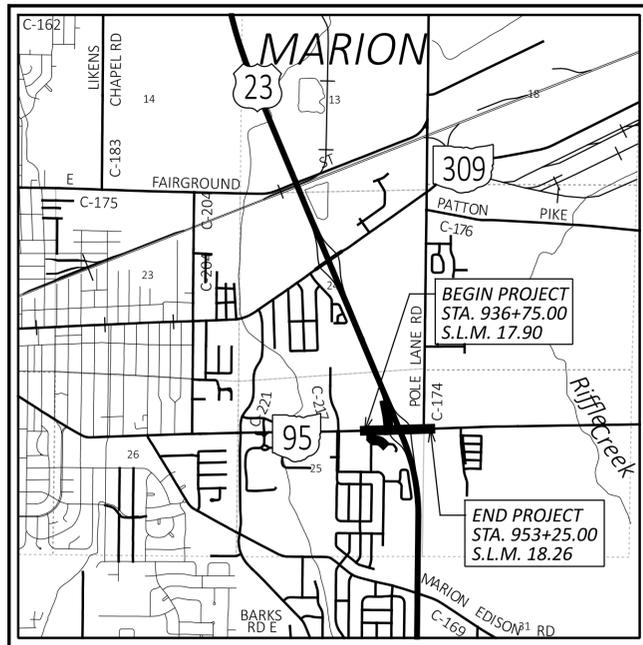


STATE OF OHIO DEPARTMENT OF TRANSPORTATION

MAR-95-17.90 (AT JAMESWAY)

MARION TOWNSHIP
CLARIDON TOWNSHIP
MARION COUNTY



LOCATION MAP

LATITUDE: 40°34'52.7" LONGITUDE: 83°4'38.2"



PORTION TO BE IMPROVED	_____
INTERSTATE HIGHWAY	=====
FEDERAL ROUTES	=====
STATE ROUTES	=====
COUNTY & TOWNSHIP ROADS	=====
OTHER ROADS	-----

**DESIGN DESIGNATION
SR 95**

CURRENT ADT (2021)	21,600
DESIGN YEAR ADT (2045)	24,200
DESIGN HOURLY VOLUME (2045)	2360
DIRECTIONAL DISTRIBUTION	55% (DESIGN HR) 51% (24 HR)
TRUCKS (24 HOUR B&C)	3%
DESIGN SPEED	35 MPH
LEGAL SPEED	35 MPH
DESIGN FUNCTIONAL CLASSIFICATION:	
03 PRINCIPAL ARTERIAL (URBAN)	
NHS PROJECT	NO

**DESIGN DESIGNATION
US 23 RAMP B**

CURRENT ADT (2021)	3360
DESIGN YEAR ADT (2045)	3760
DESIGN HOURLY VOLUME (2045)	340
DIRECTIONAL DISTRIBUTION	100%
TRUCKS (24 HOUR B&C)	6%
DESIGN SPEED	35 MPH
LEGAL SPEED	35 MPH
DESIGN FUNCTIONAL CLASSIFICATION:	
03 PRINCIPAL ARTERIAL (URBAN)	
NHS PROJECT	YES

DESIGN EXCEPTIONS

NONE REQUIRED

ADA DESIGN WAIVERS

NONE REQUIRED

UNDERGROUND UTILITIES
Contact Two Working Days
Before You Dig

OHIO811.org
Before You Dig

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

PLAN PREPARED BY:
Environmental DesignGroup
AKRON / CLEVELAND / COLUMBUS
P 330-275-1398 / F 330-275-1399
ENVDESIGNGROUP.COM

INDEX OF SHEETS:

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RETAINING WALL PLANS	P.136-P.142

STANDARD CONSTRUCTION DRAWINGS						SUPPLEMENTAL SPECIFICATIONS		SPECIAL PROVISIONS			
BP-3.1	1/19/24	HL-10.12	7/21/23	TC-21.21	1/20/23	TC-85.21	1/19/24	PIS203011	7/18/14	800-2023	1/17/25
BP-4.1	7/19/13	HL-30.11	7/21/23	TC-22.10	1/17/25	TC-85.22	4/21/23			809	1/17/25
BP-7.1	1/17/25	HL-30.21	4/17/20	TC-41.20	10/18/13			PIS208320	7/18/14	813	7/21/23
CB-2-3, 2-4	7/19/24	HL-40.20	1/17/25	TC-41.50	10/18/13	HW-2.2	07/20/18			825	7/19/24
DM-1.1	7/17/25			TC-42.10	10/18/13					832	7/19/24
DM-2.1	1/18/23			TC-52.10	10/18/13					878	1/21/22
MT-95.30	7/19/19			TC-52.20	1/15/21					909	1/17/25
MT-95.45	7/21/23			TC-65.10	1/17/14					913	4/16/21
MGS-1.1	1/17/25	MT-99.30	1/17/20	TC-65.11	1/17/25						
MGS-2.1	1/17/25	MT-101.70	7/19/24	TC-71.10	4/21/23						
MGS-3.1	1/19/18	MT-101.90	7/17/20	TC-74.10	7/21/23						
MH-1	7/15/22	MT-102.10	7/21/23	TC-81.11	1/19/24						
MH-3	7/19/24	MT-102.20	4/19/19	TC-83.20	7/19/24						
		MT-105.10	1/17/20	TC-84.20	1/19/24						

FEDERAL PROJECT NUMBER

E210(264)

RAILROAD INVOLVEMENT

NONE

PROJECT DESCRIPTION

IMPROVEMENTS INCLUDE REBUILDING TRAFFIC SIGNALS AT SR 95 INTERSECTIONS WITH THE US 23 RAMPS AND JAMES WAY. WIDEN JAMES WAY TO ADD A NORTHBOUND RIGHT TURN LANE, WIDEN SOUTHBOUND US 23 RAMP TO SR 95 TO ADD A LEFT TURN LANE, NEW SIDEWALKS AND SHARED USE PATHS, PAVEMENT RESURFACING, NEW DRAINAGE, AND NEW SIGNAGE AND PAVEMENT MARKINGS.

EARTH DISTURBED AREAS

PROJECT EARTH DISTURBED AREA:	1.79 ACRES
ESTIMATED CONTRACTOR EARTH DISTURBED AREA:	0.25 ACRES
NOTICE OF INTENT EARTH DISTURBED AREA:	2.04 ACRES

LIMITED ACCESS

THIS IMPROVEMENT IS ESPECIALLY DESIGNED FOR THROUGH TRAFFIC AND HAS BEEN DECLARED A LIMITED ACCESS HIGHWAY OR FREEWAY BY ACTION OF THE DIRECTOR IN ACCORDANCE WITH THE PROVISIONS OF SECTION 5511.02 OF THE OHIO REVISED CODE.

2023 SPECIFICATIONS

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

I HEREBY APPROVE THESE PLANS AND DECLARE THAT THE MAKING OF THIS IMPROVEMENT WILL NOT REQUIRE THE CLOSING TO TRAFFIC OF THE HIGHWAY AND THAT PROVISIONS FOR THE MAINTENANCE AND SAFETY OF TRAFFIC WILL BE AS SET FORTH ON THE PLANS AND ESTIMATES.

Anthony C. Turowski
Anthony C. Turowski, P.E.
District 06 Deputy Director

Pamela Boratyn
Pamela Boratyn
Director, Department of Transportation

ENGINEER'S SEAL	ENGINEER'S SEAL	ENGINEER'S SEAL
 SHEETS: P.1 - P.20 & P.28 - P.112	 SHEETS: P.136 - P.142	 SHEETS: P.21 - P.27 & P.113 - P.135

MAR-95-17.90 (PID 114818)

DESIGN AGENCY	Environmental DesignGroup
DESIGNER	WES
REVIEWER	JES
PROJECT ID	114818
SHEET	P.1
TOTAL	P.142

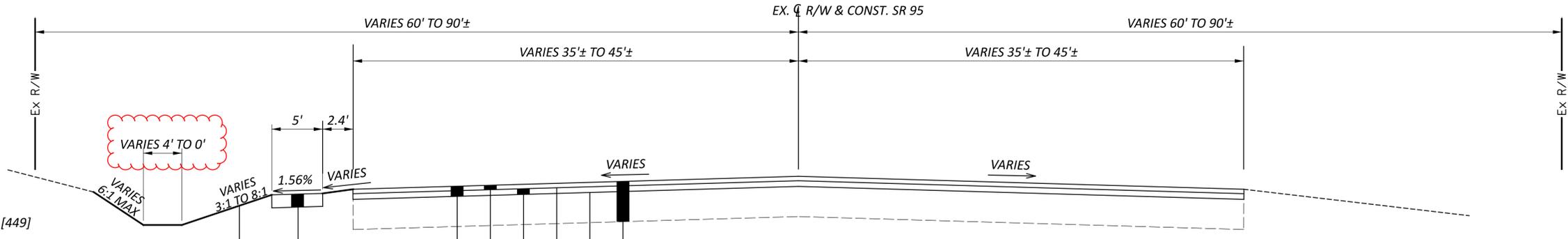
MAR-95-17.90

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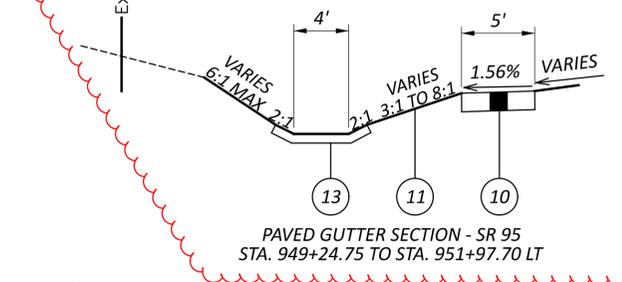
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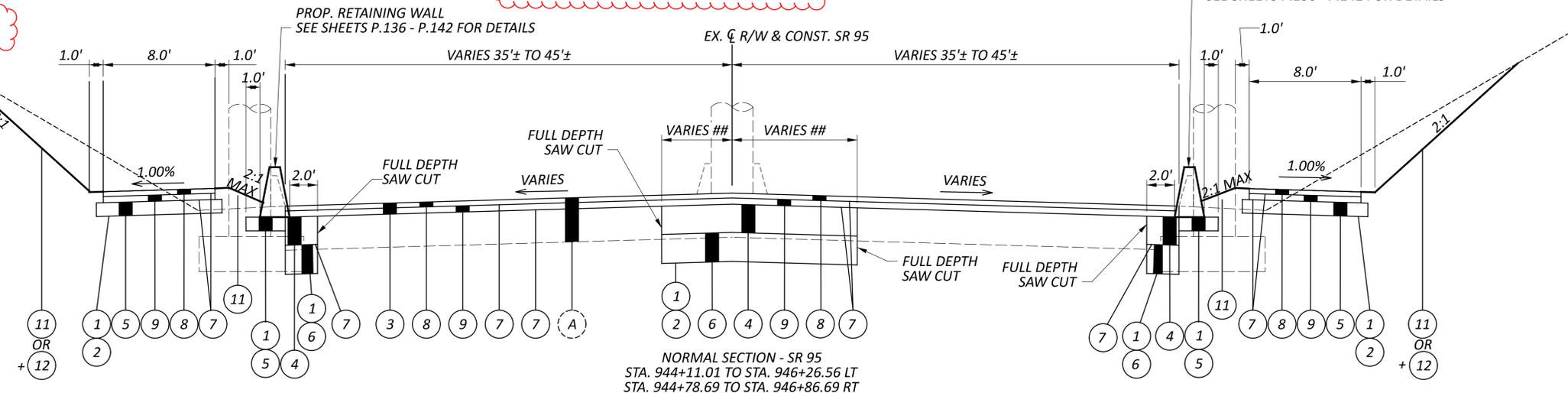
- EXISTING LEGEND**
- (A) EXISTING ASPHALT PAVEMENT
- PROPOSED LEGEND**
- (1) ITEM 204 - SUBGRADE COMPACTION
- (2) ITEM 204 - PROOF ROLLING
- (3) ITEM 254 - PAVEMENT PLANING, ASPHALT CONCRETE [T=3.25"]
- (4) ITEM 301 - ASPHALT CONCRETE BASE, PG64-22 [T=6"] [449]
- (5) ITEM 304 - AGGREGATE BASE [T=5"]
- (6) ITEM 304 - AGGREGATE BASE, AS PER PLAN, 6" AVG.
- (7) ITEM 407 - NON-TRACKING TACK COAT (REFERENCE CMS TABLE 407.06-1 FOR APPLICATION RATES)
- (8) ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 12.5mm, TYPE A (449) [T=1 1/2"]
- (9) ITEM 442 - ASPHALT CONCRETE INTERMEDIATE COURSE, 19mm, TYPE B (449) [T=1 3/4"]
- (10) ITEM 608 - 4" CONCRETE WALK
- (11) ITEM 659 - SEEDING AND MULCHING, CLASS 1
- (12) ITEM 601 - ROCK CHANNEL PROTECTION, TYPE C WITH FILTER
- (13) ITEM 601 - PAVED GUTTER, TYPE 1-4



NORMAL SECTION - SR 95
STA. 936+75.00 TO STA. 942+00.76
STA. 948+99.63 TO STA. 953+25.00



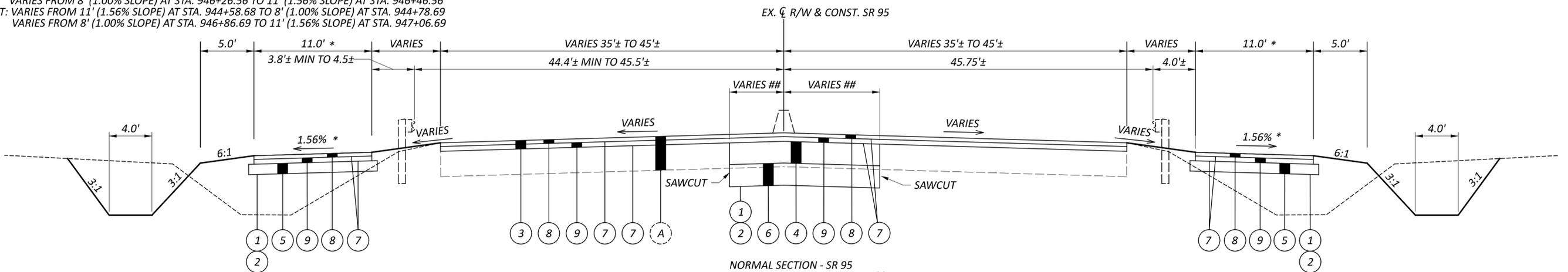
PAVED GUTTER SECTION - SR 95
STA. 949+24.75 TO STA. 951+97.70 LT



NORMAL SECTION - SR 95
STA. 944+11.01 TO STA. 946+26.56 LT
STA. 944+78.69 TO STA. 946+86.69 RT

+ AGGREGATE SLOPES ARE LABELED IN CROSS SECTIONS. IF NOT LABELED, SLOPES WILL BE SEEDED.

* LT: VARIES FROM 11' (1.56% SLOPE) AT STA. 943+91.01 TO 8' (1.00% SLOPE) AT STA. 944+11.01
VARIES FROM 8' (1.00% SLOPE) AT STA. 946+26.56 TO 11' (1.56% SLOPE) AT STA. 946+46.56
RT: VARIES FROM 11' (1.56% SLOPE) AT STA. 944+58.68 TO 8' (1.00% SLOPE) AT STA. 944+78.69
VARIES FROM 8' (1.00% SLOPE) AT STA. 946+86.69 TO 11' (1.56% SLOPE) AT STA. 947+06.69



NORMAL SECTION - SR 95
STA. 942+00.76 TO STA. 944+11.01 LT**
STA. 942+00.76 TO STA. 944+78.69 RT
STA. 946+26.56 LT TO STA. 948+99.63
STA. 946+86.69 RT TO STA. 948+99.63***

##: EX. MEDIAN BARRIER & CONC. PAD (TO BE REMOVED)
STA. 943+79 TO STA. 944+88 & STA. 946+22 TO STA. 947+29
SEE PLANS FOR VARYING WIDTH

** : NO GUARDRAIL
***RT: NO GUARDRAIL

TYPICAL SECTIONS

DESIGN AGENCY	
Environmental Design Group	
DESIGNER	
WES	
REVIEWER	
JES 03/24/25	
PROJECT ID	
114818	
SHEET	TOTAL
P.3	P.142

MOT PHASING

PH. 4 REMOVE THE EXISTING CONCRETE BARRIER ABUTTING THE BRIDGE SUPPORTS AND REPLACE WITH FULL DEPTH PAVEMENT. CLOSE THE TWO (2) INTERIOR LANES AND MAINTAIN TRAFFIC ON OUTER LANES PERFORM TEMPORARY SIGNAL WORK.

NOTES:

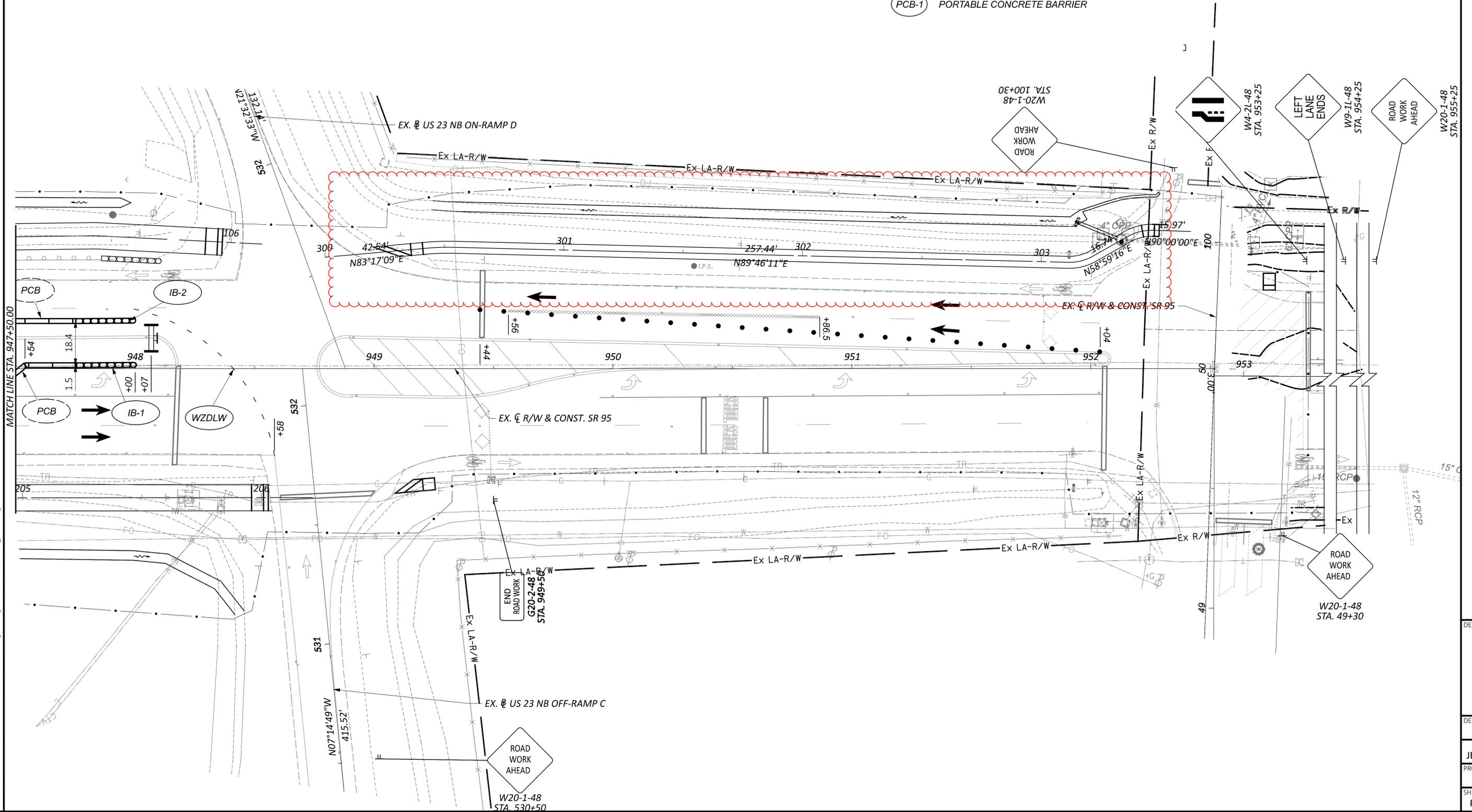
1. SEE SCDS MT-95.45, MT-99.30, MT-102.10 AND MT-102.20 FOR ADDITIONAL DETAILS.

MOT PAVEMENT MARKING LEGEND

- (WZDLW) WORK ZONE DOTTED LINE, CLASS I, 6", 642 PAINT (WHITE)
- (WZDLW) WORK ZONE DOUBLE LINE, CLASS I, 6", 642 PAINT (WHITE)
- (IA-1) IMPACT ATTENUATOR (UNIDIRECTIONAL)
- (IB-1) IMPACT ATTENUATOR (BIDIRECTIONAL)
- (PCB-1) PORTABLE CONCRETE BARRIER

LEGEND

- [Symbol] PORTABLE CONCRETE BARRIER
- [Symbol] IMPACT ATTENUATOR
- [Symbol] DRUMS
- [Symbol] DIRECTION OF TRAVEL, LANE USE (SHOWN FOR CLARITY)
- [Symbol] BARRICADE TYPE III
- [Symbol] EX. PAVEMENT MARKING REMOVAL



MOT PHASE 4 DETAILS
MAR-95-17.90

DESIGN AGENCY	
Environmental Design Group	
DESIGNER	
WES	
REVIEWER	
JES 03/24/25	
PROJECT ID	
114818	
SHEET TOTAL	
P.18	P.142

MAR-95-17-90

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SHEET NUM.												PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEET NO.	
OFFICE CALCS	P.5	P.7	P.8	P.31	P.32	P.105	P.106	P.107	P.116			01/SAF/21	ITEM	EXT	TOTAL				
													LS	201	11000	LS	CLEARING AND GRUBBING	P.5	
616				75									691	202	23000	691	SY	PAVEMENT REMOVED	
				285									285	202	30700	285	FT	CONCRETE BARRIER REMOVED	
				216									216	202	30701	216	FT	CONCRETE BARRIER REMOVED, AS PER PLAN	P.6
				275									275	202	32601	275	FT	GUTTER REMOVED, AS PER PLAN	P.6
				95	10								105	202	35100	105	FT	PIPE REMOVED, 24" DIAMETER AND UNDER	
				173									173	202	38000	173	FT	GUARDRAIL REMOVED	
					1								1	202	58100	1	EACH	CATCH BASIN REMOVED	
				10									10	202	75000	10	FT	FENCE REMOVED	
				20									20	202	75200	20	FT	FENCE REMOVED FOR REUSE EXIST R/W WIRE FENCE & END POST	
				2									2	202	98100	2	EACH	REMOVAL MISC.: BOLLARD	
				1									1	202	98100	1	EACH	REMOVAL MISC.:EXIST WOOD POST	
841													841	203	10000	841	CY	EXCAVATION	
1,166													1,166	203	20000	1,166	CY	EMBANKMENT	
2,118													2,118	204	10000	2,118	SY	SUBGRADE COMPACTION	
	2												2	204	45000	2	HOUR	PROOF ROLLING	
1,179				1,168									2,347	255	20000	2,347	FT	FULL DEPTH PAVEMENT SAWING	
				25									25	606	15050	25	FT	GUARDRAIL, TYPE MGS	
				2									2	606	35002	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	
				2									2	606	60022	2	EACH	IMPACT ATTENUATOR, TYPE 2 (UNIDIRECTIONAL) 35 MPH, 24" WIDE	P.6
				2									2	606	60022	2	EACH	IMPACT ATTENUATOR, TYPE 2 (UNIDIRECTIONAL) 35 MPH, 60" WIDE	P.6
3,736													3,736	608	10000	3,736	SF	4" CONCRETE WALK	
				892									892	608	52000	892	SF	CURB RAMP	
				30									30	609	26000	30	FT	CURB, TYPE 6	
													LS	878	25000	LS		INSPECTION AND COMPACTION TESTING OF UNBOUND MATERIALS	
																		EROSION CONTROL	
267					3.6								3.6	601	21050	3.6	SY	TIED CONCRETE BLOCK MAT WITH TYPE 1 UNDERLAYMENT	
					5.6								272.6	601	32100	272.6	CY	ROCK CHANNEL PROTECTION, TYPE B WITH FILTER	
	2												2	659	00100	2	EACH	SOIL ANALYSIS TEST	
706				98									804	659	00300	804	CY	TOPSOIL	
6,359													6,359	659	00500	6,359	SY	SEEDING AND MULCHING, CLASS 1	
318													318	659	14000	318	SY	REPAIR SEEDING AND MULCHING	
318													318	659	15000	318	SY	INTER-SEEDING	
	0.89												0.89	659	20000	0.89	TON	COMMERCIAL FERTILIZER	
	1.32												1.32	659	31000	1.32	ACRE	LIME	
	36												36	659	35000	36	MGAL	WATER	
					884								884	670	00500	884	SY	SLOPE EROSION PROTECTION	
													LS	832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN	
													LS	832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS	
													LS	832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	
30,000													30,000	832	30000	30,000	EACH	EROSION CONTROL	
																		DRAINAGE	
				0.49									0.49	511	46610	0.49	CY	CLASS QC1 CONCRETE, HEADWALL	
				273									273	601	38000	273	FT	PAVED GUTTER, TYPE 1-4	
				458									458	605	14000	458	FT	6" BASE PIPE UNDERDRAINS	
				32									32	611	00510	32	FT	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS	
				144									144	611	04400	144	FT	12" CONDUIT, TYPE B	
				9									9	611	04600	9	FT	12" CONDUIT, TYPE C	
				249									249	611	52204	249	FT	14" X 23" CONDUIT, TYPE C, 706.04	
				1									1	611	98180	1	EACH	CATCH BASIN, NO. 3A	
				4									4	611	98470	4	EACH	CATCH BASIN, NO. 2-2B	
				5									5	611	98635	5	EACH	CATCH BASIN RECONSTRUCTED TO GRADE, AS PER PLAN	P.6
				4									4	611	99574	4	EACH	MANHOLE, NO. 3	
				5									5	611	99654	5	EACH	MANHOLE ADJUSTED TO GRADE	
				2									2	611	99710	2	EACH	PRECAST REINFORCED CONCRETE OUTLET	

GENERAL SUMMARY

DESIGN AGENCY
Environmental Design Group
INCORPORATED
 114818
 03/24/25

DESIGNER
WES

REVIEWER
JES

PROJECT ID
114818

SHEET TOTAL
P.28 | P.142

DRAINAGE SUBSUMMARY

SHEET NO.	REFERENCE NO.	STATION			202		202	511	601		605	611						659	670					
		FROM	TO	SIDE	FT	EACH		CY	CY	SY	FT	FT	FT	FT	FT	FT	EACH	EACH	EACH	EACH	EACH	EACH	CY	SY
P.34	D1	937+00.79		LT		1													1					
P.34	D2	937+02.53		LT										9		1								
P.34	D3	939+26.12		LT																	1			
P.34	D4	939+28.25		LT																	1			
P.34	D5	939+08.06		LT										12		1								
P.34	D6	939+08.16	939+94.88	LT										84				1						
P.34	D7	939+94.88	941+82.99	LT											186		1							
P.34	D8	937+99.08		LT																	1			
P.34	D9	8+47.90		LT																	1			
P.34	D10	10+65.51		LT																	1			
P.36	D15	941+82.99	942+01.84	LT											43				1					
P.36	D16	942+01.84		LT				0.20	5.6															
P.41	D20	952+03.05	952+12.90	LT	10			0.29							20				1					
P.41	D21	949+24.75	951+97.70	LT						273														
US 23 RAMP B																								
P.78	E1	536+00.00	538+78.00	LT																			98	884
P.78	UD1	534+50.00	535+69.00	RT					1.8		119	10										1		
P.78	UD2	536+00.00	539+38.95	RT					1.8		339	22										1		
JAMES WAY																								
P.90	D25	8+30.43		RT																	1			
P.90	D26	8+47.90		LT																	1			
P.90	D27	9+28.32		RT																	1			
P.90	D28	9+06.89	9+28.32	LT									44				1							
P.90	D29	9+27.98		RT									4				1							
AMERICAN BLVD																								
P.94	D35	3+07.00		LT																	1			
P.94	D36	3+07.00		RT																	1			
TOTALS CARRIED TO GENERAL SUMMARY					10	1		0.49	5.6	3.6	273	458	32	144	9	249	1	4	5	4	5	2	98	884

DRAINAGE SUBSUMMARY

DESIGN AGENCY



DESIGNER

WES

REVIEWER

JES 03/24/25

PROJECT ID

114818

SHEET TOTAL

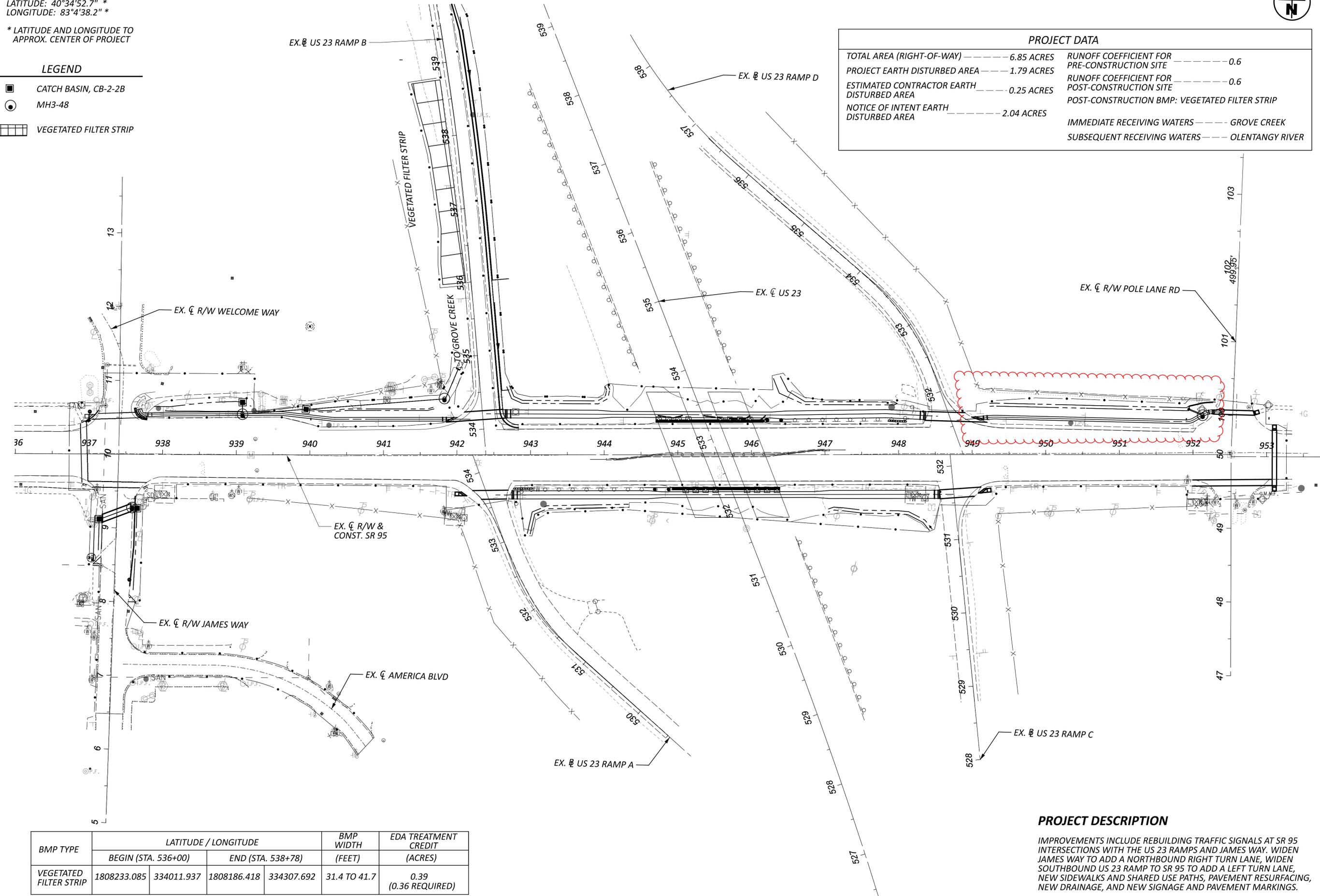
P.32 P.142

LATITUDE: 40°34'52.7" *
 LONGITUDE: 83°4'38.2" *

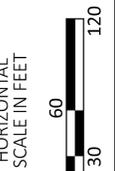
* LATITUDE AND LONGITUDE TO
 APPROX. CENTER OF PROJECT

LEGEND

- CATCH BASIN, CB-2-2B
- MH3-48
- VEGETATED FILTER STRIP



PROJECT DATA	
TOTAL AREA (RIGHT-OF-WAY)	6.85 ACRES
PROJECT EARTH DISTURBED AREA	1.79 ACRES
ESTIMATED CONTRACTOR EARTH DISTURBED AREA	0.25 ACRES
NOTICE OF INTENT EARTH DISTURBED AREA	2.04 ACRES
RUNOFF COEFFICIENT FOR PRE-CONSTRUCTION SITE	0.6
RUNOFF COEFFICIENT FOR POST-CONSTRUCTION SITE	0.6
POST-CONSTRUCTION BMP: VEGETATED FILTER STRIP	
IMMEDIATE RECEIVING WATERS	GROVE CREEK
SUBSEQUENT RECEIVING WATERS	OLENTANGY RIVER



PROJECT SITE PLAN
 MAR-95-17.90

BMP TYPE	LATITUDE / LONGITUDE				BMP WIDTH (FEET)	EDA TREATMENT CREDIT (ACRES)
	BEGIN (STA. 536+00)	END (STA. 538+78)	BEGIN (STA. 536+00)	END (STA. 538+78)		
VEGETATED FILTER STRIP	1808233.085	334011.937	1808186.418	334307.692	31.4 TO 41.7	0.39 (0.36 REQUIRED)

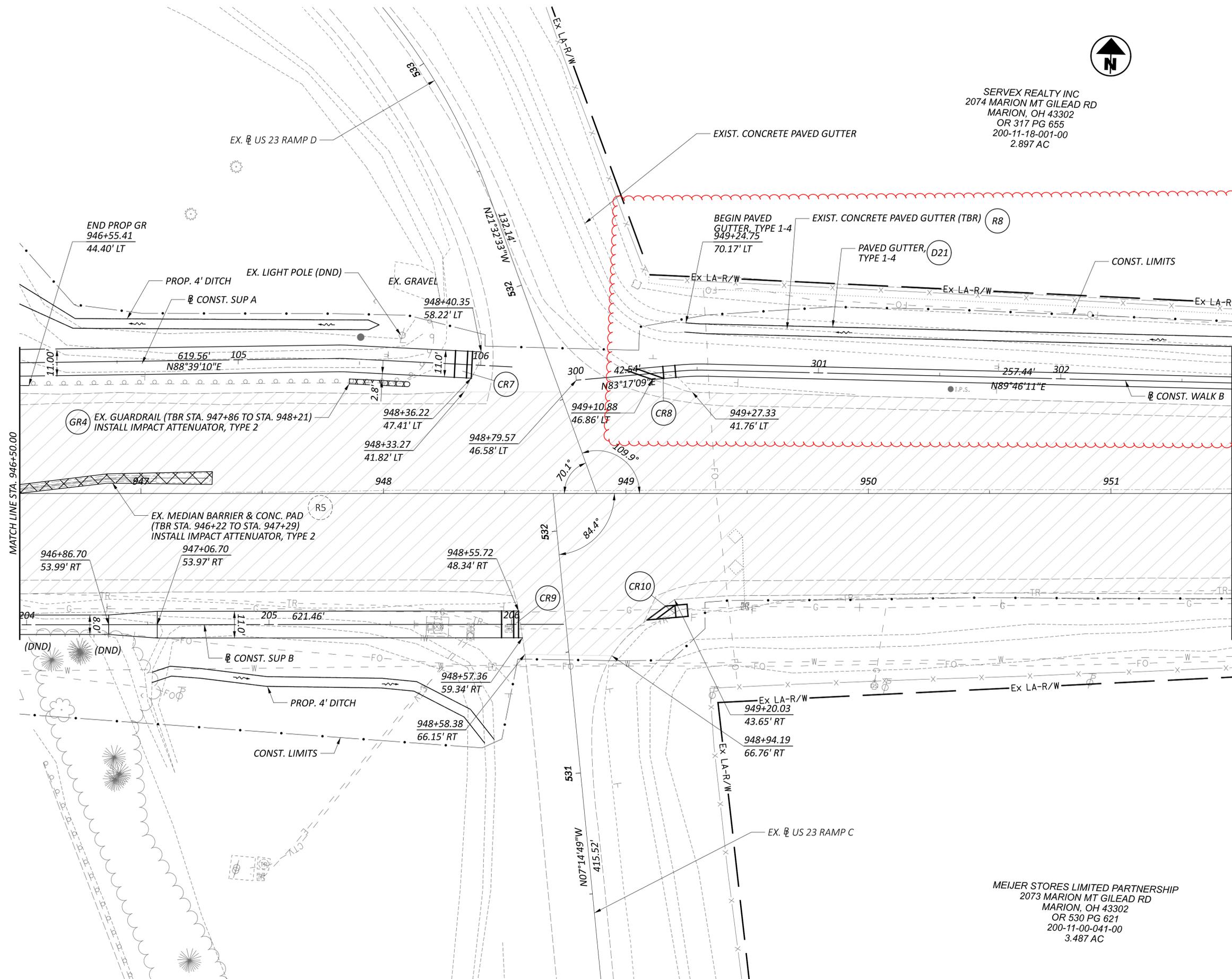
PROJECT DESCRIPTION

IMPROVEMENTS INCLUDE REBUILDING TRAFFIC SIGNALS AT SR 95 INTERSECTIONS WITH THE US 23 RAMP AND JAMES WAY. WIDEN JAMES WAY TO ADD A NORTHBOUND RIGHT TURN LANE, WIDEN SOUTHBOUND US 23 RAMP TO SR 95 TO ADD A LEFT TURN LANE, NEW SIDEWALKS AND SHARED USE PATHS, PAVEMENT RESURFACING, NEW DRAINAGE, AND NEW SIGNAGE AND PAVEMENT MARKINGS.

DESIGN AGENCY



DESIGNER	WES
REVIEWER	JES 03/24/25
PROJECT ID	114818
SHEET TOTAL	P.33 P.142

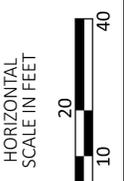


LEGEND:
 LIMITS OF PAVEMENT RESURFACING

NOTES:
 FOR SR 95 WALK B PROFILE, SEE SHEET P.40
 FOR SR 95 CROSS SECTIONS, SEE SHEETS P.42-P.77
 FOR INTERSECTION DETAILS, SEE SHEETS P.98-P.104
 FOR RETAINING WALL DETAILS, SEE SHEETS P.136-P.142

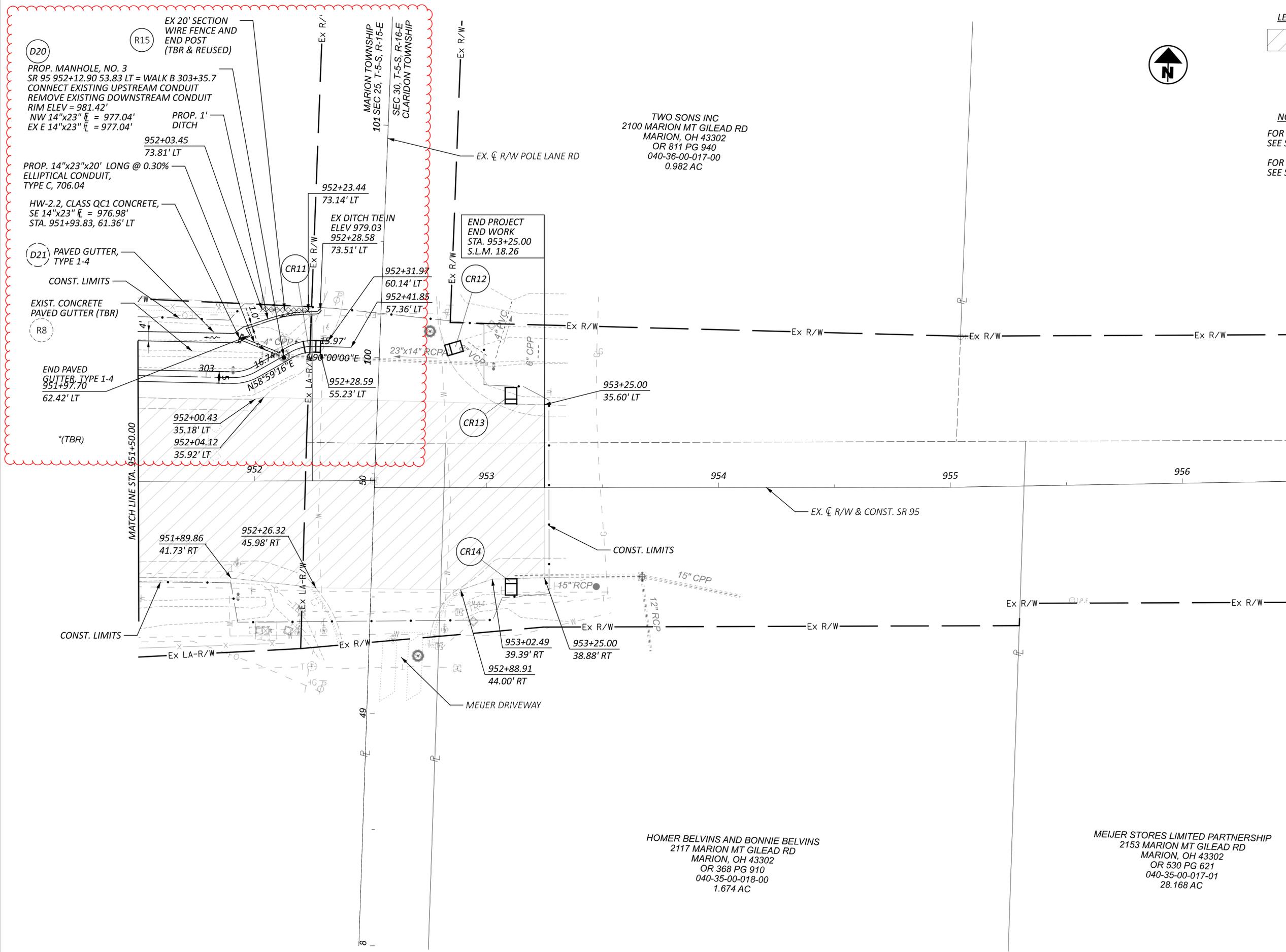
SERVEX REALTY INC
 2074 MARION MT GILEAD RD
 MARION, OH 43302
 OR 317 PG 655
 200-11-18-001-00
 2.897 AC

MEIJER STORES LIMITED PARTNERSHIP
 2073 MARION MT GILEAD RD
 MARION, OH 43302
 OR 530 PG 621
 200-11-00-041-00
 3.487 AC



PLAN - SR 95
 STA. 946+50 TO STA. 951+50

DESIGN AGENCY	
Environmental Design Group	
MARION, OH 43302	
DESIGNER	
WES	
REVIEWER	
JES 03/24/25	
PROJECT ID	
114818	
SHEET	TOTAL
P.39	P.142



LEGEND:
 LIMITS OF PAVEMENT RESURFACING

NOTES:
 FOR SR 95 CROSS SECTIONS, SEE SHEETS P.42-P.77
 FOR INTERSECTION DETAILS, SEE SHEETS P.98-P.104



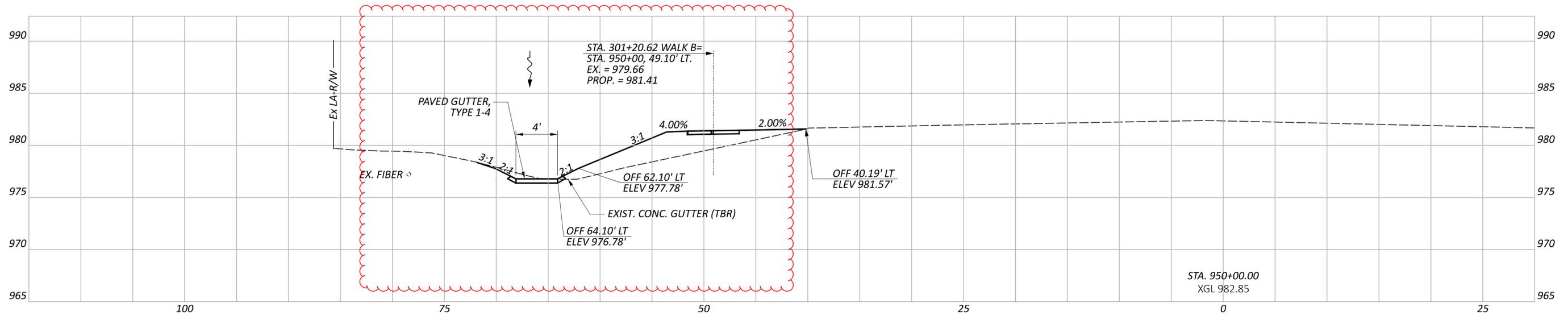
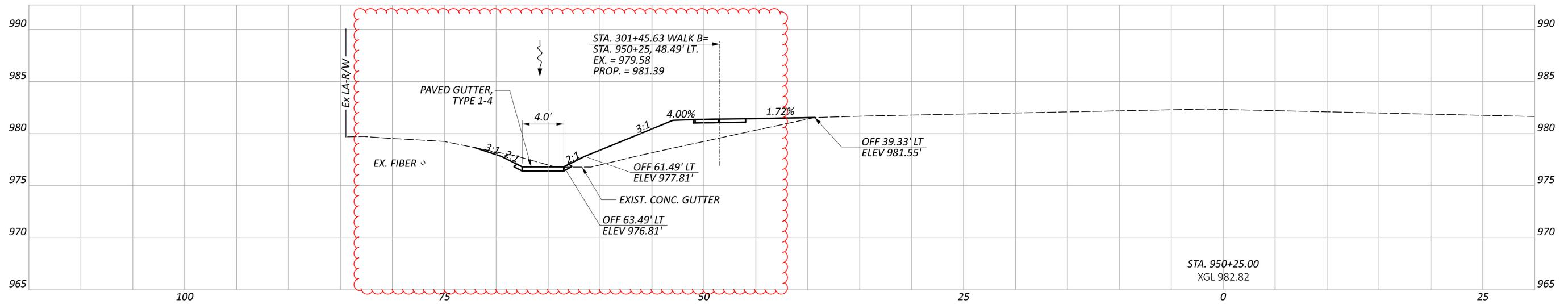
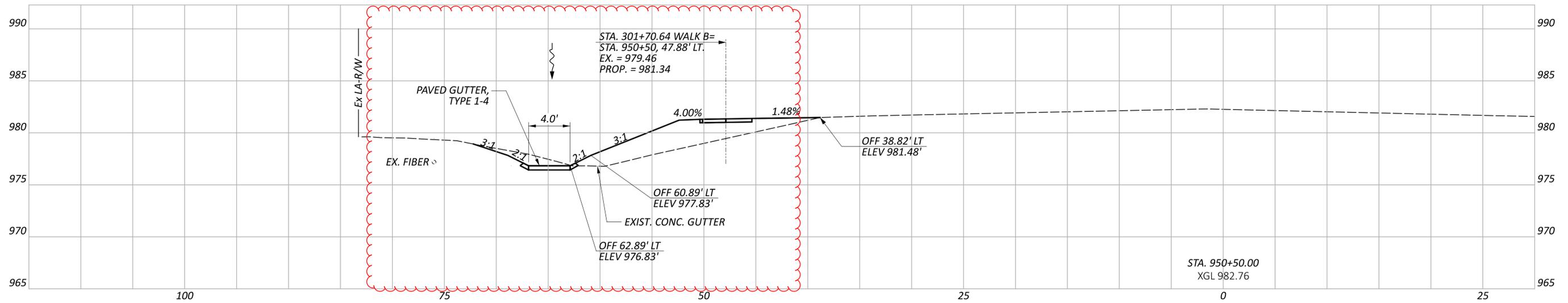
TWO SONS INC
 2100 MARION MT GILEAD RD
 MARION, OH 43302
 OR 811 PG 940
 040-36-00-017-00
 0.982 AC

HOMER BELVINS AND BONNIE BELVINS
 2117 MARION MT GILEAD RD
 MARION, OH 43302
 OR 368 PG 910
 040-35-00-018-00
 1.674 AC

MEIJER STORES LIMITED PARTNERSHIP
 2153 MARION MT GILEAD RD
 MARION, OH 43302
 OR 530 PG 621
 040-35-00-017-01
 28.168 AC

PLAN - SR 95
 STA. 951+50 TO END

DESIGN AGENCY	
Environmental Design Group	
DESIGNER	
WES	
REVIEWER	
JES 03/24/25	
PROJECT ID	
114818	
SHEET	TOTAL
P.41	P.142



CROSS SECTIONS - SR 95 - LT
 STA. 950+00 TO STA. 950+50

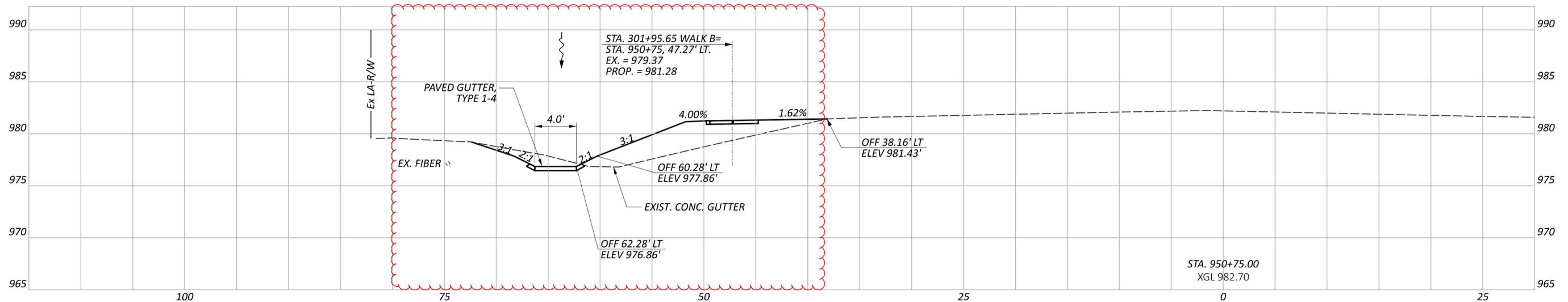
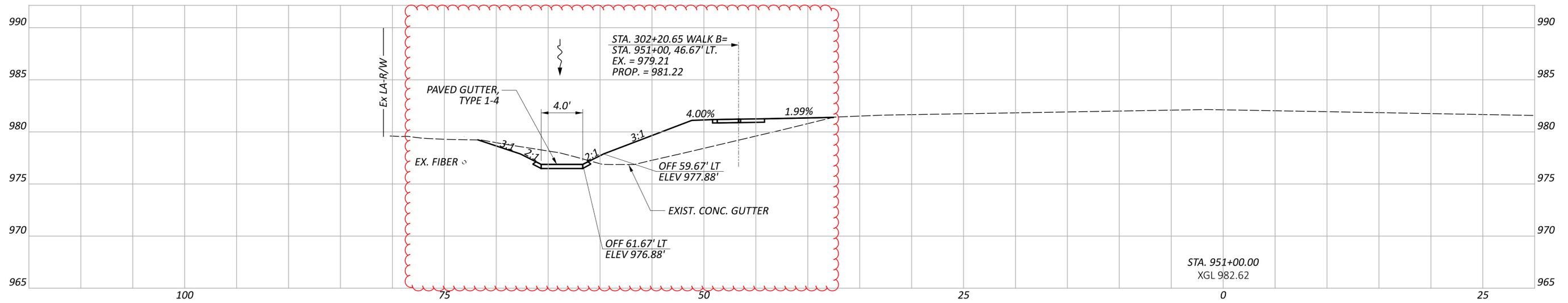
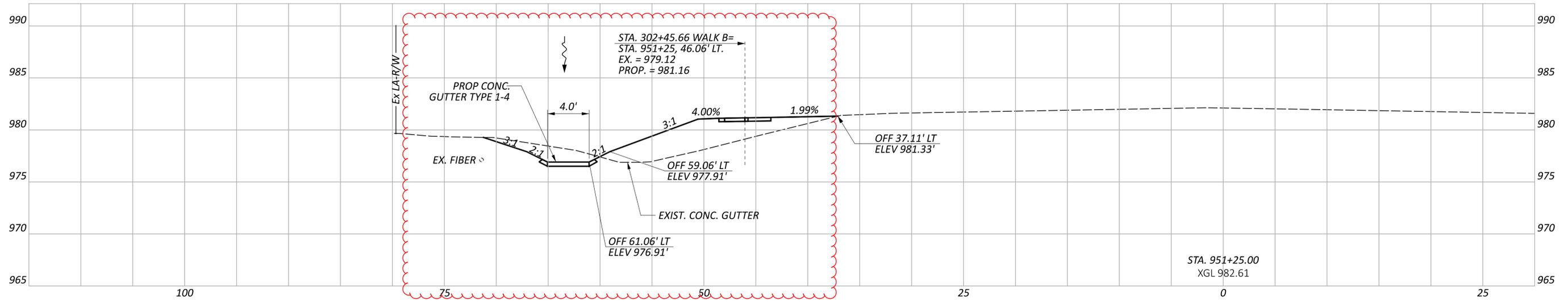
DESIGN AGENCY
Environmental Design Group
 ARON / CLEVELAND / COLUMBUS / DAYTON / OHIO
 216.434.1100 / 216.434.1101 / 216.434.1102

DESIGNER
 WES

REVIEWER
 JES 01/19/24

PROJECT ID
 114818

Sheet Totals			TOTAL	
Seeding	Cut	Fill	SHEET	TOTAL
.	.	.	P.62	P.142



CROSS SECTIONS - SR 95 - LT
 STA. 950+75 TO STA. 951+25

DESIGN AGENCY
Environmental Design Group
 ARON, CLEVELAND & ASSOCIATES, INC.
 22000 CLEVELAND AVENUE, SUITE 100
 CLEVELAND, OHIO 44130

DESIGNER
 WES

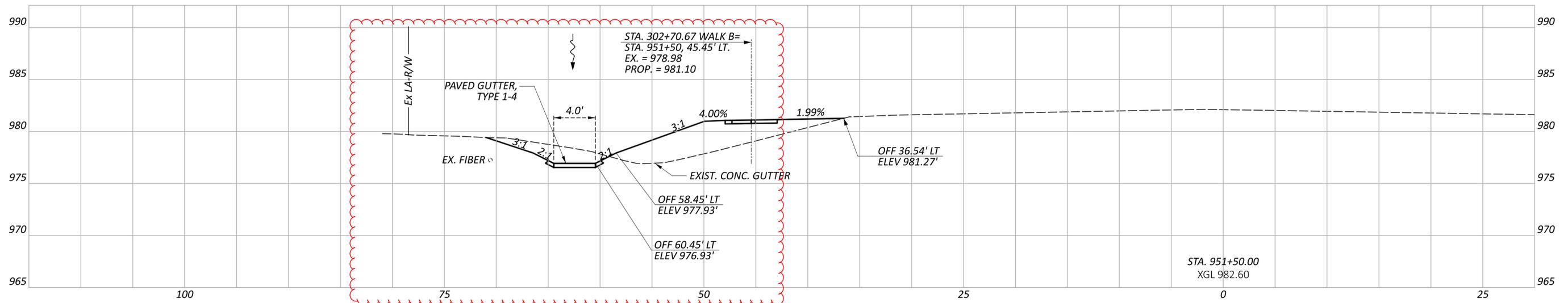
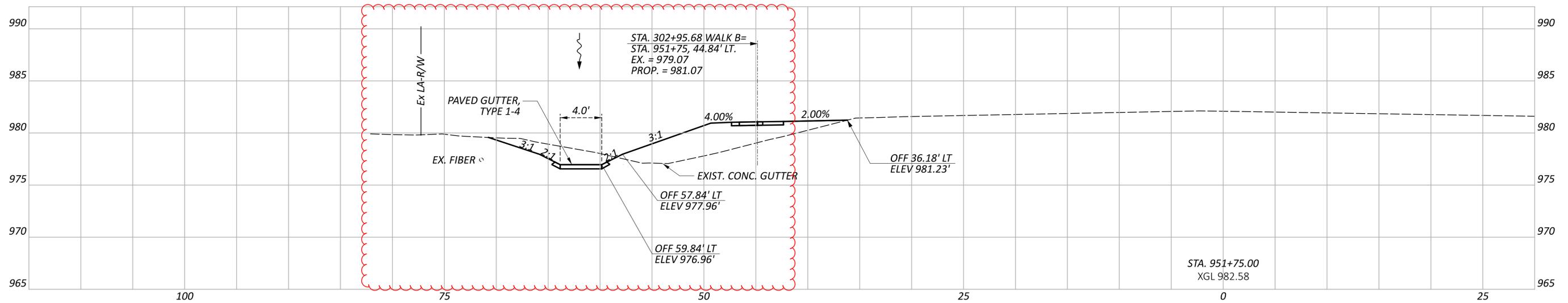
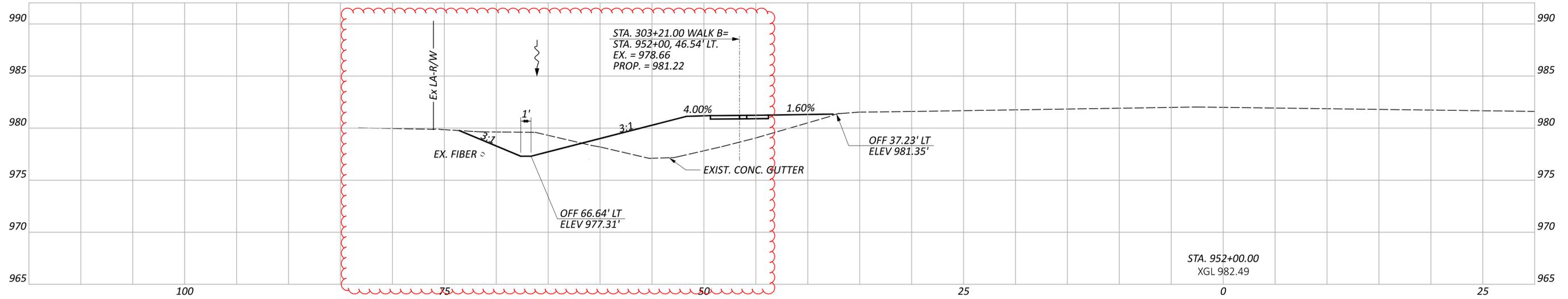
REVIEWER
 JES 01/19/24

PROJECT ID
 114818

Sheet Totals			TOTAL	
Seeding	Cut	Fill	P.63	P.142
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MAR-95-17.90

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CROSS SECTIONS - SR 95 - LT
 STA. 951+50 TO STA. 952+00

DESIGN AGENCY
**Environmental
 Design Group**
 ARON / CLEVELAND / COLUMBUS / CINCINNATI / DAYTON / OHIO

DESIGNER
 WES

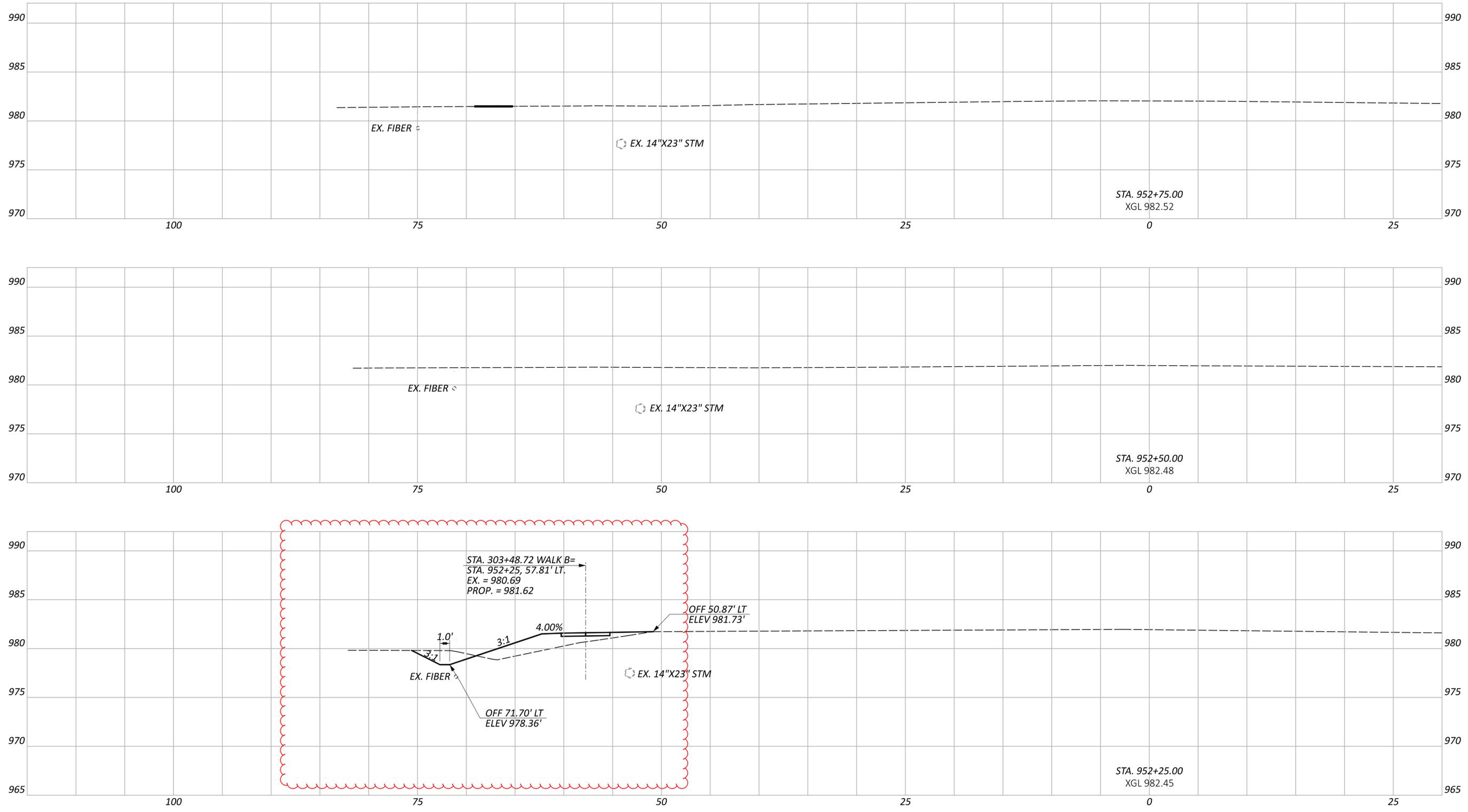
REVIEWER
 JES 01/19/24

PROJECT ID
 114818

Sheet Totals			SHEET TOTAL	
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MAR-95-17.90

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CROSS SECTIONS - SR 95 - LT
 STA. 952+25 TO STA. 952+75

DESIGN AGENCY
Environmental Design Group
ARON, CLEVELAND & ASSOCIATES, INC.
 22000 CLEVELAND BOULEVARD, SUITE 200
 CLEVELAND, OHIO 44130-3300

DESIGNER
 WES

REVIEWER
 JES 01/19/24

PROJECT ID
 114818

Sheet Totals			SHEET TOTAL	
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