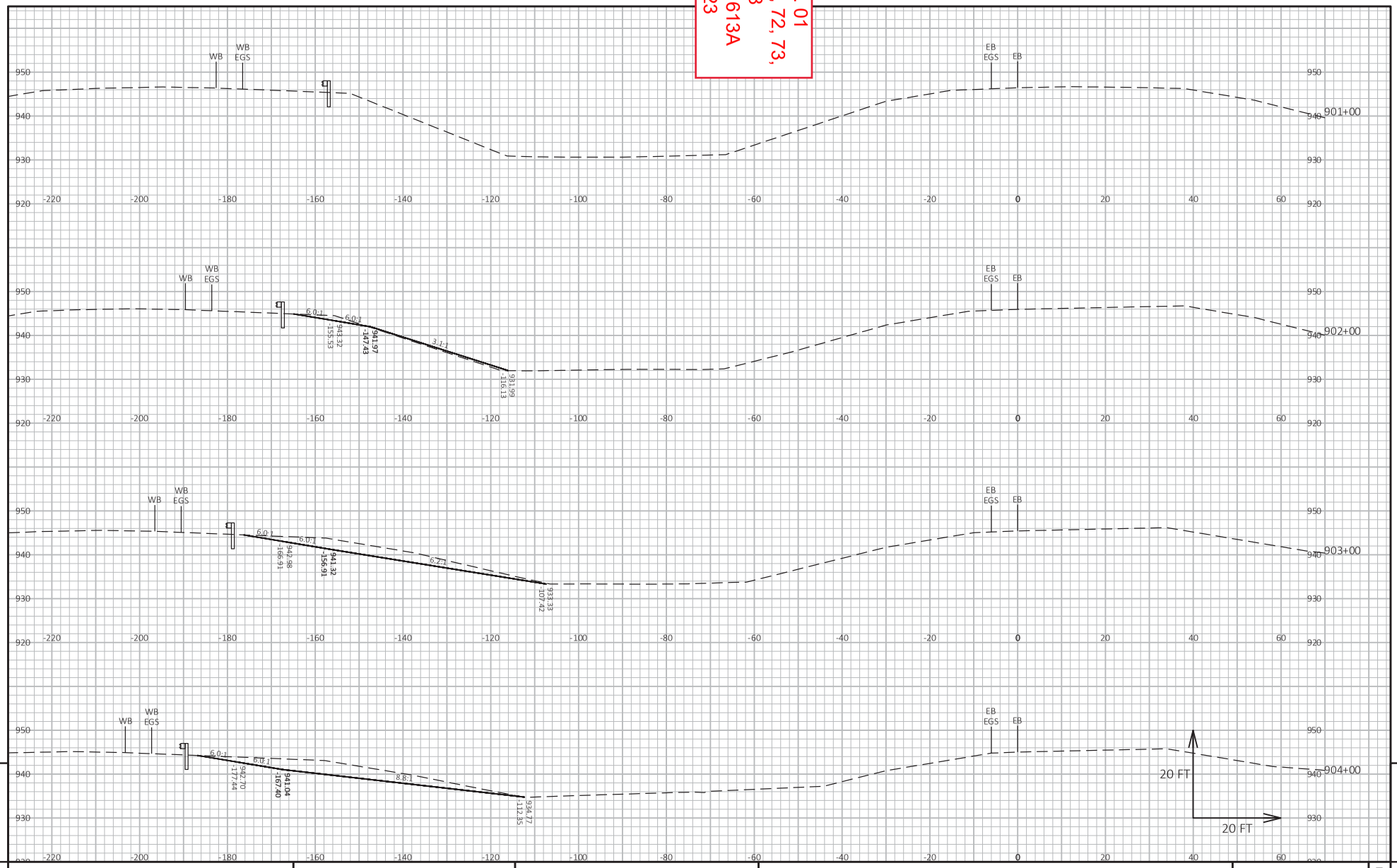
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1613A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1613A	E

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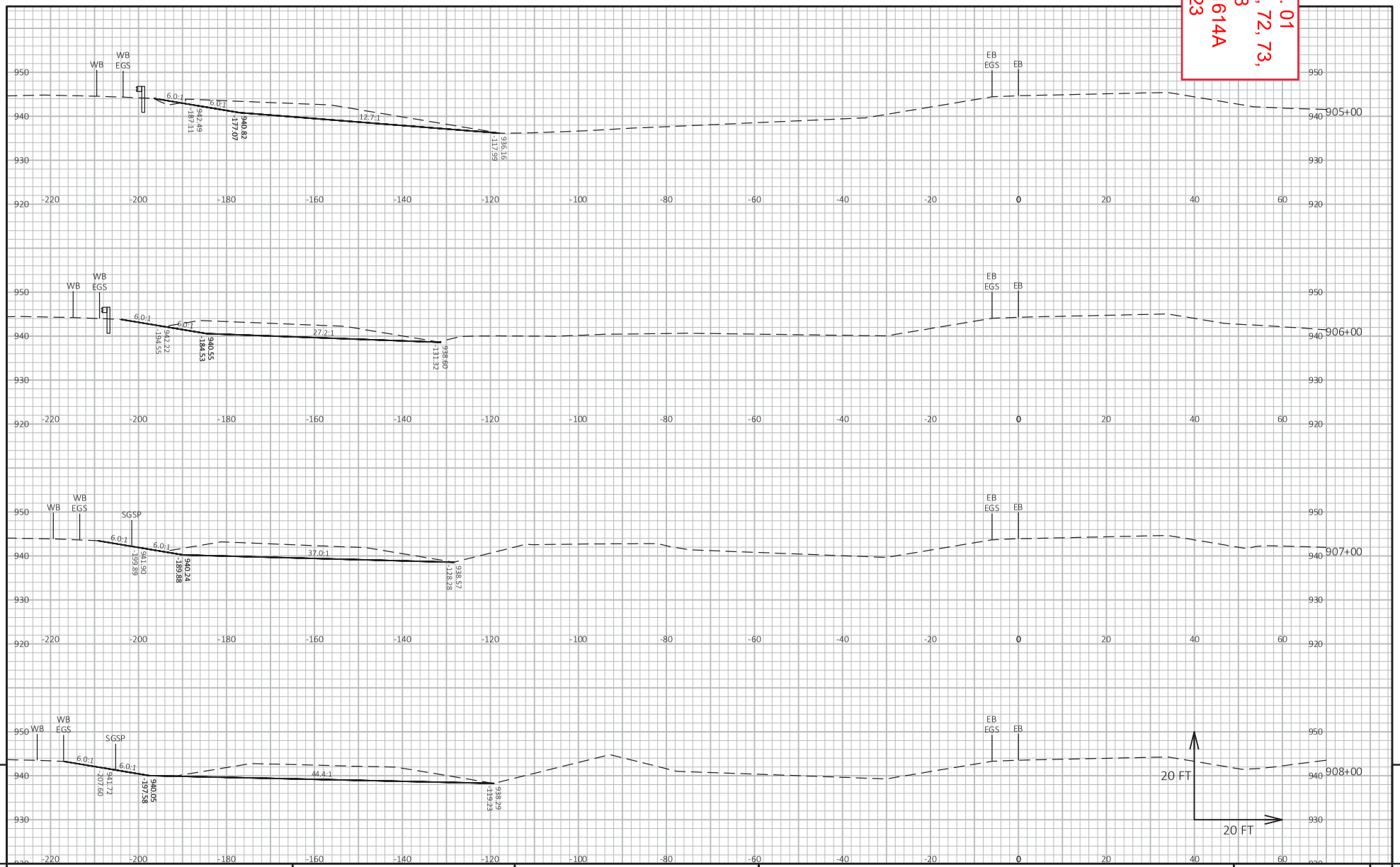
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1614A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1614A	E

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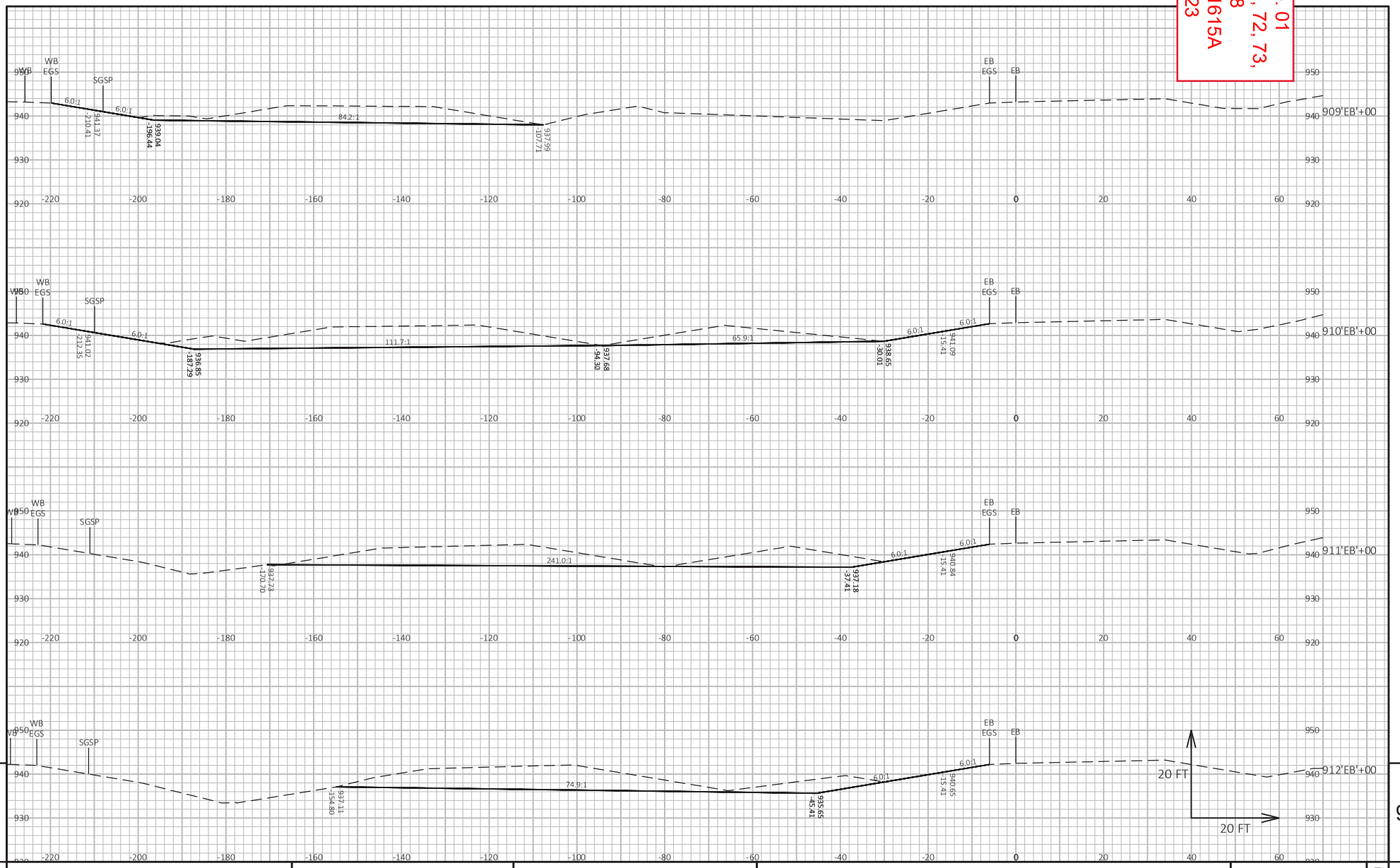
PLOT DATE : 8/23/2023 12:11 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1615A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1615A	E

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PLOT NAME :
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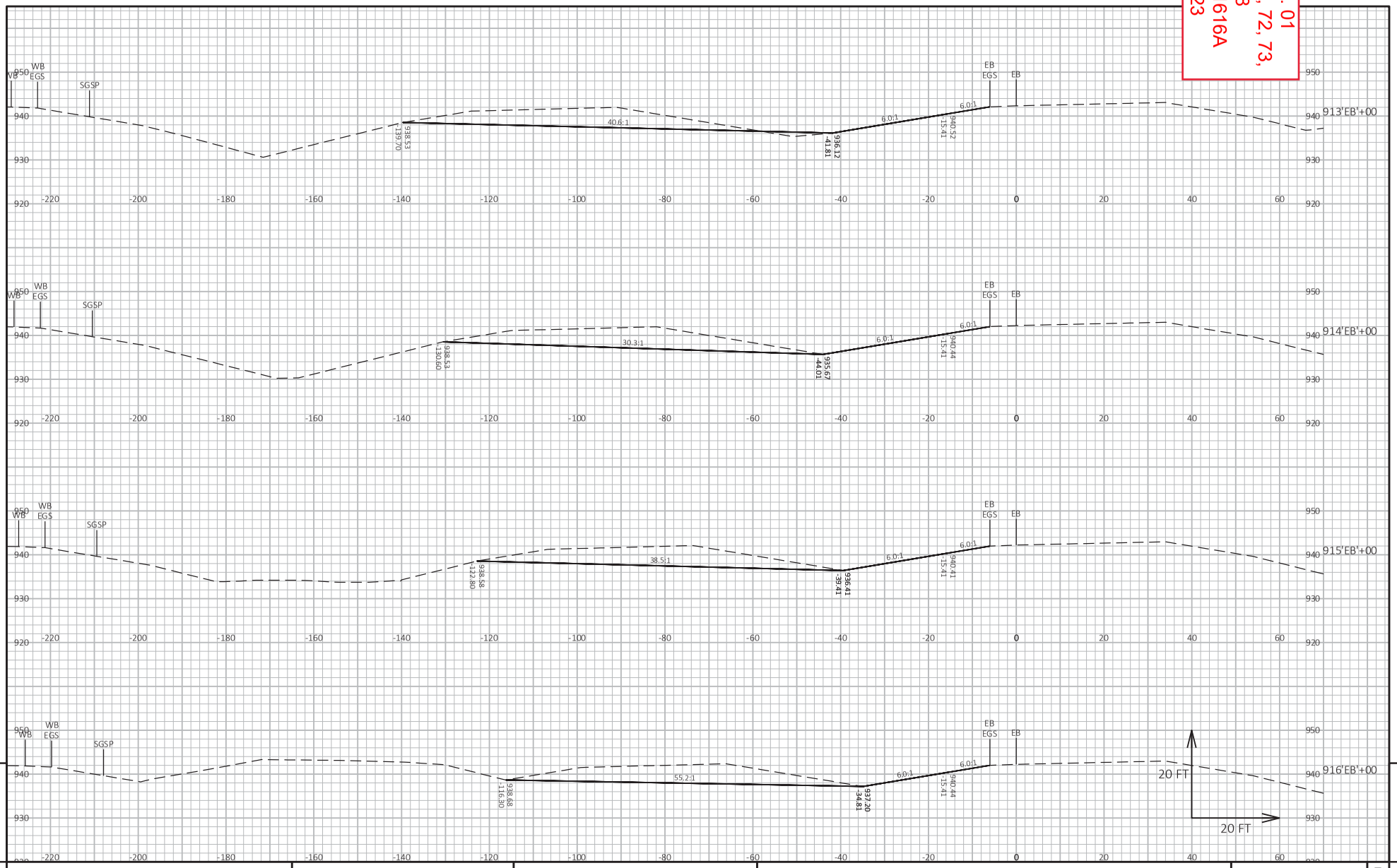
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1616A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1616A	E

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PLOT NAME :
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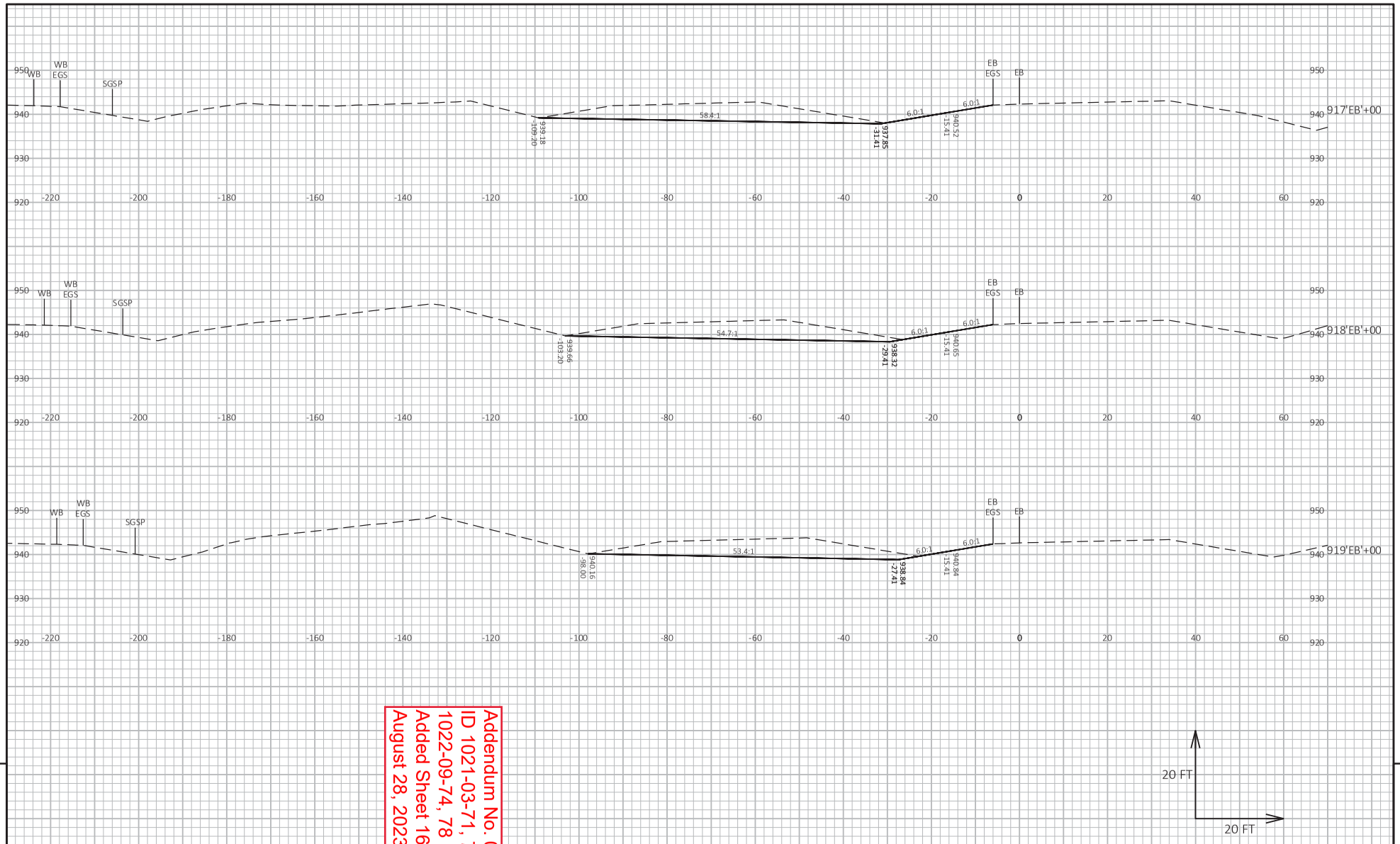
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1617A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1617A	E

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LAYOUT NAME - 905

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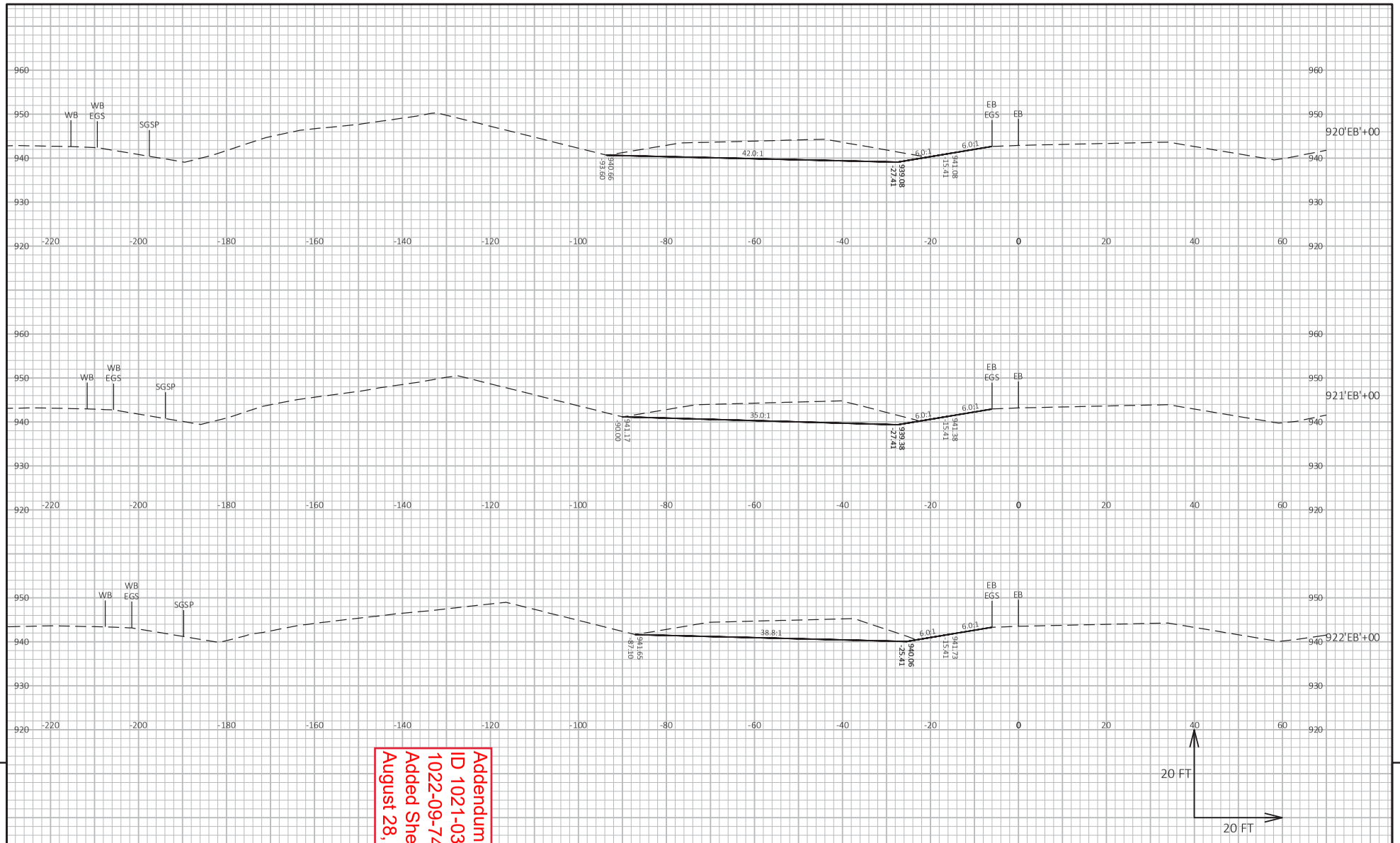
WISDOT/CADDS SHEET 49



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Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1618A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1618A	E

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LAYOUT NAME - 906

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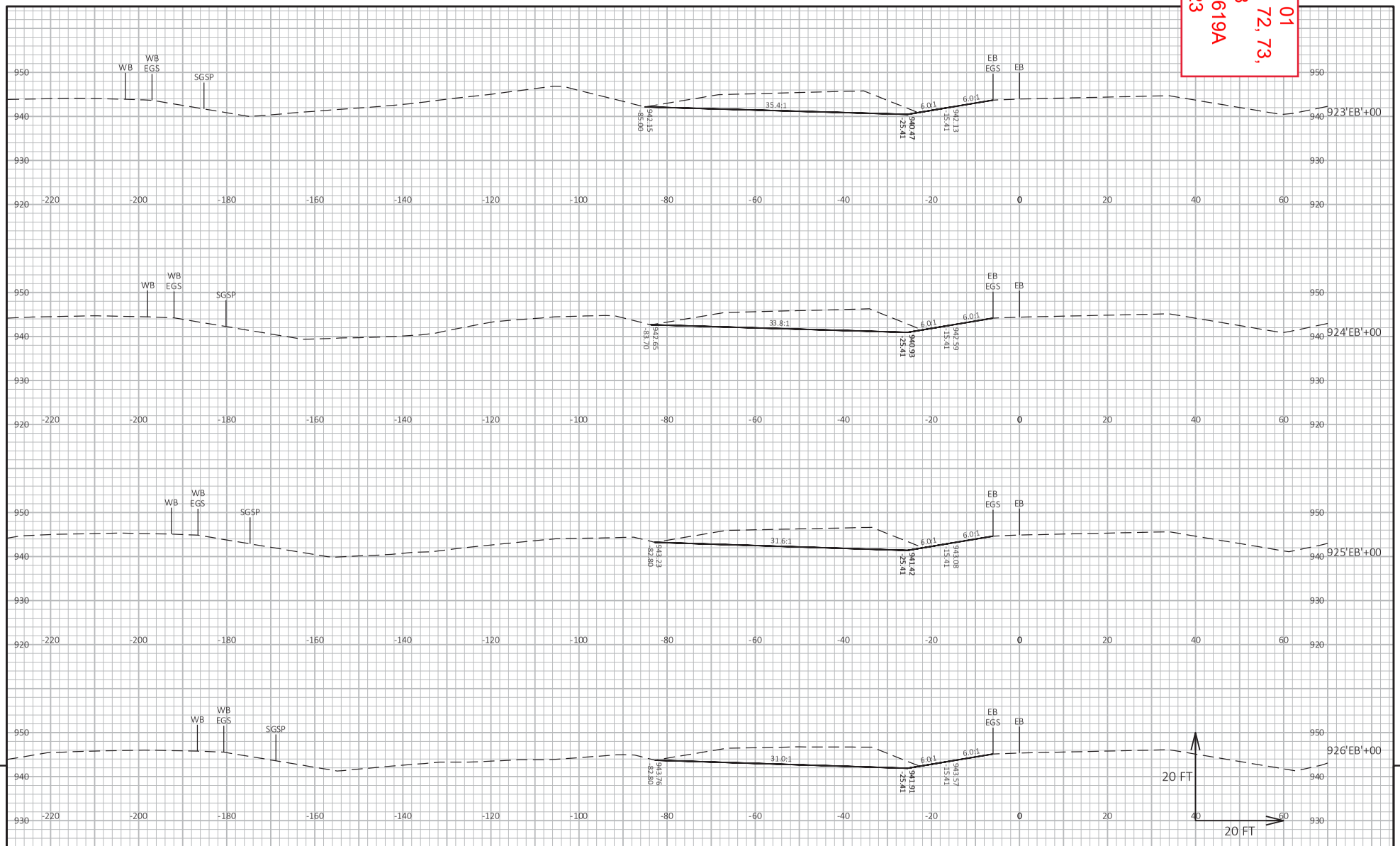
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1619A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1619A	E

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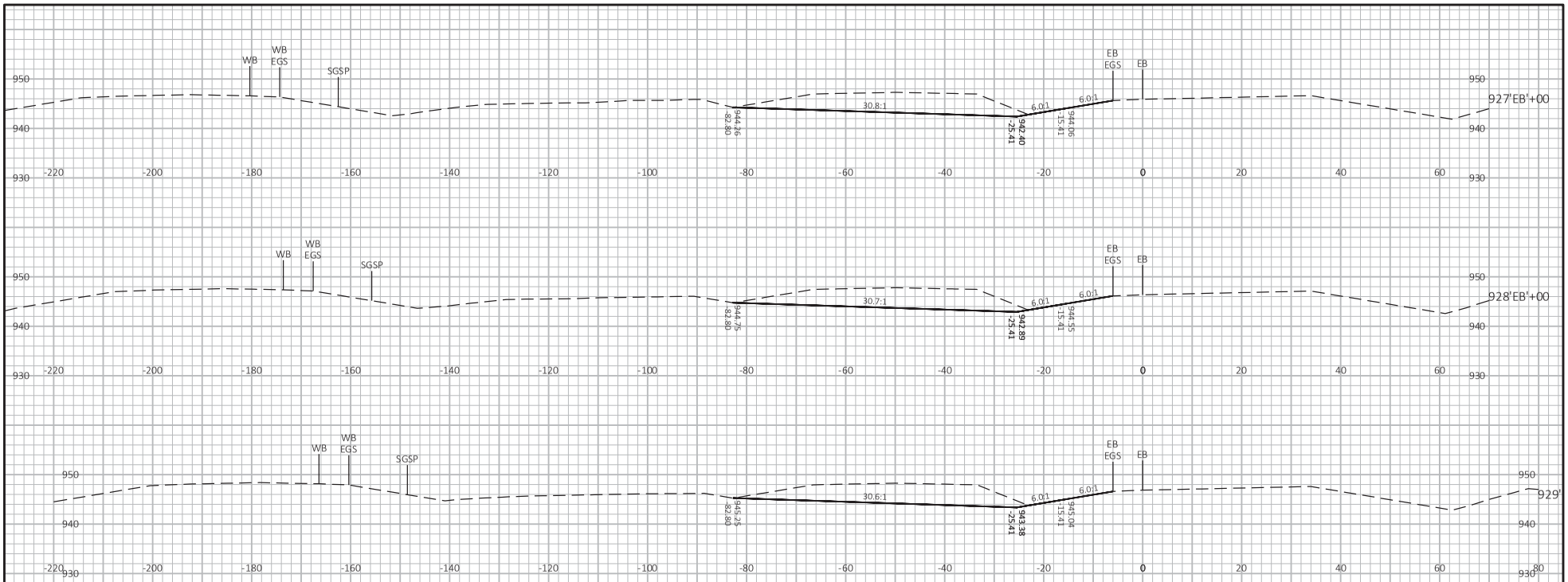

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1620A
August 28, 2023

20 FT
20 FT

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1620A	E

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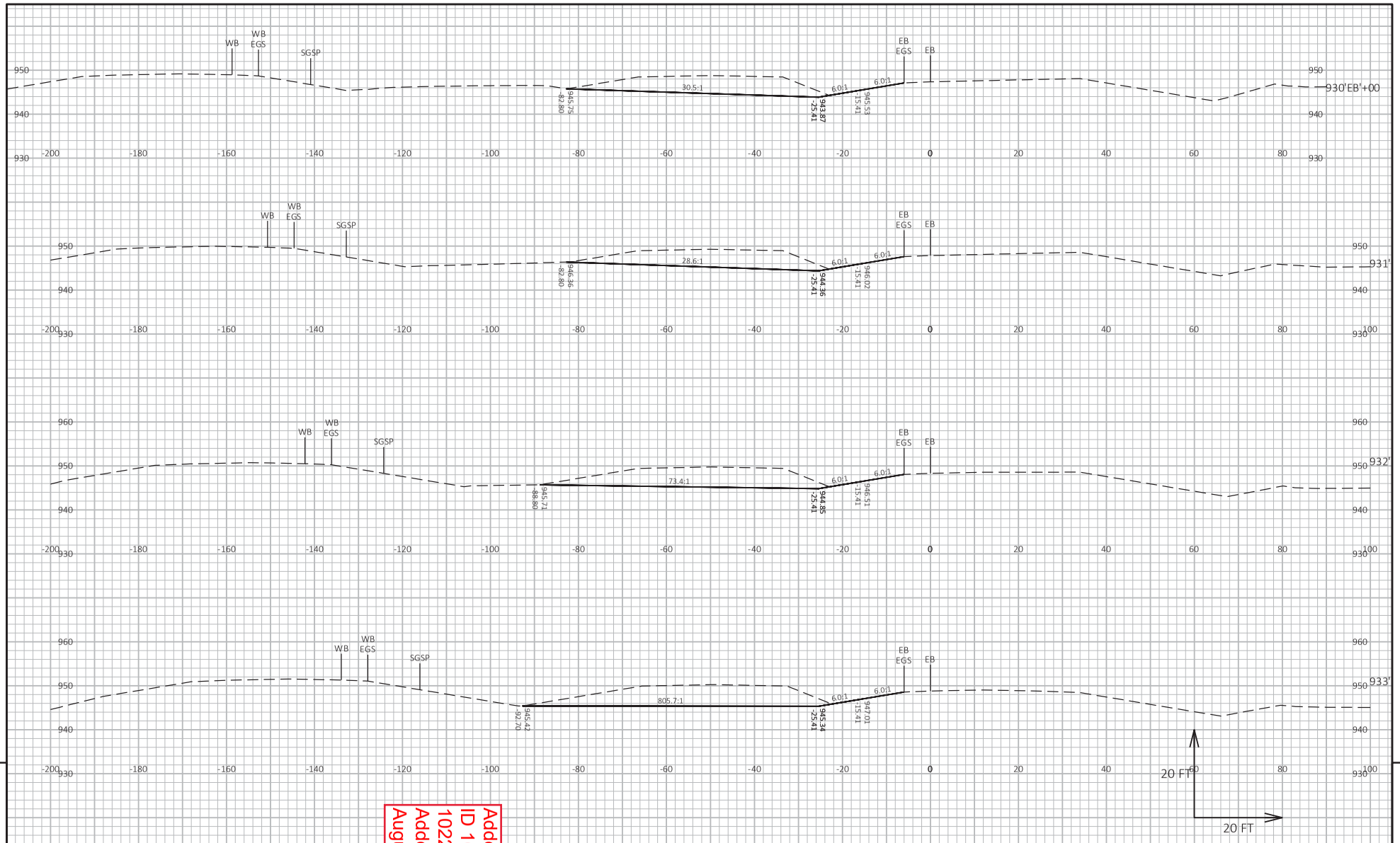
WISDOT/CADDS SHEET 49



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Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1621A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1621A	E

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LAYOUT NAME - 909

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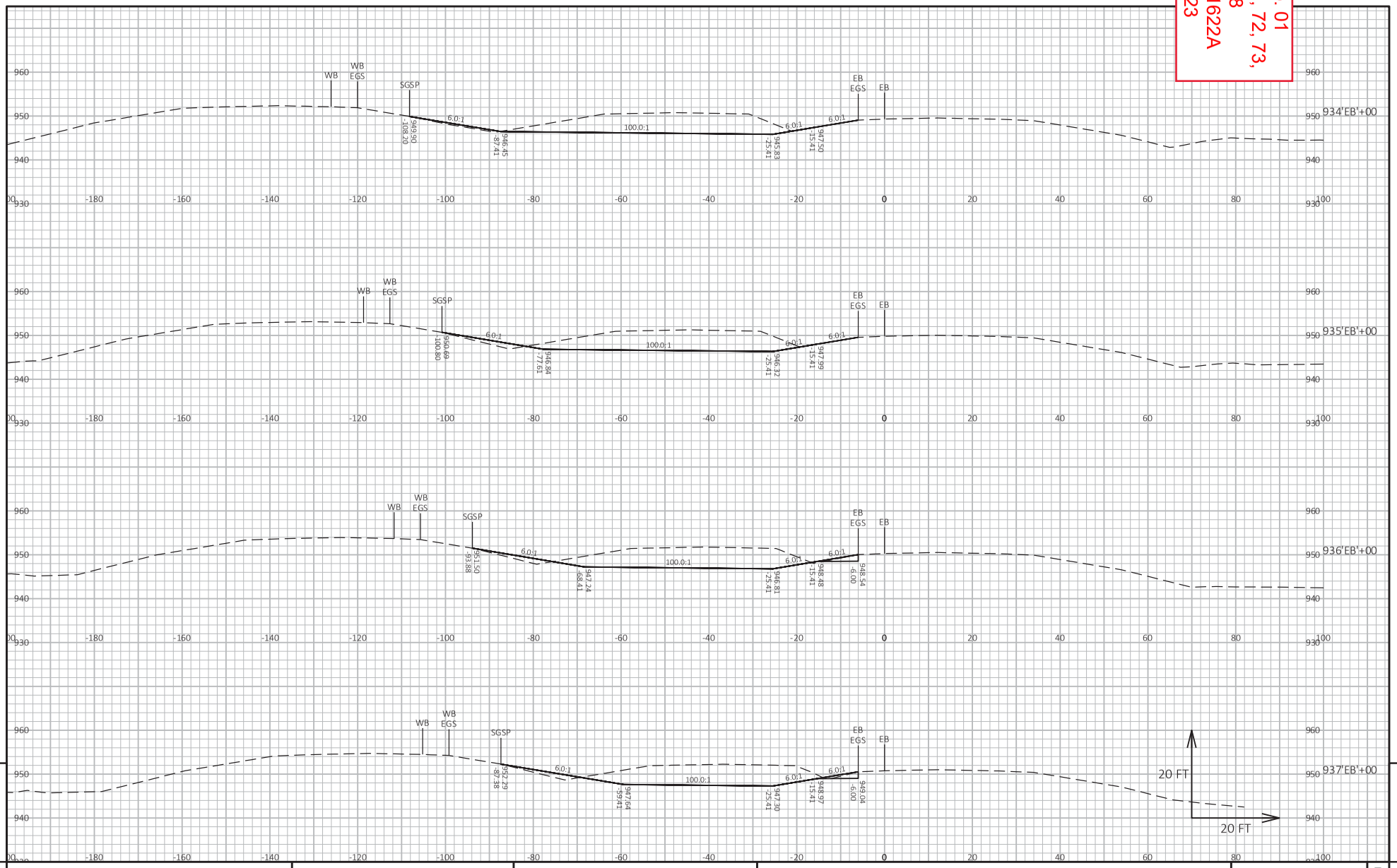
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1622A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1622A	E

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PLOT NAME :
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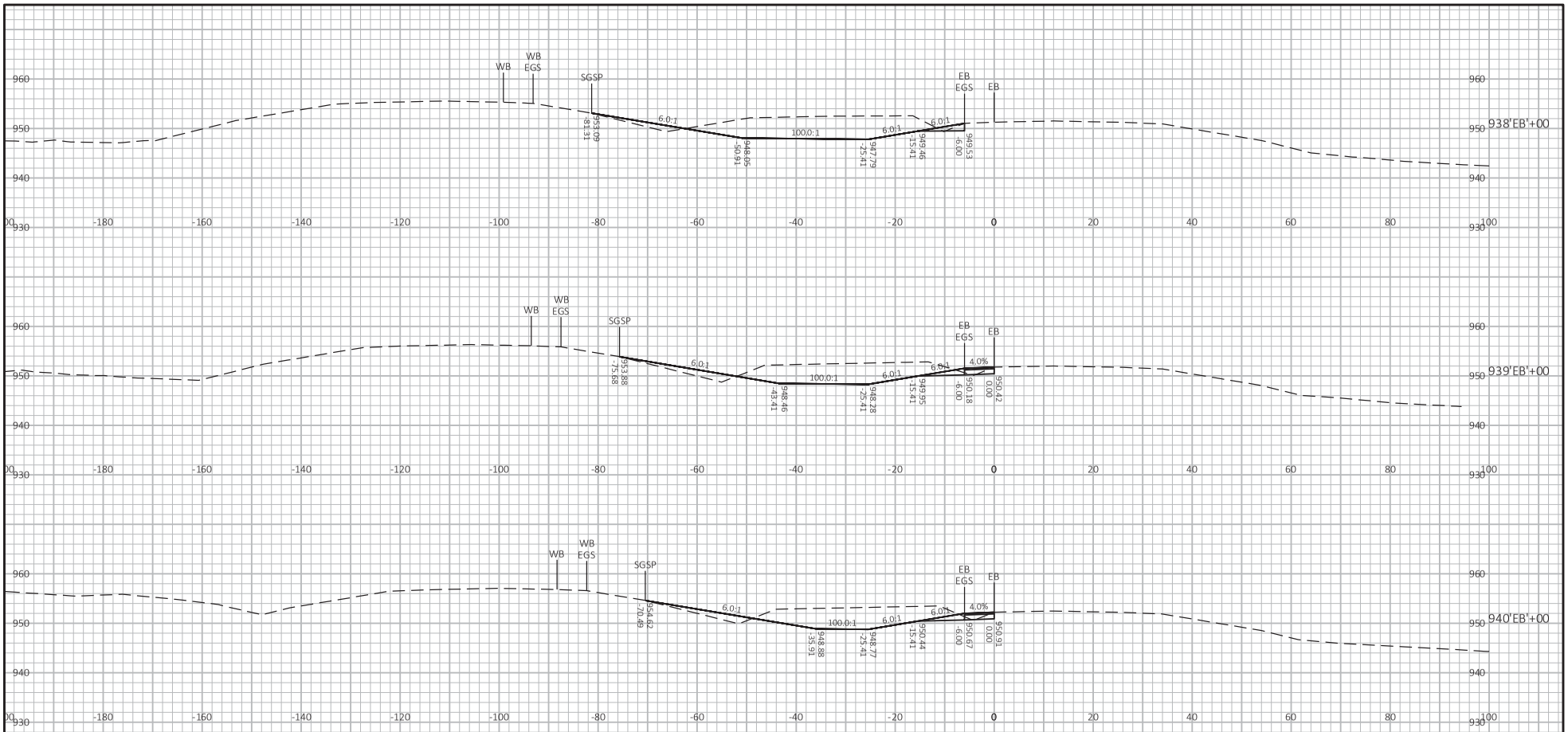

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1623A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1623A	E

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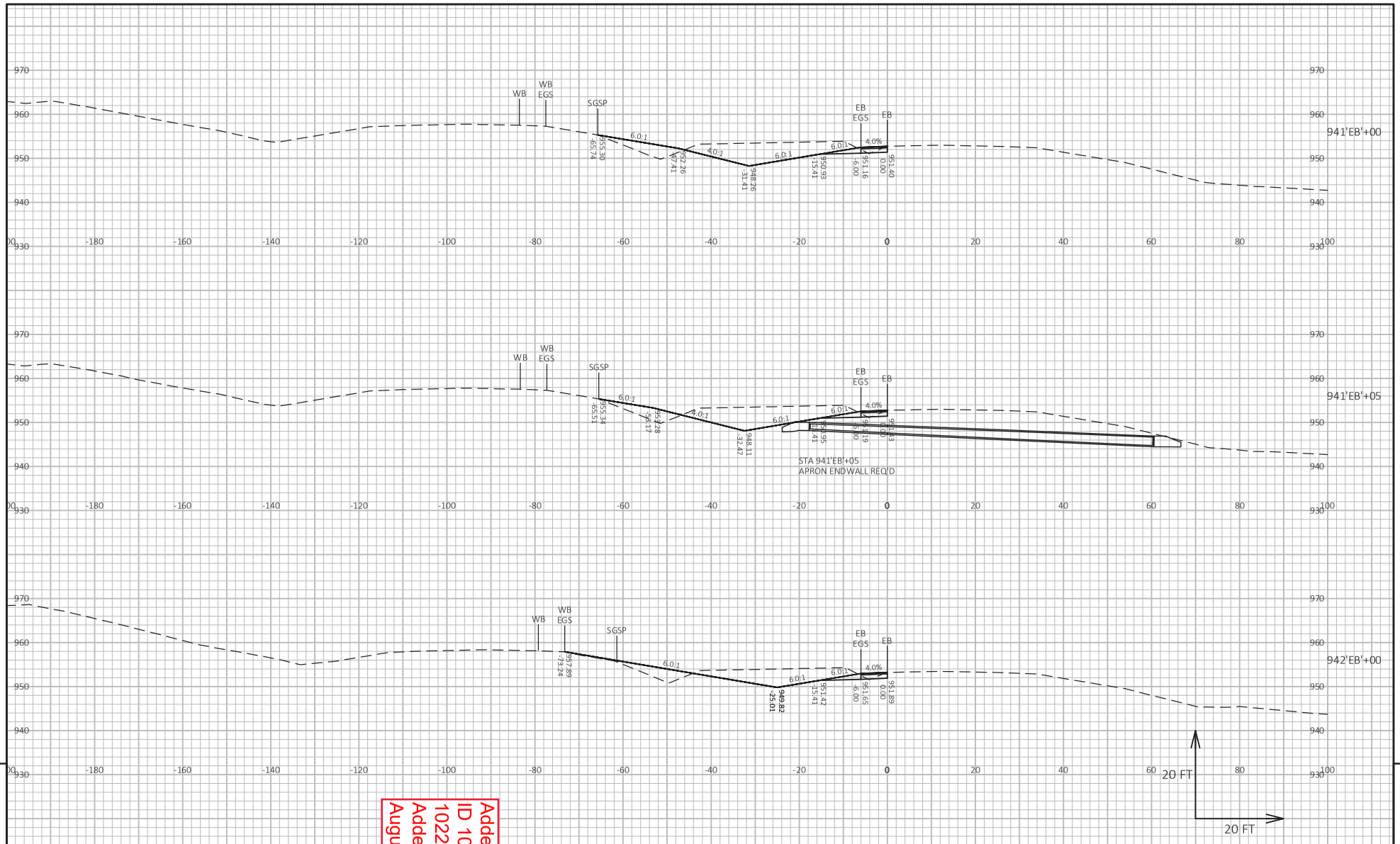
WISDOT/CADDS SHEET 49



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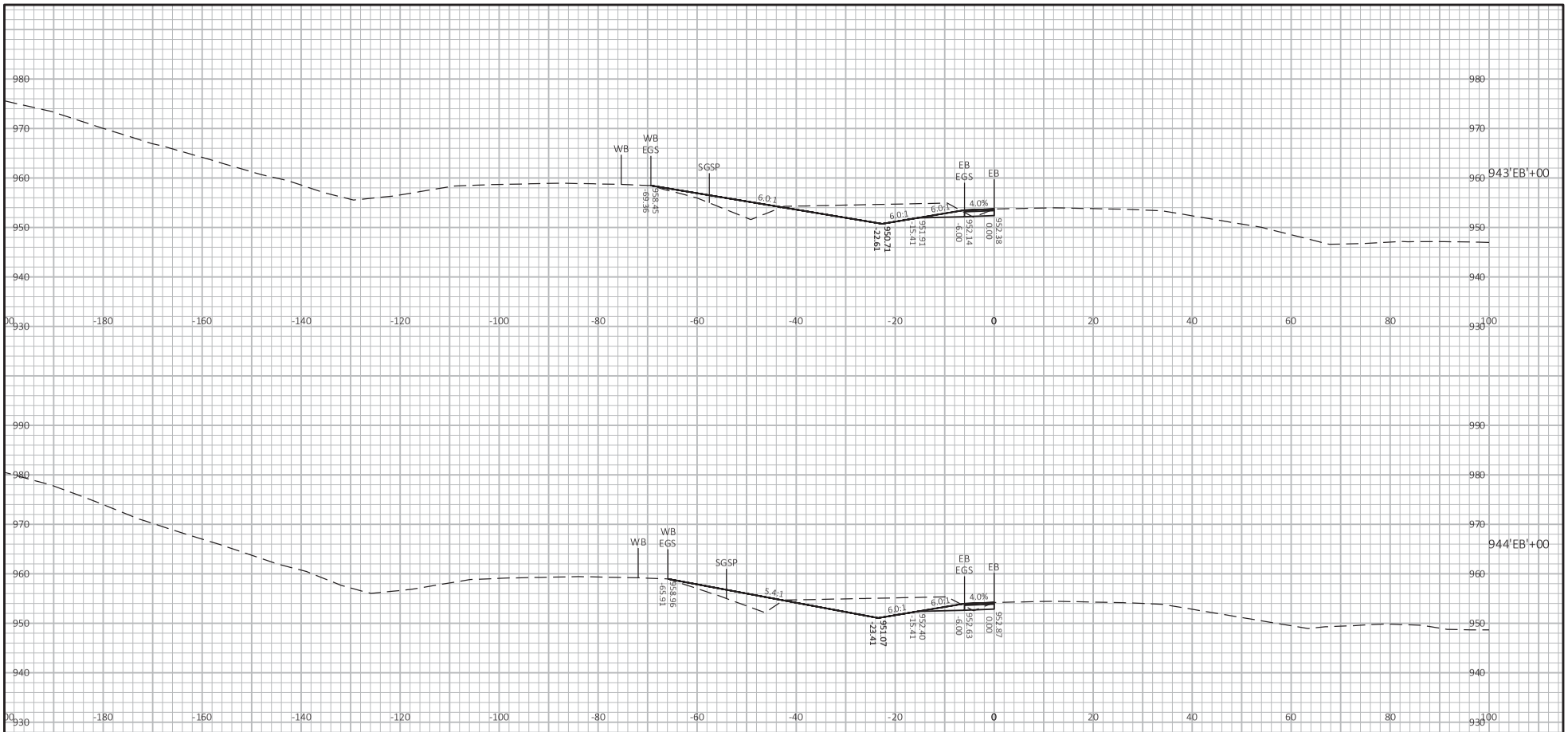
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1624A	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1624A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 912

PLOT DATE : 8/23/2023 12:13 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1625A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1625A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
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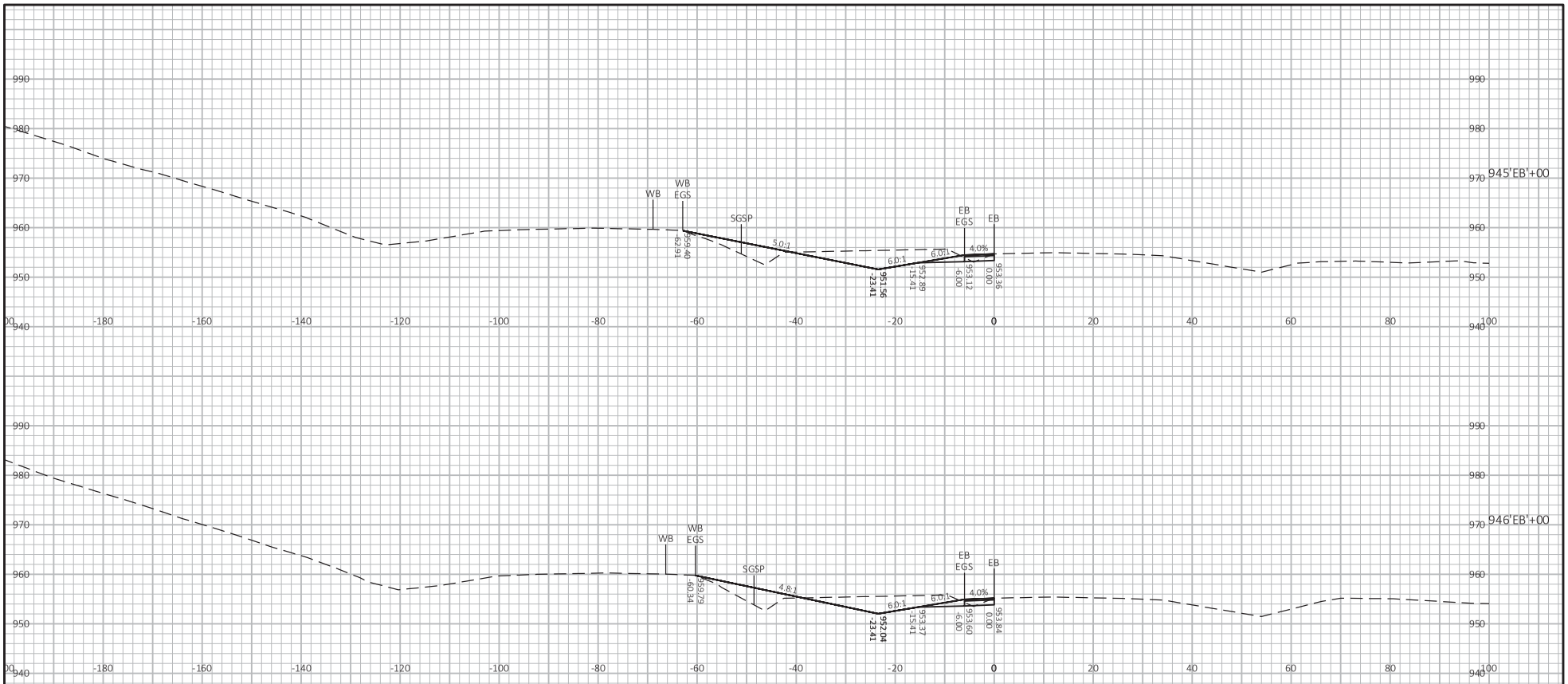

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1626A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1626A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
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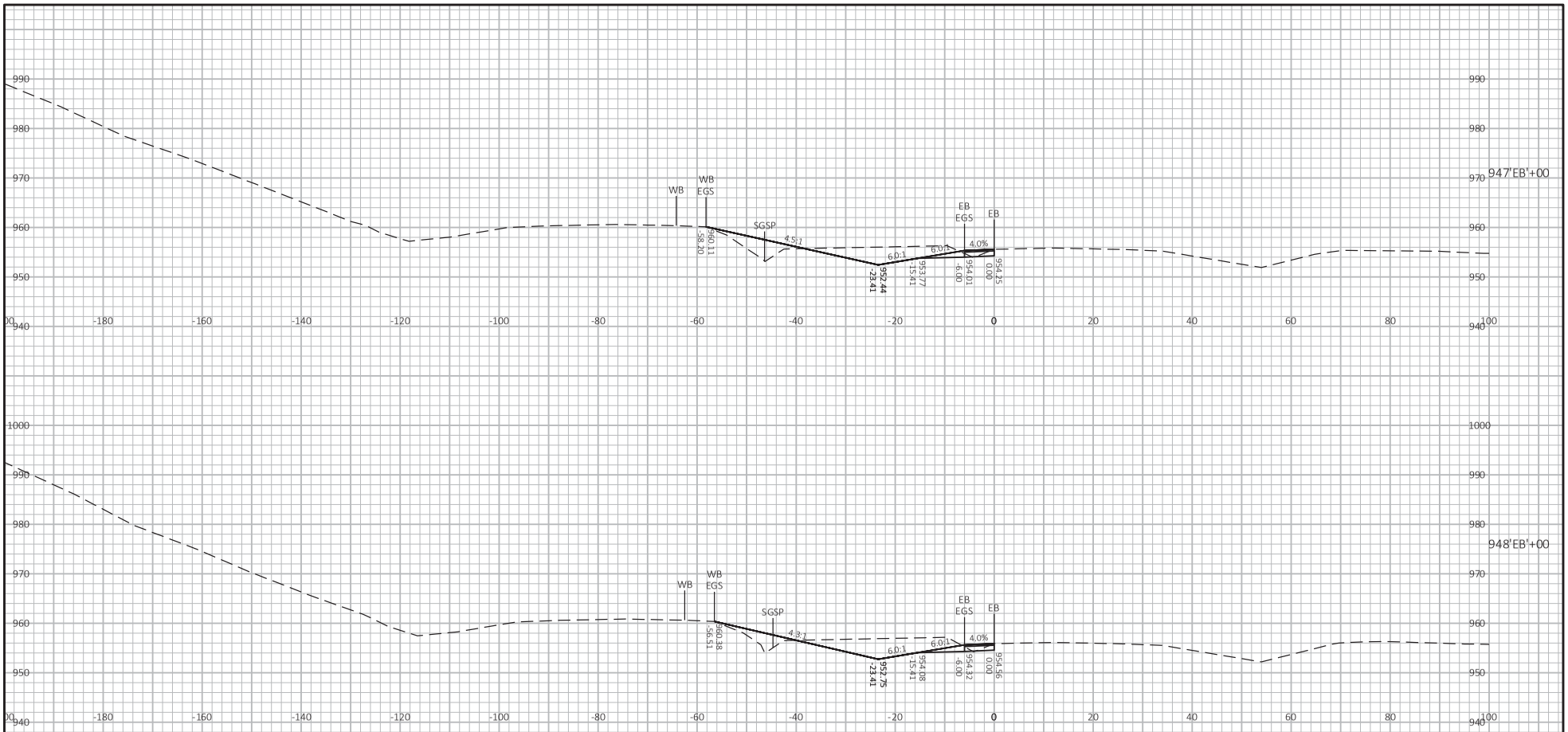
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1627A
August 28, 2023

20 FT
20 FT

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1627A	E

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LAYOUT NAME - 915

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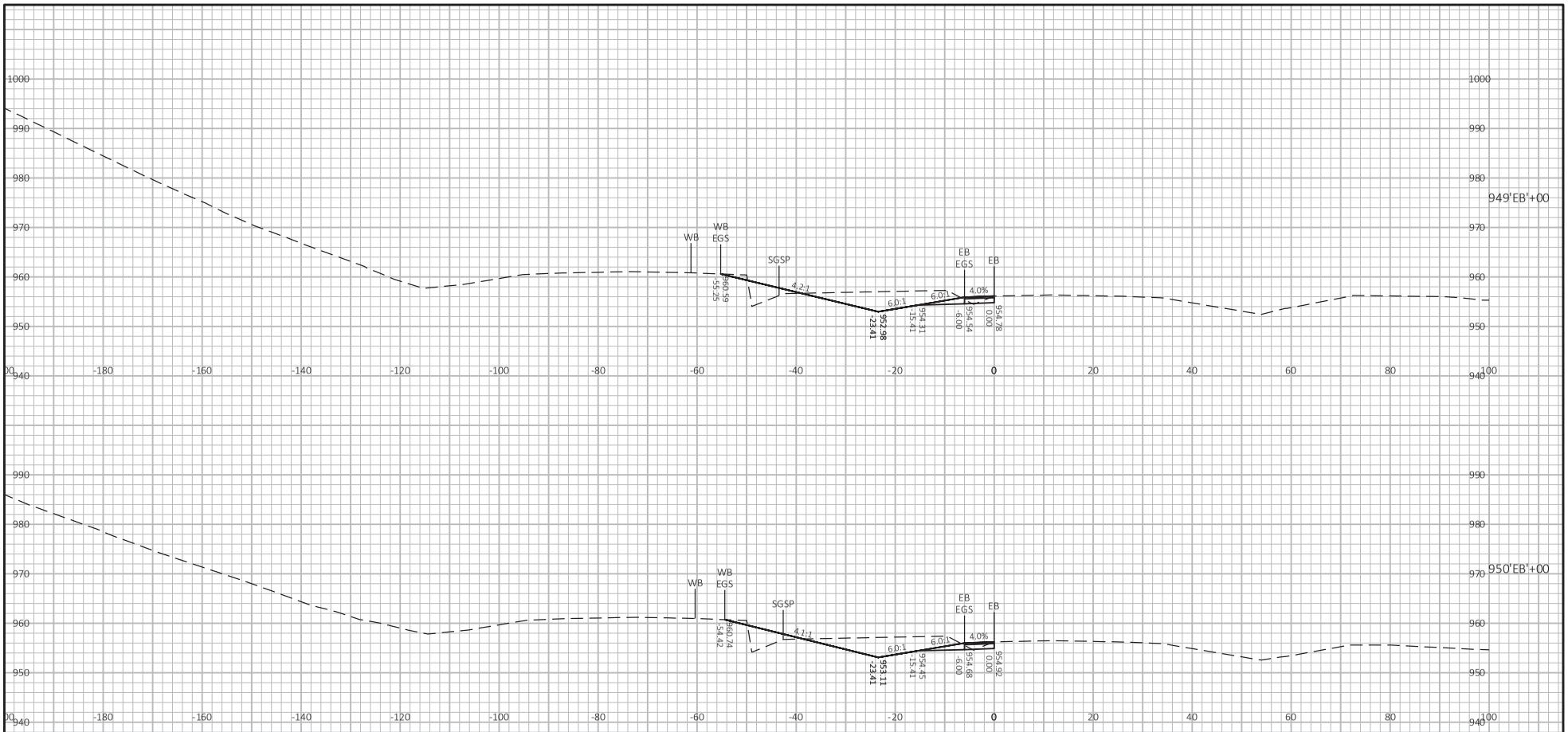
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1628A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1628A	E

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LAYOUT NAME - 916
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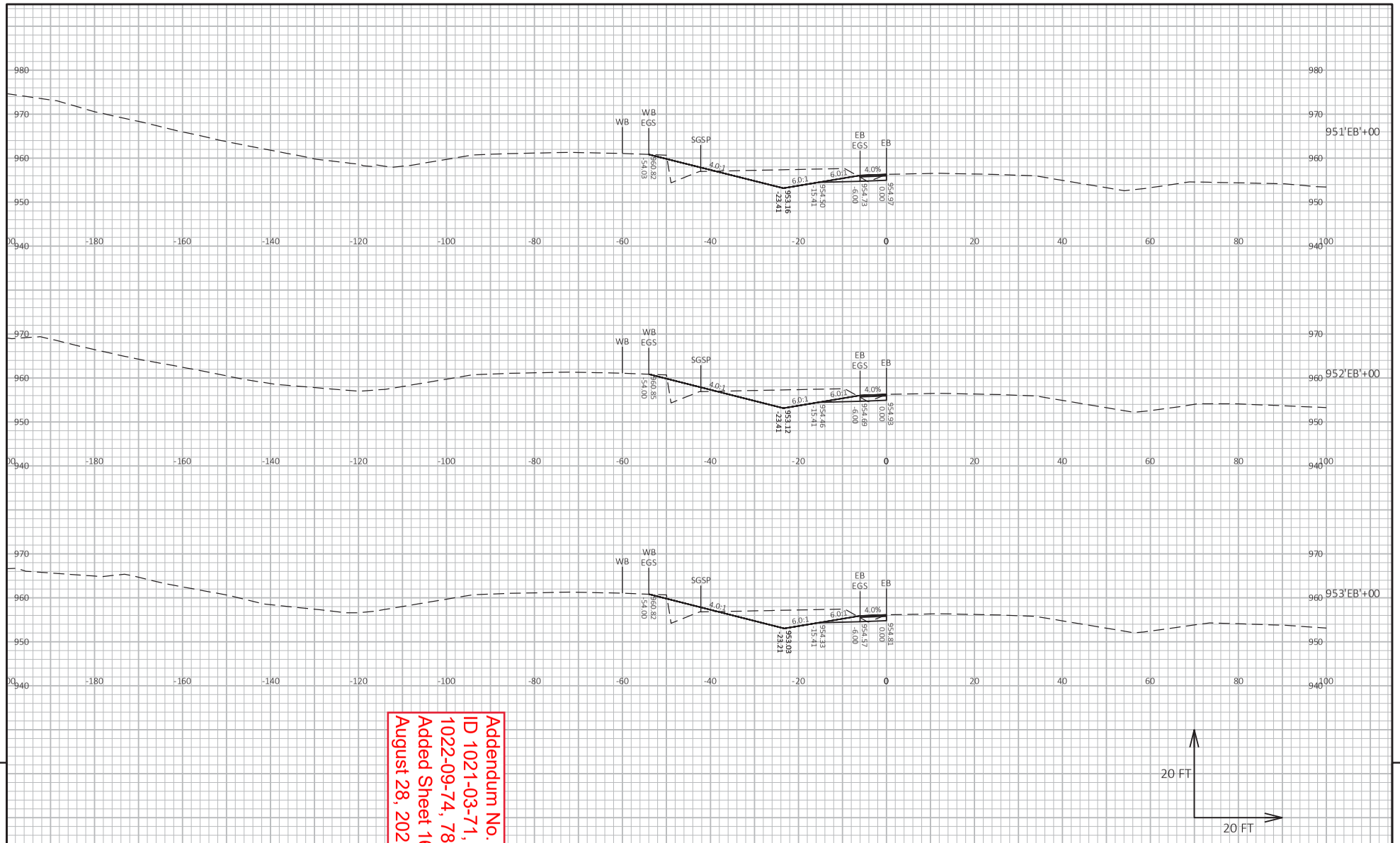
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1629A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1629A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
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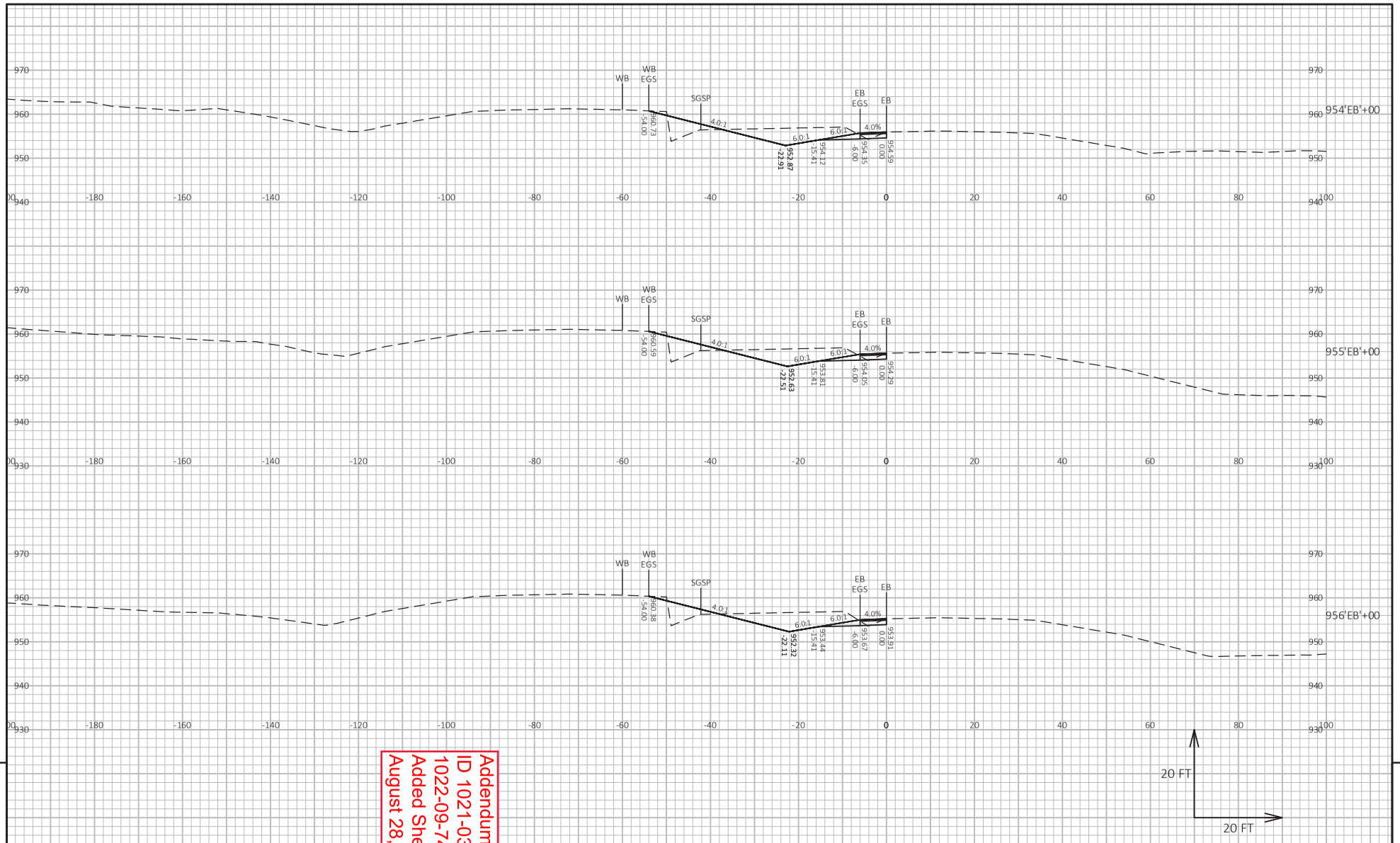
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1630A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1630A	E

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PLOT NAME :
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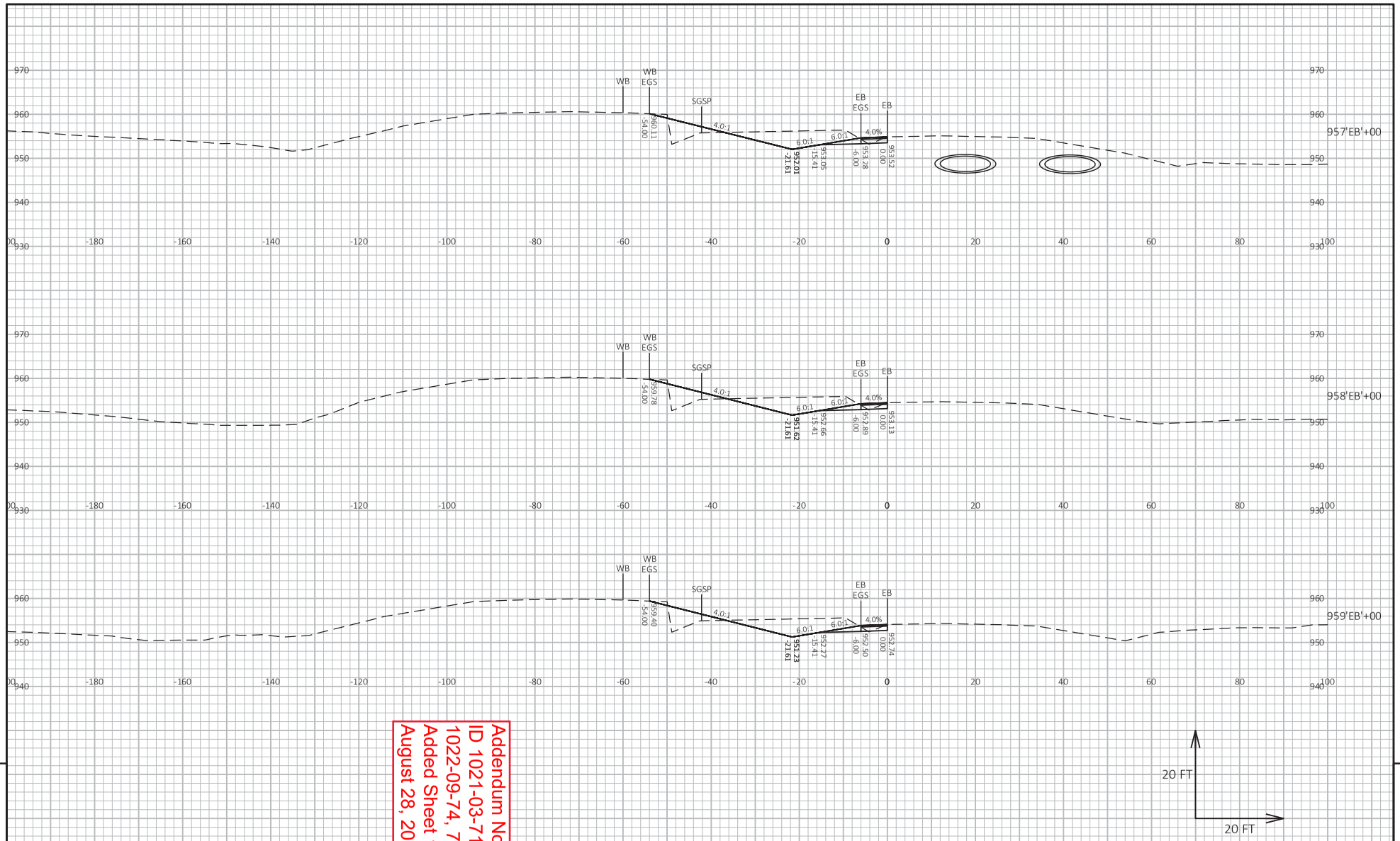
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1631A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1631A	E

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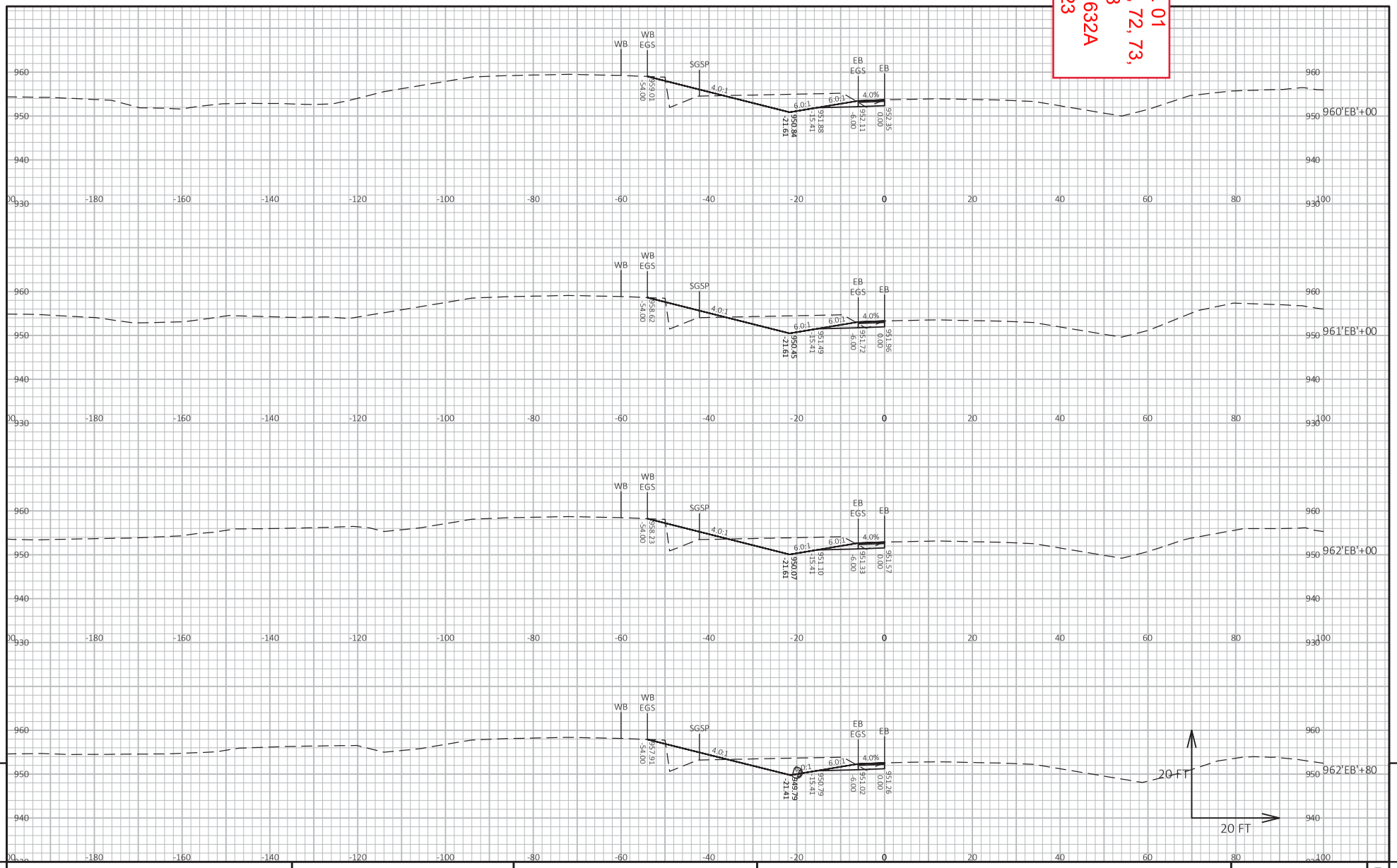
PLOT DATE : 8/23/2023 12:13 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1632A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1632A	E

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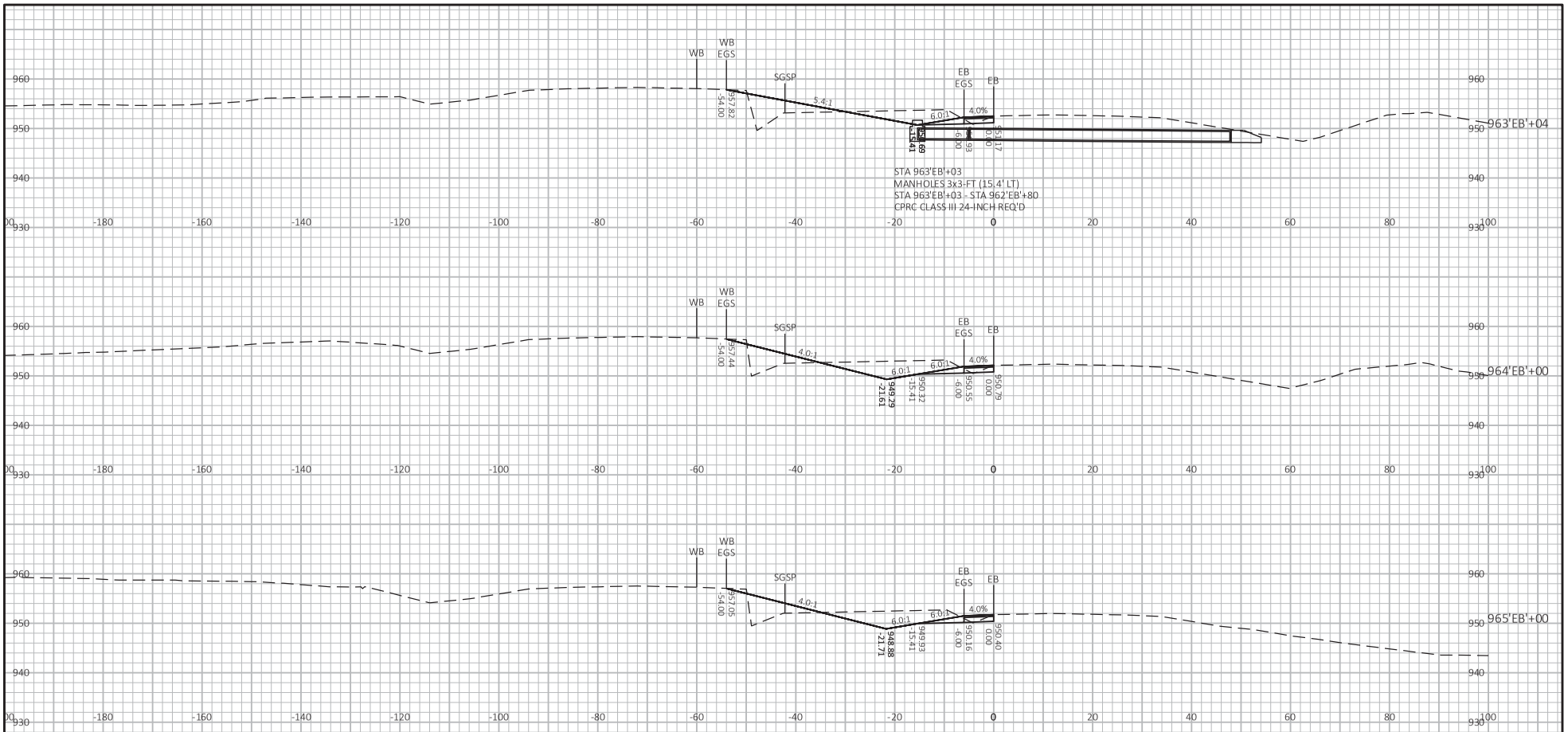
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1633A
August 28, 2023

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20 FT

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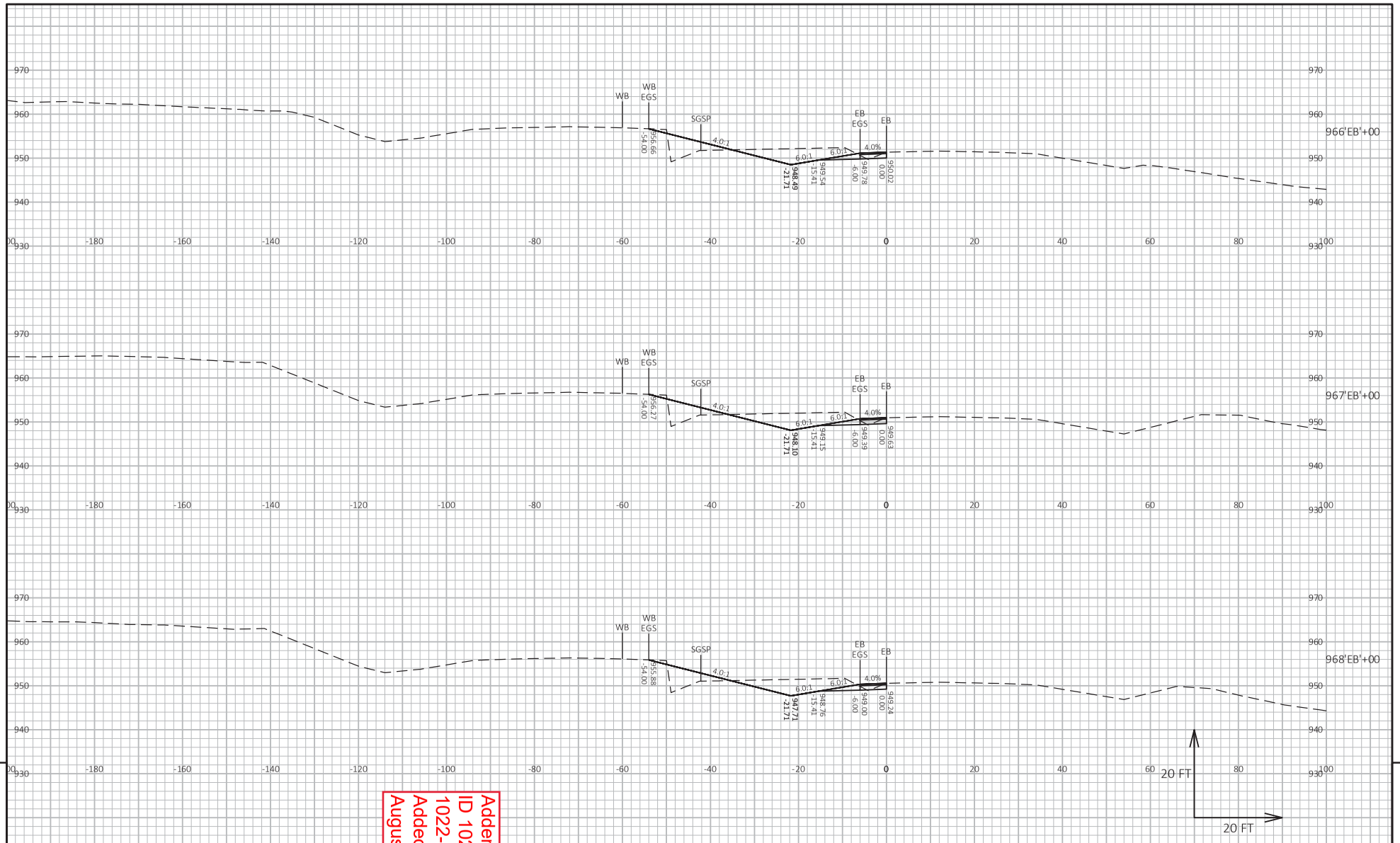
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1633A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 921

PLOT DATE : 8/23/2023 12:13 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



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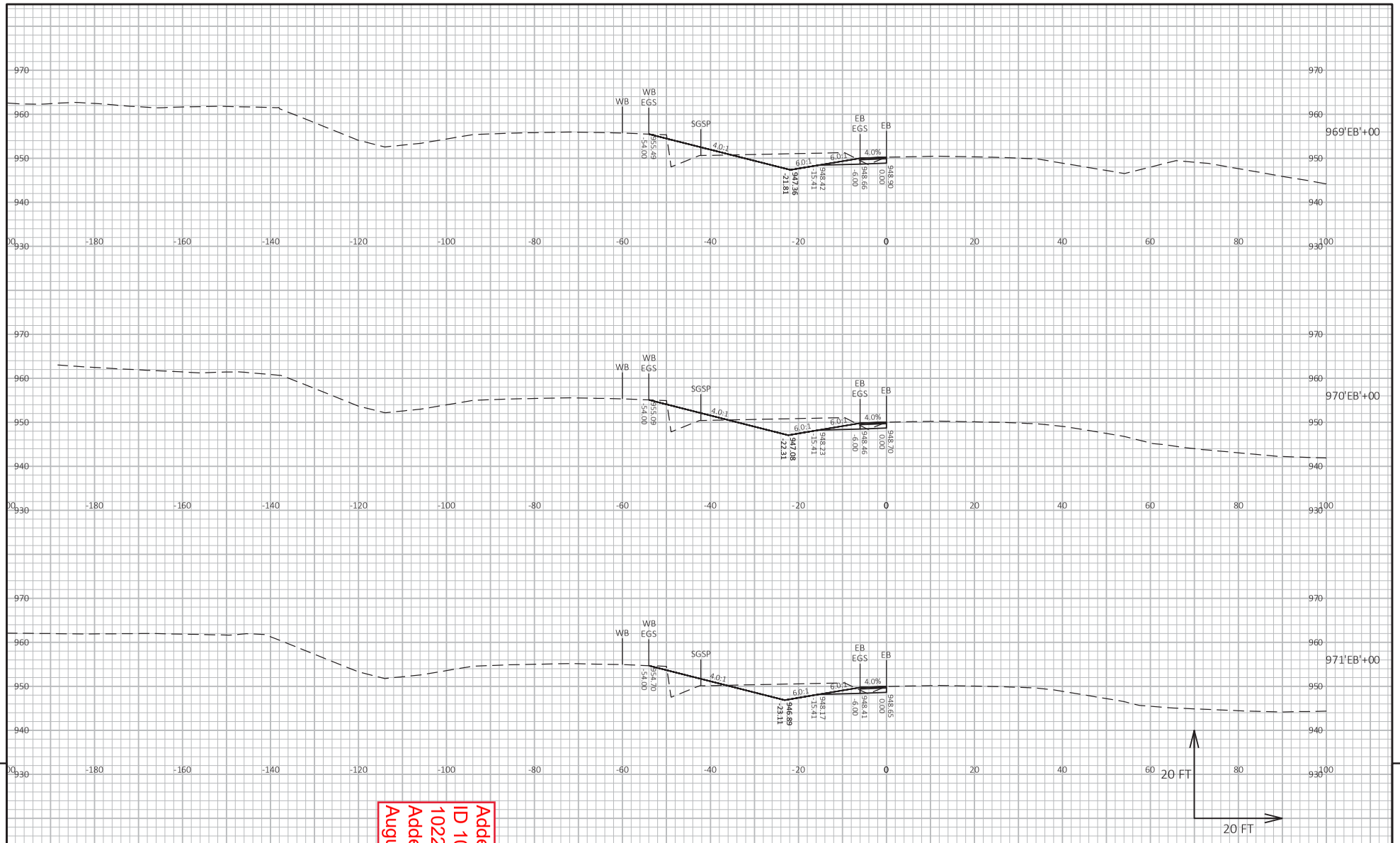
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1634A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1634A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 922

PLOT DATE : 8/23/2023 12:13 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1635A	E

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1635A
August 28, 2023

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 923

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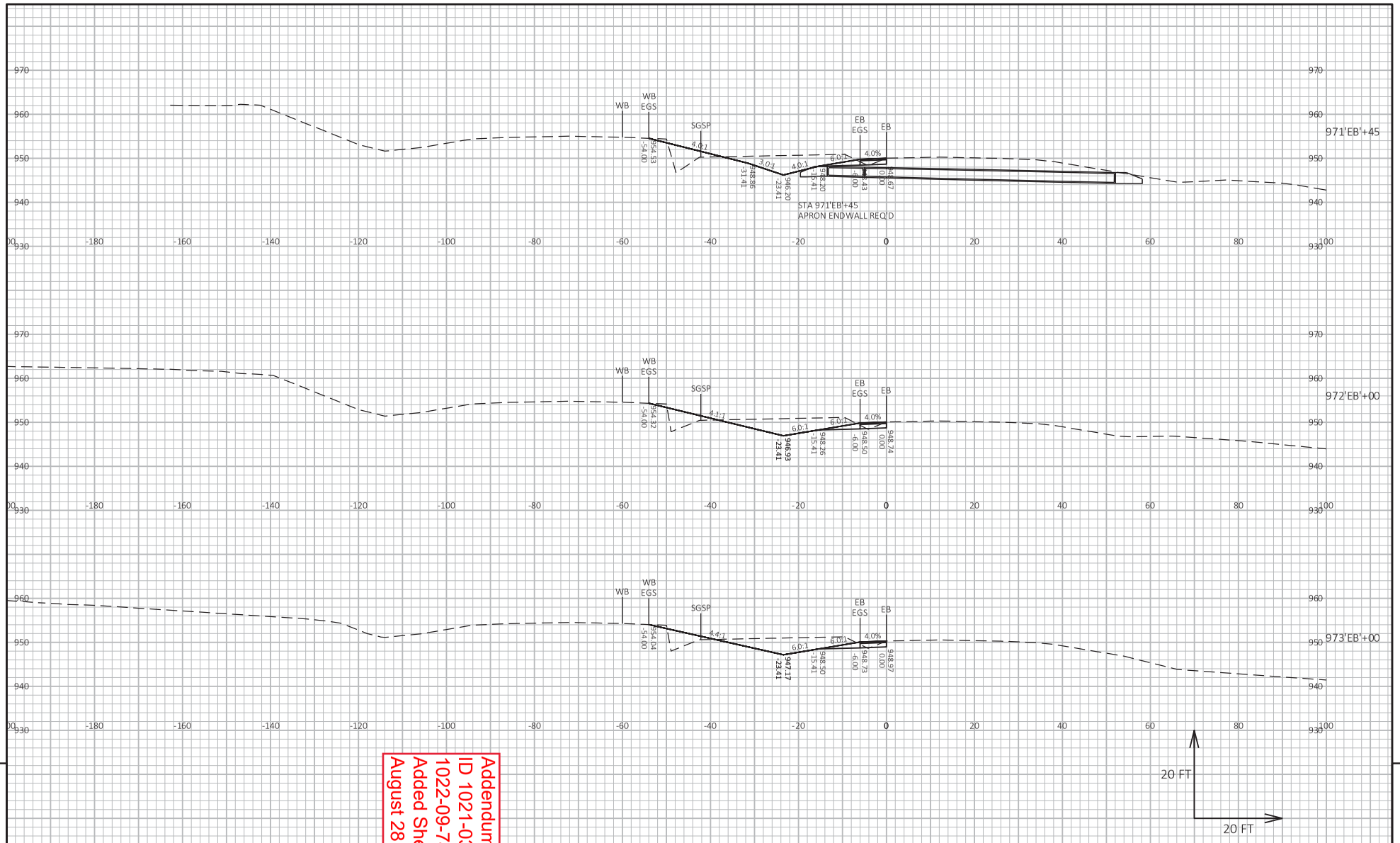
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1636A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1636A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 924
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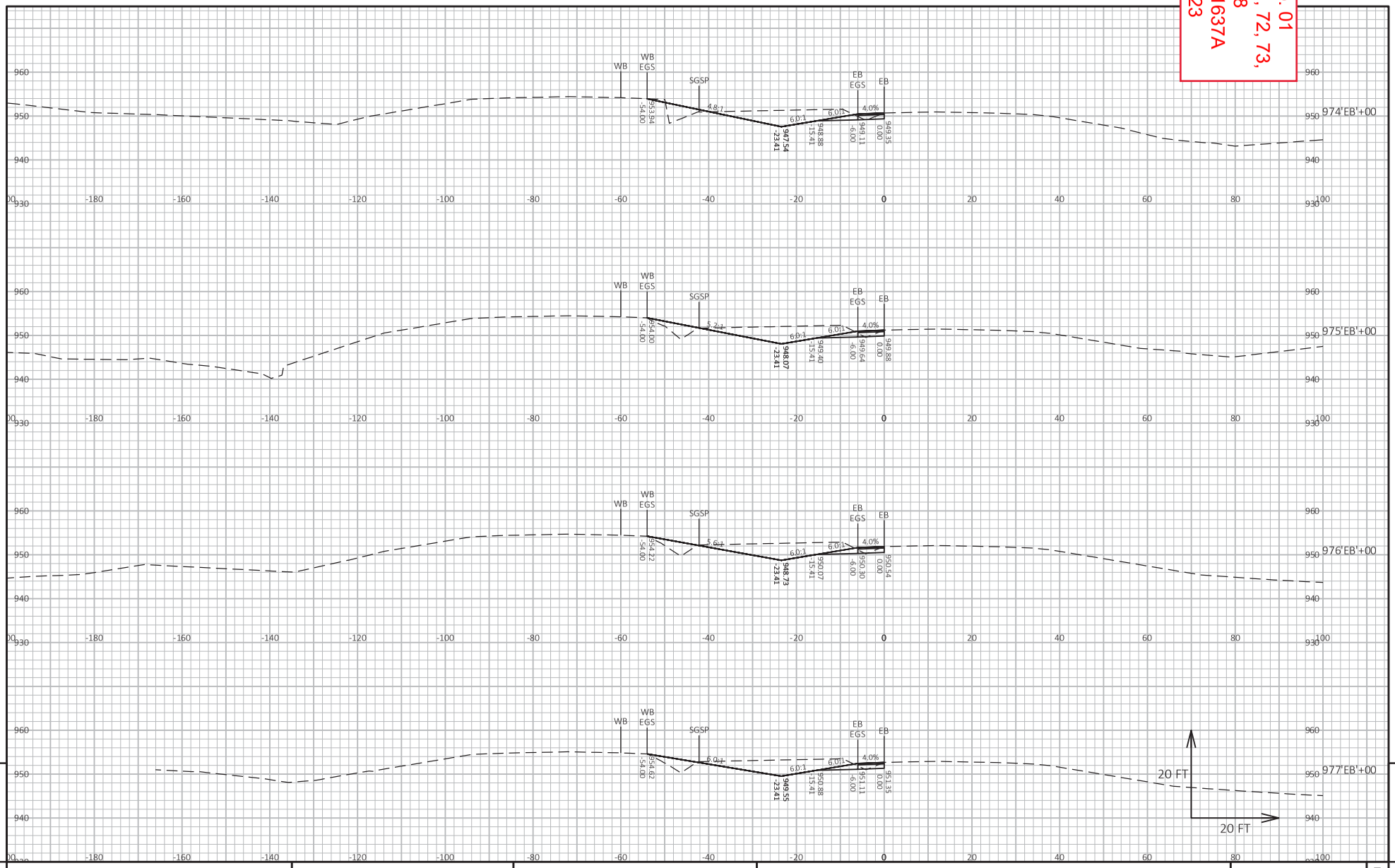
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1637A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1637A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 925
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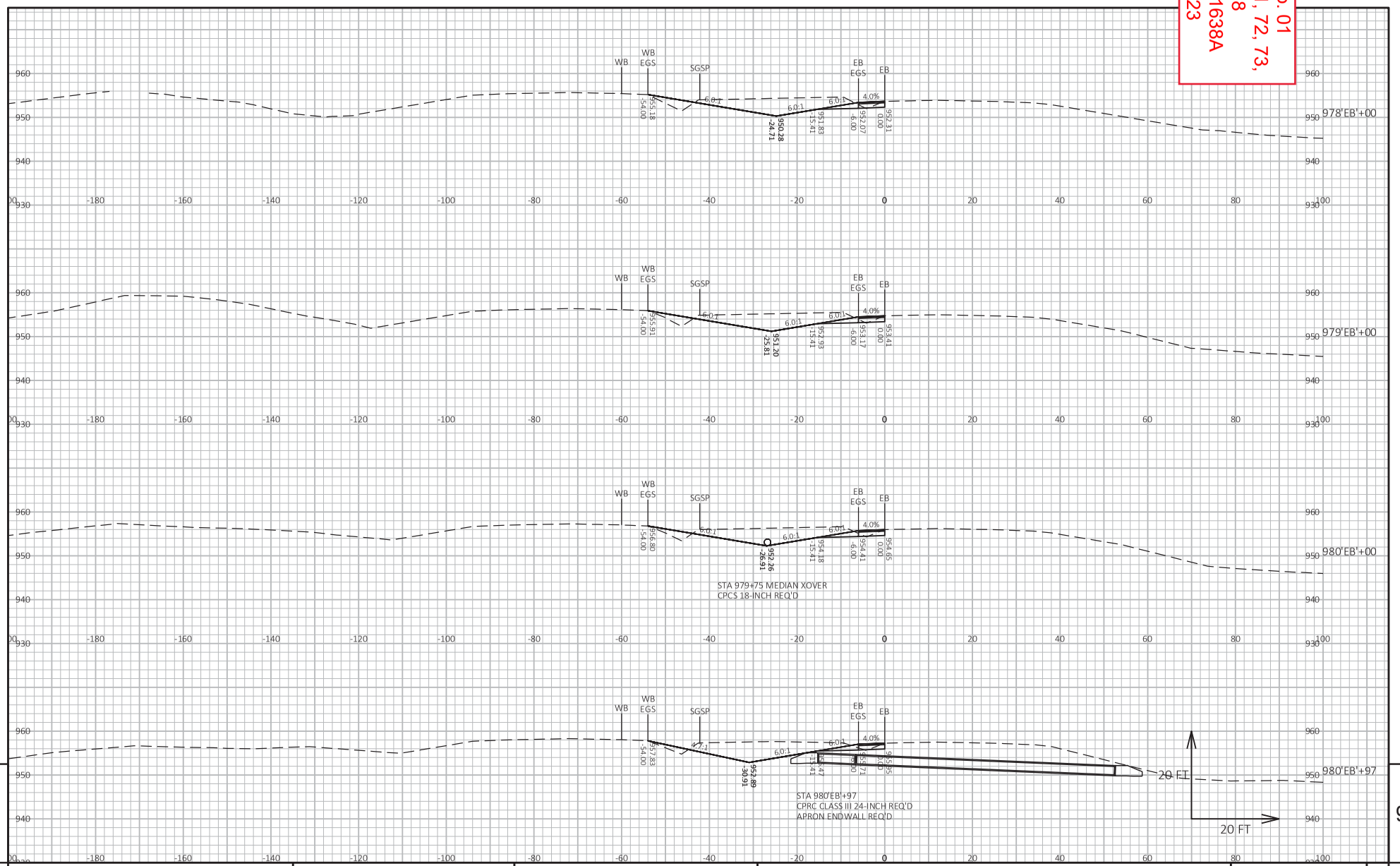
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1638A
August 28, 2023



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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1638A	E

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PLOT NAME :
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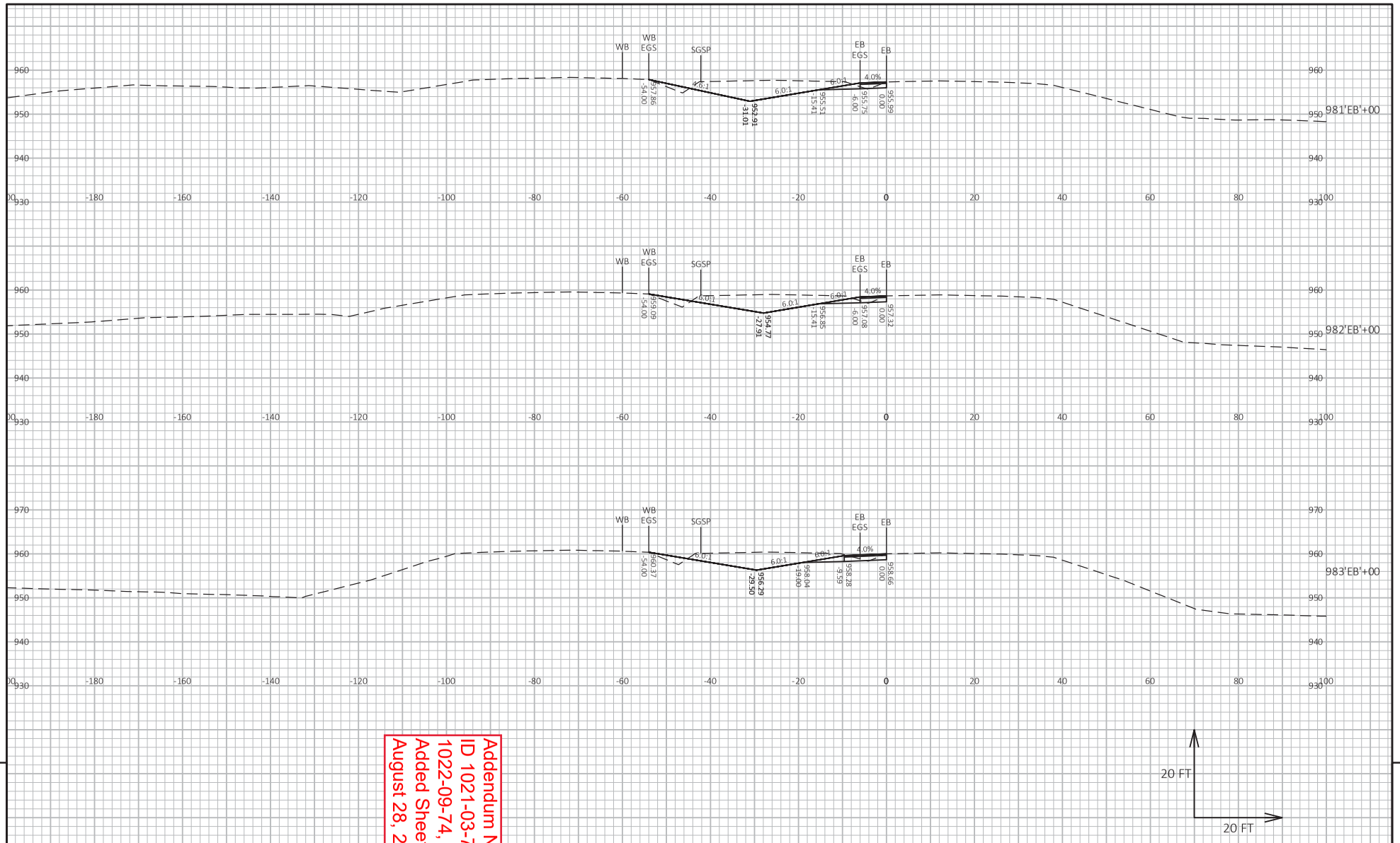
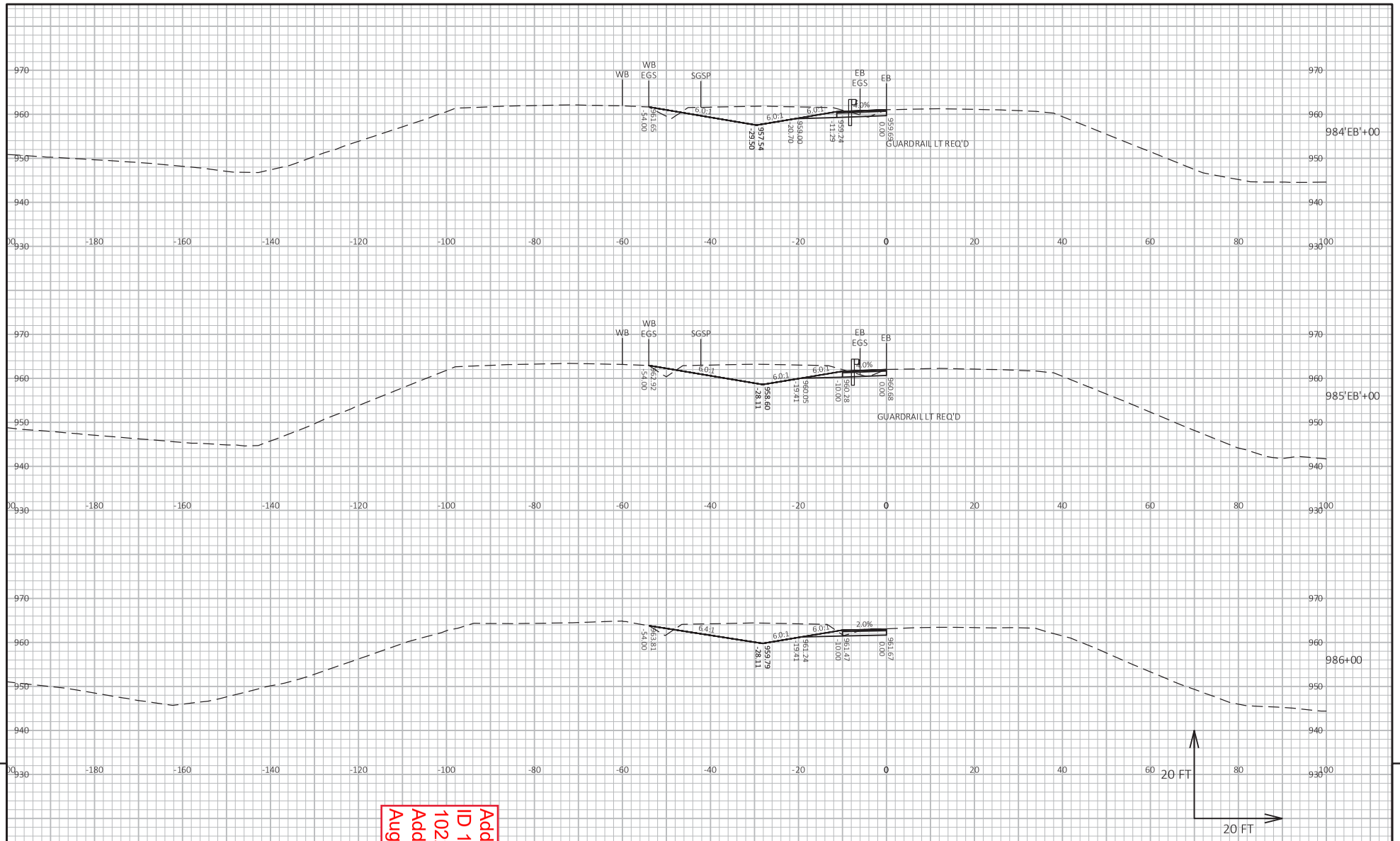
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1639A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1639A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 927
PLOT DATE : 8/23/2023 12:14 PM PLOT BY : HEDRINGTON, MARK PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



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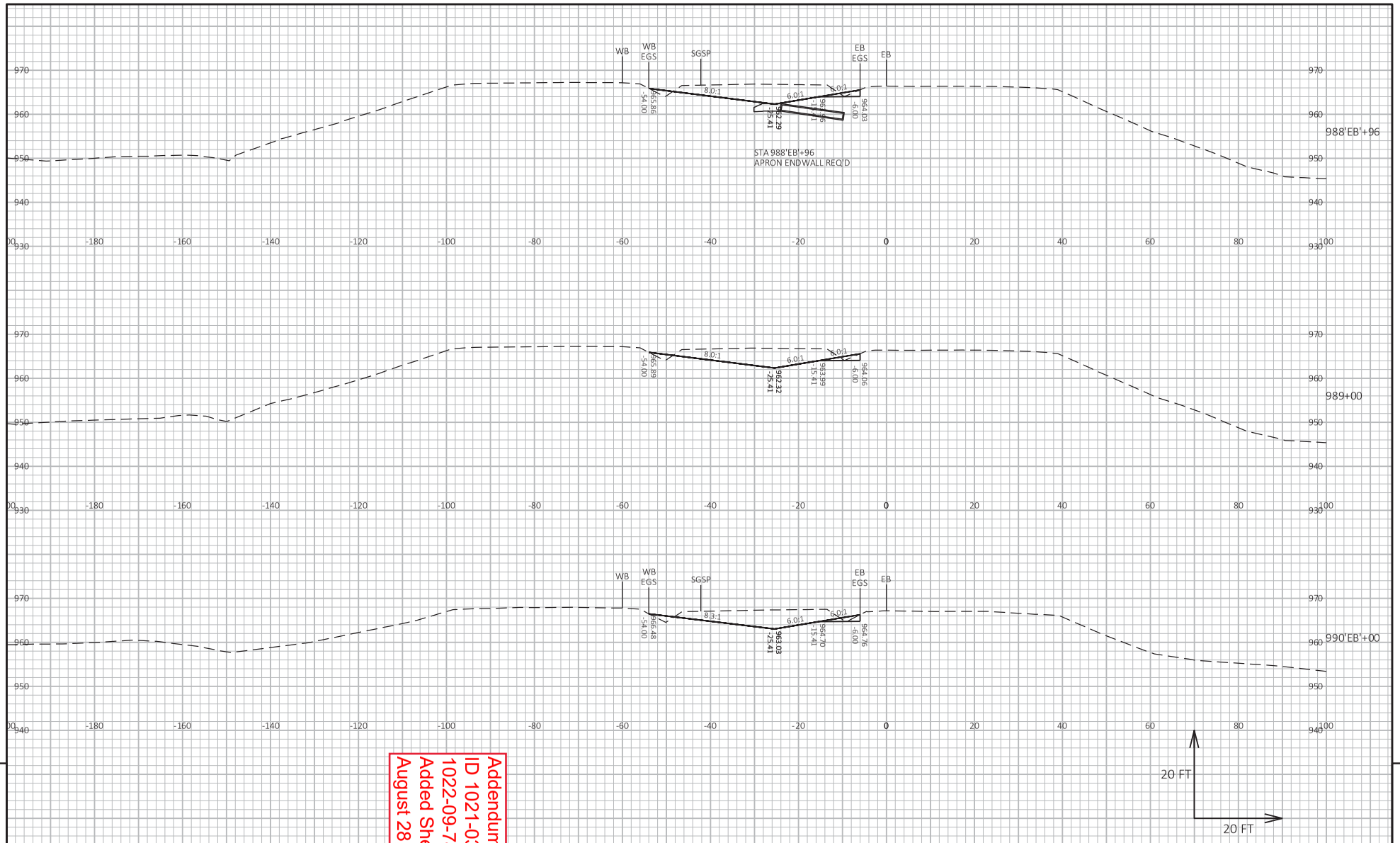
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1640A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 928

PLOT DATE : 8/23/2023 12:14 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1021-03-71, 72, 73,
1022-09-74, 78
Added Sheet 1640A
August 28, 2023



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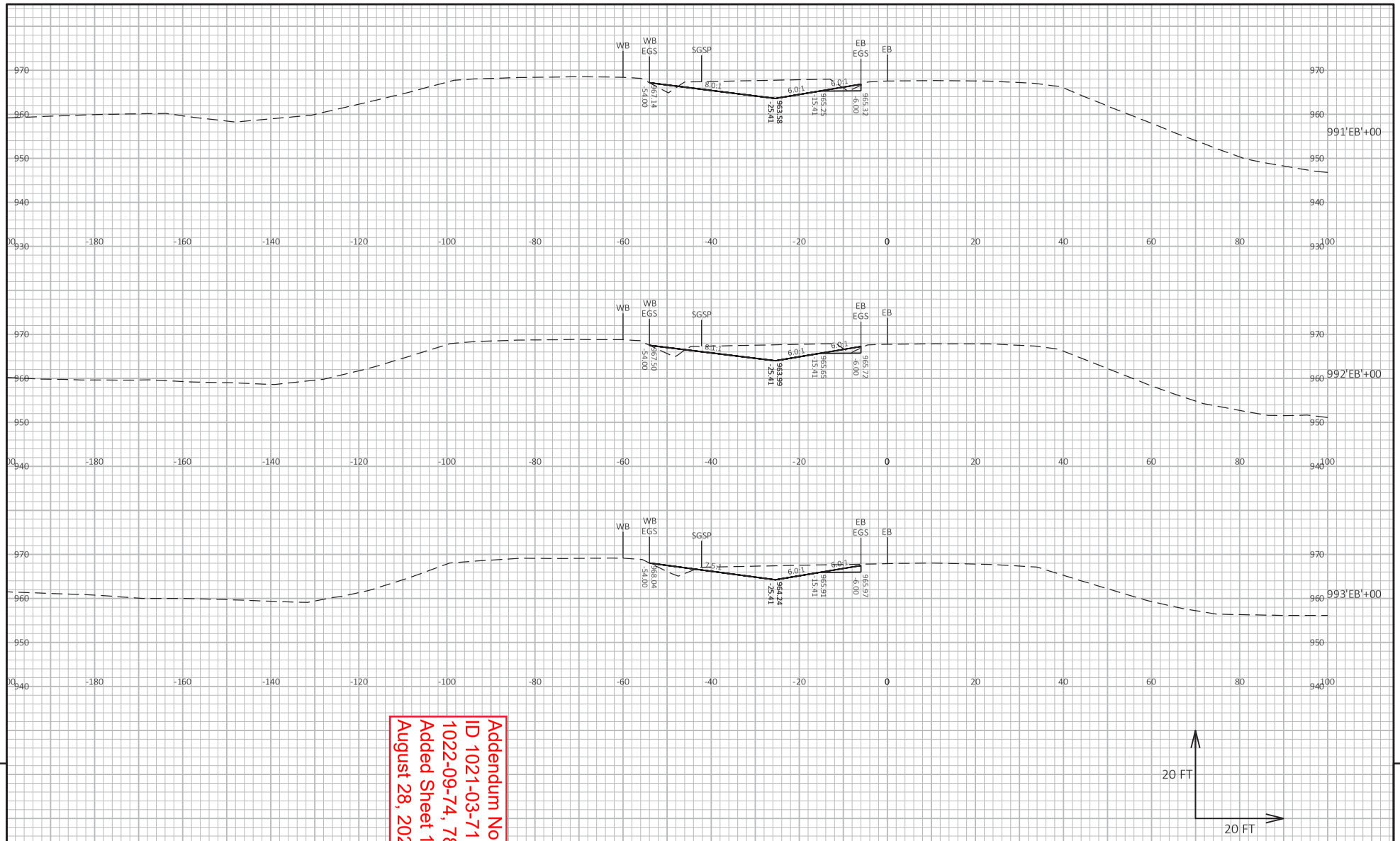
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1641A
August 28, 2023

PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1641A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 929

PLOT DATE : 8/23/2023 12:14 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1642A
August 28, 2023

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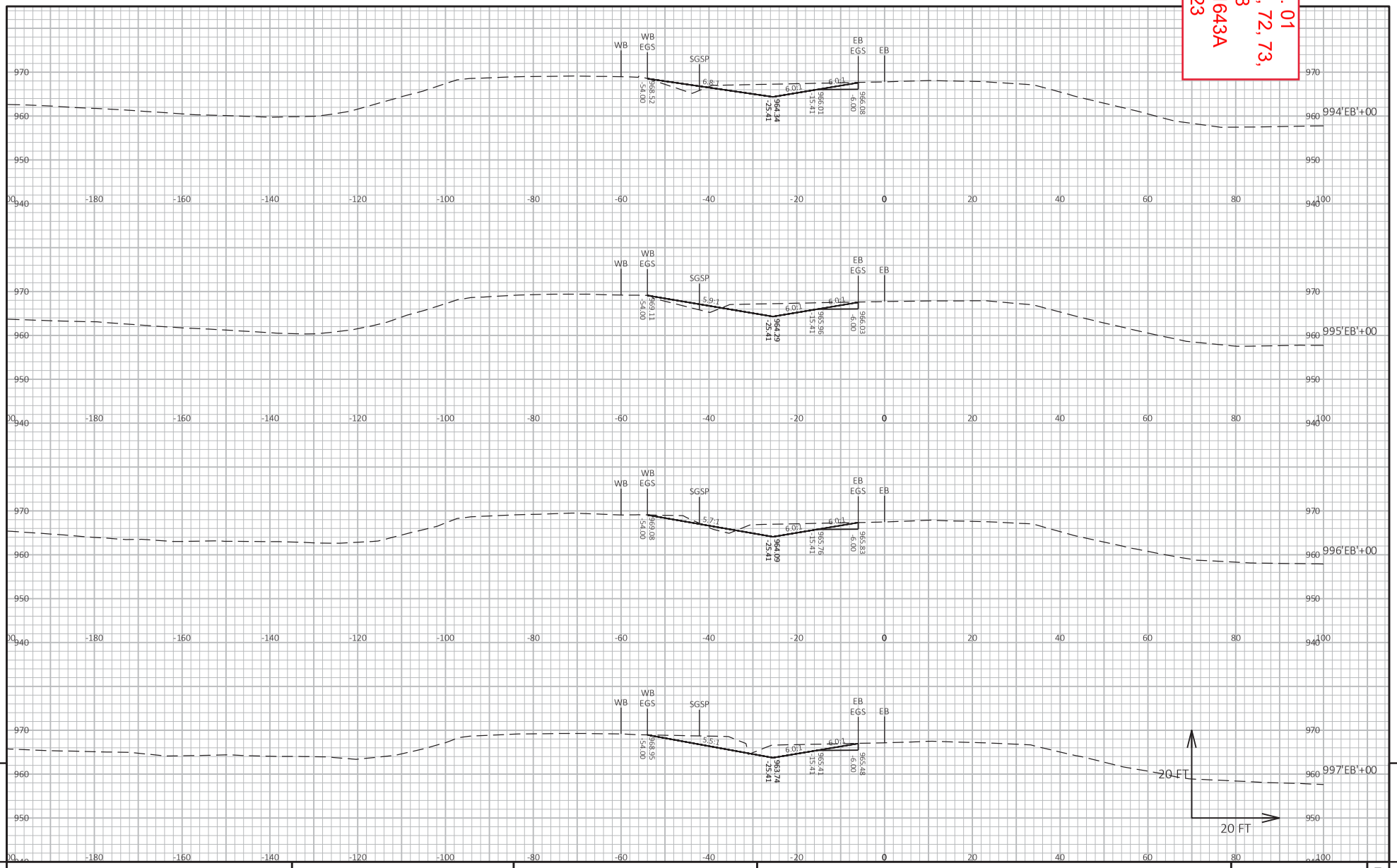
PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1642A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 930

PLOT DATE : 8/23/2023 12:14 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

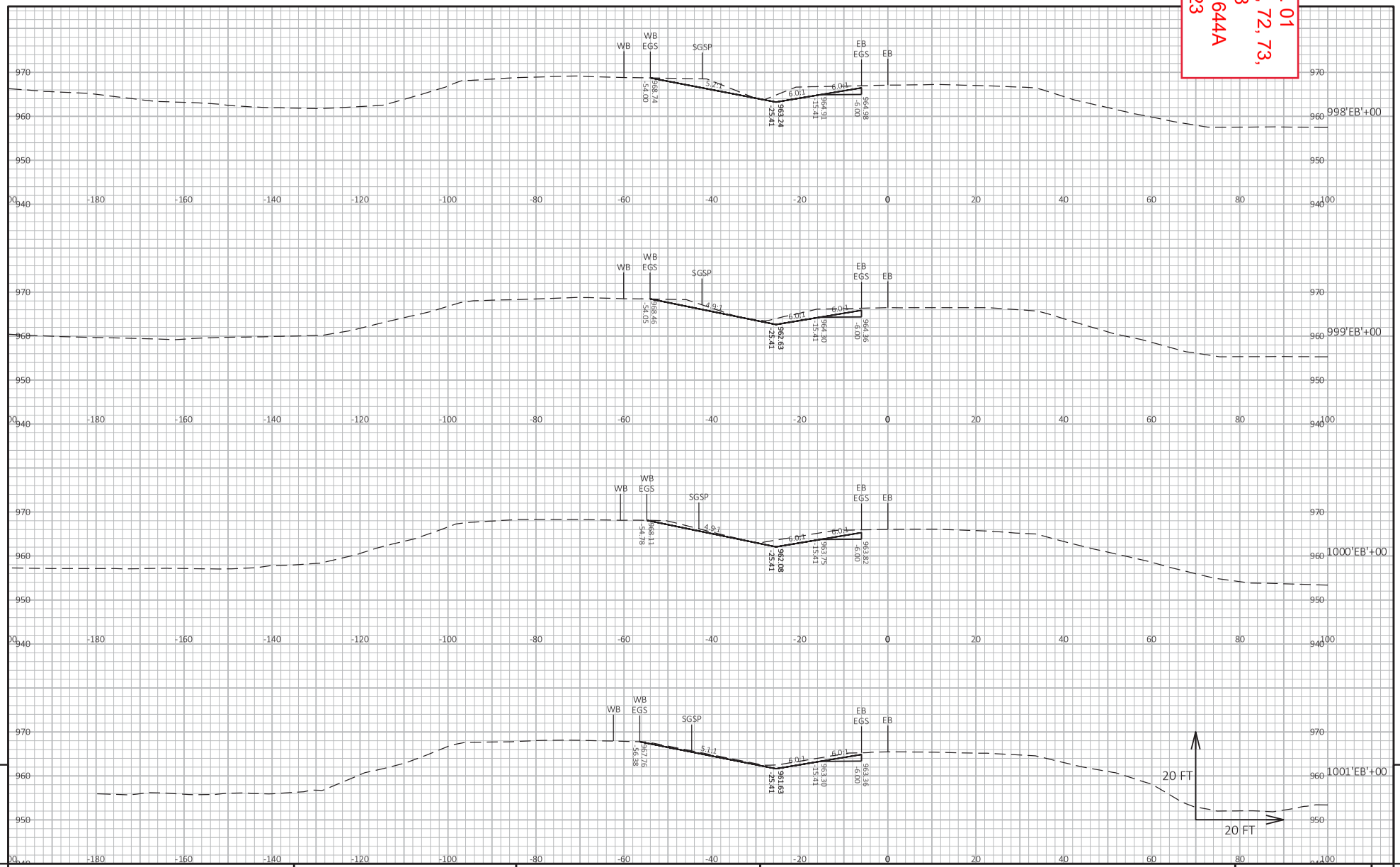
Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1643A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1643A	E

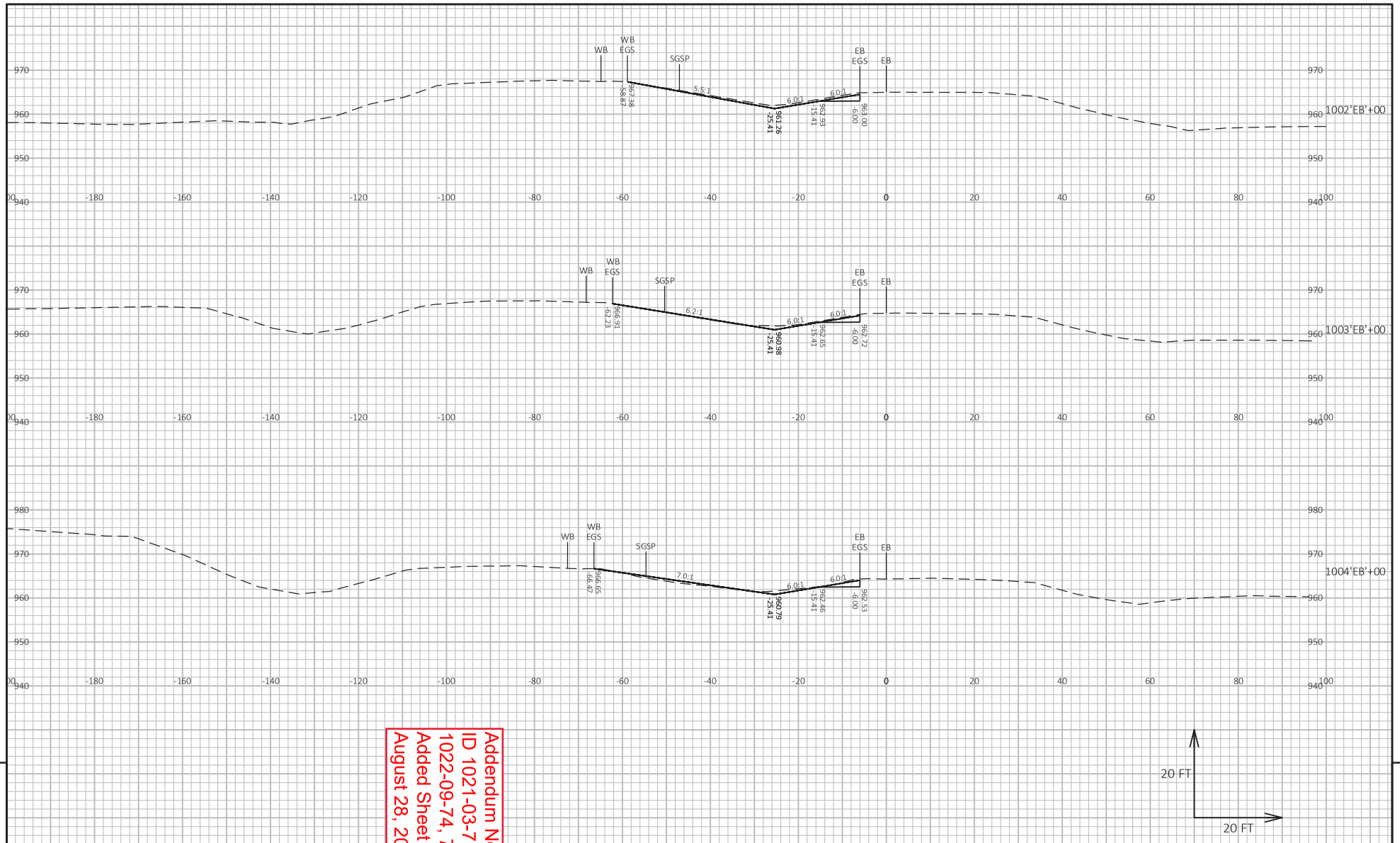
FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 931
PLOT DATE : 8/23/2023 12:14 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1644A
August 28, 2023



PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1644A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 932
PLOT DATE : 8/23/2023 12:14 PM
PLOT BY : HEDRINGTON, MARK
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.



Addendum No. 01
ID 1021-03-71, 72, 73, 1022-09-74, 78
Added Sheet 1645A
August 28, 2023

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PROJECT NO: 1021-03-71, 72, 73, 1022-09-74, 78	HWY: IH 94	COUNTY: EAU CLAIRE	CROSS SECTIONS: STAGE 5 MEDIAN CTH D - MALLARD	SHEET 1645A	E

FILE NAME : I:\41\410853_I-94 EAU CLAIRE\C3D\DESIGN\CORRIDORS\CRDR-94-S5-MEDIAN_CTH D-MALLARD.DWG
LAYOUT NAME - 933

PLOT DATE : 8/23/2023 12:14 PM PLOT BY : HEDRINGTON, MARK PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Proposal ID: 20230912014 **Project(s):** 1021-03-71, 1021-03-72, 1021-03-73, 1022-09-74, 1022-09-78

Federal ID(s): WISC 2023623, WISC 2023619, WISC 2023620, WISC 2023621, WISC 2023622

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0002	201.0105 Clearing	316.000 STA	_____.____	_____.____
0004	201.0205 Grubbing	316.000 STA	_____.____	_____.____
0006	203.0100 Removing Small Pipe Culverts	81.000 EACH	_____.____	_____.____
0008	203.0220 Removing Structure (structure) 01. B-18-52	1.000 EACH	_____.____	_____.____
0010	203.0220 Removing Structure (structure) 02. B-18-53	1.000 EACH	_____.____	_____.____
0012	203.0220 Removing Structure (structure) 04. C-18-8	1.000 EACH	_____.____	_____.____
0014	203.0220 Removing Structure (structure) 05. B-18-51	1.000 EACH	_____.____	_____.____
0016	203.0220 Removing Structure (structure) 07. B-18-54	1.000 EACH	_____.____	_____.____
0018	203.0220 Removing Structure (structure) 08. C-18-0003	1.000 EACH	_____.____	_____.____
0020	203.0220 Removing Structure (structure) 09. C-18-0007	1.000 EACH	_____.____	_____.____
0022	203.0220 Removing Structure (structure) 10. C-18-0009	1.000 EACH	_____.____	_____.____
0024	203.0220 Removing Structure (structure) 11. C-18-0016	1.000 EACH	_____.____	_____.____
0026	203.0220 Removing Structure (structure) 13. B-18-0152	1.000 EACH	_____.____	_____.____

Proposal ID: 20230912014 **Project(s):** 1021-03-71, 1021-03-72, 1021-03-73, 1022-09-74, 1022-09-78

Federal ID(s): WISC 2023623, WISC 2023619, WISC 2023620, WISC 2023621, WISC 2023622

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0028	203.0260 Removing Structure Over Waterway Minimal Debris (structure) 12. B-18-151	1.000 EACH	_____.____	_____.____
0030	204.0100 Removing Concrete Pavement	290,896.000 SY	_____.____	_____.____
0032	204.0110 Removing Asphaltic Surface	733.000 SY	_____.____	_____.____
0034	204.0115 Removing Asphaltic Surface Butt Joints	733.000 SY	_____.____	_____.____
0036	204.0120 Removing Asphaltic Surface Milling	101,068.000 SY	_____.____	_____.____
0038	204.0150 Removing Curb & Gutter	249.000 LF	_____.____	_____.____
0040	204.0165 Removing Guardrail	24,547.000 LF	_____.____	_____.____
0042	204.0170 Removing Fence	92,142.000 LF	_____.____	_____.____
0044	204.0180 Removing Delineators and Markers	452.000 EACH	_____.____	_____.____
0046	204.0190 Removing Surface Drains	8.000 EACH	_____.____	_____.____
0048	204.0210 Removing Manholes	2.000 EACH	_____.____	_____.____
0050	204.0220 Removing Inlets	3.000 EACH	_____.____	_____.____
0052	204.0245 Removing Storm Sewer (size) 01. 15-Inch	450.000 LF	_____.____	_____.____
0054	204.0270 Abandoning Culvert Pipes	11.000 EACH	_____.____	_____.____
0056	204.9060.S Removing (item description) 01. Apron Endwalls	16.000 EACH	_____.____	_____.____

Proposal ID: 20230912014 **Project(s):** 1021-03-71, 1021-03-72, 1021-03-73, 1022-09-74, 1022-09-78

Federal ID(s): WISC 2023623, WISC 2023619, WISC 2023620, WISC 2023621, WISC 2023622

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0058	204.9060.S Removing (item description) 03. Barricade Rack	4.000 EACH	_____.____	_____.____
0060	204.9060.S Removing (item description) 04. Ramp Gate	4.000 EACH	_____.____	_____.____
0062	204.9060.S Removing (item description) 05. Crash Cushion	4.000 EACH	_____.____	_____.____
0064	204.9090.S Removing (item description) 02 Removing Cable Barrier	3,378.000 LF	_____.____	_____.____
0066	204.9180.S Removing (item description) 01. Asphaltic Flumes	455.000 SY	_____.____	_____.____
0068	204.9180.S Removing (item description) 02. Concrete Flumes	462.000 SY	_____.____	_____.____
0070	205.0100 Excavation Common	615,162.000 CY	_____.____	_____.____
0072	205.0400 Excavation Marsh	17,800.000 CY	_____.____	_____.____
0074	205.3000.S Temporary Emergency Pullouts	21.000 EACH	_____.____	_____.____
0076	206.1001 Excavation for Structures Bridges (structure) 01. B-18-212	1.000 EACH	_____.____	_____.____
0078	206.1001 Excavation for Structures Bridges (structure) 02. B-18-53	1.000 EACH	_____.____	_____.____
0080	206.1001 Excavation for Structures Bridges (structure) 03. B-18-213	1.000 EACH	_____.____	_____.____
0082	206.1001 Excavation for Structures Bridges (structure) 05. B-18-51	1.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0084	206.1001 Excavation for Structures Bridges (structure) 06. B-18-211	1.000 EACH	_____.____	_____.____
0086	206.1001 Excavation for Structures Bridges (structure) 07. B-18-214	1.000 EACH	_____.____	_____.____
0088	206.1001 Excavation for Structures Bridges (structure) 12. B-18-151	1.000 EACH	_____.____	_____.____
0090	206.1001 Excavation for Structures Bridges (structure) 13. B-18-0152	1.000 EACH	_____.____	_____.____
0092	206.2001 Excavation for Structures Culverts (structure) 02. C-18-0003	1.000 EACH	_____.____	_____.____
0094	206.2001 Excavation for Structures Culverts (structure) 03. C-18-0007	1.000 EACH	_____.____	_____.____
0096	206.2001 Excavation for Structures Culverts (structure) 04. C-18-0009	1.000 EACH	_____.____	_____.____
0098	206.2001 Excavation for Structures Culverts (structure) 04. C-18-51	1.000 EACH	_____.____	_____.____
0100	206.2001 Excavation for Structures Culverts (structure) 05. C-18-0016	1.000 EACH	_____.____	_____.____
0102	206.5001 Cofferdams (structure) 02. C-18-0003	1.000 EACH	_____.____	_____.____
0104	206.5001 Cofferdams (structure) 03. C-18-0007	1.000 EACH	_____.____	_____.____
0106	206.5001 Cofferdams (structure) 04. C-18-0009	1.000 EACH	_____.____	_____.____
0108	206.5001 Cofferdams (structure) 05. C-18-0016	1.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0110	208.0100 Borrow	84,698.000 CY	_____.____	_____.____
0112	208.1100 Select Borrow	29,413.000 CY	_____.____	_____.____
0114	209.0200.S Backfill Controlled Low Strength	387.000 CY	_____.____	_____.____
0116	209.1100 Backfill Granular Grade 1	26,700.000 CY	_____.____	_____.____
0118	210.1500 Backfill Structure Type A	2,605.000 TON	_____.____	_____.____
0120	210.2500 Backfill Structure Type B	6,272.000 TON	_____.____	_____.____
0122	211.0101 Prepare Foundation for Asphaltic Paving (project) 01. 1022-09-78	1.000 EACH	_____.____	_____.____
0124	211.0400 Prepare Foundation for Asphaltic Shoulders	25.000 STA	_____.____	_____.____
0126	213.0100 Finishing Roadway (project) 01. 1022-09-78	1.000 EACH	_____.____	_____.____
0128	213.0100 Finishing Roadway (project) 02. 1021-03-71	1.000 EACH	_____.____	_____.____
0130	213.0100 Finishing Roadway (project) 03. 1021-03-72	1.000 EACH	_____.____	_____.____
0132	213.0100 Finishing Roadway (project) 04. 1021-03-73	1.000 EACH	_____.____	_____.____
0134	213.0100 Finishing Roadway (project) 05. 1022-09-74	1.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0136	305.0110 Base Aggregate Dense 3/4-Inch	10,286.000 TON	_____.____	_____.____
0138	305.0120 Base Aggregate Dense 1 1/4-Inch	404,964.000 TON	_____.____	_____.____
0140	311.0115 Breaker Run	370.000 CY	_____.____	_____.____
0142	312.0110 Select Crushed Material	87.000 TON	_____.____	_____.____
0144	390.0303 Base Patching Concrete	94.000 SY	_____.____	_____.____
0146	415.0090 Concrete Pavement 9-Inch	162.000 SY	_____.____	_____.____
0148	415.0410 Concrete Pavement Approach Slab	586.000 SY	_____.____	_____.____
0150	415.6000.S Rout and Seal	200,967.000 LF	_____.____	_____.____
0152	416.0610 Drilled Tie Bars	484.000 EACH	_____.____	_____.____
0154	416.0620 Drilled Dowel Bars	1,602.000 EACH	_____.____	_____.____
0156	416.1010 Concrete Surface Drains	29.400 CY	_____.____	_____.____
0158	416.1110 Concrete Shoulder Rumble Strips	76,746.000 LF	_____.____	_____.____
0160	450.4000 HMA Cold Weather Paving	2,800.000 TON	_____.____	_____.____
0162	455.0605 Tack Coat	54,209.000 GAL	_____.____	_____.____
0164	460.2000 Incentive Density HMA Pavement	7,096.000 DOL	1.00000	7,096.00

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0166	460.6244 HMA Pavement 4 MT 58-34 S	36,284.000 TON	_____.____	_____.____
0168	460.6644 HMA Pavement 4 MT 58-34 V	12,692.000 TON	_____.____	_____.____
0170	465.0105 Asphaltic Surface	329.000 TON	_____.____	_____.____
0172	465.0110 Asphaltic Surface Patching	310.000 TON	_____.____	_____.____
0174	465.0125 Asphaltic Surface Temporary	74,173.000 TON	_____.____	_____.____
0176	465.0315 Asphaltic Flumes	1,057.000 SY	_____.____	_____.____
0178	465.0400 Asphaltic Shoulder Rumble Strips	89,677.000 LF	_____.____	_____.____
0180	465.0450 Asphaltic Intersection Rumble Strips	50.000 SY	_____.____	_____.____
0182	501.1000.S Ice Hot Weather Concreting	36,815.000 LB	_____.____	_____.____
0184	502.0100 Concrete Masonry Bridges	5,304.000 CY	_____.____	_____.____
0186	502.3200 Protective Surface Treatment	6,103.000 SY	_____.____	_____.____
0188	502.3205 Pigmented Surface Sealer Reseal	154.000 SY	_____.____	_____.____
0190	502.3210 Pigmented Surface Sealer	856.000 SY	_____.____	_____.____
0192	502.3215 Protective Surface Treatment Reseal	584.000 SY	_____.____	_____.____
0194	502.4204 Adhesive Anchors No. 4 Bar	158.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0196	502.4205 Adhesive Anchors No. 5 Bar	244.000 EACH	_____.____	_____.____
0198	502.4206 Adhesive Anchors No. 6 Bar	104.000 EACH	_____.____	_____.____
0200	503.0172 Prestressed Girder Type I 72W-Inch	500.000 LF	_____.____	_____.____
0202	504.0100 Concrete Masonry Culverts	891.000 CY	_____.____	_____.____
0204	505.0400 Bar Steel Reinforcement HS Structures	151,790.000 LB	_____.____	_____.____
0206	505.0600 Bar Steel Reinforcement HS Coated Structures	868,380.000 LB	_____.____	_____.____
0208	505.0800.S Bar Steel Reinforcement HS Stainless Structures	2,300.000 LB	_____.____	_____.____
0210	506.2605 Bearing Pads Elastomeric Non-Laminated	8.000 EACH	_____.____	_____.____
0212	506.4000 Steel Diaphragms (structure) 12. B-18-151	8.000 EACH	_____.____	_____.____
0214	509.0301 Preparation Decks Type 1	2.000 SY	_____.____	_____.____
0216	509.0310.S Sawing Pavement Deck Preparation Areas	20.000 LF	_____.____	_____.____
0218	509.1500 Concrete Surface Repair	13.000 SF	_____.____	_____.____
0220	509.2100.S Concrete Masonry Deck Repair	4.000 CY	_____.____	_____.____
0222	511.1100 Temporary Shoring	21,400.000 SF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0224	511.1200 Temporary Shoring (structure) 01. B-18-53	50.000 SF	_____.____	_____.____
0226	511.1200 Temporary Shoring (structure) 03. B-18-51	50.000 SF	_____.____	_____.____
0228	511.1200 Temporary Shoring (structure) 04. C-18-0003	140.000 SF	_____.____	_____.____
0230	511.1200 Temporary Shoring (structure) 05. C-18-0007	245.000 SF	_____.____	_____.____
0232	511.1200 Temporary Shoring (structure) 06. C-18-0009	215.000 SF	_____.____	_____.____
0234	511.1200 Temporary Shoring (structure) 07. C-18-0016	150.000 SF	_____.____	_____.____
0236	511.1200 Temporary Shoring (structure) 12. B-18-151	650.000 SF	_____.____	_____.____
0238	511.1200 Temporary Shoring (structure) 13. B-18-0152	699.000 SF	_____.____	_____.____
0240	516.0500 Rubberized Membrane Waterproofing	297.000 SY	_____.____	_____.____
0242	520.2012 Culvert Pipe Temporary 12-Inch	8.000 LF	_____.____	_____.____
0244	520.2015 Culvert Pipe Temporary 15-Inch	540.000 LF	_____.____	_____.____
0246	520.2018 Culvert Pipe Temporary 18-Inch	1,673.000 LF	_____.____	_____.____
0248	520.2024 Culvert Pipe Temporary 24-Inch	568.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0250	520.2030 Culvert Pipe Temporary 30-Inch	398.000 LF	_____.____	_____.____
0252	520.2042 Culvert Pipe Temporary 42-Inch	140.000 LF	_____.____	_____.____
0254	520.8000 Concrete Collars for Pipe	13.000 EACH	_____.____	_____.____
0256	521.0436 Apron Endwalls for Culvert Pipe Sloped Cross Drains Steel 36-Inch 6 to 1	3.000 EACH	_____.____	_____.____
0258	521.0442 Apron Endwalls for Culvert Pipe Sloped Cross Drains Steel 42-Inch 6 to 1	8.000 EACH	_____.____	_____.____
0260	521.1518 Apron Endwalls for Culvert Pipe Sloped Side Drains Steel 18-Inch 6 to 1	6.000 EACH	_____.____	_____.____
0262	521.2005.S Surface Drain Pipe Corrugated Metal Slotted (inch) 01. 15-INCH	449.000 LF	_____.____	_____.____
0264	521.3118 Culvert Pipe Corrugated Steel 18-Inch	160.000 LF	_____.____	_____.____
0266	522.0118 Culvert Pipe Reinforced Concrete Class III 18-Inch	319.000 LF	_____.____	_____.____
0268	522.0124 Culvert Pipe Reinforced Concrete Class III 24-Inch	1,995.000 LF	_____.____	_____.____
0270	522.0130 Culvert Pipe Reinforced Concrete Class III 30-Inch	558.000 LF	_____.____	_____.____
0272	522.0136 Culvert Pipe Reinforced Concrete Class III 36-Inch	686.000 LF	_____.____	_____.____
0274	522.0142 Culvert Pipe Reinforced Concrete Class III 42-Inch	396.000 LF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0276	522.0148 Culvert Pipe Reinforced Concrete Class III 48-Inch	84.000 LF	_____.____	_____.____
0278	522.0424 Culvert Pipe Reinforced Concrete Class IV 24-Inch	402.000 LF	_____.____	_____.____
0280	522.0430 Culvert Pipe Reinforced Concrete Class IV 30-Inch	420.000 LF	_____.____	_____.____
0282	522.0436 Culvert Pipe Reinforced Concrete Class IV 36-Inch	216.000 LF	_____.____	_____.____
0284	522.0442 Culvert Pipe Reinforced Concrete Class IV 42-Inch	124.000 LF	_____.____	_____.____
0286	522.1018 Apron Endwalls for Culvert Pipe Reinforced Concrete 18-Inch	4.000 EACH	_____.____	_____.____
0288	522.1024 Apron Endwalls for Culvert Pipe Reinforced Concrete 24-Inch	70.000 EACH	_____.____	_____.____
0290	522.1030 Apron Endwalls for Culvert Pipe Reinforced Concrete 30-Inch	24.000 EACH	_____.____	_____.____
0292	522.1036 Apron Endwalls for Culvert Pipe Reinforced Concrete 36-Inch	9.000 EACH	_____.____	_____.____
0294	522.1042 Apron Endwalls for Culvert Pipe Reinforced Concrete 42-Inch	6.000 EACH	_____.____	_____.____
0296	522.1048 Apron Endwalls for Culvert Pipe Reinforced Concrete 48-Inch	3.000 EACH	_____.____	_____.____
0298	526.0101 Temporary Structure (station) 01. STA. 618'S2_WB'+75	1.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0300	531.1100 Concrete Masonry Ancillary Structures Type NS	23.400 CY	_____.____	_____.____
0302	531.1140 Steel Reinforcement HS Ancillary Structures Type NS	3,070.000 LB	_____.____	_____.____
0304	531.2024 Drilling Shaft 24-Inch	193.000 LF	_____.____	_____.____
0306	550.1100 Piling Steel HP 10-Inch X 42 Lb	24,930.000 LF	_____.____	_____.____
0308	550.1120 Piling Steel HP 12-Inch X 53 Lb	1,560.000 LF	_____.____	_____.____
0310	601.0409 Concrete Curb & Gutter 30-Inch Type A	36.000 LF	_____.____	_____.____
0312	601.0411 Concrete Curb & Gutter 30-Inch Type D	45.000 LF	_____.____	_____.____
0314	601.0557 Concrete Curb & Gutter 6-Inch Sloped 36-Inch Type D	9.000 LF	_____.____	_____.____
0316	601.0588 Concrete Curb & Gutter 4-Inch Sloped 36-Inch Type TBT	296.000 LF	_____.____	_____.____
0318	603.8000 Concrete Barrier Temporary Precast Delivered	187,768.000 LF	_____.____	_____.____
0320	603.8125 Concrete Barrier Temporary Precast Installed	214,895.000 LF	_____.____	_____.____
0322	603.8500 Anchoring Concrete Barrier Temporary Precast	171,645.000 LF	_____.____	_____.____
0324	603.8505 Anchoring Concrete Barrier Temporary Precast on Bridge Decks	240.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0326	604.0500 Slope Paving Crushed Aggregate	3,080.000 SY	_____.____	_____.____
0328	606.0100 Riprap Light	90.000 CY	_____.____	_____.____
0330	606.0300 Riprap Heavy	385.000 CY	_____.____	_____.____
0332	608.0315 Storm Sewer Pipe Reinforced Concrete Class III 15-Inch	110.000 LF	_____.____	_____.____
0334	608.0418 Storm Sewer Pipe Reinforced Concrete Class IV 18-Inch	57.000 LF	_____.____	_____.____
0336	611.0430 Reconstructing Inlets	5.000 EACH	_____.____	_____.____
0338	611.0530 Manhole Covers Type J	2.000 EACH	_____.____	_____.____
0340	611.0550 Manhole Covers Type M	2.000 EACH	_____.____	_____.____
0342	611.0627 Inlet Covers Type HM	1.000 EACH	_____.____	_____.____
0344	611.0642 Inlet Covers Type MS	16.000 EACH	_____.____	_____.____
0346	611.2004 Manholes 4-FT Diameter	2.000 EACH	_____.____	_____.____
0348	611.3253 Inlets 2.5x3-FT	1.000 EACH	_____.____	_____.____
0350	611.3902 Inlets Median 2 Grate	5.000 EACH	_____.____	_____.____
0352	611.3904 Inlets Median 4 Grate	1.000 EACH	_____.____	_____.____
0354	611.8115 Adjusting Inlet Covers	14.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0356	611.8120.S Cover Plates Temporary	8.000 EACH	_____.____	_____.____
0358	612.0406 Pipe Underdrain Wrapped 6-Inch	1,203.000 LF	_____.____	_____.____
0360	613.1100.S Cable Barrier Type 1	1,954.000 LF	_____.____	_____.____
0362	613.1200.S Cable Barrier End Terminal Type 1	5.000 EACH	_____.____	_____.____
0364	614.0010 Barrier System Grading Shaping Finishing	12.000 EACH	_____.____	_____.____
0366	614.0150 Anchor Assemblies for Steel Plate Beam Guard	24.000 EACH	_____.____	_____.____
0368	614.0220 Steel Thrie Beam Bullnose Terminal	4.000 EACH	_____.____	_____.____
0370	614.0230 Steel Thrie Beam	300.000 LF	_____.____	_____.____
0372	614.0396 Guardrail Mow Strip Asphalt	30.000 SY	_____.____	_____.____
0374	614.0800 Crash Cushions Permanent	4.000 EACH	_____.____	_____.____
0376	614.0905 Crash Cushions Temporary	86.000 EACH	_____.____	_____.____
0378	614.2300 MGS Guardrail 3	32,450.000 LF	_____.____	_____.____
0380	614.2310 MGS Guardrail 3 HS	112.500 LF	_____.____	_____.____
0382	614.2320 MGS Guardrail 3 QS	62.500 LF	_____.____	_____.____
0384	614.2500 MGS Thrie Beam Transition	1,019.600 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0386	614.2610 MGS Guardrail Terminal EAT	51.000 EACH	_____.____	_____.____
0388	614.2620 MGS Guardrail Terminal Type 2	50.000 EACH	_____.____	_____.____
0390	616.0100 Fence Woven Wire (height) 01. 4-FT	92,142.000 LF	_____.____	_____.____
0392	618.0100 Maintenance And Repair of Haul Roads (project) 01. 1022-09-78	1.000 EACH	_____.____	_____.____
0394	618.0100 Maintenance And Repair of Haul Roads (project) 02. 1021-03-71	1.000 EACH	_____.____	_____.____
0396	618.0100 Maintenance And Repair of Haul Roads (project) 03. 1021-03-72	1.000 EACH	_____.____	_____.____
0398	618.0100 Maintenance And Repair of Haul Roads (project) 04. 1021-03-73	1.000 EACH	_____.____	_____.____
0400	618.0100 Maintenance And Repair of Haul Roads (project) 05. 1022-09-74	1.000 EACH	_____.____	_____.____
0402	619.1000 Mobilization	1.000 EACH	_____.____	_____.____
0404	624.0100 Water	6,000.000 MGAL	_____.____	_____.____
0406	625.0500 Salvaged Topsoil	711,714.000 SY	_____.____	_____.____
0408	627.0200 Mulching	889,238.000 SY	_____.____	_____.____
0410	628.1504 Silt Fence	48,191.000 LF	_____.____	_____.____
0412	628.1520 Silt Fence Maintenance	144,553.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0414	628.1905 Mobilizations Erosion Control	30.000 EACH	_____.____	_____.____
0416	628.1910 Mobilizations Emergency Erosion Control	27.000 EACH	_____.____	_____.____
0418	628.2004 Erosion Mat Class I Type B	101,924.000 SY	_____.____	_____.____
0420	628.2008 Erosion Mat Urban Class I Type B	500.000 SY	_____.____	_____.____
0422	628.2039 Erosion Mat Class III Type D	32,920.000 SY	_____.____	_____.____
0424	628.6505 Soil Stabilizer Type A	5.000 ACRE	_____.____	_____.____
0426	628.7005 Inlet Protection Type A	45.000 EACH	_____.____	_____.____
0428	628.7504 Temporary Ditch Checks	2,275.000 LF	_____.____	_____.____
0430	628.7555 Culvert Pipe Checks	725.000 EACH	_____.____	_____.____
0432	628.7560 Tracking Pads	15.000 EACH	_____.____	_____.____
0434	629.0210 Fertilizer Type B	561.100 CWT	_____.____	_____.____
0436	630.0120 Seeding Mixture No. 20	24,009.000 LB	_____.____	_____.____
0438	630.0140 Seeding Mixture No. 40	8.100 LB	_____.____	_____.____
0440	630.0200 Seeding Temporary	4,008.700 LB	_____.____	_____.____
0442	630.0500 Seed Water	9,995.400 MGAL	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0444	633.0100 Delineator Posts Steel	562.000 EACH	_____.____	_____.____
0446	633.0500 Delineator Reflectors	562.000 EACH	_____.____	_____.____
0448	633.1000 Delineators Barrier Wall	40.000 EACH	_____.____	_____.____
0450	633.5200 Markers Culvert End	116.000 EACH	_____.____	_____.____
0452	633.5350 Markers Permanent Flexible	22.000 EACH	_____.____	_____.____
0454	634.0614 Posts Wood 4x6-Inch X 14-FT	69.000 EACH	_____.____	_____.____
0456	634.0616 Posts Wood 4x6-Inch X 16-FT	41.000 EACH	_____.____	_____.____
0458	634.0618 Posts Wood 4x6-Inch X 18-FT	85.000 EACH	_____.____	_____.____
0460	634.0620 Posts Wood 4x6-Inch X 20-FT	38.000 EACH	_____.____	_____.____
0462	634.0622 Posts Wood 4x6-Inch X 22-FT	24.000 EACH	_____.____	_____.____
0464	634.0808 Posts Tubular Steel 2x2-Inch X 8-FT	6.000 EACH	_____.____	_____.____
0466	635.0200 Sign Supports Structural Steel HS	8,011.000 LB	_____.____	_____.____
0468	637.1220 Signs Type I Reflective SH	2,971.500 SF	_____.____	_____.____
0470	637.2210 Signs Type II Reflective H	1,260.170 SF	_____.____	_____.____
0472	637.2215 Signs Type II Reflective H Folding	115.000 SF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0474	637.2230 Signs Type II Reflective F	840.000 SF	_____.____	_____.____
0476	638.2601 Removing Signs Type I	21.000 EACH	_____.____	_____.____
0478	638.2602 Removing Signs Type II	161.000 EACH	_____.____	_____.____
0480	638.3000 Removing Small Sign Supports	219.000 EACH	_____.____	_____.____
0482	638.3100 Removing Structural Steel Sign Supports	18.000 EACH	_____.____	_____.____
0484	642.5201 Field Office Type C	1.000 EACH	_____.____	_____.____
0486	643.0300 Traffic Control Drums	230,984.000 DAY	_____.____	_____.____
0488	643.0420 Traffic Control Barricades Type III	25,466.000 DAY	_____.____	_____.____
0490	643.0705 Traffic Control Warning Lights Type A	46,422.000 DAY	_____.____	_____.____
0492	643.0715 Traffic Control Warning Lights Type C	11,012.000 DAY	_____.____	_____.____
0494	643.0800 Traffic Control Arrow Boards	1,314.000 DAY	_____.____	_____.____
0496	643.0900 Traffic Control Signs	101,911.000 DAY	_____.____	_____.____
0498	643.0910 Traffic Control Covering Signs Type I	34.000 EACH	_____.____	_____.____
0500	643.0920 Traffic Control Covering Signs Type II	191.000 EACH	_____.____	_____.____
0502	643.1050 Traffic Control Signs PCMS	86.000 DAY	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0504	643.1051 Traffic Control Signs PCMS with Cellular Communications	100.000 DAY	_____.____	_____.____
0506	643.1205.S Basic Traffic Queue Warning System	996.000 DAY	_____.____	_____.____
0510	643.3120 Temporary Marking Line Epoxy 4-Inch	411,652.000 LF	_____.____	_____.____
0512	643.3150 Temporary Marking Line Removable Tape 4-Inch	2,050.000 LF	_____.____	_____.____
0516	643.3760 Temporary Marking Raised Pavement Marker Type I	1,147.000 EACH	_____.____	_____.____
0518	643.4100 Traffic Control Interim Lane Closure	16.000 EACH	_____.____	_____.____
0520	643.5000 Traffic Control	1.000 EACH	_____.____	_____.____
0522	645.0105 Geotextile Type C	1,110.000 SY	_____.____	_____.____
0524	645.0111 Geotextile Type DF Schedule A	658.000 SY	_____.____	_____.____
0526	645.0120 Geotextile Type HR	533.000 SY	_____.____	_____.____
0528	645.0130 Geotextile Type R	320.000 SY	_____.____	_____.____
0530	646.1020 Marking Line Epoxy 4-Inch	2,556.000 LF	_____.____	_____.____
0532	646.1040 Marking Line Grooved Wet Ref Epoxy 4-Inch	212,007.000 LF	_____.____	_____.____
0534	646.1041.S Marking Replace Line Wet Reflective Epoxy 4-Inch	45,699.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0536	646.1555 Marking Line Grooved Contrast Permanent Tape 4-Inch	917.000 LF	_____.____	_____.____
0538	646.3020 Marking Line Epoxy 8-Inch	165.000 LF	_____.____	_____.____
0540	646.3041.S Marking Replace Line Wet Reflective Epoxy 8-Inch	6,855.000 LF	_____.____	_____.____
0542	646.3555 Marking Line Grooved Contrast Permanent Tape 8-Inch	4,915.000 LF	_____.____	_____.____
0544	646.5420 Marking Aerial Enforcement Bar Epoxy	10.000 EACH	_____.____	_____.____
0546	646.6120 Marking Stop Line Epoxy 18-Inch	32.000 LF	_____.____	_____.____
0548	646.9000 Marking Removal Line 4-Inch	21,813.000 LF	_____.____	_____.____
0550	646.9010 Marking Removal Line Water Blasting 4-Inch	21,931.000 LF	_____.____	_____.____
0552	646.9110 Marking Removal Line Water Blasting 8-Inch	1,650.000 LF	_____.____	_____.____
0554	650.4000 Construction Staking Storm Sewer	23.000 EACH	_____.____	_____.____
0556	650.4500 Construction Staking Subgrade	150,944.000 LF	_____.____	_____.____
0558	650.5000 Construction Staking Base	73,944.000 LF	_____.____	_____.____
0560	650.6000 Construction Staking Pipe Culverts	124.000 EACH	_____.____	_____.____
0562	650.6501 Construction Staking Structure Layout (structure) 01. B-18-0212	1.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0564	650.6501 Construction Staking Structure Layout (structure) 02. B-18-0213	1.000 EACH	_____.____	_____.____
0566	650.6501 Construction Staking Structure Layout (structure) 03. B-18-0053	1.000 EACH	_____.____	_____.____
0568	650.6501 Construction Staking Structure Layout (structure) 04. C-18-0051	1.000 EACH	_____.____	_____.____
0570	650.6501 Construction Staking Structure Layout (structure) 05. B-18-0051	1.000 EACH	_____.____	_____.____
0572	650.6501 Construction Staking Structure Layout (structure) 06. B-18-0211	1.000 EACH	_____.____	_____.____
0574	650.6501 Construction Staking Structure Layout (structure) 07. B-18-0214	1.000 EACH	_____.____	_____.____
0576	650.6501 Construction Staking Structure Layout (structure) 08. C-18-0003	1.000 EACH	_____.____	_____.____
0578	650.6501 Construction Staking Structure Layout (structure) 09. C-18-0007	1.000 EACH	_____.____	_____.____
0580	650.6501 Construction Staking Structure Layout (structure) 10. C-18-0009	1.000 EACH	_____.____	_____.____
0582	650.6501 Construction Staking Structure Layout (structure) 11. C-18-0016	1.000 EACH	_____.____	_____.____
0584	650.6501 Construction Staking Structure Layout (structure) 12. B-18-0151	1.000 EACH	_____.____	_____.____
0586	650.6501 Construction Staking Structure Layout (structure) 13. B-18-0152	1.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0588	650.7000 Construction Staking Concrete Pavement	77,000.000 LF	_____.____	_____.____
0590	650.8000 Construction Staking Resurfacing Reference	40,536.000 LF	_____.____	_____.____
0592	650.9911 Construction Staking Supplemental Control (project) 01. 1022-09-78	1.000 EACH	_____.____	_____.____
0594	650.9911 Construction Staking Supplemental Control (project) 02. 1021-03-71	1.000 EACH	_____.____	_____.____
0596	650.9911 Construction Staking Supplemental Control (project) 03. 1021-03-72	1.000 EACH	_____.____	_____.____
0598	650.9911 Construction Staking Supplemental Control (project) 04. 1021-03-73	1.000 EACH	_____.____	_____.____
0600	650.9911 Construction Staking Supplemental Control (project) 05. 1022-09-74	1.000 EACH	_____.____	_____.____
0602	650.9920 Construction Staking Slope Stakes	150,944.000 LF	_____.____	_____.____
0604	662.1024.S Ramp Closure Gates 24-FT	3.000 EACH	_____.____	_____.____
0606	662.1040.S Ramp Closure Gates 40-FT	1.000 EACH	_____.____	_____.____
0608	690.0150 Sawing Asphalt	41,019.000 LF	_____.____	_____.____
0610	690.0250 Sawing Concrete	3,044.000 LF	_____.____	_____.____
0612	715.0502 Incentive Strength Concrete Structures	38,902.000 DOL	1.00000	38,902.00

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0614	715.0715 Incentive Flexural Strength Concrete Pavement	66,040.000 DOL	1.00000	66,040.00
0616	740.0440 Incentive IRI Ride	62,822.000 DOL	1.00000	62,822.00
0618	999.2000.S Installing and Maintaining Bird Deterrent System (station) 01. B-18-051 (STA. 776'EB'+50)	1.000 EACH	_____.____	_____.____
0620	999.2000.S Installing and Maintaining Bird Deterrent System (station) 02. B-18-052 (STA. 776'WB'+85)	1.000 EACH	_____.____	_____.____
0622	999.2000.S Installing and Maintaining Bird Deterrent System (station) 03. B-18-053 (STA. 896'EB'+60)	1.000 EACH	_____.____	_____.____
0624	999.2000.S Installing and Maintaining Bird Deterrent System (station) 04. B-18-054 (STA. 897'WB'+05)	1.000 EACH	_____.____	_____.____
0626	999.2000.S Installing and Maintaining Bird Deterrent System (station) 05. B-18-0151 (STA. 600'EB'+03)	1.000 EACH	_____.____	_____.____
0628	999.2000.S Installing and Maintaining Bird Deterrent System (station) 06. B-18-0152 (STA. 599'WB'+58)	1.000 EACH	_____.____	_____.____
0630	ASP.1T0A On-the-Job Training Apprentice at $5.00/HR	2,100.000 HRS	5.00000	10,500.00
0632	ASP.1T0G On-the-Job Training Graduate at $5.00/HR	2,400.000 HRS	5.00000	12,000.00
0634	SPV.0060 Special 01. Temporary Apron Endwalls for Culvert Pipe 18-Inch	6.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0636	SPV.0060 Special 02. Temporary Apron Endwalls for Culvert Pipe 24-Inch	3.000 EACH	_____.____	_____.____
0638	SPV.0060 Special 03. Temporary Apron Endwalls for Culvert Pipe 30-Inch	4.000 EACH	_____.____	_____.____
0640	SPV.0060 Special 07. Resetting Pipe Ends	1.000 EACH	_____.____	_____.____
0642	SPV.0060 Special 08. Temporary Manholes 4x4-FT	1.000 EACH	_____.____	_____.____
0644	SPV.0060 Special 09. Temporary Inlets Median 1 Grate	4.000 EACH	_____.____	_____.____
0646	SPV.0060 Special 10. Temporary Inlets Median 2 Grate	6.000 EACH	_____.____	_____.____
0648	SPV.0060 Special 11. Cleaning Box Culverts	6.000 EACH	_____.____	_____.____
0650	SPV.0060 Special 14. Temporary Inlets 2x3-FT	1.000 EACH	_____.____	_____.____
0652	SPV.0060 Special 15. Project Concrete Crack and Mitigation and Repair	1.000 EACH	_____.____	_____.____
0654	SPV.0060 Special 20. Inlet Covers Type H-D	1.000 EACH	_____.____	_____.____
0656	SPV.0060 Special 21. Install Cone Cabinet	4.000 EACH	_____.____	_____.____
0658	SPV.0060 Special 22. Removing Raised Pavement Markings and Filling Voids	20.000 EACH	_____.____	_____.____
0660	SPV.0060 Special 23. Traffic Control Cones 36-Inch	56.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0662	SPV.0060 Special 30. Traffic Control Vertical Panels	385.000 EACH	_____.____	_____.____
0664	SPV.0060 Special 31. Culvert Pipe Reinforced Concrete Class III 36-Inch Bend	4.000 EACH	_____.____	_____.____
0666	SPV.0060 Special 40. Roadway Cleanup	10.000 EACH	_____.____	_____.____
0668	SPV.0060 Special 41. Emergency Response To Traffic Incident Involving Guard Rail or EAT	3.000 EACH	_____.____	_____.____
0670	SPV.0060 Special 42. Emergency Response To Traffic Incident Involving Concrete Barrier Temporary	3.000 EACH	_____.____	_____.____
0672	SPV.0060 Special 43. Emergency Response To Traffic Incident Involving Crash Cushions	3.000 EACH	_____.____	_____.____
0674	SPV.0060 Special 44. Repair State Owned Crash Cushion Low Maintenance	2.000 EACH	_____.____	_____.____
0676	SPV.0060 Special 45. Repair State Owned Energy Absorbing Terminal (EAT)	2.000 EACH	_____.____	_____.____
0678	SPV.0060 Special 46. Emergency Response To Pavement Repairs	5.000 EACH	_____.____	_____.____
0680	SPV.0060 Special 60. Temporary Water Diversion - Otter Creek Tributary	4.000 EACH	_____.____	_____.____
0682	SPV.0090 Special 01. Construction Staking Finished Median	38,142.000 LF	_____.____	_____.____
0686	SPV.0090 Special 03. Construction Survey Original Ground Cross Sections	38,142.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0688	SPV.0090 Special 04. Construction Survey Intermediate Cross Sections of Temporary Roadways	73,844.000 LF	_____.____	_____.____
0690	SPV.0090 Special 05. Silt Fence Turtle Exclusion Barrer	18,020.000 LF	_____.____	_____.____
0692	SPV.0090 Special 15. Profile Curb Cut	170.000 LF	_____.____	_____.____
0694	SPV.0090 Special 16. Repair/Replace Concrete Barrier	75.000 LF	_____.____	_____.____
0696	SPV.0090 Special 40. Repair State Owned Guardrail	100.000 LF	_____.____	_____.____
0698	SPV.0090 Special 50. Bore and Jack Culvert Pipe Reinforced Concrete Class III 24-Inch	679.000 LF	_____.____	_____.____
0700	SPV.0090 Special 51. Bore and Jack Culvert Pipe Reinforced Concrete Class III 30-Inch	154.000 LF	_____.____	_____.____
0702	SPV.0090 Special 52. Bore and Jack Culvert Pipe Reinforced Concrete Class III 36-Inch	134.000 LF	_____.____	_____.____
0704	SPV.0090 Special 53. Bore and Jack Culvert Pipe Reinforced Concrete Class III 42-Inch	548.000 LF	_____.____	_____.____
0706	SPV.0090 Special 54. Bore and Jack Culvert Pipe Reinforced Concrete Class III 48-Inch	156.000 LF	_____.____	_____.____
0708	SPV.0090 Special 55. Bore and Jack Culvert Pipe Reinforced Concrete Class IV 24-Inch	364.000 LF	_____.____	_____.____
0710	SPV.0090 Special 56. Bore and Jack Culvert Pipe Reinforced Concrete Class IV 30-Inch	130.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0712	SPV.0180 Special 02. Concrete Pavement 12-Inch Special	220,122.000 SY	_____.____	_____.____
0714	SPV.0180 Special 10. Concrete Pavement Repair Doweled	1,266.000 SY	_____.____	_____.____
0716	SPV.0180 Special 20. Concrete Pavement Replacement Doweled	163.000 SY	_____.____	_____.____
0718	SPV.0180 Special 30. Concrete Centerline Repair	64.000 SY	_____.____	_____.____
0720	611.2033 Manholes 3x3-FT	1.000 EACH	_____.____	_____.____
0722	643.3220 Temporary Marking Line Epoxy 8-Inch	300.000 LF	_____.____	_____.____
0724	654.1239 Concrete Control Cabinet Bases ITS	4.000 EACH	_____.____	_____.____
	Section: 0001		**Total:**	_____.____
			Total Bid:	_____.____