PLANS FOR 2" MILL AND INLAY, SAFETY IMPROVEMENTS AND MISCELLANEOUS WORK **ON I-90 BETWEEN**

SYRACUSE DIVISION

MILEPOST 261.7 and MILEPOST 268.0 IN

MADISON COUNTY

TAS 25-12 D215024 **62 SHEETS**

ROCHESTER SYRACUSE KINGSTON SITE OF WORK -

TYPE OF CONSTRUCTION:

2" MILL AND INLAY, SAFETY IMPROVEMENTS, AND MISCELLANEOUS WORK.

STANDARD SHEETS:

THE LATEST REVISIONS OF THE STANDARD SHEETS MAINTAINED BY NYSDOT, WHICH ARE CURRENT AS OF THE STANDARD SPECIFICATIONS ADOPTION DATE SHOWN ON THE PROPOSAL COVER SHALL BE CONSIDERED TO BE IN EFFECT. ALL PAY ITEMS AND WORK CONTAINED IN THE CONTRACT AND ANY ADDITIONAL PAY ITEMS AND WORK ENCOUNTERED DURING THE COURSE OF THE CONTRACT SHALL BE SUBJECT TO THE APPLICABLE STANDARD SHEET(S) UNLESS

THE LATEST REVISIONS OF THE NYSTA STANDARD SHEETS MAINTAINED BY THE AUTHORITY, WHICH ARE CURRENT ON THE DATE OF ADVERTISEMENT FOR BIDS, SHALL BE CONSIDERED TO BE IN EFFECT. ALL PAY ITEMS AND WORK CONTAINED IN THE CONTRACT AND ANY ADDITIONAL PAY ITEMS AND WORK ENCOUNTERED DURING THE COURSE OF THE CONTRACT SHALL BE SUBJECT TO THE APPLICABLE STANDARD SHEET(S) LISTED ON DWG. SS-1 UNLESS OTHERWISE SPECIFIED IN THE CONTRACT DOCUMENTS.

NOTES:

ALL WORK CONTEMPLATED UNDER THIS CONTRACT IS TO BE COVERED BY AND IN CONFORMITY WITH THE STANDARD SPECIFICATIONS (US CUSTOMARY) REFERENCED IN THE CONTRACT "PROPOSAL" EXCEPT AS MODIFIED BY THESE PLANS OR CHANGES SET FORTH IN THE CONTRACT "PROPOSAL".

> UDIG NEW YORK FACILITIES PROTECTION ORGANIZATION **CALL 811**

TAS 25-12

CONTRACTOR'S NAME:

AWARD DATE: COMPLETION DATE: FINAL ACCEPTANCE DATE INSPECTION FIRM'S NAME RESIDENT ENG./EIC: FINAL COST TOTAL: FISCAL SHARE

	ALIGNMENT		TOPOGRAF	PHY (
ABBR.	DESCRIPTION	ABBR.	DESCRIPTION	ON
АН	AHE AD	ABUT		
AZ	AZIMUTH	AOBE ASPH		BY EI
BK B	BACK BASELINE	BDY		
BRG	BE ARING	BLDO		
Ç	CENTERLINE	BN		
CS	CURVE TO SPIRAL	CC		
е	SUPERELEVATION RATE (CROSS SLOPE)	CONC		
EQ	EQUALITY	CONST		
EXT HCL	EXTERNAL HORIZONTAL CONTROL LINE	CF		
HSD	HEADLIGHT SIGHT DISTANCE	DN.	+	
L	LENGTH OF CIRCULAR CURVE	DWY		SUIVEINE
LS	LENGTH OF SPIRAL	EF		VEMEN
LVC	LENGTH OF VERTICAL CURVE	ES	EDGE OF SH	OULDE
E	CENTER CORRECTION OF VERTICAL CURVE	FEE		
M	MAIN LINE	FEE WO/	_	
PC PI	POINT OF CURVATURE POINT OF INTERSECTION	FF		
POL	POINT OF INTERSECTION POINT ON LINE	F [
PSD	PASSING SIGHT DISTANCE	GAF		
PT	POINT OF TANGENT	GF		
PVC	POINT OF VERTICAL CURVE	H(HOUSE	
PVI	POINT OF VERTICAL INTERSECTION	HWY		
PVT	POINT OF VERTICAL TANGENT	IF		RIRON
R	RADIUS	ME	_	
SC SSD	SPIRAL TO CURVE STOPPING SIGHT DISTANCE	MOM N&W		VCHED
ST	SPIRAL TO TANGENT	00	_	
STA	STATION	0/1	_	100110
T	TANGENT LENGTH	1	PARCEL	
TGL	THEORETICAL GRADE LINE	PAV'1		
TS	TANGENT TO SPIRAL	PE		
VC	VERTICAL CURVE	PED POLE		
	TOPOGRAPHY (DRAINAGE)	POF	-	INE
ABBR.	DESCRIPTION	RF		
BB	BOTTOM OF BANK (STREAM)	RTE		
BC	BOTTOM OF CURB	ROV	RIGHT OF W	ΑY
В0	BOTTOM OF OPENING	RW		
CAP	CORRUGATED ALUMINUM PIPE	SH		WAY
СВ	CATCH BASIN	SHLDF SPk	_	
CIP	CAST IRON PIPE	S1		
© STRM CMP	CENTERLINE OF STREAM CORRUGATED METAL PIPE	STK		
CP	CONCRETE PIPE	STY	STORY	
CSP	CORRUGATED STEEL PIPE	SW		
CUL V	CULVERT	TE		
DIA	DIAMETER	T(
DMH	DRAINAGE MANHOLE	- WW		U
DS	DRAINAGE STRUCTURE PIPE		I WING WALL	
D'XING	DITCH CROSSING EXTREME HIGH WATER	- г		T
EHW EL	ELEVATION		STANDARD	ITE ES
ELEV	ELEVATION	1	SYMBOL (PLANS)	QU
ELW	EXTREME LOW WATER	1	"	<u> </u>
ES	END SECTION]		-
HW	HEADWALL	. ⊦	mi	LF MI
INV	INVERT	. I	f†²	SF
MH	MANHOLE MEAN LICH WATER	∤	YD ²	SY
MHW	MEAN HIGH WATER ORDINARY HIGH WATER	1 [AC	AC
OL W	ORDINARY LOW WATER	1 [YD ³	CY
RCP	REINFORCED CONCRETE PIPE	1	GAL	GAL
SICPP	SMOOTH INTERIOR CORRUGATED POLYETHYLENE PIPE] -	Ib TON	LB
TB	TOP OF BANK (STREAM)	」 └	TON	TON
TC	TOP OF CURB	1		
TG	TOP OF GRATE	1		

					I DRIDGE
ST	STREET			С	CUT
STK	STAKE			D	DAM
STY	STORY			F	FILL
SW	SIDEWALK			К	CULVERT
TE	TEMPORARY	EASEMENT		w	WALL
TO	TEMPORARY	OCCUPANCY		X	TO BE USED IF ONE OF THE ABOVE CANNOT
U/G	UNDERGROUNI	D]	BE DEFINED AT THE TIME THE EXPLORATION
ww	WING WALL				IS MADE
	STANDARD Symbol (PLANS)	ITEM PAYMENT UNIT: ESTIMATE OF QUANTITIES SHEET	NOME	VALENT NCLATURE: CS/PROPOS	
	11	-	INCHE	S	
	,	LF	LINEA	R FEET	
	mi	MI	MILES		
	f†²	SF	SQUAF	RE FEET	
	YD ²	SY	SQUAF	RE YARD	
	AC	AC	ACRES	<u>;</u>	
	YD ³	CY	CUBIC	YARD	
	GAL GALL		N		
	lb	LB	POUNE)	
	TON	TON	TON		

TOPOGRAPHY (MISCELLANEOUS)

AOBE AS ORDERED BY ENGINEER

BM BENCH MARK CC CENTER TO CENTER

DM DIRECT MEASUREMENT

EP EDGE OF PAVEMENT

IP IRON PIN OR IRON PIPE

E WO/A FEE ACQUISITION WITHOUT ACCESS

PE PERMANENT EASEMENT

UTILITIES

GAS SERVICE BOX (HOUSE LINE)

GAS VALVE (MAIN LINE)

LOW PRESSURE GAS

DESCRIPTION

ELECTRIC ELECTRIC MANHOLE

GUY POLE

HYDRANT

LIGHT POLE

POWER POLE

SANITARY SEWER

STORM SEWER

TELEPHONE BOX

TELEPHONE POLE TELEPHONE MANHOLE

CABLE TELEVISION

DESCRIPTION

CP CONE PENTROMETER

REPLACE ABBREVIATION "AB" WITH:

DA 21/4 INCHES CASED DRILL HOLE

DN 4 INCHES CASED DRILL HOLE FH HOLLOW FLIGHT AUGER

RP 1 INCH SAMPLER (RETRACTABLE PLUG)

TO BE DEFINED AT THE TIME OF EXPLORATION

PT PERCOLATION TEST HOLE

ABBREVIATION "C" IN CATEGORIES:

WATER SERVICE BOX (HOUSE LINE) WATER VALVE (MAIN LINE)

SUBSURFACE EXPLORATION

TELEPHONE

WATER

AH HAND AUGER

DM DRILLING MUD

PA POWER AUGER

SP SEISMIC POINT

DA, DM, DN, AND FH WITH:

TP TEST PIT

B BRIDGE

PH PROBE

SANITARY MANHOLE

TRAFFIC CONTROL BOX

GAS

ABBR.

EMH

G

GP

GSB

G۷

HYD

LP

LPG

PP

SMH

ST

T

TCB

TELBOX

TEL P

TMH

CTV

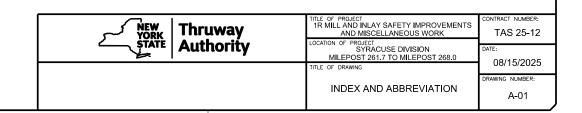
W

WSB

ABBR.

W٧

	INDEX	TOTAL NUMBER OF SH	HEETS 62				
SHEET NUMBER	DESCRIPTION		DRAWING NUMBER				
1	TITLE SHEET		COVER				
2	INDEX AND ABBREVIATIONS		A-01				
3 - 4	LEGEND, LINE AND POINT SYMBOLOGY		LEG-01 TO LEG-02				
5	STANDARD SHEETS		SS-01				
6 - 8	TYPICAL SECTIONS		TYP-01 TO TYP-03				
9	GENERAL NOTES		GN-01				
10	WORK ZONE TRAFFIC CONTROL NOTES		WZP-01				
11 - 16	WORK ZONE TRAFFIC CONTROL PLANS		WZP-02 TO WZP-07				
17 - 26	MISCELLANEOUS DETAILS		MSD-01 TO MSD-10				
27 - 30	MISCELLANEOUS TABLES		MST-01 TO MST-04				
31 - 32	KEY PLAN		KP-01 TO KP-02				
33 - 62	GENERAL PLANS		GNP-01 TO GNP-30				



VCP VITRIFIED CLAY PIPE

ALIGNMENT LANDSCAPE ROADWAY TRAFFIC WORK ZONE NAME STYLE TWZBT_P BARRIER, TEMPORARY STYLE DESCRIPTION STYLE NAME DESCRIPTION NAME DESCRIPTION BARRIER, TEMPORARY, W/ WARNING CZ RC7 P TWZBTWL_ AC. AREA, BRUSH LINE CONTROL (CENTERLINE) ~~~~~~ LABL CLEAR ZONE IGHTS TW7CD P AD_P DETOUR ^^^^ LAHR AREA, HEDGE ROW ____ - RG GUIDE RAIL, MISCELLANEOUS CHANNELIZING DEVICE PAVEMENT MARKING REMOVAL OR TWZPMRC_ AT_P TRANSITION CONTROL LAPB AREA, PLANTING BED RGB GUIDE RAIL, BOX BEAM --COVERING **BRIDGE** UTILITIES LAWA AREA, WOODED AREA OUTLINE RGBM GUIDE RAIL, BOX BEAM, MEDIAN LAWE RGC STYLE NAME RAII AREA, WATERS EDGE ___O 0-GUIDE RAIL, CABLE DESCRIPTION CONDUIT, UNDERGROUND BSHT SHEET PILING LCUT_P CUT LIMIT RGCB GUIDE RAIL. CONCRETE BARRIER -]c[· UCH CONDUIT. HANGING CONTROL LFILL FILL LIMIT 0 0 RGP P GUIDE POST OC. UC0 CONDUIT, OVERHEAD **-**\- \square LFNC RGW GUIDE RAIL, W BEAM CB **FENCE** BASEL INF UF ELECTRIC LINE, UNDERGROUND ********** LTRC TREE ROW. CONIFFROUS RGWM GUIDE RAIL. W BEAM. MEDIAN CBPR M M BASELINE, PROJECTION -]E[· UEH ELECTRIC LINE, HANGING LTRD TREE ROW, DECIDUOUS RPB PARKING BUMPER DRAINAGE 0E ELECTRIC LINE, OVERHEAD LWH RAIL ROAD, CATENARY WALL, H PILE -ST-DCP CULVERT PIPE - 0ET-UE TO ELECTRIC TRANSMISSION, OVERHEAD ·ST→ I WR WALL, RETAINING -13RRRFR RAIL ROAD, 3RD RAIL DCP P CULVERT PIPE (DIR \times \times \times \times ELECTRIC, SUBSTATIONS UESS LWS WALL, STONE RRPLS_F RAIL, PHOTO, LARGE SCALE HEO FΩ FIBER OPTIC, UNDERGROUND DDG_P DITCH. GRASS LINED ROW MAPPING -]F0[-UF OH FIBER OPTIC, HANGING RRPSS DDP_P DITCH, PAVED INVERT RAIL, PHOTO, SMALL SCALE MDL DEED LINE - OF O -FIBER OPTIC, OVERHEAD - PE RRS RUMBLE STRIF MEE EASEMENT, EXISTING G LIG GAS. UNDERGROUND DDS_P DITCH, STONE LINED RRSLS_F PE MEP_P EASEMENT, PERMANENT RAIL, SURVEY, LARGE SCALE -]G[· UGH GAS. HANGING DFI P FLOW LINE MEPA_F EASEMENT, PERMANENT, APPROX. RRSSS RAIL, SURVEY, SMALL SCALE - APE OGUGO GAS, OVERHEAD DSSD SLOTTED DRAIN MET_P EASEMENT, TEMPORARY SIGNS TE UIC INFORM CABLE, UNDERGROUND IC. DUD P UNDERDRAIN -uD→ META_ EASEMENT. TEMPORARY, APPROX. SBLB BILLBOARDS - ATE -]*IC*[-UICH INFORM CABLE, HANGING ENVIRONMENTAL MF_P SM MULTIPLE POST FEE FEE ACQUISITION, W/ ACCESS OIL LINE, UNDERGROUND U0 FL EBLHS BALE, STRAW STRUCTURE, OVERHEAD SS0 MF A_P FEE ACQUISITION, APPROXIMATE AFEE HOLL OIL LINE, HANGING CURTAIN, TURBIDITY SSOC STRUCTURE, OVHD. CANTILEVER MFS_P FEE ACQUISITION, SHAPE UPBP POLE, BRACE, PUSH BRACE 0-0-0-0-0 FDMC DAM, COFFER MF WOA_ FEE ACQUISITION, W/O ACCESS STRIPING -FEE W/OA UPGW **-----**POLE, GUY WIRE EDMEC_F DAM, EARTHEN CHECK MΗΔ HISTORICAL, ACQUISITION STB* BROKEN LINE S4 IISA SANITARY SEWER, UNDERGROUND DOUBLE BROKEN LINE HB MHB HIGHWAY BOUNDARY SANITARY SEWER, HANGING EDMGSC_ DAM, GRAVEL BAG/SAND BAG CHECK MHBA HIGHWAY BOUNDARY, APPROX. STDL • DOTTED LINE LONG - AHR - SAF LISAE SANITARY SEWER, FORCE MAIN, LIGHD EDMPC_P DAM, PREFABRICATED CHECK MHBW HWY BOUNDARY, FACE OF WALL STDS. DOTTED LINE SHORT —]SAF[-USAFH SANITARY SEWER, FORCE MAIN, HANG MHBWOA HIGHWAY BOUNDARY, W/O ACCESS HB W/OA STFB* FULL BARRIER LINE UT TELEPHONE, UNDERGROUND EDMSC_P DAM, STONE CHECK MJC JURISDICTION, CITY STH* HATCH LINE UTH TELEPHONE, HANGING EFNS FENCE, SILT MJCY JURISDICTION, COUNTY STPB* PARTIAL BARRIER LINE 0.7 UT0 TELEPHONE, OVERHEAD EFNSV FENCE, SILT & VEGETATION MJHD JURISDICTION, HISTORIC DISTRICT STRCT ROUNDABOUT, CAT TRACKS UTV - CTV CABLE TV. UNDERGROUND FFNV FENCE, VEGETATION ******* STRYL M.II I JURIS. (GREAT, MILITARY) LOT LIN ROUNDABOUT, YIELD LINE –]CTV[– UTVH CABLE TV, HANGING EWAA_P WETLAND, ADJACENT AREA MJN JURISDICTION, NATION STSB STOP BAR -OCTV-CABLE TV, OVERHEAD EWF WETLAND, FEDERAL MJPB JURISDICTION, PUBLIC LANDS STSE* SOLID, EDGE - UU UUU UNKNOWN. UNDERGROUND **EWFS** WETLAND, FEDERAL AND STATE MJS JURISDICTION, STATE -]*UU[* -UUH UNKNOWN, HANGING STXL X WALK, LADDER LINE FWM WETLAND, MITIGATION AREA MJT JURISDICTION, TOWN - *0UU* UU0 UNKNOWN, OVERHEAD EWS WETLAND, STATE STXLB X WALK, LADDER BAR LINE MJV JURISDICTION, VILLAGE WATER LINE, UNDERGROUND IJW * = W (WHITE) OR Y (YELLOW) MPL PROPERTY LOT LINE]W[WATER LINE, HANGING TRAFFIC CONTROL MPLA PROPERTY LOT LINE, APPROXIMATE OW UWO WATER LINE, OVERHEAD 1. THE LEGEND ILLUSTRATES MAPPING FEATURES (EXISTING AND PROPOSED). \triangle TCSW SIGNAL, SPAN WIRE MSL SUB LOT LINE 2. FEATURES ARE SHOWN AS EITHER LINEAR (ROADWAY GUIDE RAIL, ROADWAY SIDEWALK, UTILITY LINES, ETC.) OR POINT (SIGN, UTILITY POLE, ETC.).

- 3. FEATURES SHOWN ON THE LEGEND AS EXISTING FEATURES ALSO HAVE CORRESPONDING PROPOSED FEATURES.
- PROPOSED FEATURE SYMBOLOGY IS IDENTICAL TO EXISTING FEATURE SYMBOLOGY EXCLUDING LINE WEIGHT. LINE WEIGHT FOR PROPOSED FEATURES IS THICKER (0.015 in ON B SIZE DRAWNICS)
- MAPPING FEATURES NOT INCLUDED ON THE LEGEND SHEET DO NOT HAVE A UNIQUE SYMBOLOGY (SUCH AS THE PAVEMENT EDGE, PAVEMENT EDGE OF TRAVEL WAY) AND SHOULD BE LABELED ON THE PLANS.
- 6. FEATURES SHOWN AT THE HEAVIER WEIGHT ARE PROPOSED ONLY AND DO NOT HAVE CORRESPONDING EXISTING FEATURES.

	REVISIONS			NEW Therenes	TITLE OF PROJECT 1R MILL AND INLAY SAFETY IMPROVEMENTS	CONTRACT NUMBER:
DATE	DESCRIPTION	BY	SYM.	NEW Thruway STATE Authority	AND MISCELLANEOUS WORK	TAS 25-12
				STATE Authority		DATE: 08/15/2025
			ΙI		TITLE OF DRAWING	06/13/2023
			Н			DRAWING NUMBER:
			Н		LINE AND POINT SYMBOLOGY (1 OF 2)	LEG-01

		A	ALIGNMENT			DRAINAGE			ITS			ROW MAPPING			SIGNS			UTILITIES	4
	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	
	*	ACC	CENTER OF CURVATURE	+	DINV	INVERT	-♦	IANT_P	ANTENNAS	0	MDL1P	DEED LINE, TYPE 1	+	S	SINGLE POST	Ø	UEB	ELECTRIC, BOX	
	+	ACOGO	COGO		DS	STRUCTURE, RECTANGULAR		IASCTS	ACCOU. SPEED/COUNT SNSR.S	Ø	MDL2P	DEED LINE, TYPE 2	þ	S_P	SINGLE POST, PROPOSED	E	UEM	ELECTRIC, METER	
	0	ACS	CURVE TO SPIRAL	+	DSI	STRUCTURE, INVERT	P	ICABPAD	CABINET & PAD	3	MDL 3P	DEED LINE, TYPE 3	þ	SB_P	BACK TO BACK, PROPOSED	©	UEMH	ELECTRIC, MANHOLE	
	Δ	ADPI_P	DETOUR, POINT OF INTERSECT.		DSM	STRUCTURE, MANHOLE		ICCTV	CCTV SITE	⊕	MDL4P	DEED LINE, TYPE 4	1	SDEL	DELINEATORS	Φ	UEPT	ELECTRIC, POLE, TRANS.	
<u> </u>	0	ADPL_P	DETOUR, POINT ON LINE	,,		STRUCTURE, MANHOLE.) JOHN (ICDPD	CDPD TRANSCEIVER	\$	MDL5P	DEED LINE, TYPE 5	\bigoplus	SPM	PARKING METER	G	UGM	GAS, METER	
	0	AEQN	EQUATION	$ \otimes $	DSMTXX_P	TYPE "XX" "XX" = 48, 60, 72, 96	\times	ICELLT	CELL PHONE TOWER	0	MEEP	EASEMENT, EXISTING	RFM	SRM	REFERENCE MARKERS	©	UGMH	GAS, MANHOLE	
	(A)	AEQNAHD	EQUATION AHEAD		DSR	STRUCTURE, ROUND		ICJB	CONDUIT JACK OR BORING	(A)	MEPAP_P	EASEMENT, PERM., APPROX.		SRSC3	SHLD, CTY, 123 DIG.	-\$-	UGLM	GAS, LINE MARKER	
	®	AEQNBK	EQUATION BACK	2		STRUCTURE, RECT., WITH CURB		ICNTLCAB	CONTROLLER CABINET	0	MEPP_P	EASEMENT, PERM., BACK LINE		SRSC4	SHLD, CTY, 4 DIG.	FP	UGP	GAS/FUEL PUMP	
	0	AEVT	EVENT STATION		DST"X"CB_P	TYPE "X" "X" = F, G, N, O, P, R		ICPB	COMMUNICATION PULL BOX	0	MEPSP_P	EASEMENT, PERM., SHAPE	0	SRSCT2	SHLD, CTY TOUR, 1-2 DIG.	₩	UGV	GAS, VALVE	
	0	APC	POINT OF CURVATURE	XX	DCTIIVII D	STRUCTURE, RECT., TYPE "X"	—⊗	ICTD	CONDUIT TURNING DOWN	◆	MF AP_P	FEE ACQUISITION, APPROX.		SRSCT4	SHLD, CTY TOUR, 3-4 DIG.	∞	UGVT	GAS, VENT	
	0	APCC	POINT OF COMPOUND CURVATURE	I ‱	DST"X"_P	"X" = I, K, L, M, O, P, U	—0	ICTU	CONDUIT TURNING UP	♦	MFP_P	FEE ACQUISITION, BACK LINE		SRSI	SHLD, INTERSTATE	<u>O</u> -₽	ULP	LIGHTING, POLE	
	Δ	API	POINT OF INTERSECTION		EN۱	/IRONMENTAL)ģ(ICVTRT	COMM. VEH. ROAD TRANSCEIVER	\phi	MFSP_P	FEE ACQUISITION, SHAPE	U	SRSN2	SHLD, NATIONAL, 2 DIG.	Ф	ULPM	LIGHTING, POLE, MEDIAN	
	Δ	AP0B	POINT OF BEGINNING				+	IDEF AUL T	DEFAULT	X	МНВАР	HIGHWAY BNDRY., APPROX.		SRSN3	SHLD, NATIONAL, 3 DIG.	(ULPP	LIGHTING, POLE, PED.	
	0	APOC	POINT OF CURVATURE	CULV	EIOP_P	STR., INLET, OUTLET PROT.	EZ	IEZR	E-ZPASS READER	•	мнвср	HISTORICAL, BLDG. CORNERS		SRSS2	SHLD, STATE, 2 DIG.		UMFC	MISC. FILLER CAP	
<u>.</u>	۵	AP0E	POINT OF END	ĞB	EIPGB_P	STR., INLET PROT., GRAVEL BAG	EZ-T	IEZTR	TRANSMITTAL READER	×	MHBP	HIGHWAY BNDRY, PT.		SRSS3	SHLD, STATE, 3 DIG.	-\$-	UOLM	OIL, LINE MARKER	
	0	APOL	POINT ON LINE				□ xc	IFOXCAB	FIBER OPTIC X-CONNECT CABINET	⊗	MJCP	PT., JURIS. CITY	\bigcirc	SRSS4	SHLD, STATE, 4 DIG.	-0-	UP	POLE, WITH UTILITY	
	0	AP0S	POINT ON SPIRAL	H/S	EIPHS_P	STR., INLET PROT., HAY/STRAW	-0-	IFUSSPL	FUSION SPLICE	•	MPBC	PT., BUILDING CORNER		TRAI	FFIC CONTROL	0	UPD	POLE, DEAD (NO UTILITY)	
	0	APOT	POINT ON TANGENT	PRF B	EIPP_P	STR., INLET PROT., PREFAB.	88	IHARADV	HAR ADVISORY SIGN	0	MPCC	PT., CROSS CUT		TCBJ	BOX, JUNCTION	<u>ф</u> -	UPL	POLE, WITH LIGHT	
	Δ	APOVC	POINT ON VERTICAL CURVE	<u> </u>			一一	IHARST	HAR SITE	¥	MPDH	PT., DRILL HOLE		TCBP	BOX, PULL BOX	(\$)	USMH	SANITARY SEWER MANHOLE	
	۵	APOVT	POINT ON VERTICAL TANGENT	(SF)	EIPSF_P	STR., INLET PROT., SILT FENCE	LC	ILC	LOAD CENTER	*	MPF	PT., FENCE LOCATION		TCBS	BOX, SPLICE	P	UTB	TELEPHONE, BOOTH	
	Υ	APORC	POINT ON REVERSE CURVE		ERCB	RISER, CONCRETE BOX		IMECSPL	MECHANICAL SPLICE	0	MPIP	PT., IRON PIPE		TCMC	MICROCOMPUTER CABINET	-♦-	UTLM	TELEPHONE, LINE MARKER	
	0	APT	POINT OF TANGENCY		ETRS_P	TRAP. SEDIMENT	PM))	IMSCS	PORT. SPEED & COUNT SENSOR	0	MPIR	PT., IRON ROD	- 0	TCPP	PED POLE	(Ī)	UTMH	TELEPHONE, MANHOLE	
	•	APVC	POINT OF VERTICAL CURVATURE	+	EWFG	WETLAND FLAG	(CM)	IMSCTS	MICRO SPEED & COUNT SENSOR		мРМ	PT., MONUMENT	_ ♣	TCSH	SIGNAL HEADS	-\$-	UTVLM	CABLE TV, LINE MARKER	
	Δ	APVCC	POINT OF VERT, CMPND CURVE	1			; <u>(M)</u> :	IMT	MICROWAVE TRANSCEIVER		МРММ	PT., MONUMENT, MISC.		TCSP	SIGNAL POLE		UTVPB	CABLE TV, PULL BOX	
	(A)	APVI	POINT OF VERT. INTERSECTION		GE	OTECHNICAL	O VMS	IOVHVMS	PERM. OVERHEAD VMS	Ø	MPN	PT., NAIL					UUB	UNKNOWN, BOX	
	Δ	APVRC	POINT OF VERT. REVERSE CURVE	•	GDH	DRILL HOLE	PA))	IPASCS	PORT. ACCOU. SPD & CNT. SENSOR	₩	MPRS	PT., RAILROAD SPIKE		IRAFI	FIC WORK ZONE	\boxtimes	UUJB	UNKNOWN, JUNCTION BOX	
	•	APVT	POINT OF VERTICAL TANGENCY		L	. ANDSCAPE		IPEDS	PEDESTRIAN SIGNAL HEAD	斑	MPSP	PT., SPIKE		TWZAP_P	ARROW PANEL	\otimes	UUMH	UNKNOWN, MANHOLE	
	®	ASC	SPIRAL TO CURVE		LELS	ELEVATION, SPOT	\Diamond	IPSS	PAVEMENT SURFACE SENSOR	*	MPST	PT., STAKE		TWZAPC_P	ARROW PANEL, CAUTION MODE		UUPB	UNKNOWN, PULL BOX	
	Δ	ASPI	SPIRAL POINT OF INTERSECTION	-	LFP	FLAG POLE	PVMS	IPVMS	PERM. VMS	8	MPTW	PT., TREE W/ WIRE	•••	TWZAPT_P	ARROW PANEL, TRAILER OR SUPPORT		UUVL	UNKNOWN, VALVE	
	0	ASTS	SPIRAL TO SPIRAL	·	LMB	MAILBOX	RM	IRM	RAMP METER	+	MPWL	PT., WALL LOCATION		TWZBCD_P	BARRICADE (TYPE III)	<u> </u>	UUVT	UNKNOWN, VENT	
	\otimes	AST	SPIRAL TO TANGENT		LPB	PAPER BOX	A RWIS	IRWIS	RDWY WEATHER INFO. SENSOR	-	RC	W ACQUISITION	Щ	TWZCMS_P	CHANGEABLE MESSAGE SIGN (PVMS)	0	UUW	UNKNOWN, WELL	
	\otimes	ATS	TANGENT TO SPIRAL	0	LPST	POST, SINGLE	滋	ISP	SOLAR PANEL	M1 P1	WEG D T	FEE ACCUICATION	•	TWZFLG_P	FLAGGER	Q	UWFH	WATER, FIRE HYDRANT	
	Δ	AVEVT	VERTICAL EVENT POINT	<u></u>	LRB	ROCK, BOULDER	<u> : (S)</u> :	ISST	SPREAD SPECT. TRANSCEIVER	FEE	MFS_P_T	FEE ACQUISITION	Y	TWZFT_P	FLAG TREE	W	UWM	WATER, METER	
	0	AVHIGH	VERTICAL HIGH POINT	米	LSHC	SHRUB, CONIFEROUS	TC	ITDB	TELEPHONE DEMARCATION BLK	MI PI	MEPS_P_T	EASEMENT, PERMANENT		TWZIA_P	IMPACT ATTENUATOR / CRASH CUSHION (TEMPORARY)	W	UWMH	WATER, MANHOLE	
<u> </u>	0	AVLOW	VERTICAL LOW POINT	Ċ	LSHD	SHRUB, DECIDUOUS	O _{TP}	ITP	SUBSURFACE TEMP. PROBE	PE M1 P1	METCDT	EACEMENT TEMPODADY		TWZLUM_P		<u>-</u>	UWV	WATER, VALVE	
			BRIDGE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	LTC	TREE, CONIFEROUS	ЭĢ	IVTRT	VEHICLE TO RDWY TRANSCEIVER	<u>IE</u>	METS_P_T	EASEMENT, TEMPORARY		TWZSDT_P	CYMPOL DIDECTION OF TEMPODARY	<u></u>	UWW	WATER, WELL	
		BSC	BRIDGE, SCUPPER	\(\frac{1}{2}\)	LTD	TREE, DECIDUOUS	WIM	IWIMD	WEIGHT IN MOTION DETECTOR		METS_P_T	OCCUPANCY, TEMPORARY	<u></u>	TWZSDTD_F	TRAFFIC DETOUR				
			CONTROL	Ö	LTS	TREE, STUMP) WWK	IWVR	WIRELESS VIDEO REPEATER	M1 P1	MFS_P_T	FEE ACQUISITION W/O ACCESS	╁	TWZSGN_P	SIGN (TEMPORARY) SIGNAL, TRAFFIC OR PEDESTRIAN				
				Ø	LTW_P	TREE, WELL OR WALL	(A)	IWVRC	WIRELESS VIDEO RECEIVER	FEE WO/A		TEL MONOTOTITION W/O ACCESS	0-	TWZSIG_P	(TEMPORARY)				
$ \cdot $	<u>A</u>	CBP	BASELINE, POINT	+	LUKP	UNKNOWN POINT	;\(\varphi\);	IWVTT	WIRELESS VIDEO TRANSMITTER			ROADWAY	<u> </u>	TWZWL_P	WARNING LIGHT				
$ \cdot $	0	CBPOL	BASELINE, POINT ON LINE	1		USTRATES MAPPING FEATURES (EX	ISTING AN	IN PROPOSEDI		\bigcirc	RES_P	ELEVATION, SPOT		TWZWV_P	WORK VEHICLE WORK VEHICLE WITH TRUCK				
$ \cdot $	<u> </u>	CBSP	BASELINE, SPUR POINT			LUSTRATES MAPPING FEATURES (EX SHOWN AS EITHER LINEAR (ROADWA					RGA	GUIDE RAIL, ANCHOR		TWZWVA_P	MOUNTED ATTENUATOR				
	⊗	CBTP	BASELINE, TIE POINT			ETC.) OR POINT (SIGN, UTILITY PO			· OLDERACKY	0	RGP	GUIDE POST, SINGLE	1						
		СРВМ	BENCHMARK			N ON THE LEGEND AS EXISTING FE PROPOSED FEATURES.	EATURES	ALSO HAVE			1	1	_						
	•	СРН	POINT, HORIZ. PHOTOGRAMMETRY	4. PROF	POSED FEAT	URE SYMBOLOGY IS IDENTICAL TO	EXISTING	FEATURE SYM	BOLOGY				ı				TITLE OF PROJE	FCT .	CONTRACT NUMBER:
	<u> </u>	CPSM	POINT, SURVEY MARKER, PERM.	EXCL	LUDING LINE	WEIGHT. LINE WEIGHT FOR PROP SIZE DRAWINGS).	OSED FEA	TURES IS THI	CKER		DES	REVISIONS CRIPTION BY	SYM	_	NEW Thruway		1R MILL AN ANI	D INLAY SAFETY IMPROVEMENTS D MISCELLANEOUS WORK	TAS 25-12
, L	Φ	CPSV	POINT, VERT., PHOTOGRAMMETRY	5. MAPF	PING FEATUR	RES NOT INCLUDED ON THE LEGEND	SHEET I	OO NOT HAVE	A UNIQUE		DE20	D1		۷	- STATE Authority		LOCATION OF P	ROJECT SYRACUSE DIVISION DST 261.7 TO MILEPOST 268.0	DATE:
						CH AS THE PAVEMENT EDGE, PAVEN ELED ON THE PLANS.	MENT EDGE	OF TRAVEL	WAY) AND				\vdash				TITLE OF DRAW		08/15/2025

LINE AND POINT SYMBOLOGY (2 OF 2)

LEG-02

6. FEATURES SHOWN AT THE HEAVIER WEIGHT ARE PROPOSED ONLY AND DO NOT HAVE CORRESPONDING EXISTING FEATURES.

New York State Thruway Authority Standard Sheets

The j	following NYS	Thruway Authority standard sheets, marked with an "X" in first column, apply to this project.
Х	SHEET NO.	SUBJECT
Х	TA 201-01	Clearing and Grubbing (Dwg. CG)
Х	TA 203-01	Shoulder Backup 1R Projects (Dwg. SB)
Х	TA 203-02	Slope Flattening Details
Х	TA 404-01	Highway Pavement Repair Details (Dwg. PRD)
<u> </u>	TA 404-02	Bridge Deck Wearing Course Resurfacing (Dwg. BDR)
X	TA 404-03	Overhead Bridge Underclearance Improvement (Dwg. BU)
X	TA 603-01	Culvert Extension Details
Х	TA 605-01	Underdrain Details
	TA 606-01	Modified Thrie Beam (Mod.) Guiderail (Dwg. GR-1)
Х	TA 606-02 TA 606-03	Vacant Consumered Median Payrian to Consumered Room Cuido Pailing Transition Detail D. (Durg. CR. 4)
X	TA 606-03	Corrugated Median Barrier to Corrugated Beam Guide Railing Transition Detail D (Dwg. GR-4) Box Beam to 42" Single Slope Half Section Concrete Barrier Pier Protection (Dwg. GR-5)
X	TA 606-05	HPBO (Mod.) Corrugated Beam to 42" Single Slope Half Section Concrete Barrier Pier Protection (Dwg. GR-6)
X	TA 606-05	Typical U-Turn Median Rail Layout and Roadway Transverse Section
	TA 606-07	Modified Thrie Beam Guiderail with Rock Rail
	TA 606-08	Transition HPBO Corrugated Beam Median Guide Railing to HPBO Corrugated Beam Guide Railing
	TA 611-01	Living Snow Fences
	TA 614-01	Tree Removal
х	TA 619-01	Work Zone Traffic Control Tables & Legend
Х	TA 619-02	General Work Zone Traffic Control Notes & Channelizing Devices
Х	TA 619-03	Shoulder Closure Short-Term or Intermediate-Term Stationary
Х	TA 619-04	Shoulder Closure Short-Duration Stationary and Mobile
Х	TA 619-05	Signing & Delineation for Shoulder Work Spaces with Temporary Concrete Barrier
х	TA 619-06	Work Beyond Shoulder
Х	TA 619-07	Be Prepared to Stop and Uneven Lanes Signing
Х	TA 619-08	Single Lane Closure Short- or Intermediate-Term Stationary: 65 MPH Zone
	TA 619-09	Double Lane Closure Short- or Intermediate-Term Stationary: 65 MPH Zone
	TA 619-10	Center Lane Closure Short- or Intermediate-Term Stationary: 65 MPH Zone
	TA 619-11	Lane Shift: 65 MPH Zone
	TA 619-12	Single Lane Closure Short- or Intermediate-Term Stationary: 55 MPH Zone
	TA 619-13	Double Lane Closure Short- or Intermediate-Term Stationary: 55 MPH Zone
	TA 619-14	Center Lane Closure Short- or Intermediate-Term Stationary: 55 MPH Zone
	TA 619-15	Lane Shift: 55 MPH Zone
Х	TA 619-16	Work Zone Traffic Control at Interchanges, Service Areas and Parking Areas
Х	TA 619-17	Work Zone Traffic Control for Miscellaneous Operations
Х	TA 619-18	Mobile Lane Closure
-	TA 619-19	Mobile Lane Closure: Narrow Shoulder Area
Х	TA 619-20	Short-Duration Lane Closure
-	TA 619-21	Short-Duration Double Lane Closure
X	TA 619-22	Work Zone Traffic Control Guide for Pavement Striping Operations
×	TA 619-23 TA 619-24	Mobile Lane Closure for Pavement Striping Operations Mobile Lane Closure for Pavement Striping Operations: Narrow Shoulder Area
х	TA 619-24	Work Zone Traffic Control for Pavement Striping Operations at Interchanges, Service Areas and Parking Areas
_	TA 619-26	Temporary Rock Catchment Barrier (Sheets 1-3)
	TA 619-27	Workzone Overhead Gantry Signing
	TA 619-30	New York Division Traffic Management Tables (Sheets 1-28)
	TA 619-31	Albany Division 1,150 Veh/Hr/Lane Traffic Management Tables (Sheets 1-18)
	TA 619-32	Albany Division 1,300 Veh/Hr/Lane Traffic Management Tables (Sheets 1-18)
х	TA 619-33	Syracuse Division 1,150 Veh/Hr/Lane Traffic Management Tables (Sheets 1-18)
х	TA 619-34	Syracuse Division 1,300 Veh/Hr/Lane Traffic Management Tables (Sheets 1-18)
	TA 619-35	Buffalo Division 1,150 Veh/Hr/Lane Traffic Management Tables (Sheets 1-37)
	TA 619-36	Buffalo Division 1,300 Veh/Hr/Lane Traffic Management Tables (Sheets 1-37)
	TA 625-01	ROW and Survey Markers
	TA 645-01	Wrong Way Deterrence Sign
Х	TA 646-01	Reference Marker Details (Sheets 1-2)
	TA 670-01	Fiber Optic & Backbone Handhole Relocation Details
	TA 680-01	Inductance Loop Installation
Ш	TA 680-02	Highway Advisory Radio (Sheets 1-9)
Х	TA 685-01	Pavement Marking Details: Asphalt and Concrete Pavement (Sheets 1-2)
Ш	TA 685-02	Pavement Marking Details: Tapered Acceleration and Deceleration Lanes
	TA 685-03	Vacant
Х	TA 685-04	Temporary Pavement Marking Details
	TA 690-01	Loop and Treadle Plan (Sheets 1-2)
	TA 690-02	Toll Lane Slab Reinforcement Plan
	TA 690-03	10 ft Treadle Frame (Sheets 1-4)
		donted New York State Thruway Authority Standard Sheets hook is available on the Thruway

The officially adopted New York State Thruway Authority Standard Sheets book is available on the Thruway <u>Authority's website at: http://www.thruway.ny.gov/business/contractors/standard-sheets/index.shtml</u>

Highway Work Type

The marked types & treatments apply to the indicated milepost range(s) below.

MILEPOST FROM:	261.7						
TO:	268.0						
PROJECT TYPE	Х	Х	Х	Х	Х	Х	Х
1R Resurfacing	Х						
2R Resurfacing							
3R Rehabilitation							
Reconstruction							
Safety Improvements	х						
Drainage	Х						
Rock Slope Remediation							
Pavement Striping	Х						
Vertical Clearance Improvements	х						
PAVEMENT TREATMENT	Х	Х	х	х	Х	х	х
Isolated Pavement Repairs Only							
Thin Overlay without Milling							
Thin Overlay with Milling							
1" Mill & Inlay without Shoulders							
All A CILO L. L. CILOL L. L.							
1" Mill & Inlay with Shoulders							
2" Mill & Inlay with Shoulders							
	Х						
2" Mill & Inlay without Shoulders	х						
2" Mill & Inlay without Shoulders 2" Mill & Inlay with Shoulders	Х						
2" Mill & Inlay without Shoulders 2" Mill & Inlay with Shoulders Mill to Concrete with 4" Overlay	х						
2" Mill & Inlay without Shoulders 2" Mill & Inlay with Shoulders Mill to Concrete with 4" Overlay Mill to Concrete with 4.5" Overlay	X						
2" Mill & Inlay without Shoulders 2" Mill & Inlay with Shoulders Mill to Concrete with 4" Overlay Mill to Concrete with 4.5" Overlay Mill to Concrete with 5" Overlay	Х						

Structure Work Type

The marked types apply to the indicated milepost(s) below.

MILEPOST	263.03	265.99	267.89				
PROJECT TYPE	Х	Х	Х	Х	Х	Х	Х
Bridge Washing							
Scour Protection							
Channel Cleaning							
Railing System							
Protective Screening							
Painting							
Steel Repair							
Wearing Surface Treatment							
Deck Repairs							
Joint Rehabilitation							
Joint Replacement							
Bearing Rehabilitation							
Bearing Replacement							
Hanger Pin Replacement							
Security							
Seismic Retrofit							
Substructure Rehabilitation							
Electrical							
Cathodic Protection System							
Fendor or Pier Protection System							
Deck Replacement							
Superstructure Replacement							
Bridge Replacement							
Added Bridge (New Location)							
Abandoned Bridge							
Vertical Clearance Improvements	Х	х	Х				

New York State Department of Transportation Standard Sheets

The latest revisions of the New York State Department of Transportation Standard Sheets maintained by NYSDOT, which are current as of the Standard Specifications adoption date shown on the Proposal cover, shall be considered to be in effect. All pay items and work contained in the Contract and any additional pay items and work encountered during the course of the Contract shall $be \ subject \ to \ the \ applicable \ standard \ sheet (s) \ unless \ otherwise \ specified \ in \ the \ Contract \ documents.$

The officially adopted New York State Department of Transportation Standard Sheets book is available on the NYSDOT website at:

 $\underline{\text{https://www.dot.ny.gov/main/business-center/engineering/specifications/busi-e-standards-usc}}$

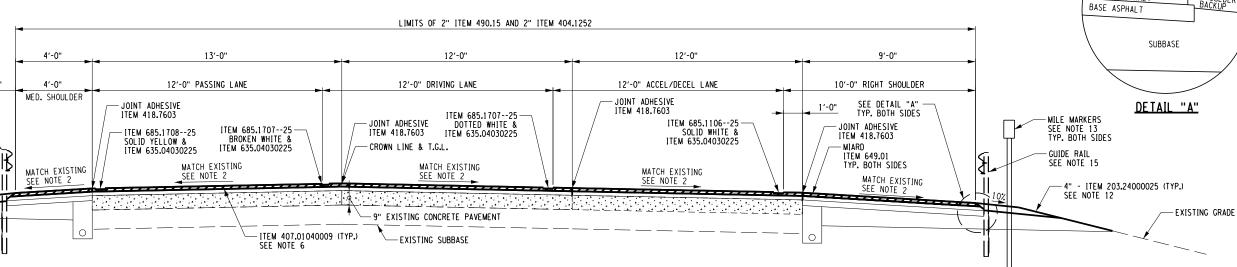
	REVISIONS			NEW Thrusay	TITLE OF PROJECT 1R MILL AND INLAY SAFETY IMPROVEMENTS	CONTRACT NUMBER:
DATE	DESCRIPTION	BY	SYM.	NEW Thruway	AND MISCELLANEOUS WORK	TAS 25-12
				STATE Authority	SYRACUSE DIVISION MILEPOST 261.7 TO MILEPOST 268.0	DATE:
					TITLE OF DRAWING	08/15/2025
					NYSTA STANDARD SHEETS LISTING	DRAWING NUMBER:
			H		AND WORK TYPE TABLES	SS-1

TYPICAL SECTION

TYP-01

THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

EXISTING GRADE



PROPOSED TYPICAL SECTION WITH ACCELERATION/DECELERATION LANE MILL AND INLAY - FULL WIDTH

CHITTENANGO SERVICE PLAZA EB EXIT 34

MATERIAL TO BE REMOVED AND REPLACED

UNIT

- THE TYPICAL SECTION SHOWN IS IN DIRECTION OF TRAVEL. THE OPPOSITE DIRECTION OF TRAVEL IS SIMILAR.
- CROSS SLOPES VARY FROM NORMAL CROWN TO SUPERELEVATED, BANKED TO THE LEFT AND RIGHT. THE PROPOSED CROSS SLOPE ON MAINLINE, RAMPS AND SHOULDERS SHALL MATCH THE EXISTING IN ALL CASES, CONTRACTOR SHALL ENSURE THE MAXIMUM ROLLOVER BETWEEN LANES (4%) AND SHOULDERS (8%) IS
- SHOULDER PAVEMENT MILLING AND RESURFACING SHALL EXTEND TO THE FACE OF GUIDE RAIL, WHERE APPLICABLE.
- TWO INCH MILL AND INLAY LIMITS SHALL INCLUDE ALL U-TURNS, ACCELERATION AND DECELERATION LANES, GORES AND RAMPS AS SHOWN ON THE PLANS.
- ALL DEBRIS ON MILLED SURFACES SHALL BE REMOVED ACCORDING TO STANDARD SPECIFICATION SECTION 490 COLD MILLING.

ITFM

- APPLY NON-TRACKING TACK COAT, ITEM 407.01040009, ON ALL EXPOSED PAVEMENT SURFACES TO BE PAVED WITH NEW ASPHALT. SEE STANDARD SPECIFICATION TABLE 407-1 FOR TACK COAT APPLICATION
- THE CONTRACTOR SHALL ALIGN PROPOSED JOINTS WITH EXISTING LONGITUDINAL JOINTS.
- ASPHALT PAVEMENT JOINT ADHESIVE, ITEM 418.7603, SHALL BE APPLIED TO ALL NEW ASPHALT TOP COURSE LONGITUDINAL JOINTS ACCORDING TO STANDARD SPECIFICATION SECTION 418 ASPHALT 8. PAVEMENT JOINT ADHESIVE.
- TEMPORARY PAVEMENT MARKINGS, ITEM 619.0901, SHALL BE REQUIRED ON ALL NEW PAVEMENT SURFACES UNTIL FINAL PAVEMENT MARKINGS ARE INSTALLED. THE TEMPORARY PAVEMENT MARKINGS SHALL BE INSTALLED PRIOR TO OPENING TRAVEL LANES TO TRAFFIC. LAYOUT SHALL CONFORM TO THE DETAILS ON NYSTA STANDARD SHEET TA 685-04, AS APPLICABLE.
- 10. PERMANENT PAVEMENT MARKINGS SHALL BE REPLACED IN-KIND AFTER ALL MILL AND INLAY OPERATIONS ARE COMPLETED. WORK WILL BE PAID UNDER ITEMS 635.04030225, 685.1707--25 AND 685.1708--25 ON THE MAINLINE. WORK WILL BE PAID FOR UNDER 685.1106--25 AND 685.1206--25 ON RAMPS. SEE NYSTA STANDARD SHEET TA 685-01 FOR PAVEMENT MARKING DETAILS.
- 11. DO NOT RECESS GRIND FOR PAVEMENT MARKINGS ON ANY MAINLINE BRIDGES WITH CONCRETE WEARING SURFACE.
- IN ADDITION TO THOSE LOCATIONS CALLED OUT IN THE PLANS, 12. PLACE SHOULDER BACKUP MATERIAL ALONG RIGHT AND LEFT SHOULDERS FOR ENTIRE LENGTH OF PROJECT. SEE DETAILS ON NYSTA STANDARD SHEET TA 203-01.
- REMOVE ALL EXISTING DELINEATORS, MILE MARKERS, TENTH MILE MARKERS AND SNOWPLOW MARKERS WITHIN THE PROJECT LIMITS. INSTALL NEW DELINEATORS, MILE MARKERS, TENTH MILE MARKERS AND SNOWPLOW MARKERS AFTER SHOULDER BACKUP MATERIAL HAS
- 14. REPLACE MILLED-IN AUDIBLE ROADWAY DELINEATORS, ITEM 649.01, WHERE REMOVED BY REPAIR OR MILL/FILL OPERATIONS.

DESCRIPTION

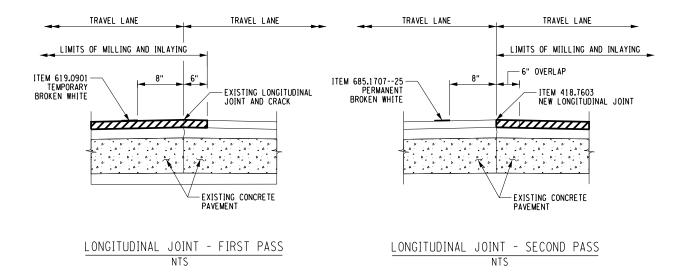
15. FOR GUIDE RAIL TYPE AND LOCATIONS, SEE GENERAL PLANS AND GUIDE RAIL TABLE ON DRAWINGS MST-02 AND MST-03.

203.24000025 SHOULDER BACKUP MATERIAL TON 646.08010025 INSTALL SNOWPLOW MARKER SINGLE UNIT EΑ 08/15/2025 404.1252 12.5 F2 TOP COURSE ASPHALT, 50 SERIES COMPACTION TON 646.08020025 INSTALL SNOWPLOW MARKER DOUBLE UNIT EΑ 407.01040009 NON-TRACKING TACK COAT 646.50000025 REMOVE AND DISPOSE DELINEATORS AND MARKERS GAL 418.7603 ASPHALT PAVEMENT JOINT ADHESIVE 649.01 MILLED-IN AUDIBLE ROADWAY DELINEATORS (MIARDS) PRODUCTION COLD MILL SURFACE PLANING OF BITUMINOUS CONCRETE 685.1106--25 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS 490.15 SY 635.04030225 RECESS DIAMOND GRINDING FOR INLAID PAVEMENT MARKINGS 685.1206--25 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS 685.1707--25 WHITE HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS LF 646.06030025 INSTALL DELINEATOR OR TENTH MILE MARKER ON POST EΑ 646.06260025 INSTALL MILE MARKERS 685.1708--25 YELLOW HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS EΑ REVISIONS 1R MILL AND INLAY SAFETY IMPROVEMENTS
AND MISCELLANEOUS WORK IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, NEW YORK STATE Thruway TAS 25-12 BY ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN Authority SYRACUSE DIVISION
MILEPOST 261.7 TO MILEPOST 268.0 ITEM IN ANY WAY, IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT 08/15/2025 TLE OF DRAWING LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE TYPICAL SECTION ALTERATION. TYP-02

DESCRIPTION

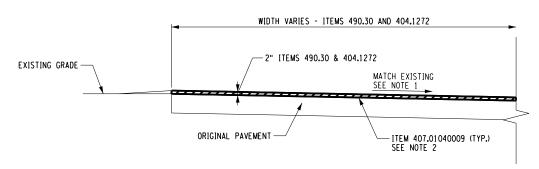
09/08/2025 12:30:44 PM S53090_cph_typ.dgn

ALTERED ON:



NOTES:

- . PAVEMENT SLOPE VARIES. THE PROPOSED PAVEMENT SLOPE SHALL MATCH THE EXISTING TO ENSURE PROPER DRAINAGE.
- APPLY NON-TRACKING TACK COAT, ITEM 407.01040009, ON ALL EXPOSED PAVEMENT SURFACES TO BE PAVED WITH NEW ASPHALT. SEE STANDARD SPECIFICATION TABLE 407-1 FOR TACK COAT APPLICATION RATES.
- 3. IN ADDITION TO THOSE LOCATIONS CALLED OUT IN THE PLANS, PLACE SHOULDER BACKUP MATERIAL ALONG RIGHT AND LEFT SHOULDERS FOR ENTIRE LENGTH OF PROJECT. SEE DETAILS ON NYSTA STANDARD SHEET TA 203-01.
- 4. ALL DEBRIS ON MILLED SURFACE SHALL BE REMOVED IN ACCORDANCE WITH SECTION 490 COLD MILLING OF THE NYSDOT STANDARD SPECIFICATIONS.
- FOR GUIDE RAIL TYPE AND LOCATIONS, SEE GENERAL PLANS AND GUIDE RAIL TABLE ON DRAWINGS MST-02 AND MST-03.
- 6. SEE NYSTA STANDARD SHEET TA 404-02 FOR ADDITIONAL DETAILS.
- 7. REPLACE MILLED-IN AUDIBLE ROADWAY DELINEATORS, ITEM 649.01, WHERE REMOVED BY REPAIR OR MILL/FILL OPERATIONS.



CHITTENANGO SERVICE PLAZA
TYPICAL MILL AND INLAY SECTION
NTS

LEGEND:

MATERIAL TO BE REMOVED
AND REPLACED

	ALTERED ON:	08/15/2025
SN SUPERVISOR: R. COURNOYER	SIGNATURE: STAMP:	SIGNATURE: STAMP: A PROPERTY OF NEW YORK

ITEM	DESCRIPTION	UNIT	ITEM	DESCRIPTION	UNIT
203.24000025	SHOULDER BACKUP MATERIAL	TON	649.01	MILLED-IN AUDIBLE ROADWAY DELINEATORS (MIARDS)	LF
404.1272	12.5 F2 TOP COURSE ASPHALT, 70 SERIES COMPACTION	TON	685.110625	WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS	LF
407.01040009	NON-TRACKING TACK COAT	GAL	685.120625	YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS	LF
418.7603	ASPHALT PAVEMENT JOINT ADHESIVE	LF	685.170725	WHITE HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS	LF
490.30	MISCELLANEOUS COLD MILLING OF BITUMINOUS CONCRETE	SY	685.170825	YELLOW HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS	LF
619.0901	TEMPORARY PAVEMENT MARKINGS STRIPES (TRAFFIC PAINT)	LF			
635.04030225	RECESS DIAMOND GRINDING FOR INLAID PAVEMENT MARKINGS	LF			

REVISIONS

BY

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

NEW YORK STATE	Thruv Autho

nruway AND INLA
AND MISC
Athority Location of Process
MILE AND INSC
Location of Process
MILE OF DRAWING
TITLE OF DRAWING

TITLE OF PROJECT
1R MILL AND INLAY SAFETY IMPROVEMENTS
AND MISCELLANEOUS WORK

LOCATION OF PROJECT
SYRACUSE DIVISION
MILEPOST 261.7 TO MILEPOST 268.0

TITLE OF DRAWING

CONTRACT NUMBER:
TAS 25-12

DATE:
08/15/2025

TYPICAL SECTION

TYP-03

09/08/2025 12:30:44 PM S53090_cph_typ.dgn

ALTERED ON

GENERAL

- MATERIAL AND CONSTRUCTION SPECIFICATIONS: NEW YORK STATE DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS (US CUSTOMARY) DATED AS SHOWN ON THE FRONT COVER OF THE PROPOSAL, EXCEPT AS MODIFIED
- THE CONTRACTOR SHALL BE REQUIRED TO COORDINATE PROJECT WORK WITH OTHER CONTRACTORS AND AUTHORITY MAINTENANCE FORCES AND SHALL SCHEDULE ITS OPERATIONS SO AS TO CAUSE A MINIMUM DISRUPTION TO TRAFFIC.
- RECORD PLANS: RECORD PLANS COVERING PREVIOUS WORK WILL BE AVAILABLE FOR REVIEW BY ALL PROSPECTIVE BIDDERS ON THE AUTHORITY'S WEBSITE PRIOR TO THE LETTING DATE.

SURVEY AND STAKEOUT

IN THE ABSENCE OF ANY FORMAL SURVEY FOR THIS CONTRACT (NO BASELINE, BASELINE STATIONING OR P.I. POINTS), PROPOSED WORK LOCATIONS FROM MP 261.7 TO MP 268.0 HAVE BEEN IDENTIFIED BY THEIR RELATIONSHIP TO EXISTING ROUTE MILE MARKERS, THE CONTRACTOR IS ADVISED THAT THERE IS NO BASELINE ESTABLISHED FOR THIS PROJECT. THE ROADWAY CENTERLINE STATIONING OR MILEPOSTS DO NOT HAVE TO BE LAID OUT TO PROGRESS THE WORK. MILEPOSTS AND CENTERLINE STATIONING SHOWN IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY AND WILL BE USED MAINLY TO PROVIDE A QUICK ESTIMATE OF DISTANCES BETWEEN VARIOUS POINTS ON THE PROJECT.

PROTECTION OF UNDERGROUND FACILITIES

- LOCATIONS OF UTILITIES, PUBLIC AND/OR PRIVATE, INDICATED AS EXISTING AND/OR TO BE CONSTRUCTED AS SHOWN
 ON THE PLANS ARE APPROXIMATE ONLY. THEIR EXACT LOCATION SHALL BE DETERMINED IN THE FIELD. ADDITIONAL
 UTILITY LINES, WHETHER ABANDONED OR IN SERVICE, MAY EXIST AND IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO CONDUCT THEIR OPERATIONS AND TAKE THE NECESSARY PRECAUTIONS TO PREVENT INTERFERENCE WITH OR DAMAGE TO THESE OR OTHER FACILITIES DURING THE COURSE OF CONSTRUCTION.
- THE THRUWAY AUTHORITY'S FIBER OPTIC SYSTEM IS LOCATED WITHIN THE WORK LIMITS OF THIS PROJECT. THE FIBER OPTIC IS LOCATED ON THE WESTBOUND RIGHT SHOULDER AND SHOWN ON THE PLANS. THE CONTRACTOR SHALL CONTACT "UDIG NEW YORK" BY CALLING 811 OR 800-962-7962 PRIOR TO ANY WORK TO VERIFY THE EXACT
- THE CONTRACTOR MAY BE REQUIRED TO EXCAVATE AND BACKFILL TEST PITS, AS DIRECTED BY THE ENGINEER, TO LOCATE FIBER OPTIC INFRASTRUCTURE, INCLUDING CONDUITS, HANDHOLES AND MANHOLES. THE COST FOR THIS WORK WILL BE PAID UNDER ITEM 206.05 - TEST PIT EXCAVATION (EA).
- IF ANY VERTICAL OR HORIZONTAL RELOCATION OF THE FIBER OPTIC LINE IS REQUIRED, AS DETERMINED BY THE ENGINEER, WORK SHALL BE COORDINATED WITH ADESTA, AN ALLIED UNIVERSAL COMPANY BY CONTACTING ANDREW
- WARNING EXISTING UNDERGROUND UTILITIES MAY BE LOCATED WITHIN THE WORK LIMITS AND MAY BE ENCOUNTERED DURING CONSTRUCTION. EXTREME CARE SHOULD BE EXERCISED TO AVOID DAMAGE TO THESE FACILITIES. ANY DAMAGE SHALL BE IMMEDIATELY REPORTED TO THE ENGINEER AND TO THE OWNER OF THE UTILITY. THE CONTRACTOR IS RESPONSIBLE FOR THE COST OF REPAIRS. IN ACCORDANCE WITH IGNYCRR, PART 753, "PROTECTION OF UNDERGROUND FACILITIES", DIG SAFELY NEW YORK SHALL BE CONTACTED PRIOR TO ANY EXCAVATION AT 1-800-962-7962 OR 811. THRUWAY AUTHORITY UTILITIES WILL BE LOCATED BY THRUWAY STAFF.

RECONSTRUCTION

- THE CONTRACTOR SHALL EXAMINE AND VERIFY, IN THE FIELD, ALL CONDITIONS AND DIMENSIONS. DIMENSIONS OF THE EXISTING STRUCTURES SHOWN ON THESE PLANS ARE FOR GENERAL REFERENCE ONLY. THEY HAVE BEEN TAKEN FROM THE ORIGINAL CONSTRUCTION OR SUBSEQUENT REHABILITATION DRAWINGS AND ARE NOT GUARANTEED. THE CONTRACTOR SHALL TAKE ALL SUCH FIELD MEASUREMENTS TO ASSUME PROPER FIT OF THE FINISHED WORK, AND THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR THEIR ACCURACY, IF FIF OF CONDITIONS AND DIMENSIONS DIFFER FROM THOSE SHOWN ON THE PLANS, THE CONTRACTOR SHALL USE THE FIELD CONDITIONS AND DIMENSIONS AND MAKE THE APPROPRIATE CHANGES TO THOSE SHOWN ON THE PLANS, AS APPROVED BY THE ENGINEER. WHEN SHOP DRAWINGS BASED ON FIELD MEASUREMENTS ARE SUBMITTED FOR APPROVAL, THE FIELD MEASUREMENTS MADE SHALL BE INDICATED ON THE SHOP DRAWINGS SUBMITTED FOR REFERENCE OF THE REVIEWER.
- THE CONTRACTOR WILL BE HELD RESPONSIBLE FOR ALL DAMAGE TO THE EXISTING FACILITY CAUSED BY WORK OPERATIONS AND SHALL REPAIR ALL DAMAGE WITHOUT COST TO THE AUTHORITY, AND TO THE SATISFACTION OF THE FNGINFFR.
- THE CONTRACTOR SHALL PERFORM ALL WORK WITH CARE SO THAT ANY MATERIALS WHICH ARE TO REMAIN IN PLACE, OR WHICH ARE TO REMAIN THE PROPERTY OF THE AUTHORITY, WILL NOT BE DAMAGED. IF THE CONTRACTOR DAMAGES ANY MATERIALS WHICH ARE TO REMAIN IN PLACE, OR WHICH ARE TO REMAIN THE PROPERTY OF THE AUTHORITY, THE DAMAGED MATERIAL SHALL BE REPAIRED OR REPLACED IN A MANNER SATISFACTORY TO THE ENGINEER AT THE

08/15/2025

OF

THE CONTRACTOR SHALL CONDUCT HIS/HER REMOVAL OPERATIONS TO THE SATISFACTION OF THE ENGINEER SO AS NOT TO UNDULY DISTURB UNDERLYING MATERIALS WHICH ARE TO REMAIN IN PLACE.

REMOVAL, EXCAVATION AND BACKFILL

- CARE SHALL BE TAKEN TO RETAIN NATURAL GROWTH AND PREVENT DAMAGE TO TREES WITHIN AND OUTSIDE THE LIMITS OF CONSTRUCTION, AND NOT SCHEDULED FOR REMOVAL. ANY DAMAGE CAUSED TO THIS NATURAL GROWTH SHALL BE RESTORED AT THE EXPENSE OF THE CONTRACTOR AS DIRECTED BY THE ENGINEER.
- 2. THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY SUPPORTS, BRACING AND OTHER DEVICES REQUIRED OR DIRECTED BY THE ENGINEER TO PROTECT THE SAFETY OF THE ADJACENT STRUCTURES, ROADWAY AND UTILITIES.
- SHOULDER AREAS DISTURBED BY THE CONTRACTOR, AS PART OF THE WORK TO BE PERFORMED UNDER THIS CONTRACT, SHALL BE RESTORED AS SPECIFIED AND TO THE SATISFACTION OF THE ENGINEER, ALL DISTURBED GRASS AREAS SHALL BE GRADED IN A MANNER APPROVED BY THE ENGINEER AND SEEDED AS SPECIFIED IN THE STANDARD SEEDING ITEM. THE COST OF THIS WORK SHALL BE INCLUDED IN THE BID PRICE FOR THE VARIOUS ITEMS IN THE CONTRACT AND NO SEPARATE PAYMENT SHALL BE MADE.
- 4. STREAM CONSERVATION: THE CONTRACTOR SHALL CONDUCT THEIR OPERATIONS TO THE SATISFACTION OF THE ENGINEER TO PREVENT OR REDUCE TO A MINIMUM ANY DAMAGE TO ANY STREAM FROM POLLUTION BY DEBRIS, SEDIMENT OR OTHER FOREIGN MATERIAL, OR FROM THE MANIPULATION OF EQUIPMENT AND/OR MATERIALS IN OR NEAR SUCH STREAMS. THE CONTRACTOR SHALL NOT RETURN DIRECTLY TO A STREAM, OR TO A DITCH IMMEDIATELY FLOWING INTO A STREAM, ANY WATER WHICH HAS BEEN USED FOR WASH PURPOSES OR OTHER SIMILAR OPERATIONS WHICH COULD CAUSE THIS WATER TO BECOME POLLUITED WITH SAND, SILT, CEMENT, OIL, OR OTHER IMPURITIES. IF THE CONTRACTOR USES WATER FROM A STREAM, THE CONTRACTOR SHALL CONSTRUCT AN INTAKE OR TEMPORARY DAM TO PROTECT AND MAINTAIN WATER RIGHTS AND TO SUSTAIN FISH LIFE DOWNSTREAM. THESE TEMPORARY MEASURES SHALL BE REMOVED AND THE AREA RESTORED AT THE COMPLETION OF THE WORK.

PROTECTION OF WETLANDS

1. THE CONTRACTOR SHALL AVOID ENTRY INTO AND CONDUCT OPERATIONS TO PREVENT ANY DAMAGE OR ADVERSE IMPACTS TO STATE AND FEDERAL PROTECTED WETLAND AREAS INCLUDING THE STATE 100 FOOT ADJACENT AREA (BUFFER) WITHIN OR CONTIGUOUS TO THE PROJECT. EXCEPTIONS ARE ONLY AS ORDERED BY THE ENGINEER AND APPROVED BY REGULATORY AGENCIES IN ACCORDANCE WITH PROJECT REQUIREMENTS. ALL WETLAND AREAS SHOWN ON THE PLANS ADJACENT TO CLEARING AND GRUBBING AND SLOPE FLATTENING ZONES SHALL BE PROTECTED AND LEFT UNDISTURBED. ACTIVITIES WHICH ARE NOT TO ENCROACH ON WETLANDS INCLUDE, BUT ARE NOT LIMITED TO, MOVEMENT OF VEHICLES, CONSTRUCTION STAGING, AND IMPLEMENTATION OF EROSION CONTROL MEASURES AND SPREADING OF SPOILED MATERIAL.

SOIL EROSION AND SEDIMENT CONTROL

- 1. ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES SHALL BE FURNISHED, INSPECTED, MONITORED AND MAINTAINED AS SPECIFIED IN THE STANDARD SPECIFICATIONS.
- THE LOCATIONS OF EROSION AND SEDIMENT CONTROL MEASURES, AS INDICATED IN THE CONTRACT DOCUMENTS, MAY REQUIRE FIELD ADJUSTMENTS DUE TO THE SEQUENCE OF CONSTRUCTION ACTIVITIES, CONSTRUCTION METHODS OR
- THE ENGINEER SHALL BE NOTIFIED OF ANY SIGNIFICANT CHANGES TO THE EROSION AND SEDIMENT CONTROL MEASURES INDICATED IN THE CONTRACT DOCUMENTS.
- 4. ALL DREDGED AND EXCAVATED MATERIAL THAT IS DISPOSED OF ON AN UPLAND SITE SHALL BE SUITABLY STABILIZED WITH SEED AND MULCH ACCORDING TO STANDARD SPECIFICATION SECTION 209 SO THAT IT CANNOT REASONABLY RE-ENTER ANY WATER BODY OR WETLAND AREA.
- INSPECTION, PERIODIC CLEANING, AND MAINTENANCE OF TEMPORARY SOIL EROSION AND POLLUTION CONTROL DEVICES SHALL BE PERFORMED ON A SCHEDULE BASIS ACCORDING TO STANDARD SPECIFICATION SECTION 209. THE COST FOR INSTALLING, CLEANING AND REMOVING TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL DEVICES SHALL BE INCLUDED IN THE APPROPRIATE ITEMS IN THE CONTRACT.
- 6. ALL CONTROL MEASURES SHALL BE PLACED PRIOR TO STARTING WORK OPERATIONS UNLESS OTHERWISE NOTED IN THE CONTRACT DOCUMENTS.
- 7. REFER TO NYSDOT STANDARD SHEETS 209-01, 209-02, 209-03, 209-05, 209-06 AND 209-07 FOR SOIL AND SEDIMENT CONTROL DETAILS.
- ALL NECESSARY PRECAUTIONS SHALL BE TAKEN TO PREVENT CONTAMINATION OF ALL STREAMS AND WATERWAYS BY SILT, SEDIMENT, FUELS, SOLVENTS, LUBRICANTS, EPOXY COATINGS, CONCRETE LEACHATE, AND ALL OTHER POLLUTANTS ASSOCIATED WITH CONSTRUCTION AND CONSTRUCTION PROCEDURES.
- DURING CONSTRUCTION, NO WET OR FRESH CONCRETE OR LEACHATE SHALL BE ALLOWED TO ESCAPE INTO ANY WATERS, NOR SHALL WASHINGS FROM CONCRETE TRUCKS, MIXERS AND OTHER DEVICES BE ALLOWED TO ENTER ANY
- 10. THE CONTRACTOR SHALL MAINTAIN EXISTING DRAINAGE PATTERNS DURING ALL PHASES OF CONSTRUCTION.
- 11. DUMP TRUCKS HAULING MATERIAL TO AND FROM THE CONSTRUCTION SITE THAT ARE SUSCEPTIBLE TO BLOWING WIND SHALL BE COVERED WITH A TARPAULIN.
- 12. ADDITIONAL QUANTITIES FOR EROSION CONTROL MEASURES MAY BE REQUIRED A.O.B.E. PAYMENT FOR ADDITIONAL WORK WILL BE MADE UNDER THE APPROPRIATE ITEMS IN THE CONTRACT.
- 13. ALL METHODS AND EQUIPMENT PROPOSED BY THE CONTRACTOR TO ACCOMPLISH THE WORK SHALL BE SUBJECT TO THE APPROVAL OF THE ENGINEER.
- 14. AT THE COMPLETION OF CONSTRUCTION AND PERMANENT SOIL STABILIZATION, SEDIMENT SHALL BE REMOVED FROM THE TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES, DRAINAGE STRUCTURES AND DRAINAGE SWALES. THE COST FOR SEDIMENT REMOVAL AND GROUND RESTORATION REQUIRED AS A RESULT OF ANY SEDIMENT BUILD-UP SHALL BE INCLUDED IN THE COST BID FOR THE SEDIMENT CONTROL ITEMS.

WORK ZONE TRAFFIC CONTROL

1. SEE WZP-1.

CONTROL OF WET CONCRETE WASTE

CONTRACTORS SHALL NOT WASH CONCRETE TRUCKS, TOOLS OR EQUIPMENT OUT ONTO BARE GROUND OR DIRECTLY INTO STORM OR SANITARY SEWER SYSTEMS (INCLUDING SWALES, DITCHES, STREAMS, PONDS, WETLANDS, ETC.). EXCESS CONCRETE AND CONCRETE WASH SHALL BE COLLECTED IN WASH BASIN AND DISPOSED OF PROPERLY. CONCRETE WASHOUT AREAS SHALL BE DESIGNED TO THE MOST CURRENT VERSION OF THE NEW YORK STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL. ALL CONCRETE WASHOUT AREAS UTILIZED BY THE CONTRACTOR SHALL BE PRE-APPROVED BY THE THRUWAY AUTHORITY PROJECT ENGINEER (TPE).

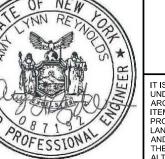
TREE CUTTING RESTRICTION FOR BAT CONSERVATION

DUE TO THE POSSIBILITY OF THE ENDANGERED AND THREATENED BAT SPECIES OCCURRING IN THE PROJECT VICINITY, ONLY TREES DESIGNATED FOR ELIMINATION IN THE PROJECT PLANS SHALL BE REMOVED. AND ADJACENT TREES LEFT UNHARMED. THE CONTRACTOR SHALL SCHEDULE CUTTING TREES LARGER THAN 3 INCHES IN DIAMETER AT BREAST HEIGHT (DBH) BETWEEN NOVEMBER 1ST AND MARCH 31ST, OUTSIDE OF THESE DATES, BATS MAY BE UTILIZING TREES OF THIS SIZE FOR ROOSTING AND BREEDING PURPOSES, AND TREES SHALL NOT BE DISTURBED OR HARMED. PRIOR TO OR DURING CONSTRUCTION, TREE CLEARING LIMITS AND INDIVIDUAL TREES SHALL BE MARKED BY THE CONTRACTOR AND APPROVED BY THE THRUWAY PROJECT ENGINEER (TPE) PRIOR TO REMOVAL.

- ADDITIONAL "NOTES" WILL BE FOUND ON SUBSEQUENT SHEETS OF THE CONTRACT PLANS. SUCH "NOTES", WHILE PERTAINING TO THE SPECIFIC SHEETS THEY ARE PLACED ON, ALSO SUPPLEMENT THE GENERAL NOTES LISTED
- NO SPOIL AREA FOR SURPLUS MATERIAL IS AVAILABLE FOR THIS CONTRACT WITHIN AUTHORITY RIGHT-OF-WAY.
 THEREFORE, ALL MATERIAL TO BE REMOVED FROM THE JOB SITE SHALL BE DISPOSED OF AND/OR MANAGED BY THE
 CONTRACTOR OFF AUTHORITY PROPERTY. IN ACCORDANCE WITH THE OFF-SITE OPTIONS OF THE SPOIL REQUIREMENTS CONTRACTOR OF AUTHORITY PROPERTY, IN ACCORDANCE WITH THE OFF-SITE OFTIONS OF THE SPOIL REQUIREMENTS OF \$107-10 MANAGING SURPLUS MATERIAL AND WASTE. THE LOCATIONSS FOR OFFSITE DISPOSAL SHALL BE SUBMITTED TO THE PROJECT ENGINEER FOR ACCEPTANCE PRIOR TO REMOVAL FROM THE SITE. THE CONTRACTOR SHALL PROVIDE THE AUTHORITY A COPY OF ALL EASEMENTS AND/OR AGREEMENT LETTERS RECEIVED FROM LANDOWNER(S) OF OFF-SITE DISPOSAL AREA(S) PRIOR TO DISPOSAL OF ANY MATERIAL. THE EASEMENTS AND/OR AGREEMENT LETTERS MUST INCLUDE A STATEMENT BY THE CONTRACTOR AND THE LANDOWNER THAT THE DISPOSAL OF THE MATERIAL IS IN COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS AND REGULATIONS. ALL COSTS ASSOCIATED WITH THE SPOIL AREA AND REMOVAL OF SPOIL MATERIAL SHALL BE INCLUDED IN THE
- PRIVATE VEHICLES OWNED BY THE CONTRACTOR OR THE CONTRACTOR'S WORKERS SHALL BE PARKED, DURING WORKING AND NON-WORKING HOURS, OUTSIDE THE WORK ZONE AND OFF THE TRAVELED WAY
- INFORMATION REGARDING THE MAINTENANCE OF EXISTING ROADSIDE SIGNS, DELINEATORS AND MARKERS IS INCLUDED IN NYSDOT STANDARD SPEC 619-3.02D: RIGHT SHOULDER MILEPOST AND TENTH-MILEPOST MARKERS SHALL BE MAINTAINED AT ALL TIMES DURING ALL STAGES OF WORK, WHERE WORK OPERATIONS REQUIRE TEMPORARY RELOCATION OF THESE MARKERS, THEY SHALL BE PLACED ADJACENT TO THE WORK AREA WITHIN VIEW OF THE TRAVELED WAY. UPON COMPLETION OF THE WORK OPERATIONS, OR AS DIRECTED BY THE ENGINEER, THE MARKERS SHALL BE RESET TO THEIR ORIGINAL POSITION. UNLESS OTHERWISE SHOWN IN THE CONTRACT DOCUMENTS, THE RELOCATION AND RESETTING OF THESE MARKERS SHALL BE AT NO COST TO THE AUTHORITY.
- 5. ALL MILLING AND PAVING SHALL BE TERMINATED WITH A VERTICAL EDGE PRODUCED BY A 2" DEEP SAWCUT MADE TRANSVERSE TO THE DIRECTION OF TRAFFIC.
- ALL MILLING AND PAVING OPERATIONS SHALL BE CONDUCTED IN ACCORDANCE WITH THE "LANES REQUIRED FOR TRAFFIC" CHARTS. SEE NYSTA STANDARD SHEETS FOR THE MOST UP TO DATE LANE CHARTS.

WORK TO BE DONE

- PROVIDE BASIC WORK ZONE TRAFFIC CONTROL ACCORDING TO THE CONTRACT DOCUMENTS AND AS ORDERED BY THE
- 2. PERFORM FULL AND PARTIAL DEPTH PAVEMENT REPAIRS AS INDICATED IN THE CONTRACT DOCUMENTS AND AS ORDERED BY THE ENGINEER.
- PERFORM 2" MILL AND INLAY OF THE ASPHALT MAINLINE AND SHOULDER PAVEMENT BETWEEN MP 261.66 AND MP 268.0, INCLUDING ACCELERATION/DECELERATION LANES AND U-TURNS.
- 4. PERFORM 2" MILL AND INLAY AT THE CHITTENANGO SERVICE PLAZA'S FUEL RESPONSIBILITY AREA AS SHOWN IN
- 5. INSTALL GUIDE RAIL/BARRIER, PIER PROTECTION AND GUIDE RAIL END TREATMENTS.
- 6. PERFORM PROPOSED CULVERT WORK AS INDICATED IN CONTRACT DOCUMENTS.
- 7. REPLACEMENT OF MIARDS REMOVED BY PAVEMENT RESURFACING.
- 8. PERFORM VERTICAL CLEARANCE IMPROVEMENTS FOR OVERHEAD BRIDGES AS INDICATED IN CONTRACT DOCUMENTS.
- 9. REMOVE EXISTING SHOULDERS AND INSTALL U-TURN WIDENED SHOULDER/ACCELERATION LANES AS INDICATED IN THE
- 10. INSTALL PERMANENT YELLOW AND WHITE HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPING IN AFFECTED PAVEMENT AREAS, INCLUDING RECESSED GRINDING FOR PAVEMENT MARKINGS. INSTALL PERMANENT YELLOW AND WHITE EPOXY REFLECTORIZED PAVEMENT STRIPING ON WESTBOUND ACCELERATION AND DECELERATION LANES, RAMPS TO AND FROM AND ANY AFFECTED AREAS WITHIN THE FUEL RESPONSIBILITY AREA OF THE CHITTENANGO SERVICE PLAZA AS SHOWN IN THE PLANS.
- 11. RESTORE DISTURBED AREAS AND CLEAN UP AS DIRECTED BY THE ENGINEER.



IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT LANDSCAPE ARCHITECT. OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

		REVISIONS		
	DATE	DESCRIPTION	BY	SYM.
-				
Ε,				



THE OF PROJECT

1R MILL AND INLAY SAFETY IMPROVEMENTS

AND MISCELLANEOUS WORK SYRACUSE DIVISION TILE OF DRAWING

TAS 25-12 MILEPOST 261.7 TO MILEPOST 268.0 08/15/2025

GENERAL NOTES

GN-01

WORK ZONE TRAFFIC CONTROL NOTES:

- WORK ZONE TRAFFIC CONTROL (WZTC) SHALL BE COMPLIED WITH THROUGHOUT THE LENGTH AND DURATION OF THE CONTRACT IN ACCORDANCE WITH THE NEW YORK STATE THRUWAY AUTHORITY STANDARD SHEETS.
- DISTANCES SHOWN ARE APPROXIMATE ONLY AND MAY BE REVISED BY THE ENGINEER TO MEET FIELD CONDITIONS (DRIVEWAYS, HIGHWAY ALIGNMENT, ETC).
- THE WZTC SIGNING SHOWN IS A MINIMUM ONLY. ADDITIONAL SIGNING MAY BE REQUIRED TO MEET TRAFFIC AND/OR FIELD CONDITIONS.
- THE COST OF FURNISHING AND INSTALLING ALL SIGNS SHALL BE PAID FOR UNDER ITEM 619.01 - BASIC WORK ZONE TRAFFIC CONTROL.
- PRIOR TO BEGINNING ANY PAVEMENT WORK, THE CONTRACTOR SHALL DOCUMENT ALL OF THE EXISTING PAVEMENT MARKINGS FOR APPLYING THE FINAL PAVEMENT MARKINGS, FINAL PAVEMENT MARKINGS SHALL CONFORM WITH THE NYSTA STANDARD SHEET TA 685-01.
- DURING NON-WORKING HOURS, ALL CONSTRUCTION EQUIPMENT AND MATERIALS SHALL BE STORED AT LEAST 30 FT FROM THE EDGE OF THE PAVEMENT OR BE PROTECTED BY A GUIDE RAIL SYSTEM APPROVED BY THE ENGINEER. SEE NYSTA ADDENDUM (TA) TO THE STANDARD SPECIFICATIONS, TA (24) ON THE THRUWAY'S WEBSITE FOR ADDITIONAL
- NO PRIVATE VEHICLES SHALL BE PARKED ON THE THRUWAY PROPERTY. THE CONTRACTOR AND THEIR SUB-CONTRACTOR'S WORK FORCES SHALL MARSHALL AT AN OFF SITE YARD AND TRAVEL TO THE WORK SITE IN CONTRACTOR-OWNED WORK VEHICLES.
- PROTECTION OF THE PUBLIC: THE CONTRACTOR SHALL MAINTAIN AND PROTECT AUTHORITY TRAFFIC IN ACCORDANCE WITH ITEM 619.01, THE TRAFFIC CONTROL SHEETS, THE MOST CURRENT VERSION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS (MUTCD) WITH REVISIONS AND THE NEW YORK STATE DEPARTMENT OF TRANSPORTATION (NYSDOT) STANDARD SPECIFICATION 619. THE CONTRACTOR'S ATTENTION IS DIRECTED TO THE REQUIREMENTS OF SECTION 107, LEGAL RELATIONS AND RESPONSIBILITY TO THE PUBLIC, OF THE MOST CURRENT STANDARD SPECIFICATIONS INCLUDING CURRENT ADDITIONS AND MODIFICATIONS.
- THE CONTRACTOR SHALL COVER ANY SIGNS OR PORTIONS THEREOF THAT THE ENGINEER DEEMS TO BE IN CONFLICT WITH THE SAFE WORK ZONE TRAFFIC CONTROL. THE COST OF THIS WORK SHALL BE INCLUDED IN THE PRICE BID FOR ITEM 619.01.
- THE ENGINEER AND DIVISION TRAFFIC SUPERVISOR SHALL APPROVE THE CONDITION OF ALL TEMPORARY TRAFFIC CONTROL DEVICES PRIOR TO USE. THE ENGINEER AND OR THE TRAFFIC SUPERVISOR SHALL ALSO REVIEW THE PROPOSED TEMPORARY TRAFFIC CONTROL PLAN FOR PRECISE DEVICE LOCATION PRIOR TO INSTALLATION.
- ALL SIGNS SHALL CONFORM TO THE NATIONAL MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD), THE NEW YORK STATE SUPPLEMENT TO THE NATIONAL MUTCD AND THE NYSDOT STANDARD MATERIAL SPECIFICATIONS FOR REFLECTIVE SHEETING (730-05).
- EXISTING SPEED LIMIT SIGNS WITHIN THE TEMPORARY TRAFFIC CONTROL ZONE SHALL BE COVERED TO AVOID CONFLICT WITH THE REDUCED SPEED LIMIT SIGNS.
- THE CONTRACTOR WILL BE REQUIRED TO COORDINATE ALL WORK WITH OTHER CONTRACTORS AND AUTHORITY MAINTENANCE FORCES, AND SHALL SCHEDULE OPERATIONS SO AS TO CAUSE MINIMUM DISRUPTION TO TRAFFIC.
- TEMPORARY SIGN SUPPORTS SHALL PROVIDE A MINIMUM MOUNTING HEIGHT OF 5 FEET, MEASURED FROM THE BOTTOM OF THE SIGN TO THE NEAR EDGE OF THE PAVEMENT. SIGNS SHALL BE PLACED AT OR NEAR AS PRACTICAL TO THE LOCATIONS SHOWN. LATERAL PLACEMENT OF THE SIGNS SHALL CONFORM TO SECTION 6F.02 OF THE NATIONAL MUTCD.
- CHANNELIZING DEVICES SHALL CONFORM TO THE REQUIREMENTS OF THE NATIONAL MUTCD AND SECTION 729 OF THE STANDARD SPECIFICATIONS.
- BARRIER VEHICLES SHALL BE PRESENT WHEN WORKERS AND/OR EQUIPMENT OCCUPY THE WORK SPACE. THE BARRIER VEHICLES SHALL CONFORM TO, AND BE PLACED IN ACCORDANCE WITH THE REQUIREMENTS OF THE NEW YORK STATE DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS SECTION 619. A SEPARATE BARRIER VEHICLE SHALL BE PROVIDED FOR EACH CLOSED LANE AND EACH SHOULDER OF 8 FEET IN WIDTH AND GREATER. IF THE WORK SPACE(S) MOVE WITHIN THE STATIONARY
 LANE CLOSURE, THE BARRIER VEHICLES SHALL BE REPOSITIONED ACCORDINGLY.
 EXCEPTIONS TO THESE REQUIREMENTS MAY BE MADE WHERE BARRIER VEHICLE PLACEMENT
 WOULD BE INEFFECTIVE OR WOULD INTERFERE WITH THE SAFE OPERATION OF TRAFFIC.

ALTERED ON: 08/15/2025 JUN RE

WORK ZONE TRAFFIC CONTROL NOTES (CONTINUED):

17. FOLLOWING THE COMPLETION OF ALL PAVEMENT RESURFACING, THE CONTRACTOR SHALL INSTALL FINAL PAVEMENT MARKINGS USING THE FOLLOWING ITEMS IN ACCORDANCE WITH NYSTA STANDARD SHEET TA 685-01:

ITEM 635.04030225 - RECESS DIAMOND GRINDING FOR INLAID PAVEMENT MARKINGS
ITEM 685.1106--25 - WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES6 INCH WIDTH X 20 MILS
ITEM 685.1206--25 - YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS
ITEM 685.1707--25 - WHITE HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPES, 6 IN X 20 MILS

ITEM 685.1708--25 - YELLOW HIGHLY REFLECTORIZED TRIPLE DROP EPOXY PAVEMENT STRIPES, 6 IN X 20 MILS

TEMPORARY PAVEMENT MARKINGS TO BE INSTALLED FOR EACH PAVEMENT RESURFACING COURSE USING ITEM 619.0901 AND SHALL CONFORM WITH THE NYSTA STANDARD SHEET TA 685-04.

- 18. ALL WORK REQUIRED TO CONSTRUCT, PREPARE, DELINEATE, AND SIGN WORK AREAS SHALL BE COMPLETED PRIOR TO MAINTAINING TRAFFIC THROUGH THE WORK AREA.
- 19. THE CONTRACTOR SHALL SUBMIT PROPOSED CHANGES TO THE WZTC PLAN FOR APPROVAL PRIOR TO THE BEGINNING OF WORK. THE CONTRACTOR MAY MODIFY WZTC PLANS, SUBJECT TO THE AUTHORITY'S TRAFFIC ENGINEER'S APPROVAL.
- THE CONTRACTOR SHALL PLAN AND INCORPORATE ACCESS POINTS INTO THE WORK ZONE SUCH THAT, TO THE EXTENT PRACTICAL, THE CONTRACTOR'S VEHICLES ENTERING AND LEAVING THE WORK ZONE SHALL NOT IMPEDE THE MOVEMENT OF THROUGH TRAFFIC IN THE ADJACENT OPEN LANE(S).

NIGHTTIME CONSTRUCTION NOTES:

- THE CONTRACTOR IS ADVISED THAT A SIGNIFICANT PORTION OF WORK DURING THIS CONTRACT IS EXPECTED TO BE COMPLETED DURING NIGHTTIME CLOSURES. REFER TO TA 619-33 AND TA 619-34 FOR LANE CLOSURE REQUIREMENTS.
- WORK ZONE TRAFFIC CONTROL FOR NIGHTTIME CONSTRUCTION SHALL BE CONDUCTED IN ACCORDANCE WITH THE APPLICABLE CONTRACT PLAN DETAILS AND NOTES, SECTION 619-3.19 OF THE STANDARD SPECIFICATIONS AND ADDENDA, AND ALL APPLICABLE SPECIAL
- ALL ARROW BOARDS USED AT NIGHT SHALL BE PROPERLY DIMMED AS DESCRIBED IN THE MUTCD AND THE STANDARD SPECIFICATIONS TO AVOID GLARE FOR APPROACHING MOTORISTS.
- NIGHTTIME LANE CLOSURES SHALL BE LOCATED AWAY FROM OTHER CONFLICT POINTS SUCH
- THE CONTRACTOR IS ADVISED THAT ILLUMINATION IS TO BE PROVIDED THROUGHOUT THE ENTIRE AREA OF CONSTRUCTION OPERATIONS, WHICH INCLUDES ALL WORK AREAS OCCUPIED BY THE CONTRACTOR'S PERSONNEL (TRUCK STAGING AREAS, CLEAN-OUT AREAS, LAYOUT AND MEASUREMENT AHEAD OF ACTUAL WORK, ETC.).

PORTABLE VARIABLE MESSAGE SIGNS:

- THE CONTRACTOR SHALL PROVIDE PORTABLE VARIABLE MESSAGE SIGNS TO BE USED FOR THE DURATION OF THIS CONTRACT, A.O.B.E. VARIABLE MESSAGE SIGNS ARE INTENDED TO SUPPLEMENT FIXED SIGNS AND ARE NOT INTENDED TO REPLACE THEM. VARIABLE MESSAGE SIGNS WILL BE PAID FOR UNDER ITEM 619.110512.
- THE CONTRACTOR SHALL SUPPLY AND INSTALL PORTABLE VARIABLE MESSAGE SIGNS AT LOCATIONS AS INDICATED ON THE PLANS. MESSAGING SHALL BE PER THE PLANS.
- - VARIABLE MESSAGE SIGNS SHALL BE PLACED WHERE THEY ARE VISIBLE TO TRAFFIC FROM AT LEAST 2,800 FEET AWAY BOTH DAY AND NIGHT.

 VARIABLE MESSAGE SIGNS ARE TO BE PLACED BEYOND THE SHOULDER WHENEVER
- 4. THE PORTABLE VARIABLE MESSAGE SIGNS SHALL BE LOCATED PER THE PLANS AND AS DEEMED NECESSARY BY THE ENGINEER AND THE NYSTA DIVISION TRAFFIC SUPERVISOR. ALTHOUGH PAYMENT IS PER SIGN, THE CONTRACTOR WILL BE REQUIRED TO MOVE THE SIGNS AS OFTEN AS REQUESTED BY EITHER THE ENGINEER OR THE NYSTA DIVISION TRAFFIC SUPERVISOR. NO ADDITIONAL PAYMENT WILL BE MADE FOR SIGN MOVEMENTS.
- THE PROPER MESSAGE TEXT SHALL BE PER THE PLANS, MESSAGES DISPLAYED ON PVMS SHALL STATE SPECIFIC INFORMATION PERTAINING TO EITHER CURRENT CONDITIONS OR UPCOMING CHANGES THAT AFFECT TRAFFIC.
- UNLESS A UNIT WILL BE REACTIVATED LATER IN THE DAY AT THE SAME LOCATION, WHEN UNLESS A UNIT WILL BE REACTIVATED LATER IN THE DAY AT THE SAME LUCATION, WHEN THE DISPLAYED MESSAGE IS NO LONGER REEDED, AS DETERMINED BY THE ENGINEER, THE UNIT SHALL BE TURNED OFF AND THE DISPLAY TURNED 90 DEGREES FROM TRAFFIC. IN ADDITION, UNLESS LOCATED BEHIND AN EXISTING OR TEMPORARY BARRIER SYSTEM THAT WOULD PREVENT AN ERRANT VEHICLE FROM HITTING A PYMS, IT SHALL BE MOVED OUTSIDE THE CLEAR ZONE, AS DETERMINED BY THE ENGINEER, OR TO A SAFE STORAGE AREA APPROVED BY THE ENGINEER, IF DURING WORK HOURS THE ORIGINAL MESSAGE IS NO LONGER NECESSARY, BUT THE PYMS WILL STILL BE NEEDED LATER IN THE DAY AT THE SAME LOCATION, THE PYMS MAY BE PUT IN A STANDBY MODE IN LIEU OF MOVING IT. THE STANDBY MODE DISPLAY IS BLANK WITH NO TEXT OR CHARACTERS.

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNI ESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

	KLVISIONS					
	SYM.	BY	DESCRIPTION			
_						

DEVISIONS

Thruway Authority

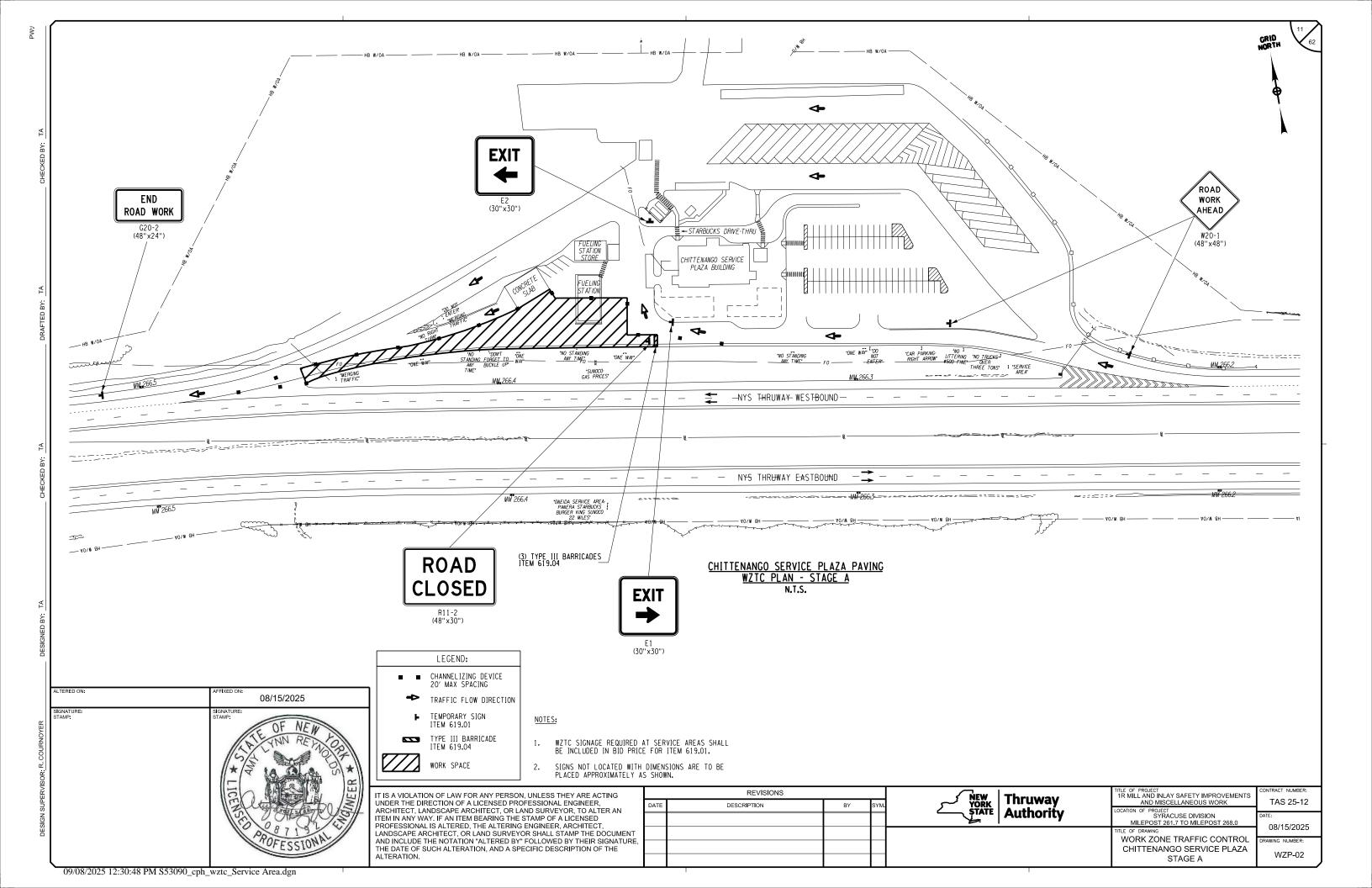
1R MILL AND INLAY SAFETY IMPROVEMENTS SYRACUSE DIVISION MILEPOST 261.7 TO MILEPOST 268.0 THE OF DRAWING

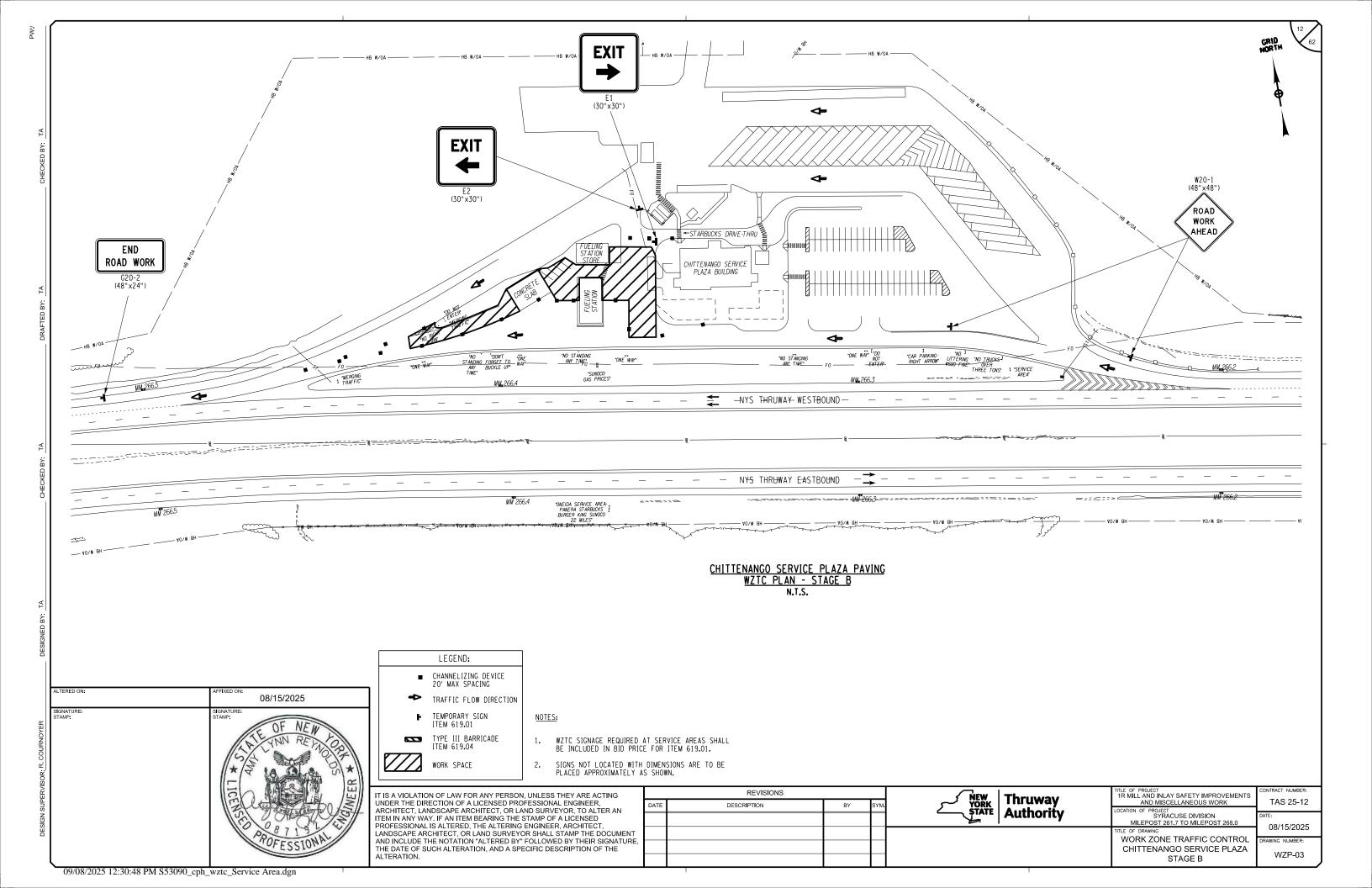
WORK ZONE TRAFFIC CONTROL

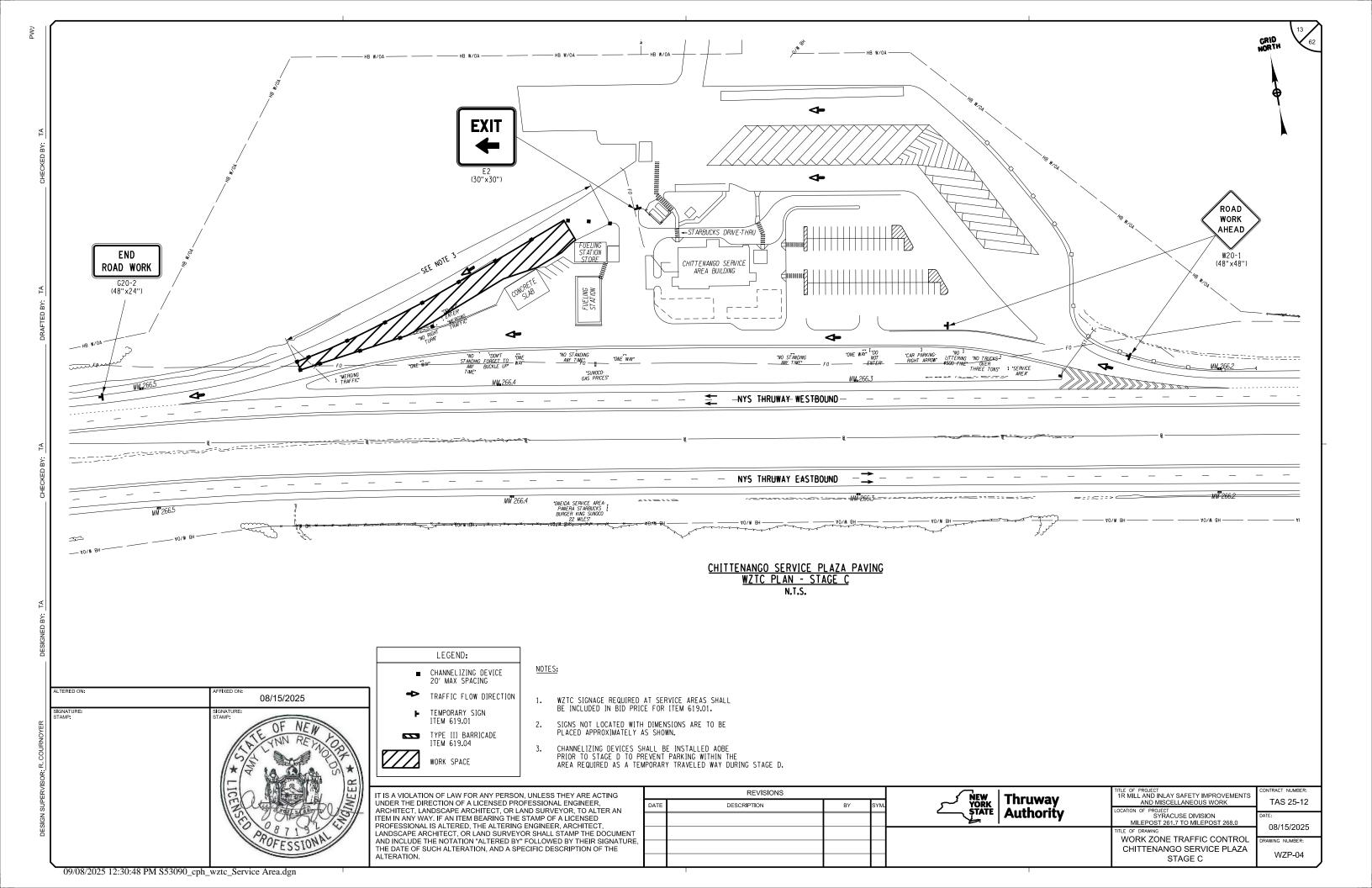
NOTES

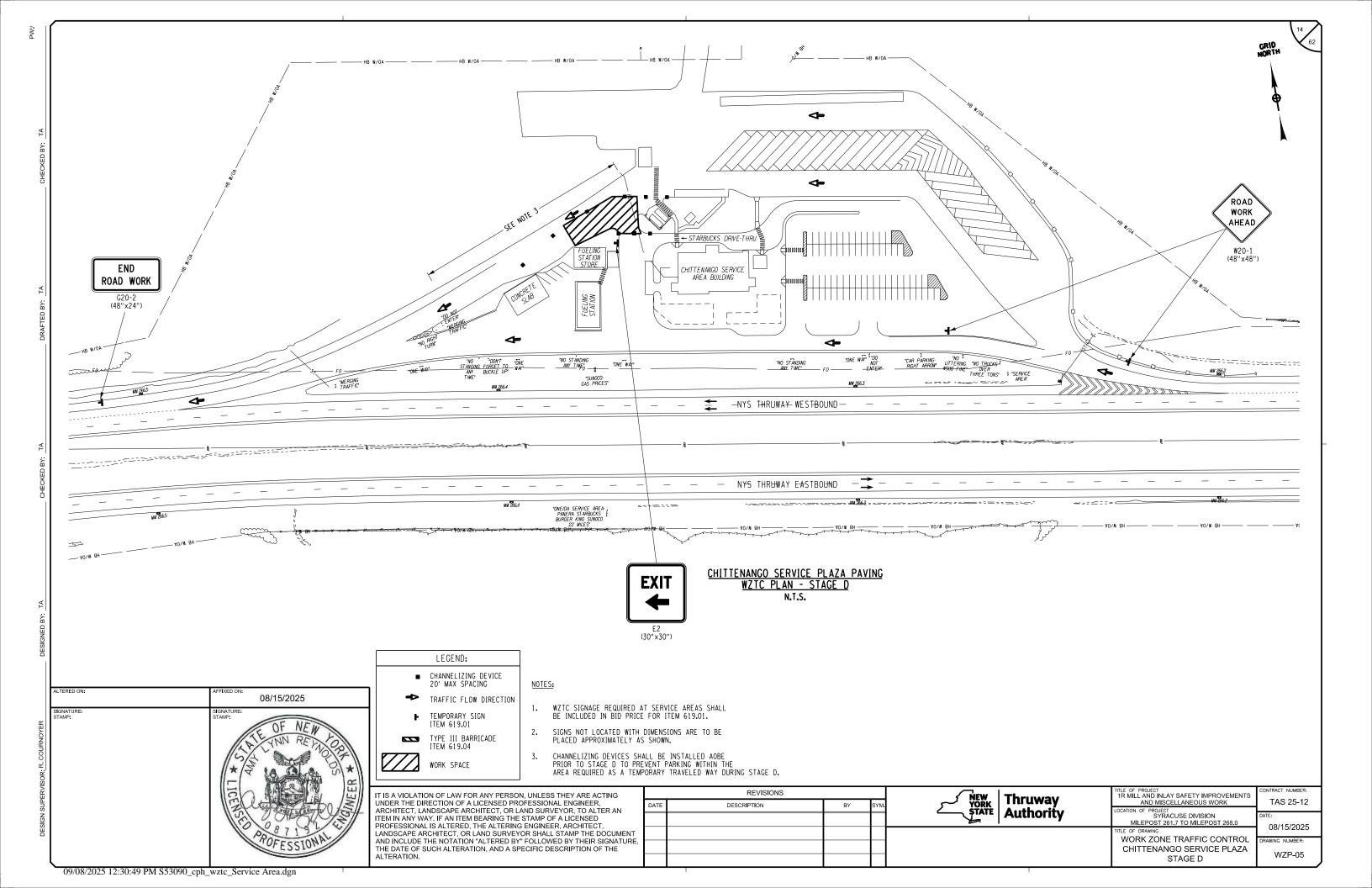
TAS 25-12 08/15/2025

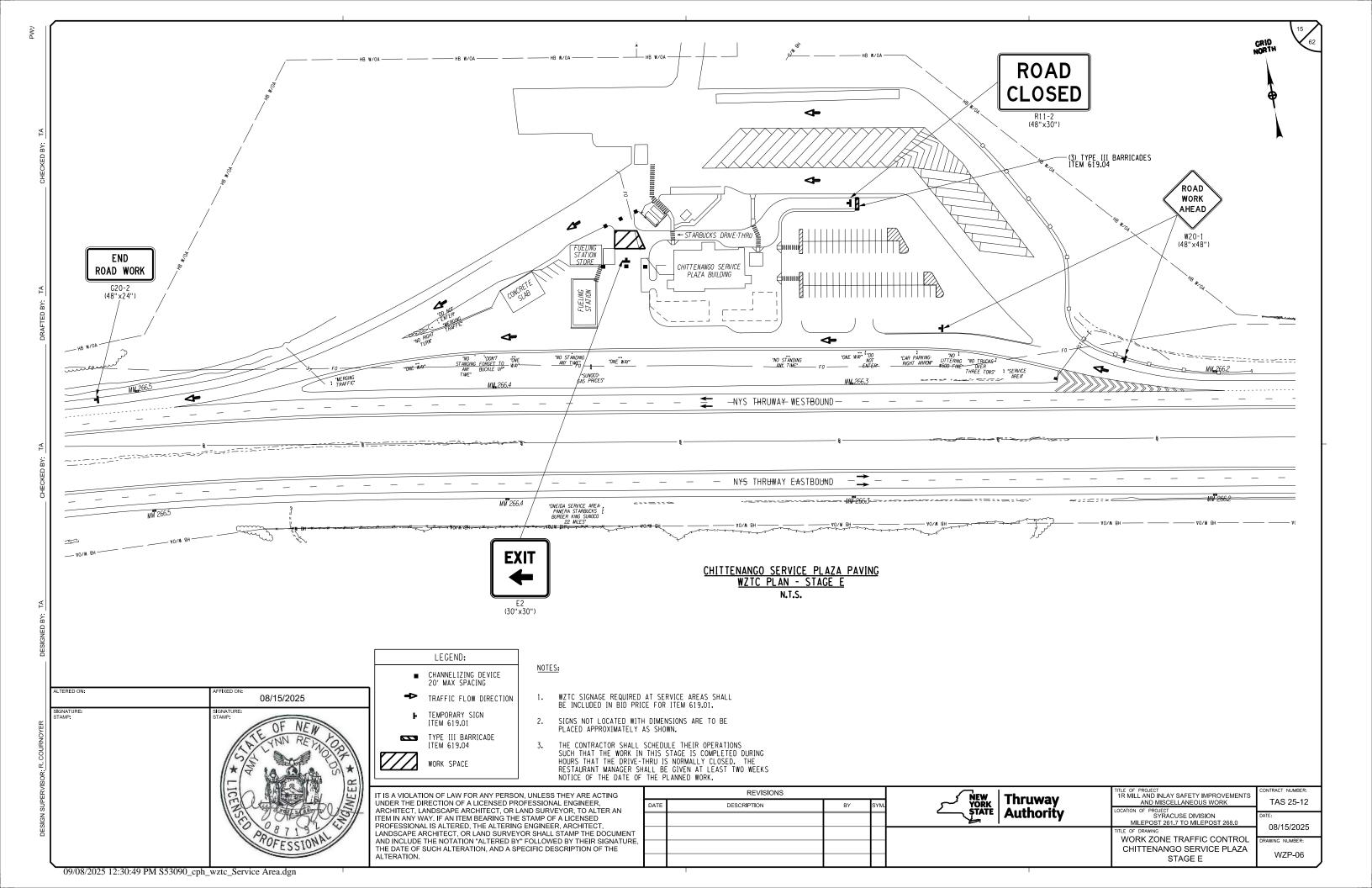
WZP-01



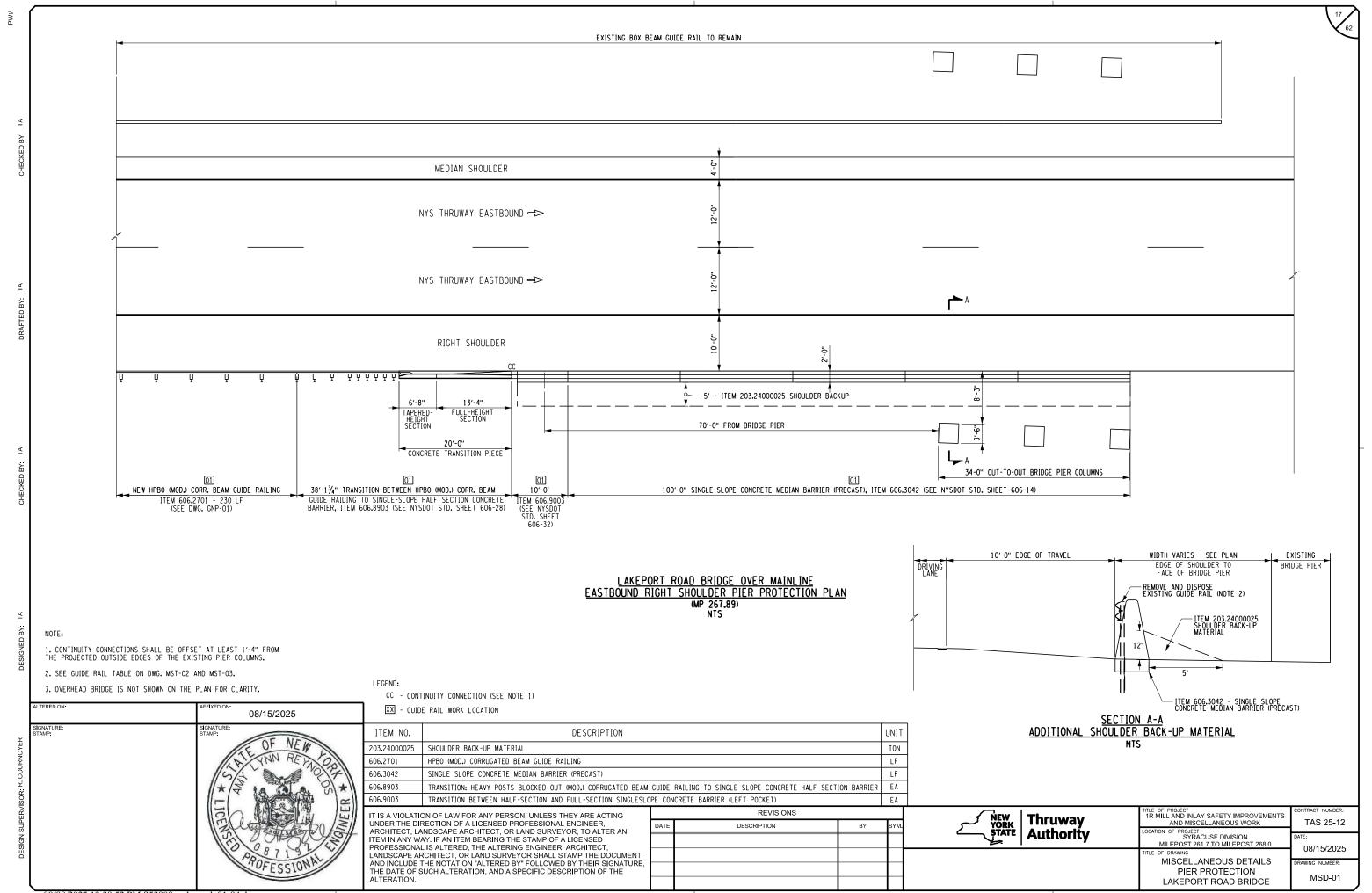




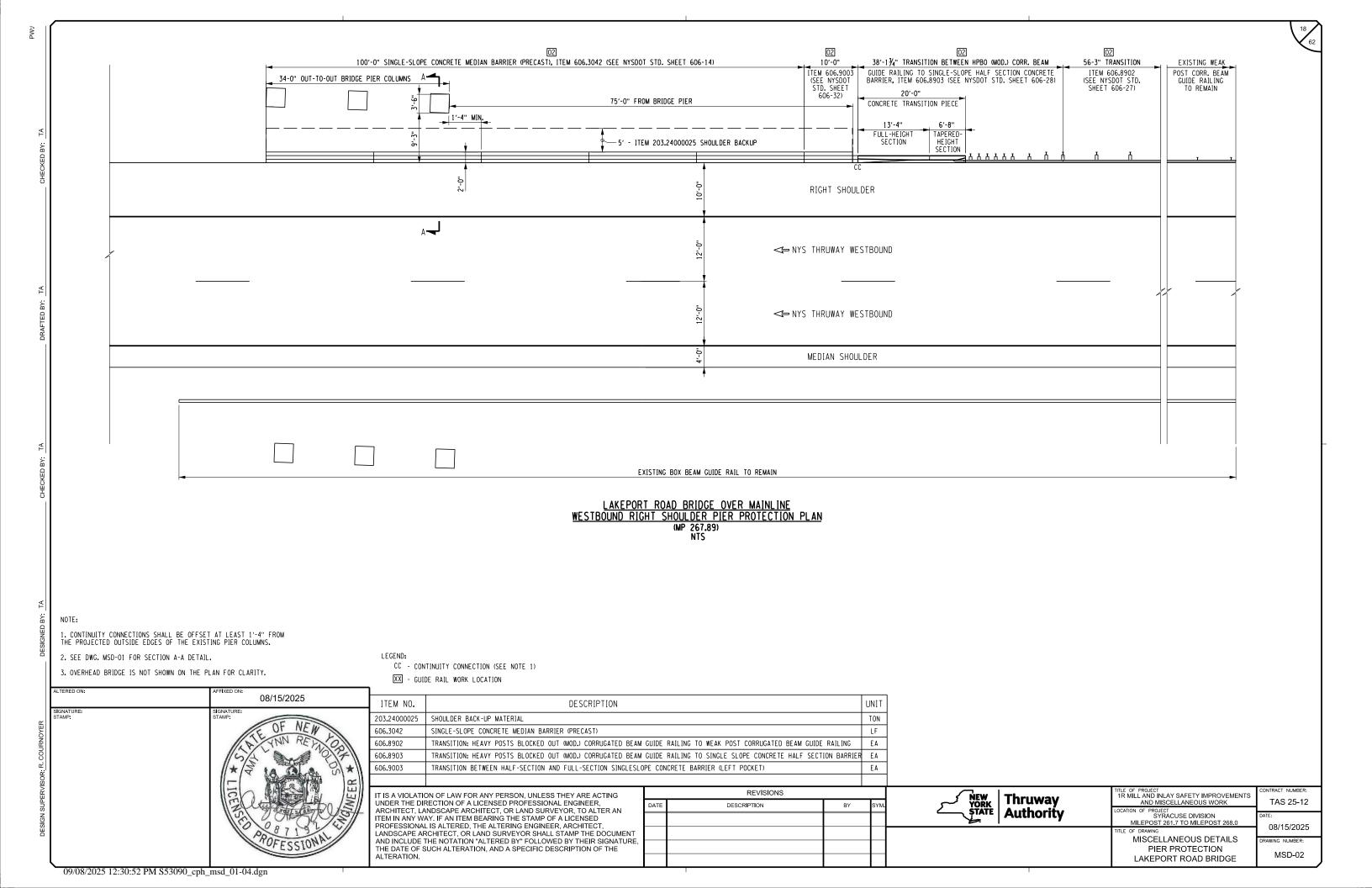


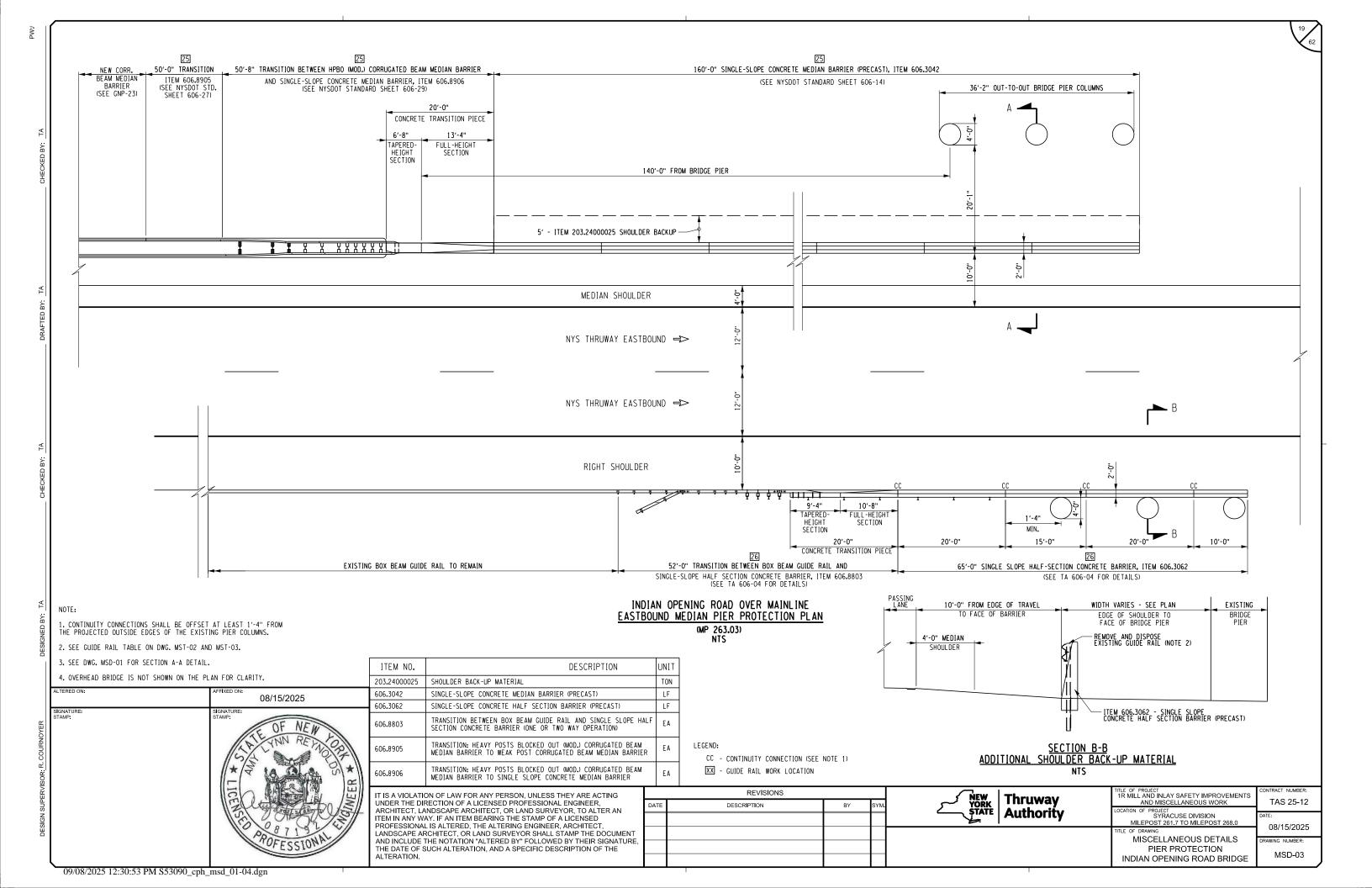


09/08/2025 12:30:51 PM S53090_cph_wztc_UTURN MP 266.71.dgn



09/08/2025 12:30:52 PM S53090_cph_msd_01-04.dgn





09/08/2025 12:30:53 PM S53090_cph_msd_01-04.dgn

EXISTING ASPHALT OVERLAY
THEM 627.50140008

EXISTING ASPHALT OVERLAY
THEM 627.50140008

LIMIT OF MISCELLANEOUS COLD MILLING - LITEM 490.30

11".50" MINIMUM LONGITUDINAL TRANSITION

MATERIAL TO BE REMOVED

- THE CONTRACTOR IS RESPONSIBLE TO MEASURE THE VERTICAL CLEARANCE(S) AT THE BRIDGE LOCATION LISTED HERE PRIOR TO THE START OF MILLING AND AFTER COMPLETION OF THE PAVING OPERATION. THE CONTRACTOR IS RESPONSIBLE TO GAIN THE PROPSED MINIMUM VERTICAL CLEARANCE A.O.B.E. IF IT IS DETERMINED THE VERTICAL CLEARANCE IMPROVEMENTS CANNOT BE ACHIEVED DUE TO INSUFFICIENT PAVEMENT THICKNESS, THE CONTRACTOR SHALL INSTEAD MAINTAIN THE PRE-EXISTING VERTICAL CLEARANCE VIA ITEM 490.15. THE CONTRACTOR SHALL SUBMIT PRE-PAVING MEASUREMENTS TO THE AUTHORITY FOR REVIEW PRIOR TO PAVING. THE CONTRACTOR SHALL SUBMIT TO THE AUTHORITY POST-PAVING MEASUREMENTS WITHIN ONE WEEK OF PAVING COMPLETION AT THE RESPECTIVE BRIDGE LOCATIONS.
- REFER TO STANDARD SHEET TA 404-03 FOR ANY BRIDGE VERTICAL CLEARANCE IMPROVEMENTS THAT WILL REQUIRE FULL DEPTH PAVEMENT REPAIR.
- 3. THE PROPOSED TRAVEL LANE CROSS SLOPE SHALL MATCH THE EXISTING CROSS SLOPE IN ALL CASES.
- 4. NON-TRACKING TACK COAT ITEM 407.01040009 SHALL BE PLACED BETWEEN ALL ASPHALT COURSES AND BETWEEN ALL MILLED SURFACES AND ASPHALT COURSE. SEE TABLE 407-01 OF NYSDOT SPECS. FOR APPLICATION RATES.
- 5. AFTER COMPLETION OF THE PROPOSED VERTICAL CLEARANCE IMPROVEMENTS, THESE SECTIONS WILL ALSO BE SUBJECT TO PRODUCTION MILLING (ITEM 490.15) AND PLACEMENT OF 2-INCH TOP COURSE (ITEM 404.1252).
- ITEM 418.7603 ASPHALT PAVEMENT JOINT ADHESIVE SHALL BE USED ON VERTICAL FACES FOR ALL JOINTS ON THE TOP COURSE.
- 7. SEE DWG. MSD-06 TO MSD-08 FOR DETAILS OF THE CORRESPONDING SAFETY IMPROVEMENTS AT EACH LOCATION LISTED.
- B. REFER TO STANDARD SHEET TA 404-01 FOR PARTIAL DEPTH PAVEMENT REPAIR. MILLING DEPTH SHOULD EXTEND TO EXISTING CONCRETE. PLACE ONE 4" LIFT OF ITEM 404.1979.

MILL & INLAY SECTION UNDERNEATH BRIDGE WITH TRANSITION

REVISIONS

BY

MP 263.03 EB/WB MP 265.99 EB/WB MP 267.89 EB/WB NTS

	OVERHEAD BRIDGE LOCATIONS							
MP	BIN	DIRECTION OF TRAVEL	MIN. CLEARANCE IMPROVEMENT (IN.)	EXISTING ASPHALT PAVEMENT THICKNESS (IN.)	MIN. MILLING DEPTH XX (IN)			
263.03	03 5512780	EASTBOUND	0.6	5.5	5.5 (SEE NOTE 8)			
	3312100	WESTBOUND	3.4	13.25	7.4			
265.99	5512770 EAS	EASTBOUND	1.9	10.5	5.9			
	3312110	WESTBOUND	1.6	8.75	5.6			
267.89	FF127F0	EASTBOUND	2.4	11.75	6.4			
201.89	5512750	WESTROUND	2.4	12.75	6.4			

ERED ON:	AFFIXED ON: 08/15/2025	ITEM	DESCRIPTION	UNIT
NATURE: MP:	SIGNATURE: STAMP:	404.1252	12.5 F2 TOP COURSE ASPHALT, 50 SERIES COMPACTION	TON
•	OF NEW	404.1979	19 F9 BINDER COURSE ASHALT, 70 SERIES COMPACTION	TON
	TE VIN DE E	407.01040009	NON-TRACKING TACK COAT	GAL
	A THIN TEXT SOIL	418.7603	ASPHALT PAVEMENT JOINT ADHESIVE	LF
	15/2 2/7	490.15	PRODUCTION COLD MILL SURFACE PLANING OF BITUMINOUS CONCRETE	SY
	* * * * * *	490.30	MISCELLANEOUS COLD MILLING OF BITUMINOUS CONCRETE	SY
		627.50140008	CUTTING PAVEMENT	LF

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "AI TERFED BY" FOUL OWED BY THEIR SIGNATURE.
AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

NEW YORK STATE	Thruway Authority

TITLE OF PROJECT 1R MILL AND INLAY SAFETY IMPROVEMENTS AND MISCELLANEOUS WORK	C
LOCATION OF PROJECT SYRACUSE DIVISION MILEPOST 261.7 TO MILEPOST 268.0	DA
TITLE OF DRAWING MISCELLANEOUS DETAILS VERTICAL CLEARANCE	DF

IMPROVEMENTS

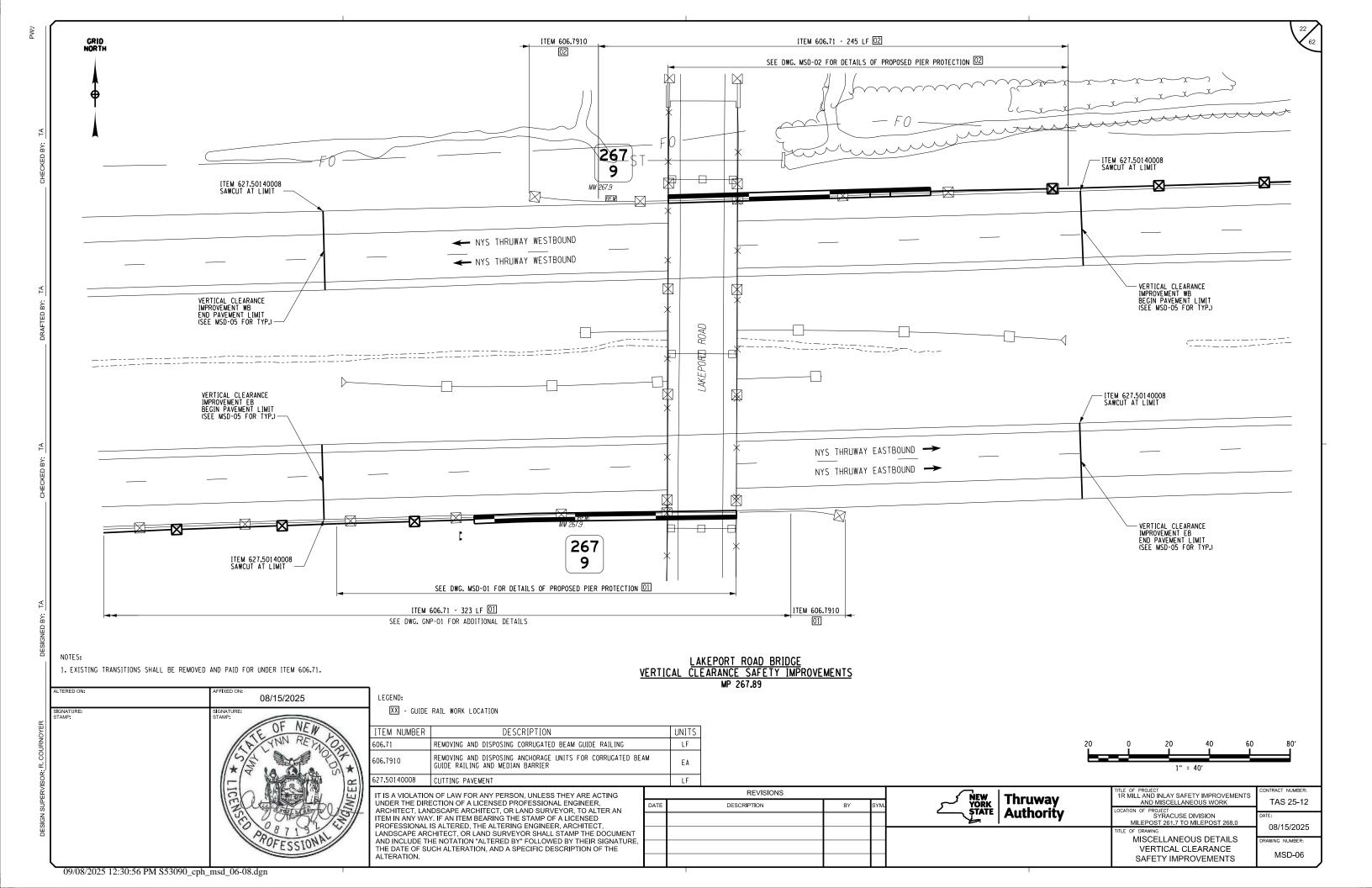
CONTRACT NUMBER:
TAS 25-12

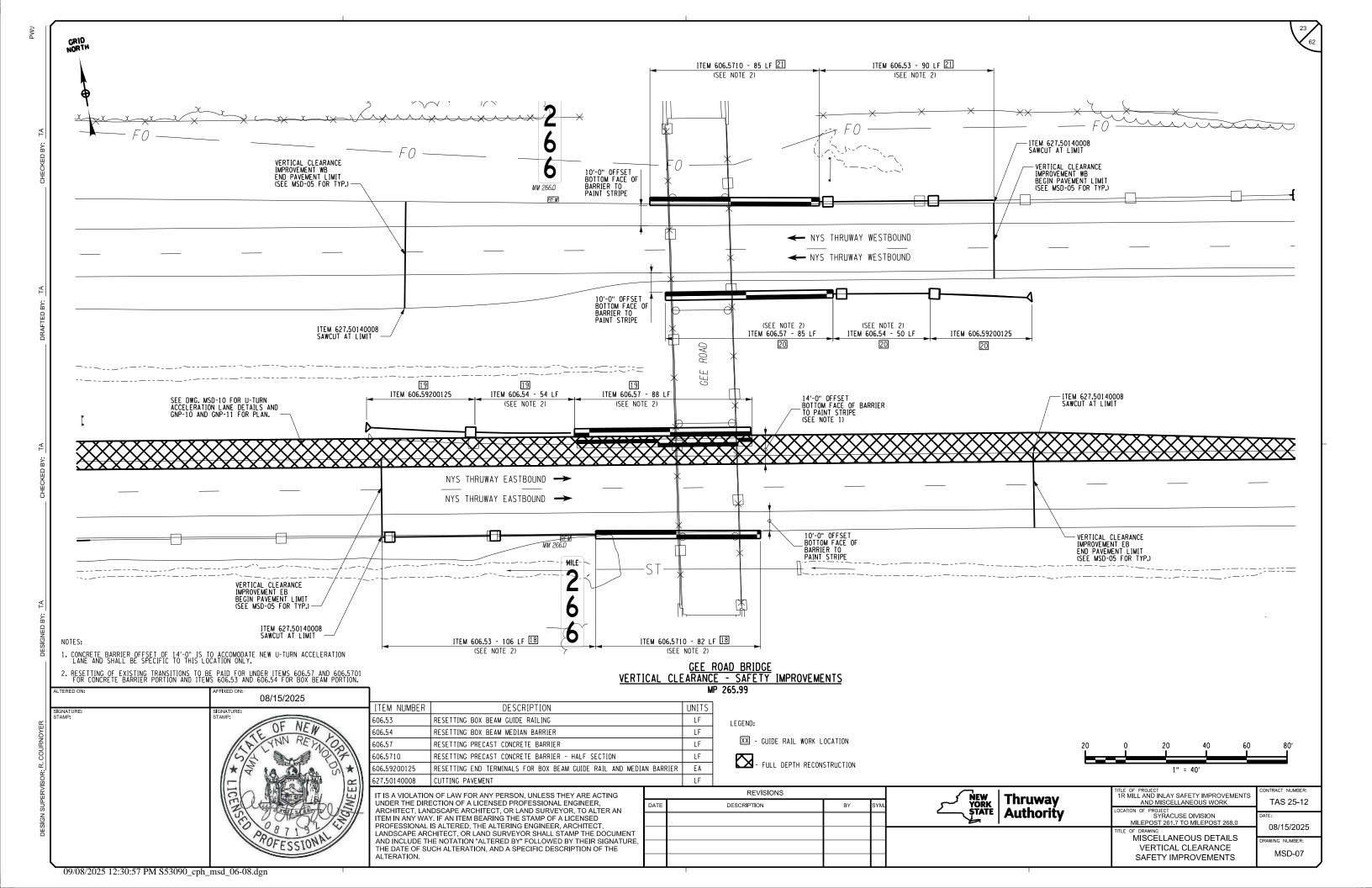
DATE:
08/15/2025

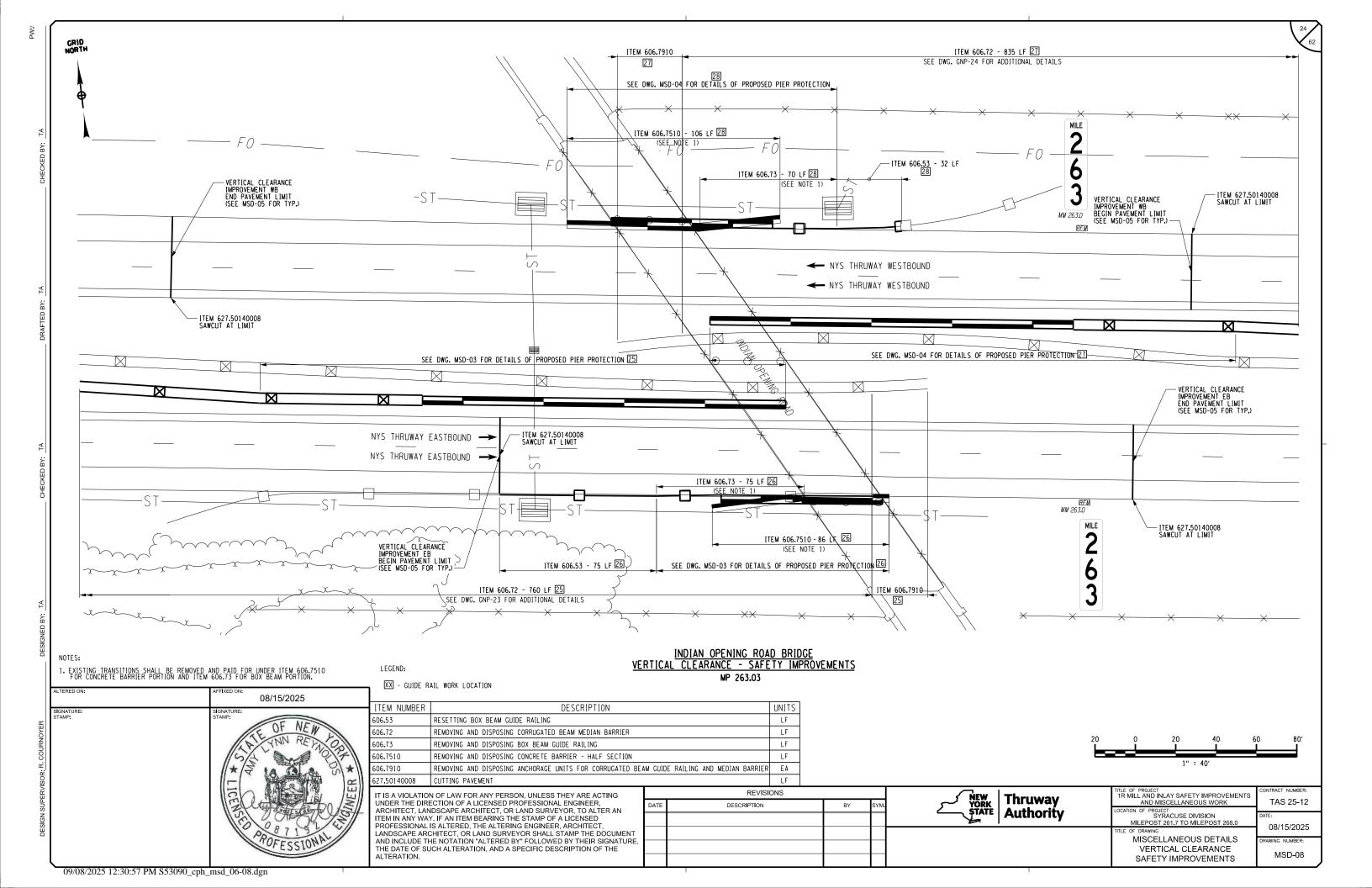
DRAWING NUMBER:

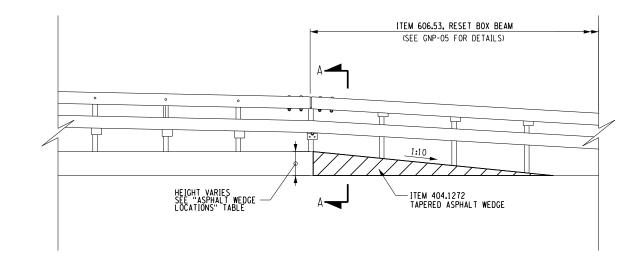
MSD-05

09/08/2025 12:30:54 PM S53090_cph_msd_05.dgn

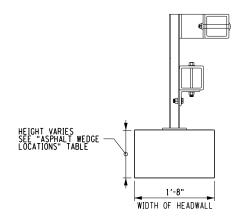








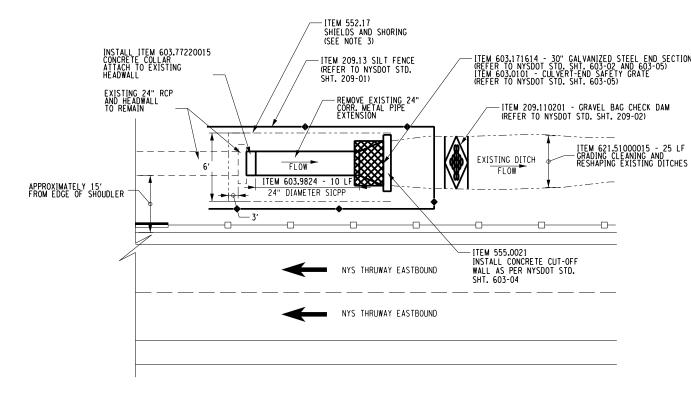
TYPICAL ASPHALT WEDGE NOT TO SCALE MP 267.09 EB/WB



08/15/2025

ASPHALT WEDGE - SECTION A-A
NOT TO SCALE

MP	OF TRAVEL	DIRECTION SIDE HEIGHT OF OF TRAVEL SIDE HEADWA			
267.09	EASTBOUND	RIGHT	9		
267.09	WESTBOUND	RIGHT	12		
	MEZIROOND	KIGHT	12		



CIN C26599009XX - PIPE EXTENSION REPLACEMENT MP 265.99 NOT TO SCALE

NOTES

- 1. REFER TO NYSTA STANDARD SHEET TA 603-01 FOR CULVERT EXTENSION INSTALLATION DETAILS.
- 2. REMOVE EXISTING 24" CORRUGATED METAL PIPE UNDER ITEM 206.0201 TRENCH AND CULVERT EXCAVATION.
- 3. SHIELDS AND SHORING NEEDS 2 FT. MINIMUM SPACING AROUND PIPE TO EXCAVATION WALL.

ITEM NUMBER	DESCRIPTION	UNITS	ITEM NUMBER	DESCRIPTION	UNITS
206.0201	TRENCH AND CULVERT EXCAVATION	CY	603.171614	GALVANIZED STEEL END SECTIONS-PIPE (2-2/3" X 1/2"CORRUGATIONS) 30 INCH DIAMETER, 14 GAUGE	ΕA
209.110201	CHECK DAM (DITCH BOTTOM WIDTH 0.0 TO 3') GRAVEL BAG -TEMPORARY	EΑ	603.77220015	CONCRETE COLLARS FOR PIPE EXTENSIONS (INSIDE DIAMETER OR SPAN 20 IN. THROUGH 29 IN.)	EA
209.13	SILT FENCE-TEMPORARY	LF	603.9824	SMOOTH INTERIOR CORRUGATED POLYETHYLENE CULVERT AND STORMDRAIN 24 INCH DIAMETER	LF
404.1272	12.5 F2 TOP COURSE ASPHALT, 70 SERIES COMPACTION	TON	606.53	RESETTING BOX BEAM GUIDE RAILING	LF
552.17	SHIELDS AND SHORING	SF	621.51000015	GRADING CLEANING AND RESHAPING EXISTING DITCHES	LF
555.0021	CONCRETE FOR STRUCTURES, PERFORMANCE	CY			
603.0101	CULVERT-END SAFETY GRATE	SF			

REVISIONS

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

NEW YORK Authority

Vay

TITLE OF PROJECT

1R MILL AND INLAY SAFETY IMPROVEMENTS
AND MISCELLANEOUS WORK

LOCATION OF PROJECT
SYRACUSE DIVISION
MILEPOST 261.7 TO MILEPOST 268.0

TITLE OF DRAWING

MISCELLANEOUS DETAILS

08/15/2025

DRAWING NUMBER:

MSD-09

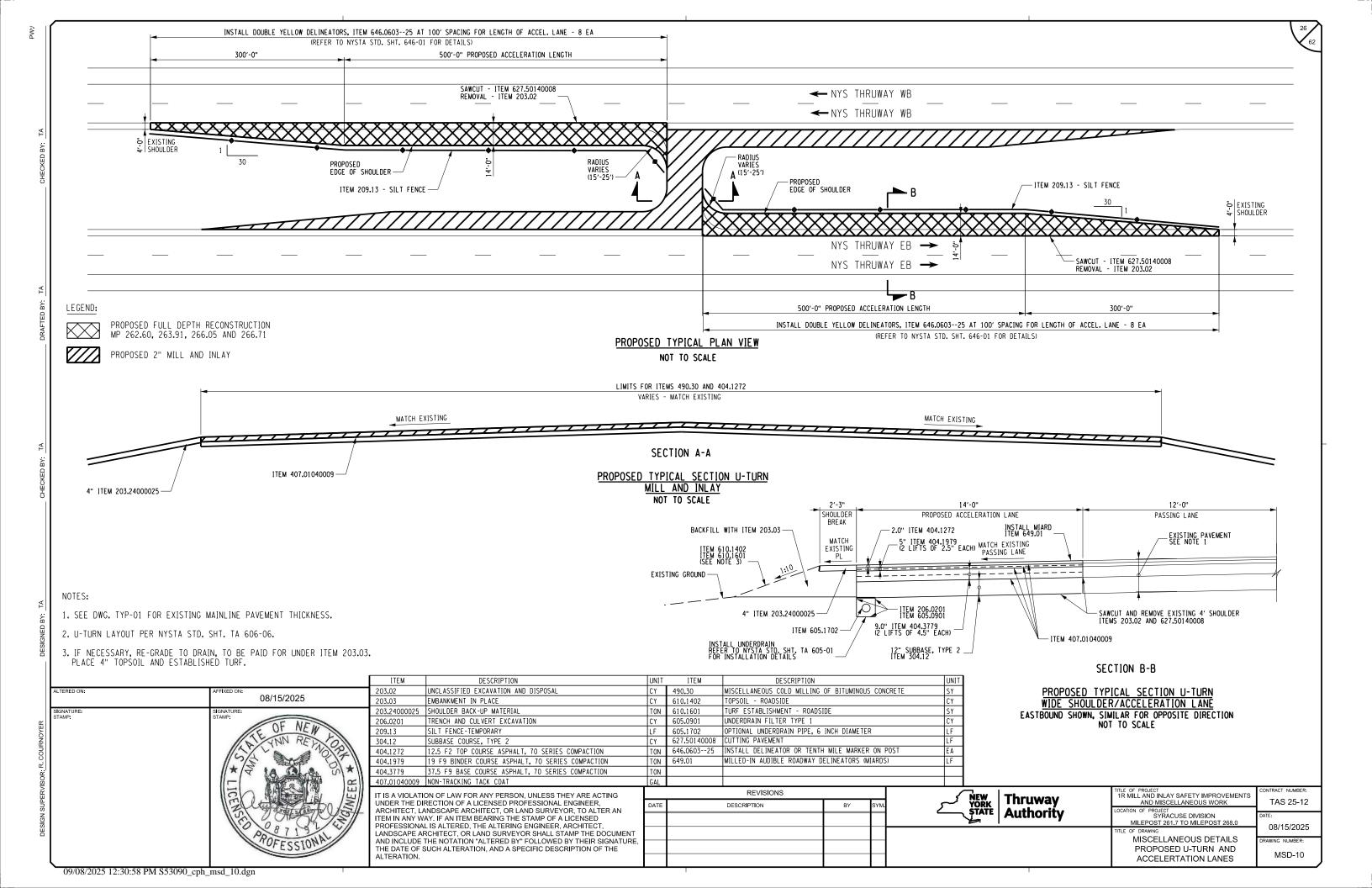
TAS 25-12

09/08/2025 12:30:58 PM S53090_cph_msd_09.dgn

DESIGNED BY: TA

ALTERED ON:

GN SUPERVISOR: R. COURNOYER



ALTERED ON:

WESTBOUND FULL DEPTH REPAIR TABLE								
REPAIR	BEGIN MILEPOST	LOCATION	NUMBER OF LANES	TOTAL WIDTH (FT)	DEPTH (IN)	LENGTH OF REPAIR (FT)		
1	261.66	PL/DL	2	25	16	924		
2	261.825	PL	1	12	16	209		
3	261.88	PL/DL	2	25	16	238		
4	264.575	DL	1	12	16	10		
5	265.035	DL	1	12	16	20		
6	265.875	DL	1	13	16	20		
7	266	DL	1	12	16	30		
8	266.89	PL/DL	2	25	16	30		

EASTBOUND FULL DEPTH REPAIR TABLE							
REPAIR	BEGIN MILEPOST	LOCATION	NUMBER OF LANES	TOTAL WIDTH (FT)	DEPTH (IN)	LENGTH OF REPAIR (FT)	
1	267.975	PL/DL	2	25	16	40	
2	267.875	PL/DL	2	25	16	20	
3	267.81	PL/DL	2	25	16	50	
4	267.775	PL/DL	2	25	16	40	
5	266.075	PL/DL	2	25	16	20	
6	265.95	DL	1	12	16	100	
7	265.125	PL	1	13	16	20	
8	264.575	PL/DL	2	25	16	20	
9	264.51	DL	1	12	16	20	
10	264.125	PL/DL	2	25	16	20	
11	264.09	DL	1	12	16	20	
12	264	DL	1	12	16	20	
13	263.4	PL	1	13	16	20	
14	263.2	DL	1	12	16	20	
15	262.975	DL	1	12	16	40	
16	261.925	DL	1	12	16	660	
17	261.775	DECEL	1	12	16	264	
18	261.7	DL/DECEL	2	24	16	50	

08/15/2025	ł
00/13/2023	ITE
	203.
OF NEW	304.
	404.1
YNN REXTON	404.3
0/2	407.010
	490.
A DIE ON	633.
C	633.
PROFESSION OF THE PROPERTY OF	IT IS A V UNDER ARCHIT ITEM IN PROFES LANDSO

ITEM	DESCRIPTION	UNIT
203.02	UNCLASSIFIED EXCAVATION AND DISPOSAL	CY
304.12	SUBBASE COURSE TYPE 2	CY
404.1979	19 F9 BINDER COURSE ASPHALT, 70 SERIES COMPACTION	TON
404.3779	37.5 F9 BASE COURSE ASPHALT, 70 SERIES COMPACTION	TON
407.01040009	NON-TRACKING TACK COAT	GAL
490.30	MISCELLANEOUS COLD MILLING OF BITUMINOUS CONCRETE	SY
633.13	CLEANING, SEALING AND/OR FILLING JOINTS	LF
633.15	REMOVAL AND REPAIR OF LOOSE, BROKEN, OR SPALLED PCC PAVEMENT	SY

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING
UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER,
ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN
ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED
PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT,
LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT
AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE,
THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE
ALTERATION.

REPAIR	REPAIR BEGIN MILEPOST		NUMBER OF LANES	TOTAL WIDTH (FT)	LENGTH OF REPAIR (FT)
1	264.325	DL	1	12	20
2	266.15	PL/DL/DECEL	3	37	20
3	266.325	PL/DL	2	25	20
4	267.1	PL/DL	2	25	50
5	267.125	PL/DL	2	25	20
6	267.15	PL/DL	2	25	20
7	267.225	PL/DL	2	25	40
8	267.275	DL	1	12	20
9	267.325	DL	1	12	20
10	267.45	PL/DL	2	25	80
11	267.49	PL/DL	2	25	40
12	267.85	PL/DL	2	25	20

WESTBOUND PARTIAL DEPTH REPAIR TABLE

EASTBOUND PARTIAL DEPTH REPAIR TABLE									
REPAIR	BEGIN MILEPOST	LOCATION	NUMBER OF LANES	TOTAL WIDTH (FT)	LENGTH OF REPAIR (FT)				
1	266.2	PL	1	13	20				
2	265	PL/DL	2	25	20				
3	264.725	PL/DL	2	25	20				
4	264.7	PL/DL	2	25	20				
5	264.45	DL	1	12	20				
6	263.625	DL	2	12	20				
7	263.075	PL/DL	2	25	20				
8	263.05	PL/DL	2	25	20				
9	262.7	DL	1	12	130				
10	262.65	PL/DL	2	25	40				
11	262.15	PL/DL	2	25	20				
12	262	PL/DL	2	25	40				

NOTEC.

- REFER TO STANDARD SHEET TA 404-01 FOR FULL DEPTH AND PARTIAL DEPTH REPAIR DETAILS.
 FOR FULL DEPTH REPAIRS THE BASE COURSE SHALL BE PAID FOR UNDER ITEM 404.3779. FOR
 FULL DEPTH AND PARTIAL DEPTH REPAIRS THE BINDER COURSE SHALL BE PAID FOR UNDER ITEM
 404.1979.
- 2. REPAIR LOCATIONS LISTED ON THESE TABLES ARE A GUIDE AND AREAS AND DEPTHS MAY BE ADJUSTED PER FIELD CONDITIONS A.O.B.E.
- 3. IT IS ASSUMED THAT 20 PERCENT OF FULL DEPTH REPAIR AREAS SHALL HAVE THE EXISTING 12-INCH SUBBASE REPLACED. EXCAVATION SHALL BE PAID FOR UNDER ITEM 203.02. SUBBASE SHALL BE PAID FOR UNDER ITEM 304.12.
- 4. IT IS ASSUMED THAT 20 PERCENT OF PARTIAL DEPTH REPAIR AREAS SHALL REQUIRE THE LONGITUDINAL OR TRANSVERSE JOINTS TO BE FILLED. THIS WORK SHALL BE PAID FOR UNDER ITEM 633.13.
- IT IS ASSUMED THAT 20 PERCENT OF PARTIAL DEPTH REPAIR AREAS SHALL REQUIRE REMOVAL AND REPAIR OF LOOSE, BROKEN OR SPALLED PCC PAVEMENT. THIS WORK SHALL BE PAID FOR UNDER ITEM 633.15.
- 6. EXISTING ASPHALT OVERLAYS ARE ASSUMED TO BE 7 INCHES THICK.

REVISIONS			NEW Thruway	TITLE OF PROJECT 1R MILL AND INLAY SAFETY IMPROVEMENTS	CONTRACT NUMBER:
DESCRIPTION	BY	SYM.	~ YORK IIII UWUY	AND MISCELLANEOUS WORK	TAS 25-12
			STATE Authority	LOCATION OF PROJECT SYRACUSE DIVISION MILEPOST 261.7 TO MILEPOST 268.0	DATE:
				TITLE OF DRAWING	08/15/2025
				MISCELLANEOUS TABLES FULL AND PARTIAL DEPTH	DRAWING NUMBER:
				REPAIR TABLES	MST-01

GUIDE RAIL DOWNTIME RESTRICTIONS:

- ALL RIGHT SIDE GUIDE RAIL SHALL BE REPLACED ON THE SAME DAY AS REMOVED. INSTALLATION OF NEW RAIL SHALL BEGIN AS SOON AS PRACTICAL AFTER REMOVAL OF EXISTING RAIL. WORK AT EACH INDIVIDUAL LOCATION SHALL CONTINUE UNTIL ALL RAIL AT THE LOCATION HAS BEEN INSTALLED.
- 2. WHEN RIGHT SIDE GUIDE RAIL CANNOT BE REPLACED ON THE SAME DAY AS REMOVED:
 - A. THE WORK AREA SHALL BE DELINEATED ACCORDING TO THE SHOULDER CLOSURE PLAN SHOWN ON NYSTA STANDARD SHEET TA 619-03; AND
 - THE GUIDE RAIL SHALL BE REPLACED WITHIN THE MAXIMUM OUT-OF-SERVICE TIME DURATION OF 2 CALENDAR DAYS. THE OUT-OF-SERVICE TIME DURATION FOR AN INDIVIDUAL LOCATION WILL BE MEASURED FROM THE FIRST DAY DISMANTLING AT THAT LOCATION BEGINS TO THE DAY OF COMPLETE INSTALLATION OF THE RAIL AND ITS END ASSEMBLIES.
- MEDIAN BARRIER SHALL BE REPLACED ON THE SAME DAY AS REMOVED.
 INSTALLATION OF NEW RAIL AND BARRIER SHALL BEGIN AS SOON AS
 PRACTICAL AFTER REMOVAL OF EXISTING RAIL AND BARRIER. WORK AT EACH
 INDIVIDUAL LOCATION SHALL CONTINUE UNTIL ALL RAIL AND BARRIER AT THE
 LOCATION HAS BEEN INSTALLED. NO GAP SHALL BE LEFT BETWEEN NEW AND
 OLD RAIL/BARRIER AT THE CONCLUSION OF EACH WORK SHIFT.
- 4. PIER PROTECTION SHALL BE REPLACED ON THE SAME DAY AS REMOVED.

	ALTERED ON:	AFFIXED ON: 08/15/2025
DESIGN SUPERVISOR: R. COURNOYER	SIGNATURE: STAMP:	SIGNATURE: STAMP: OF NEW CONTROL OF

LOCATION NUMBER	APPROXIMATE MILEPOST	DIRECTION	SIDE	I I I I I I I I I I I I I I I I I I I	So to	OT BEAUCH	OR STANKE	EN CEAL OF THE SECOND S	LEGIDIAN CORPUS CONTROL OF THE CHILD OF THE	COLUMN REPUBLICATION (EA)	A BELLEVIER OF THE STREET OF T	GI GI GI GI GI GI GI GI GI GI	JIDERAIL LET THE STREET STREE	TABLE O COLOR O COL	A CALLET OF THE PROPERTY OF TH	LED (LED)	LAN MELDAN LAN MELDAN LAN CALEARY LAN CALE	CON LICENTAL CON L	CEAN	CONTROL OF THE PROPERTY OF THE	the part of the pa	THE CONTROL OF THE CO	COMMENTS
1	267.96	ЕВ		(=/-/	(=: -)	(=: /	230.0	1.0	(=:)	(=,	100.0	(=: /	(=:)	(=:)	(=-)	(=- /	(=: /	(=: /	(=: 1)	323.0	50.0	(=: /	
2	267.91	WB	RT								100.0						50.0			245.0			
3	267.49	ЕВ	RT														50.0						
4	267.489	ЕВ	LT					1.0									50.0						
5	267.5-267.35	WB	LT														62.5						
6	267.44-267.35	WB	RT														50.0						
7	267.28-267.07	ЕВ	RT										32.0				50.0						
8	267.29-267.07	ЕВ	LT				87.5	1.0									50.0						
9	267.21-267.1	WB	LT																				
10	267.21-267.1	WB	RT										32.0						1.0				
11	266.81-266.63	EB	RT								35.0		36.0						1.0				
12	266.81-266.69	ЕВ	LT														50.0						
13	266.76-266.695	WB	LT	1.0									275.0										
14	266.78-266.67	WB	RT								35.0		36.0						1.0				
15	266.9-266.5	WB	LT																1.0				
16 17	266.9-266.3 266.188-266.183	WB	RT	1.0									220.0						1.0				CHITTENANGO SERVICE PLAZA OFF-RAMP, RIGHT
18	266.060-265.985	ЕВ	RT										106.0			82.0			1.0				SHOULDER BACK-UP
19	266.025-265.985	ЕВ	LT											54.0	88.0				1.0				
20	265.992-265.952	WB	LT											50.0	85.0				1.0				
21	265.997-265.912	WB	RT										90.0			85.0			1.0				SHOULDER BACK-UP
22	265.778-265.773	WB	RT																1.0				
23	264.836-264.756	ЕВ	RT														50.0						
24	264.399-263.89	ЕВ	LT															50.0					
25	263.91-263.020	ЕВ	LT			450.0					160.0											760.0	
26	263.039-263.020	EB	RT									65.0	75.0										
27	263.044-262.604	WB	LT			550.0					160.0											835.0	
28	263.046-263.021	WB	RT									65.0	32.0										
29	262.589-262.01																						SHOULDER BACK-UP
30	262.470-262.145						37.5														37.5		
31	262.467-262.342																						
32	262.195-262.089										40.0		36.0						1.0				
33		WB	LT			75.0			1640.0	1.0										170.0		1600.0	
34	261.919-261.929				1.0																		
35	261.825-261.823				1.0															-			
36	261.66-261.738	WB	LT	•	2.0	4075.0	255.2	2.0	4040.0	4.0	0000	400.0	070.0	4010	470.0	407.0	400.5	50.0	44.0	7000	07.5	2405.5	
	TOTAL:			2.0	2.0	1075.0	355.0	3.0	1640.0	1.0	630.0	130.0	970.0	104.0	173.0	167.0	462.5	50.0	11.0	738.0	87.5	3195.0	
NDER T	DLATION OF LAW FO	A LICE	NSED F	PROFESSI	IONAL EN			DATE		DESCRI	REVISIONS PTION	3	[BY S	YM.		NEV YOR	Y Thru	ıway			NLAY SAF	FETY IMPROVEMENTS NEOUS WORK CONTRACT N TAS 2

٤

STATE | Authority

LOCATION OF PROJECT SYRACUSE DIVISION MILEPOST 261.7 TO MILEPOST 268.0 MISCELLANEOUS TABLES

GUIDE RAIL TABLE (1 OF 2)

12 08/15/2025

MST-02

09/08/2025 12:31:13 PM S53090_cph_mst.dgn

COMMENTS

CHITTENANGO SERVICE

PLAZA OFF-RAMP, RIGHT

SHOULDER BACK-UP

SHOULDER BACK-UP

SHOULDER BACK-UP

TAS 25-12

08/15/2025

MST-03

ALTERED ON: 08/15/2025

ALL MILE MARKERS, TENTH MILE MARKERS, SNOWPLOW MARKERS AND DELINEATORS WITHIN THE PROJECT LIMITS TO BE REPLACED. WORK WILL BE PAID FOR UNDER THE FOLLOWING ITEMS: ITEM 646.0626--25 EB - 262, 263, 264, 265, 266, 267, 268 WB - 262, 263, 264, 265, 266, 267, 268 TOTAL - 14

EB TENTHS - 57
EB SOLID WHITE - 191
EB DOUBLE WHITE - 3
EB BLUE - 2
WB TENTHS - 57
WB SOLID WHITE - 183
WB DOUBLE WHITE - 16
WB BLUE - 3
MEDIAN YELLOW - 230
MEDIAN DOUBLE YELLOW - 137
MEDIAN BLUE - 3
TOTAL - 882 ITEM 646.0603--25

EB - 7 WB - 11 MEDIAN - 16 TOTAL - 34 ITEM 646.0801--25

EB - 16 WB - 19 MEDIAN - 21 TOTAL - 56 ITEM 646.0802--25

EB - 283 WB - 296 MEDIAN - 407 TOTAL - 986 ITEM 646.50----25

ITEM	DESCRIPTION	UNIT
646.060325	INSTALL DELINEATOR OR TENTH MILE MARKER ON POST	EΑ
646.062625	INSTALL MILE MARKERS	EΑ
646.080125	INSTALL SNOWPLOW MARKER, SINGLE UNIT	EΑ
646.080225	INSTALL SNOWPLOW MARKER, DOUBLE UNIT	EA
646.5025	REMOVE AND DISPOSE DELINEATORS AND MARKERS	EA

	SIGN TABLE															
	ITEM NO.															
MILEPOST	MILEPOST DIRECTION DWG. 203.02 (CY) 203.03 (CY)		610.1402 (CY)	610.1601 (SY)	645.81 (EA)	645.81090003 (EA)	645.830202 (EA)	645.830702 (EA)	647.31 (EA)	647.32 (EA)	647.33 (EA)	647.61 (EA)	647.65 (EA)	DESCRIPTION		
266.71	EB	GNP-07	-	-	-	-	2	2	-	-	1	-	-	2	-	NO TURN AROUND / MP 266.71
266.71	WB	GNP-07	-	-	-	-	2	2	-	-	1	-	-	2	-	NO TURN AROUND / MP 266.71
266.38	EB	GNP-08	-	-	-	-	-	-	-	2	-	-	1	ı	3	ONEIDA SERVICE AREA / PANERA / STARBUCKS / BURGER KING / SUNOCO / 22 MILES
266.26	WB	GNP-09	-	-	-	-	-	-	2	-	-	1	-	1	2	SERVICE AREA
265.23	WB	GNP-14	7.7	7.7	7.8	70.1	-	-	-	-	-	-	-	-	1	CHITTENANGO SERVICE AREA / CHICK FIL A / APPLEGREEN / STARBUCKS / SUNOCO / 1 MILE
264.69	WB	GNP-16	7.7	7.7	7.8	70.1	-	-	-	-	-	-	-	ı	ı	CHITTENANGO SERVICE AREA / DOG WALK / NURSING ROOM / WIFI / EZPASS / TASTE NY / 1 1/2 MILES
264.14	WB	GNP-18	7.7	7.7	7.8	70.1	-	-	-	-	-	-	-	ı	-	CHITTENANGO SERVICE AREA 2 MILES
264.26	WB	GNP-18	7.7	7.7	7.8	70.1	-	-	-	-	-	-	-	ı	1	NEXT SERVICE AREA 27 MILES
262.95	EB	GNP-24	7.7	7.7	7.8	70.1	-	-	-	-	-	-	-	ı		EXIT 34 / CANASTOTA / ONEIDA / 1 MILE / NEXT EXIT 10 MILES
262.64	EB	GNP-26	7.7	7.7	7.8	70.1	-	-	-	-	-	-	-	1	-	ATTRACTIONS EXIT 34 / SUNY MORRISVILLE
		OTALS:	46.2	46.2	46.8	420.6	4	4	2	2	2	1	1	4	6	

ITEM	DESCRIPTION	UNIT
203.02	UNCLASSIFIED EXCAVATION AND DISPOSAL	CY
203.03	EMBANKMENT IN PLACE	CY
610.1402	TOPSOIL - ROADSIDE	CY
610.1601	TURF ESTABLISHMENT - ROADSIDE	SY
645.81	TYPE A SIGN POSTS	EA
645.81090003	RETROREFLECTIVE SIGN POST STRIP	EA
645.830202	TYPE B SIGN POST, GALVANIZED, W6X9 SECTION,BI-DIRECTIONAL BREAKAWAY BASE	EA
645.830702	TYPE B SIGN POST, GALVANIZED, W12X26 SECTION,BI-DIRECTIONAL BREAKAWAY BASE	EA
647.31	RELOCATE SIGN PANEL, SIGN PANEL ASSEMBLY SIZE I (UNDER 30SQUARE FEET)	EA
647.32	RELOCATE SIGN PANEL, SIGN PANEL ASSEMBLY SIZE II (30 - 100 SQUARE FEET)	EA
647.33	RELOCATE SIGN PANEL, SIGN PANEL ASSEMBLY SIZE III (OVER 100 SQUARE FEET)	EA
647.61	REMOVE AND DISPOSE SIGNS, GROUND MOUNTED TYPE A SIGN SUPPORTS AND FOUNDATIONS - SIZE I (UNDER 30 SQUARE FEET)	EΑ
647.65	REMOVE AND DISPOSE TYPE B GROUND MOUNTED SIGN SUPPORT AND FOUNDATION	EA

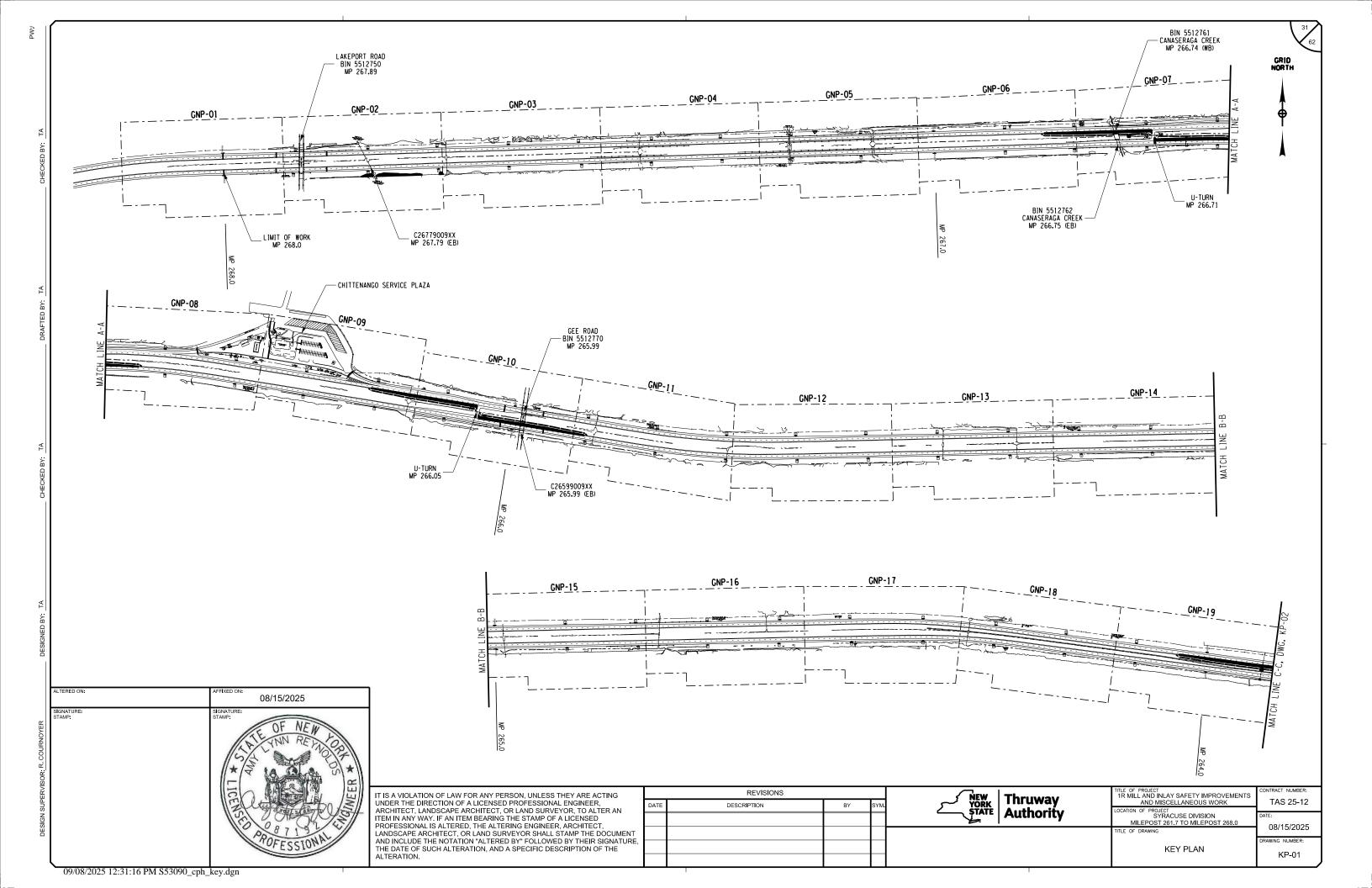
IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING	L
UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER,	Г
ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN	L
ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED	L
PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT,	H
LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT	L
AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE,	H
THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE	L
ALTERATION.	Г

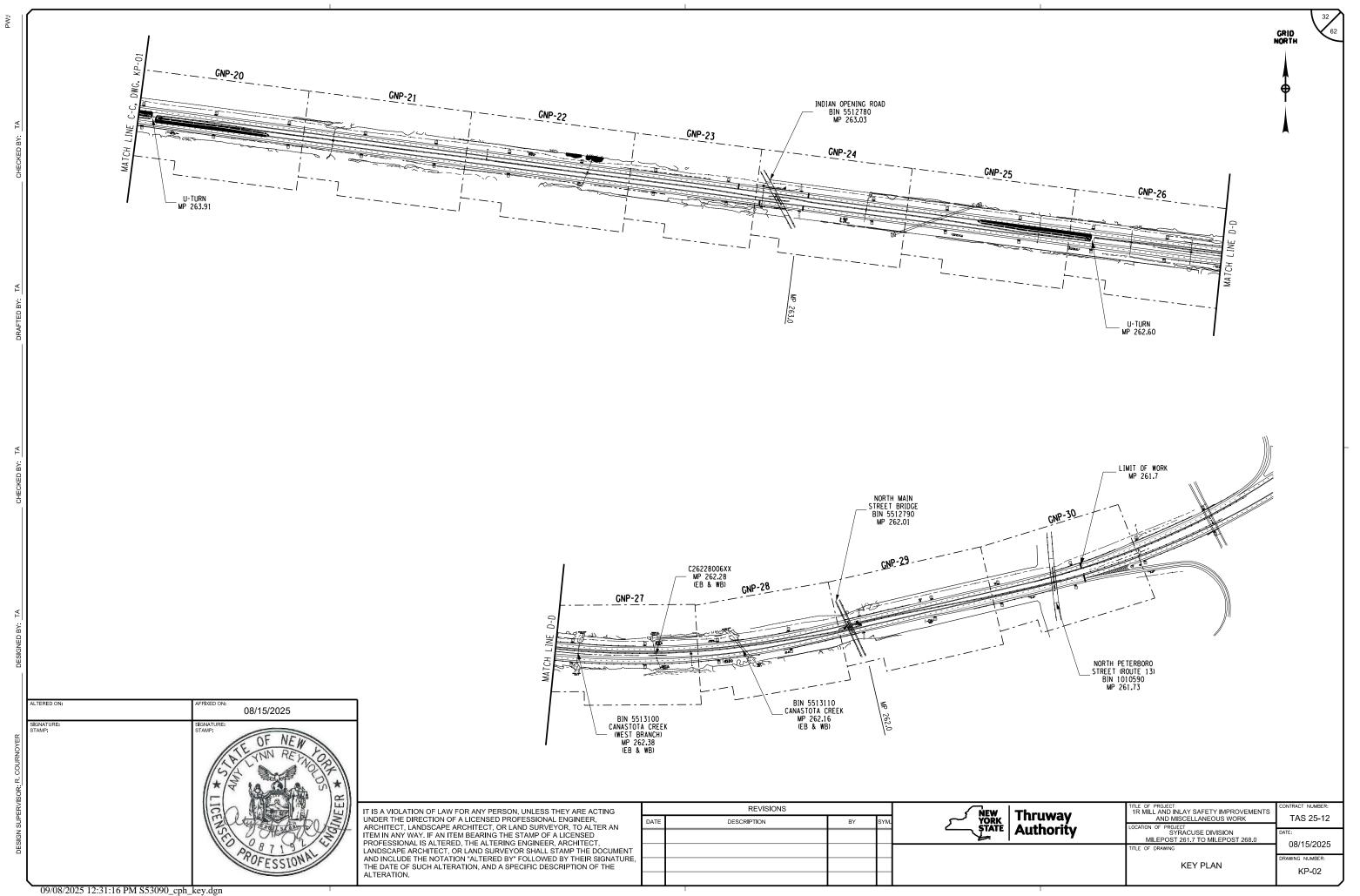
	REVISIONS				
	DATE	DESCRIPTION	BY	SYM.	
,					

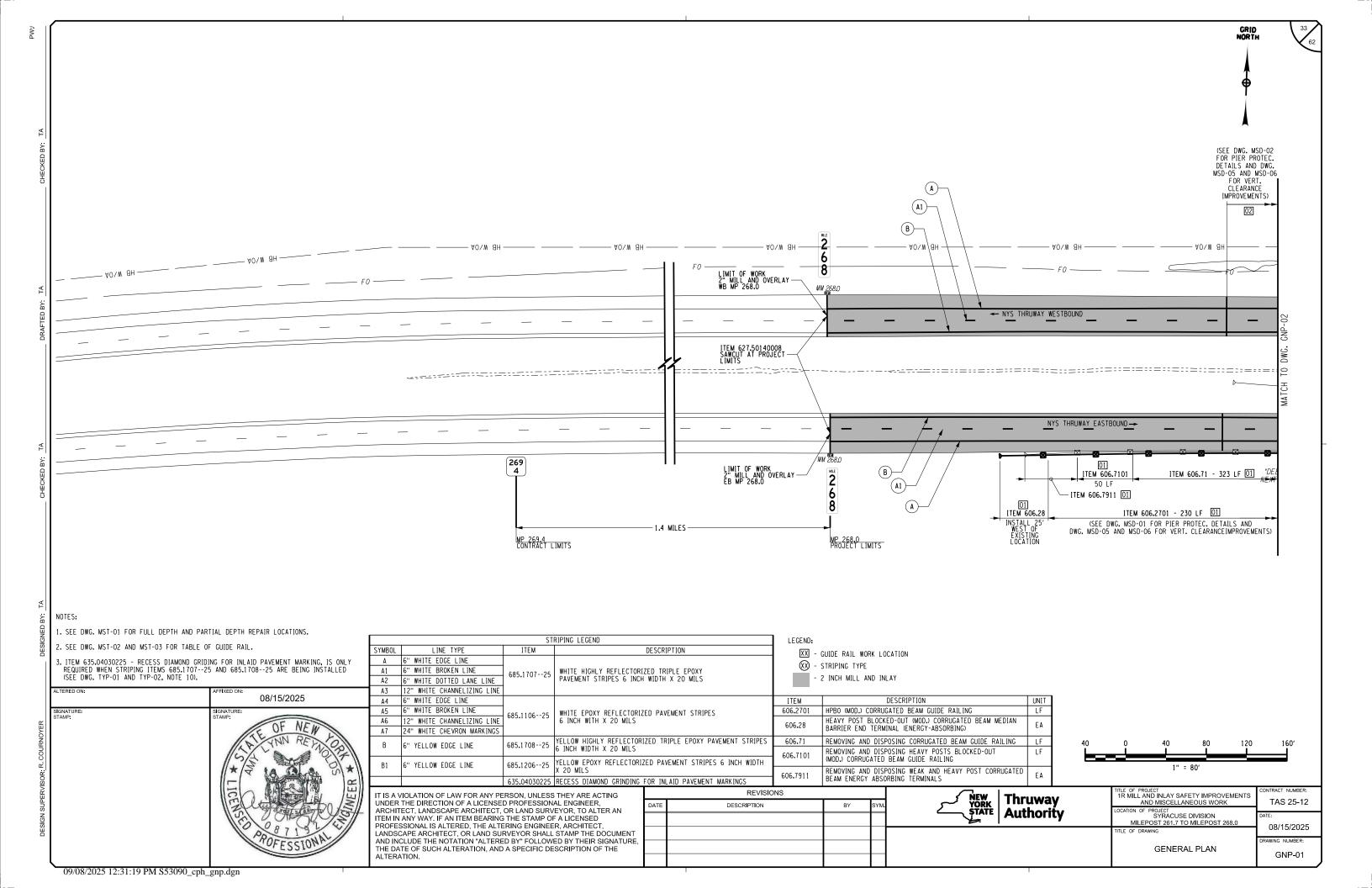
W RK	Thruway	TITLE OF PROJECT 1R MILL AND INLAY SAFETY IMPROVEMENTS AND MISCELLANEOUS WORK		
RK ATE	Authority	LOCATION OF PROJECT SYRACUSE DIVISION MILEPOST 261.7 TO MILEPOST 268.0		
		TITLE OF DRAWING MISCELLANEOUS TABLES		
		SIGNI AND DELINEATOR TARLES		

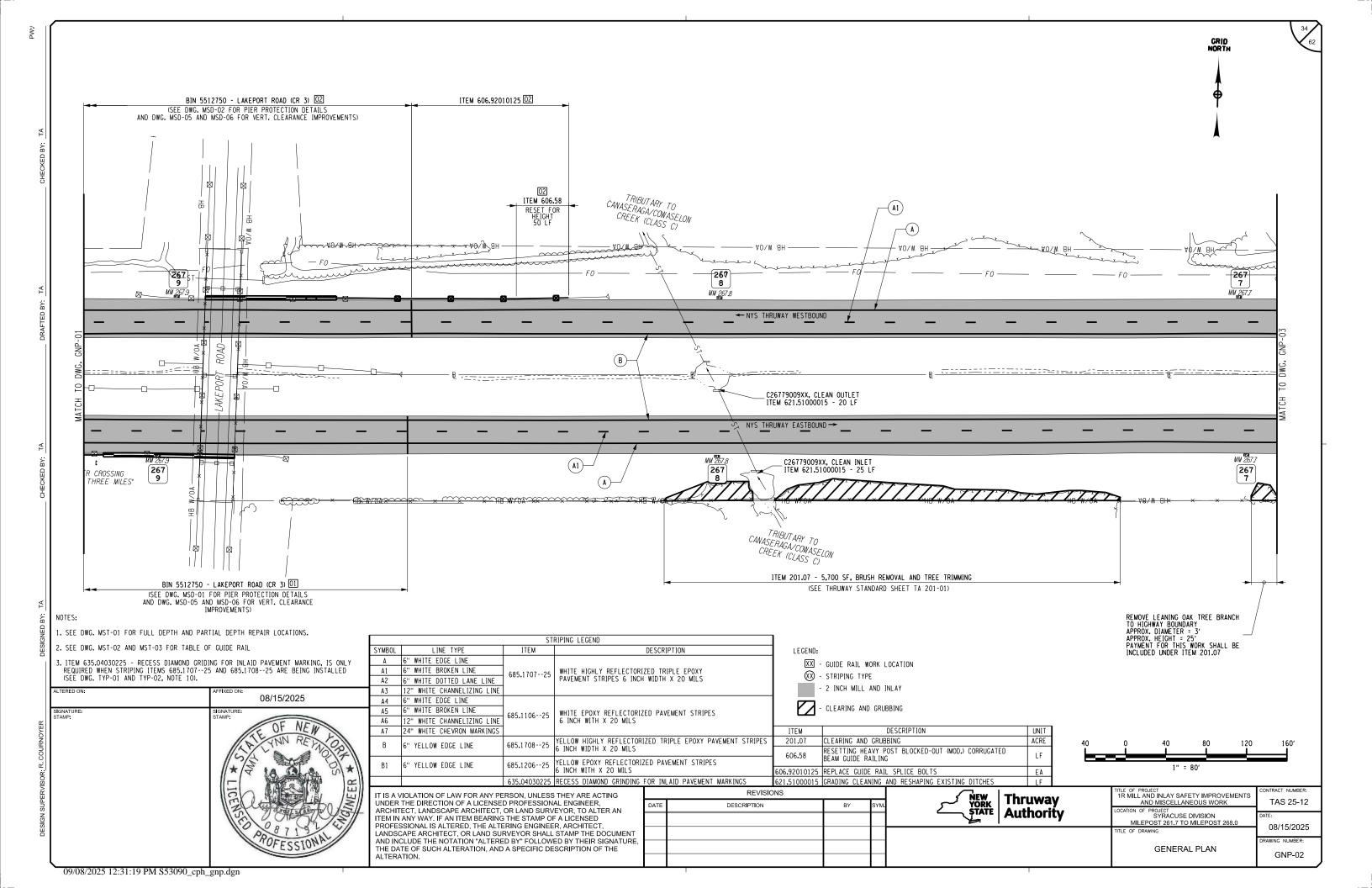
TAS 25-12 08/15/2025

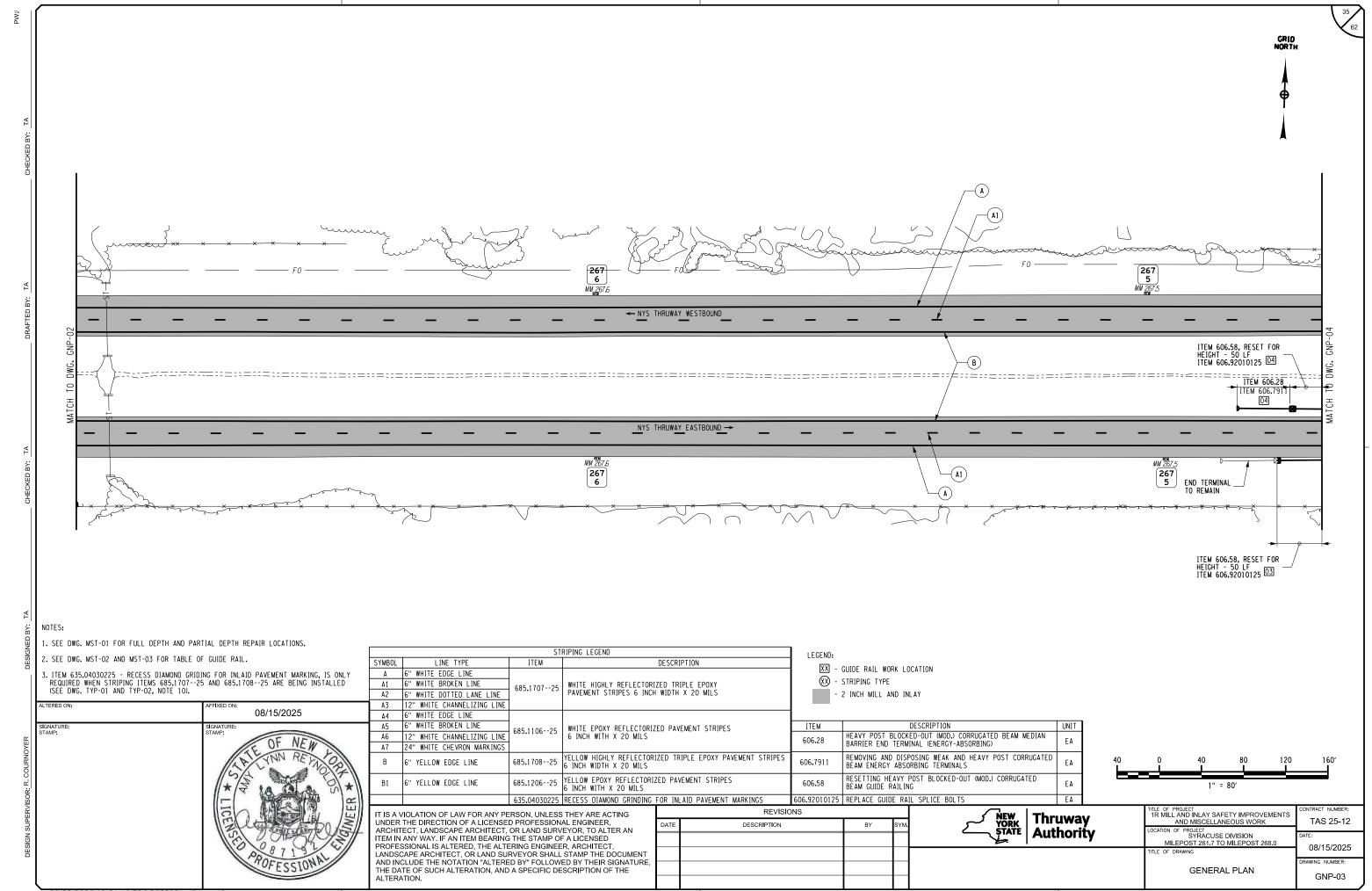
MST-04

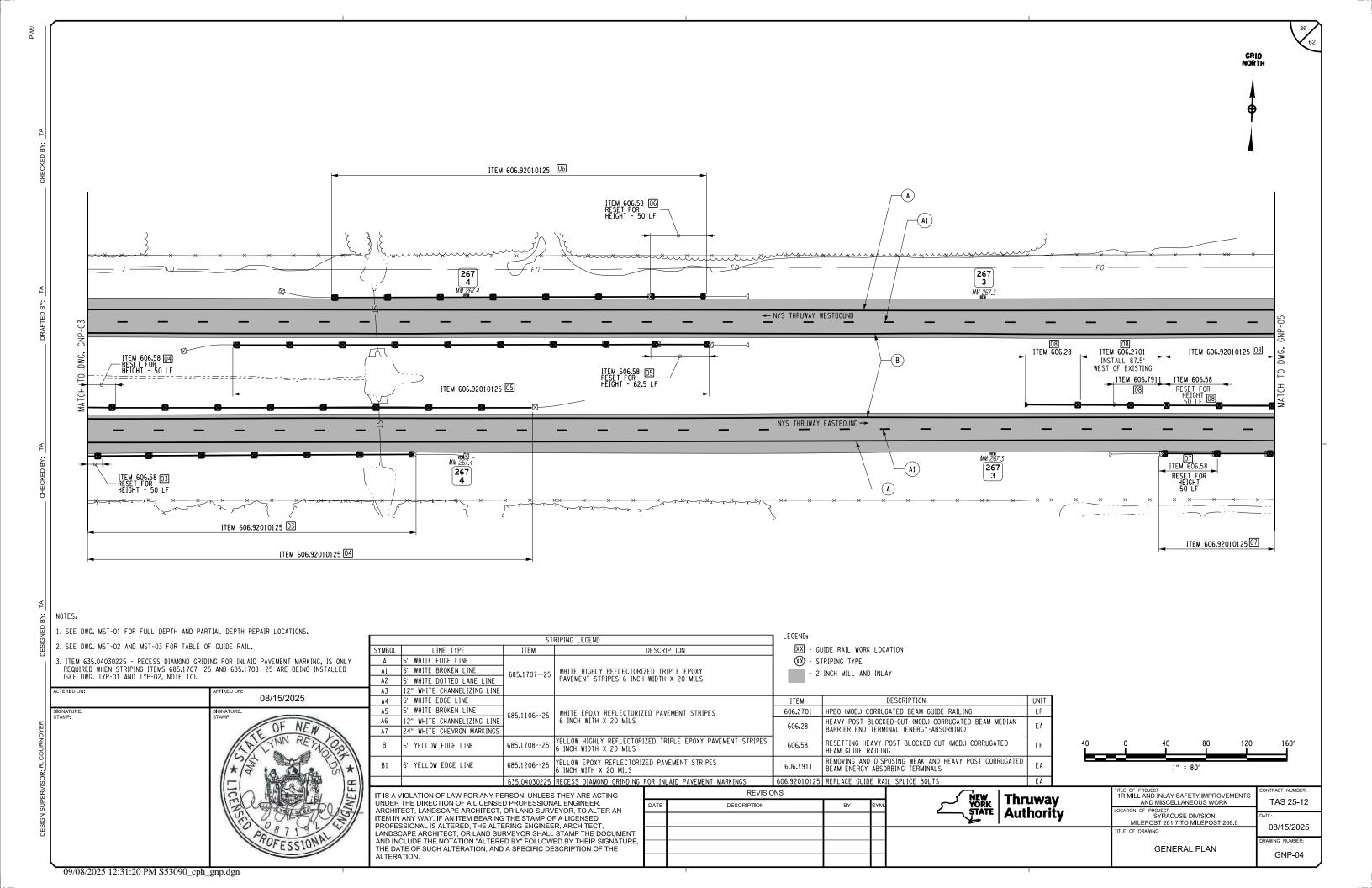


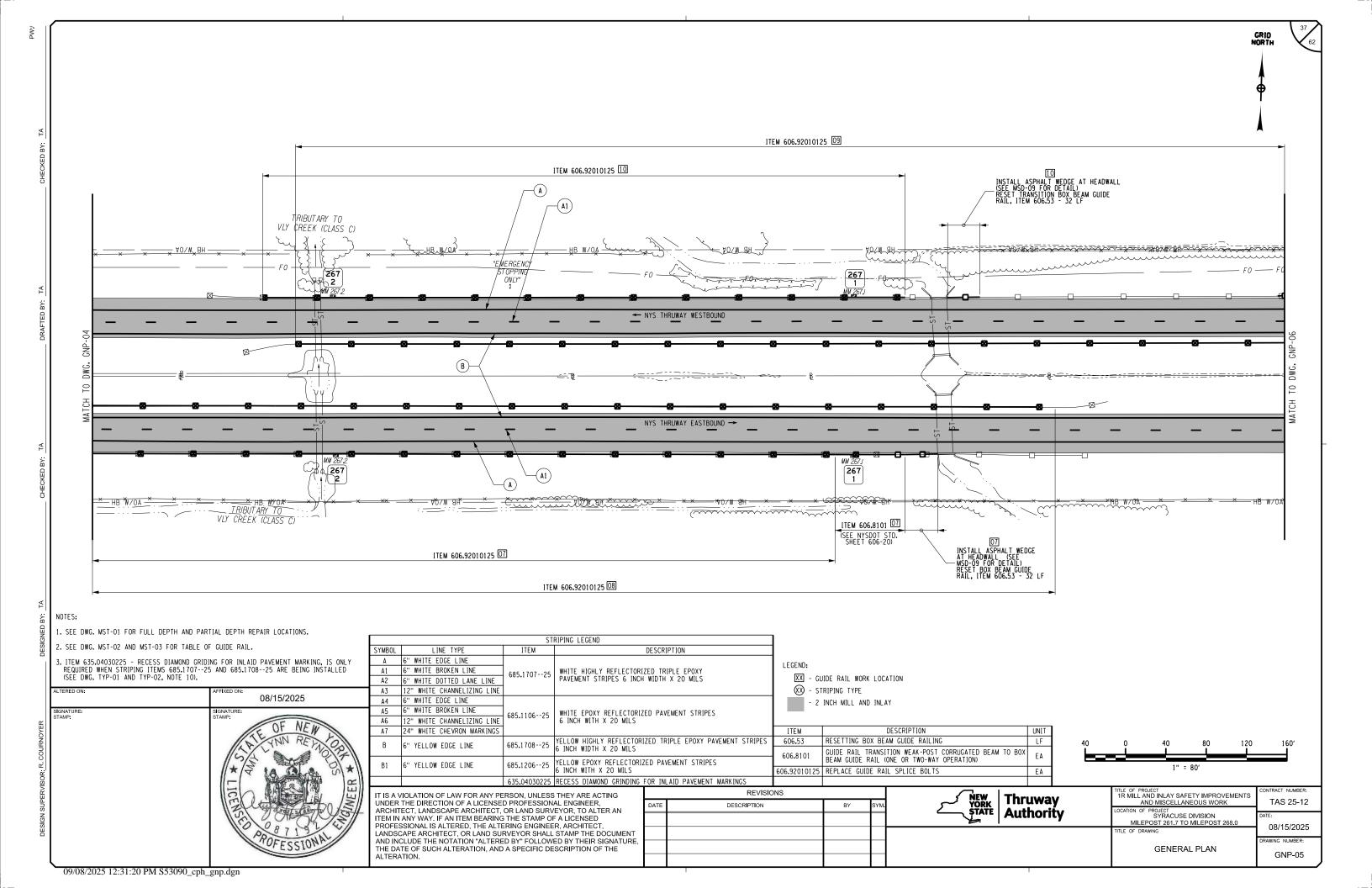


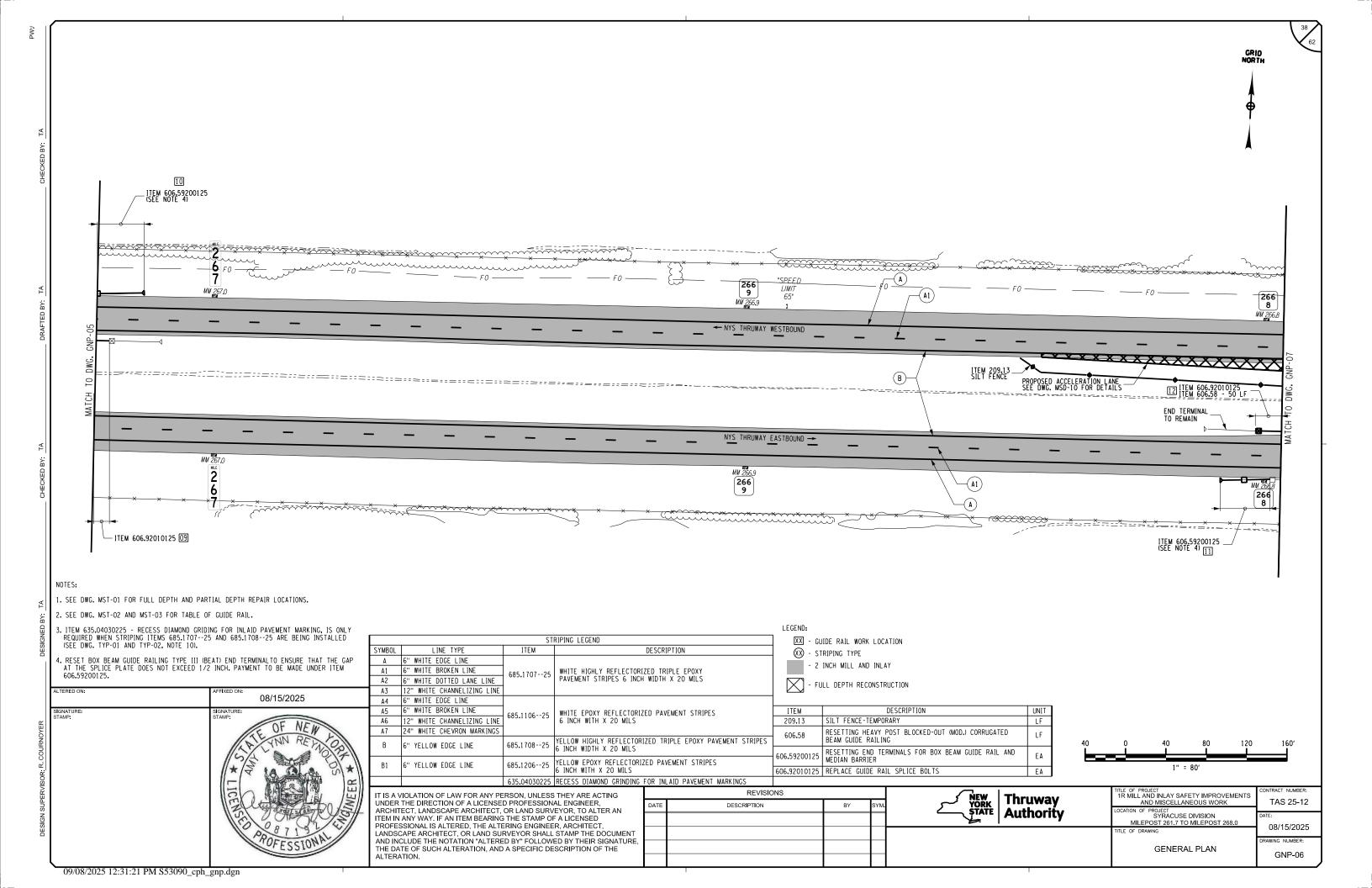


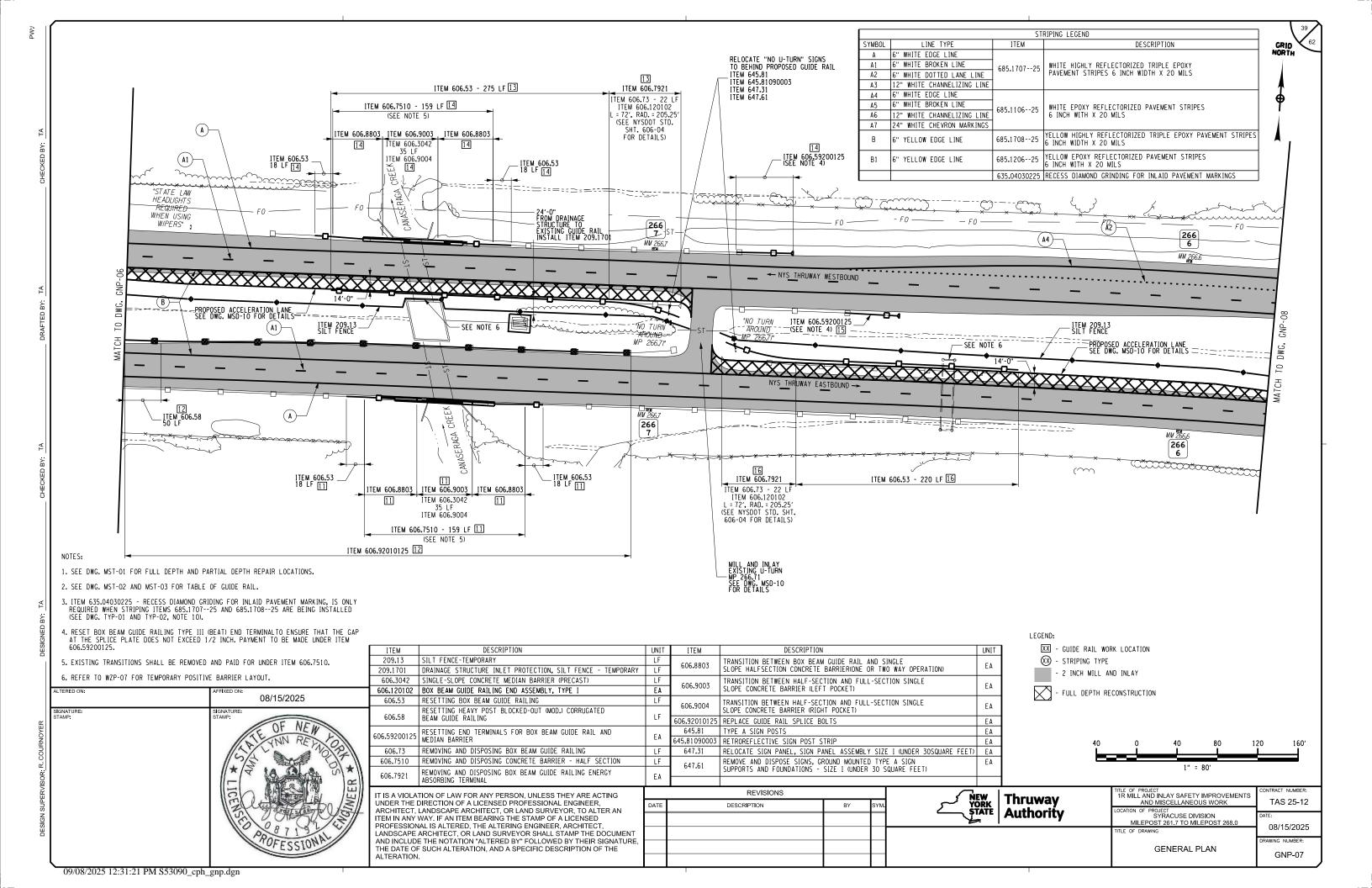


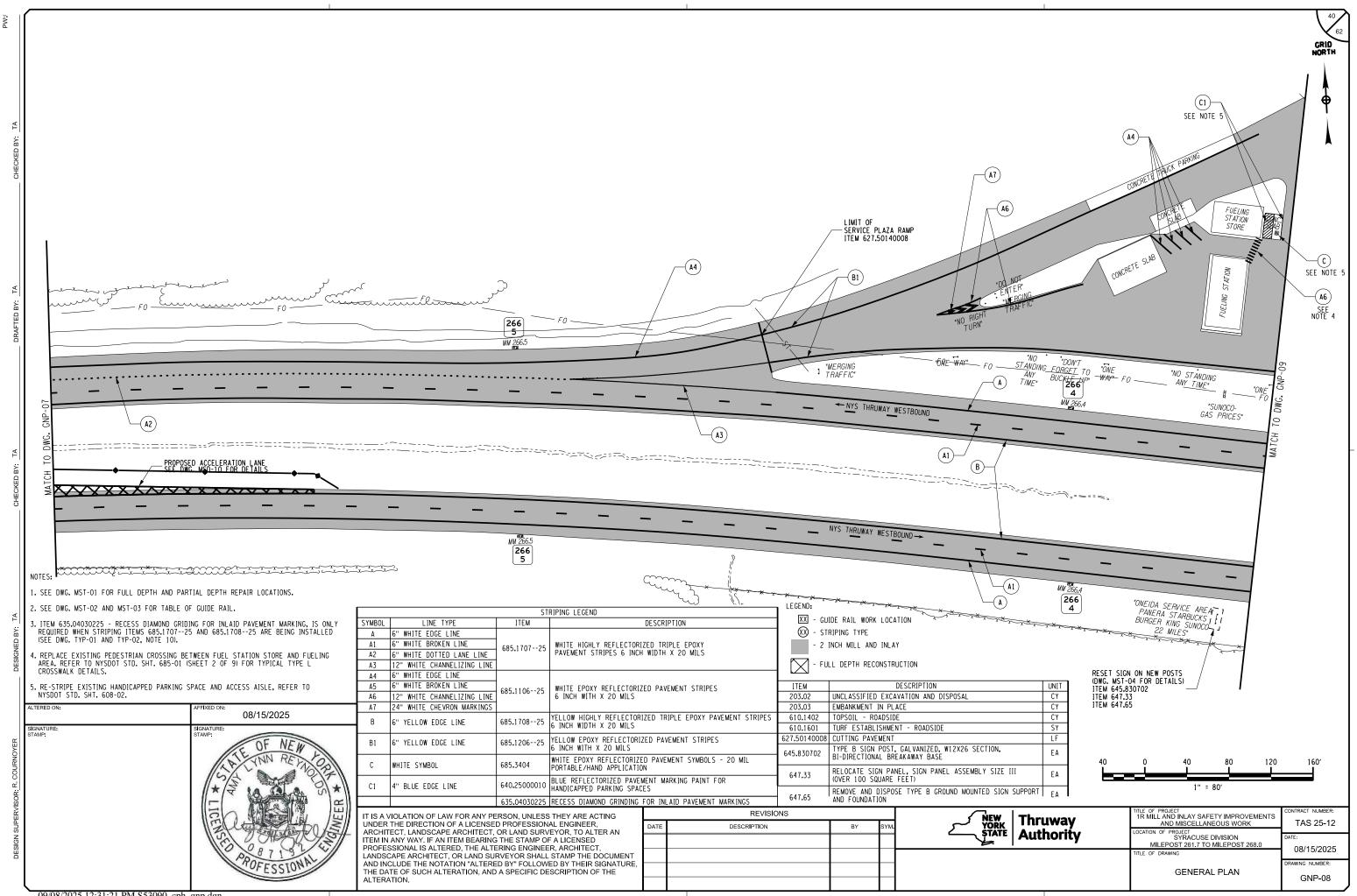


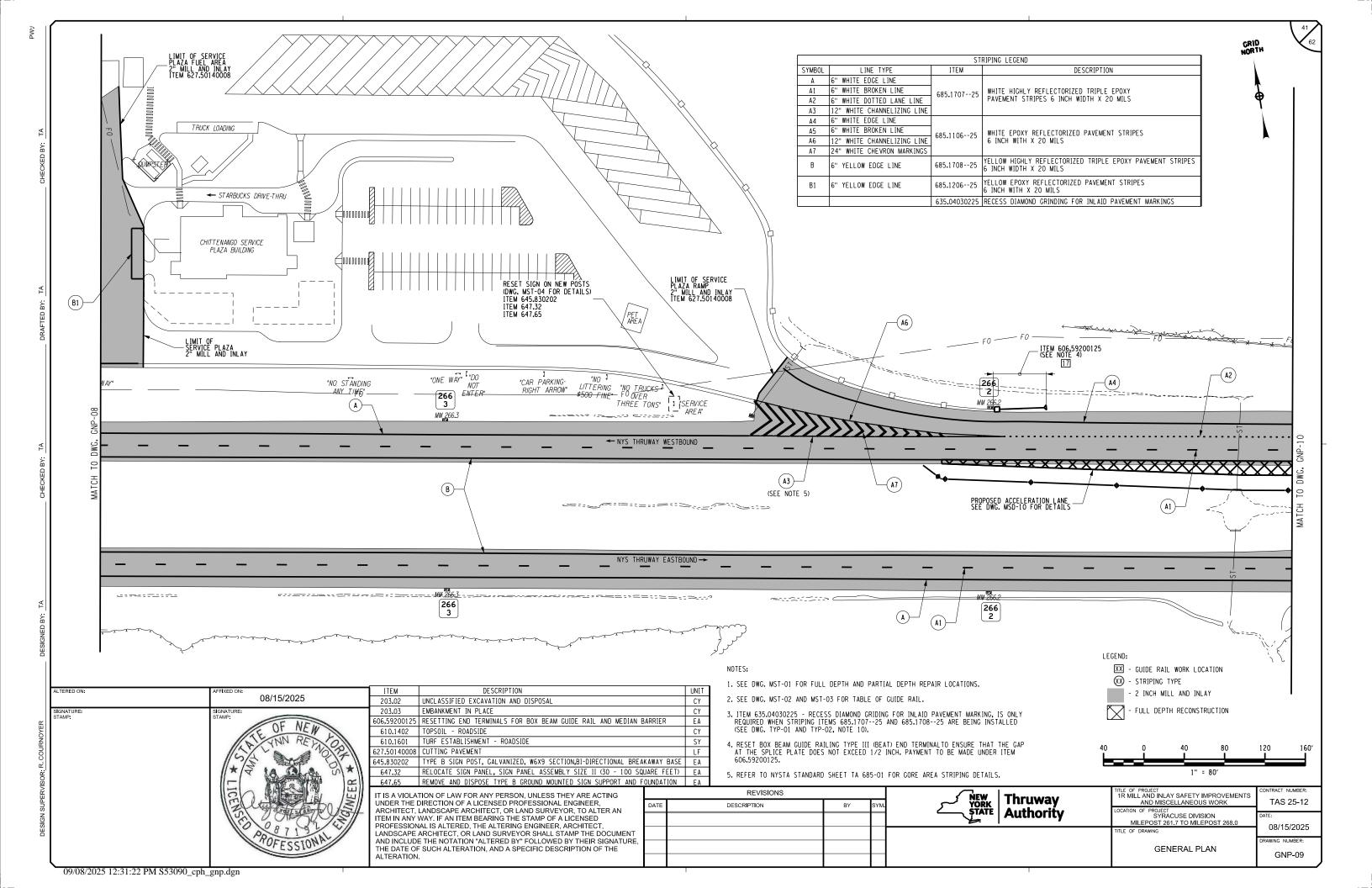


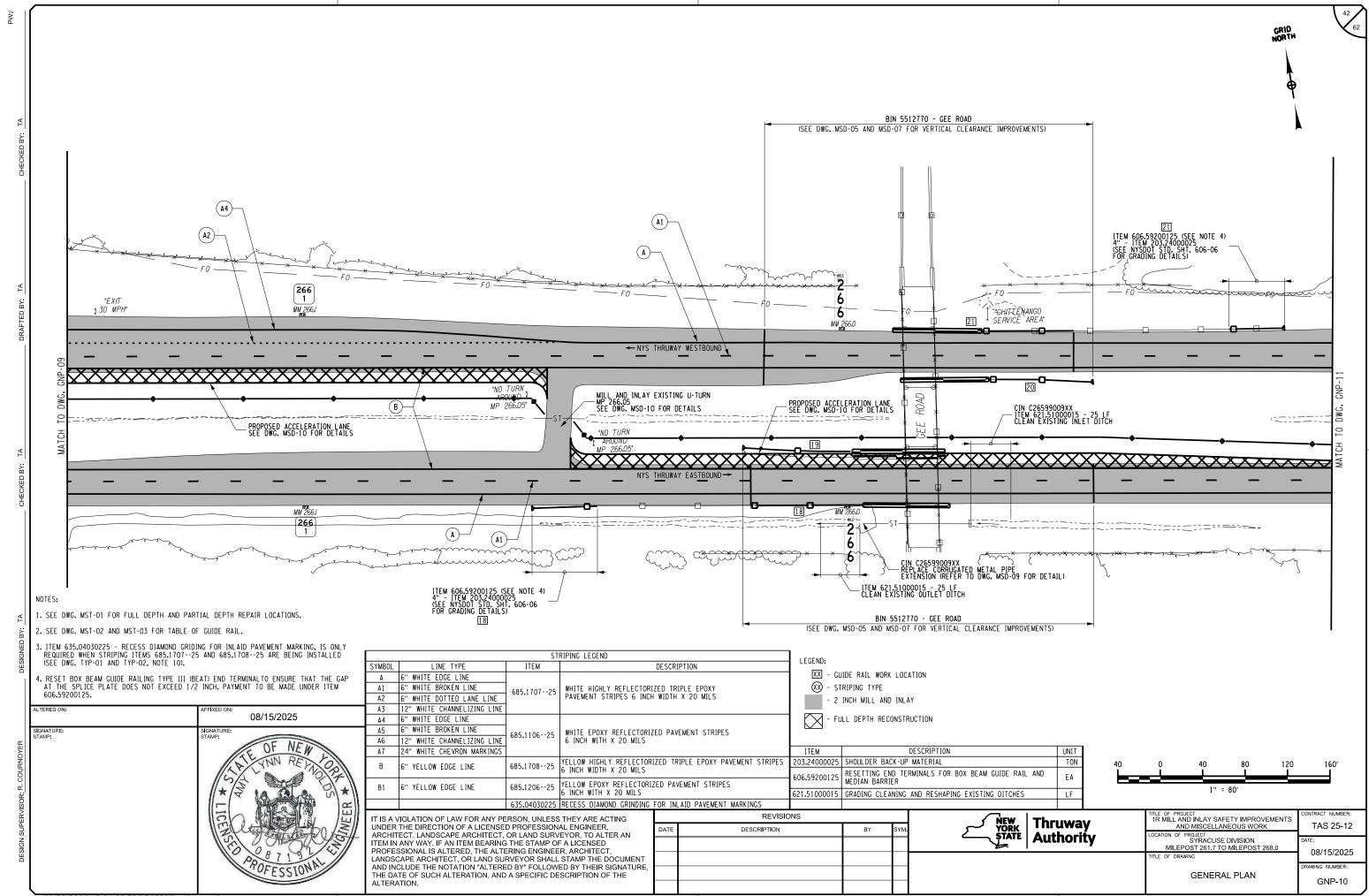


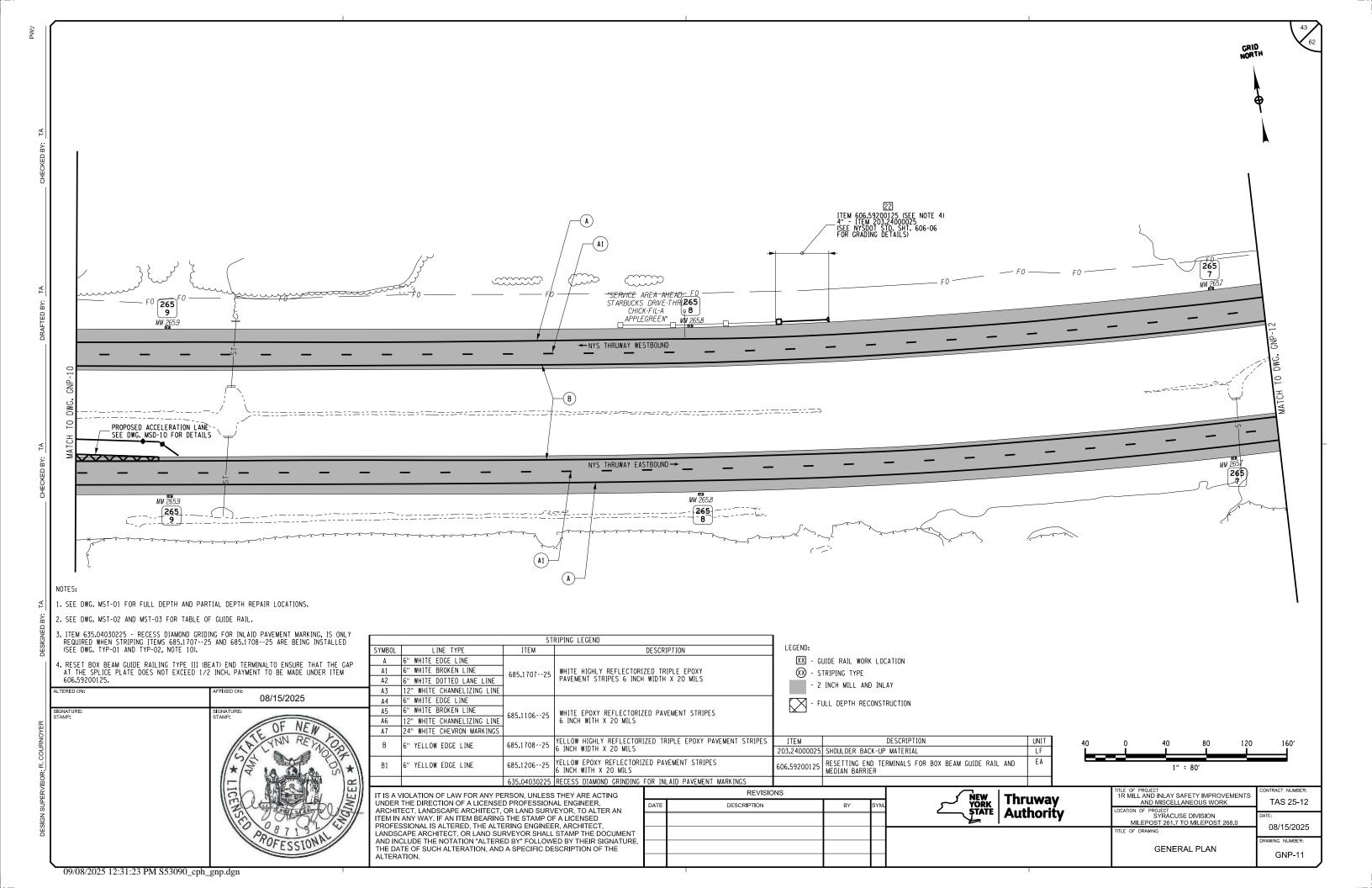


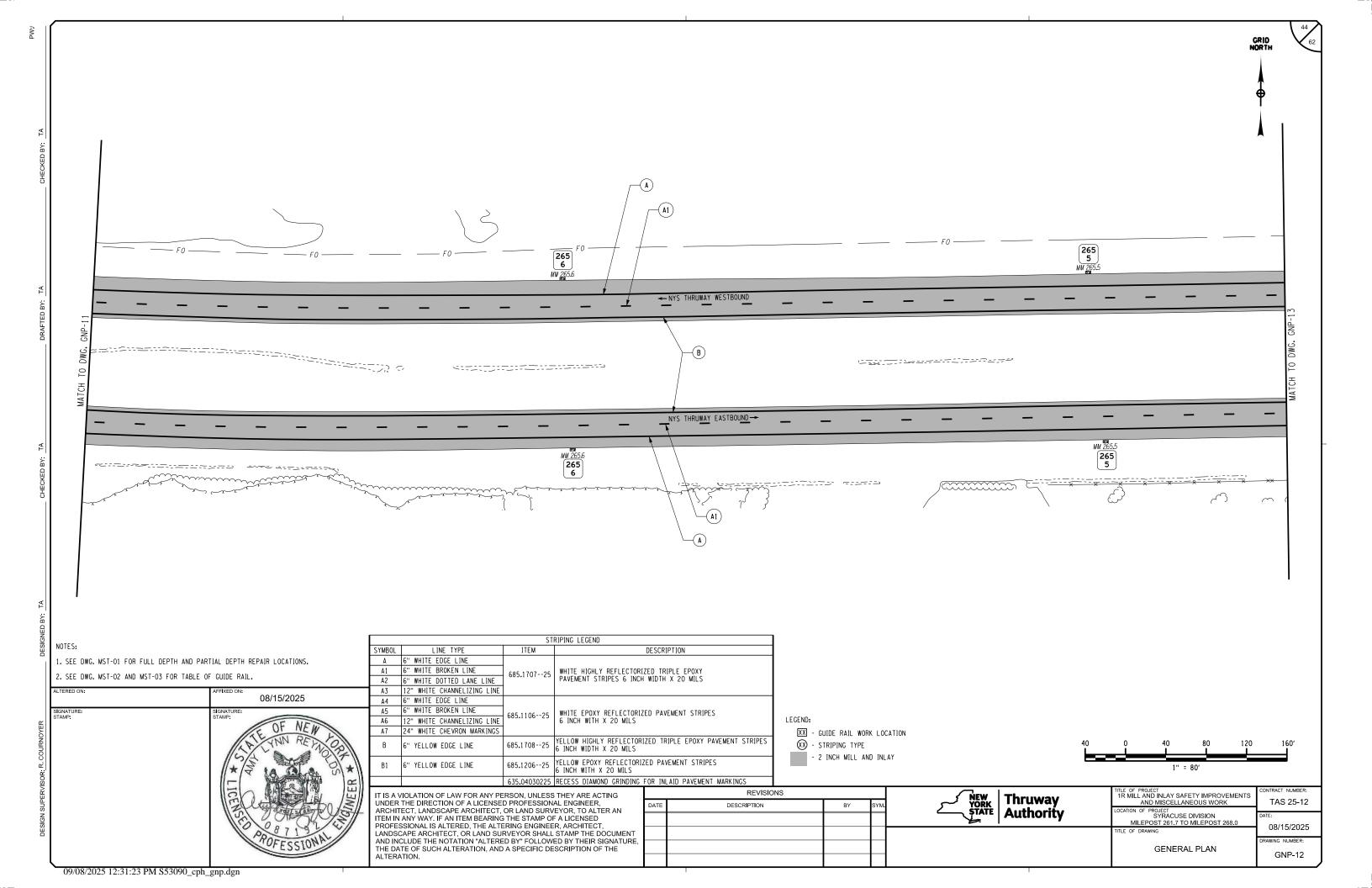


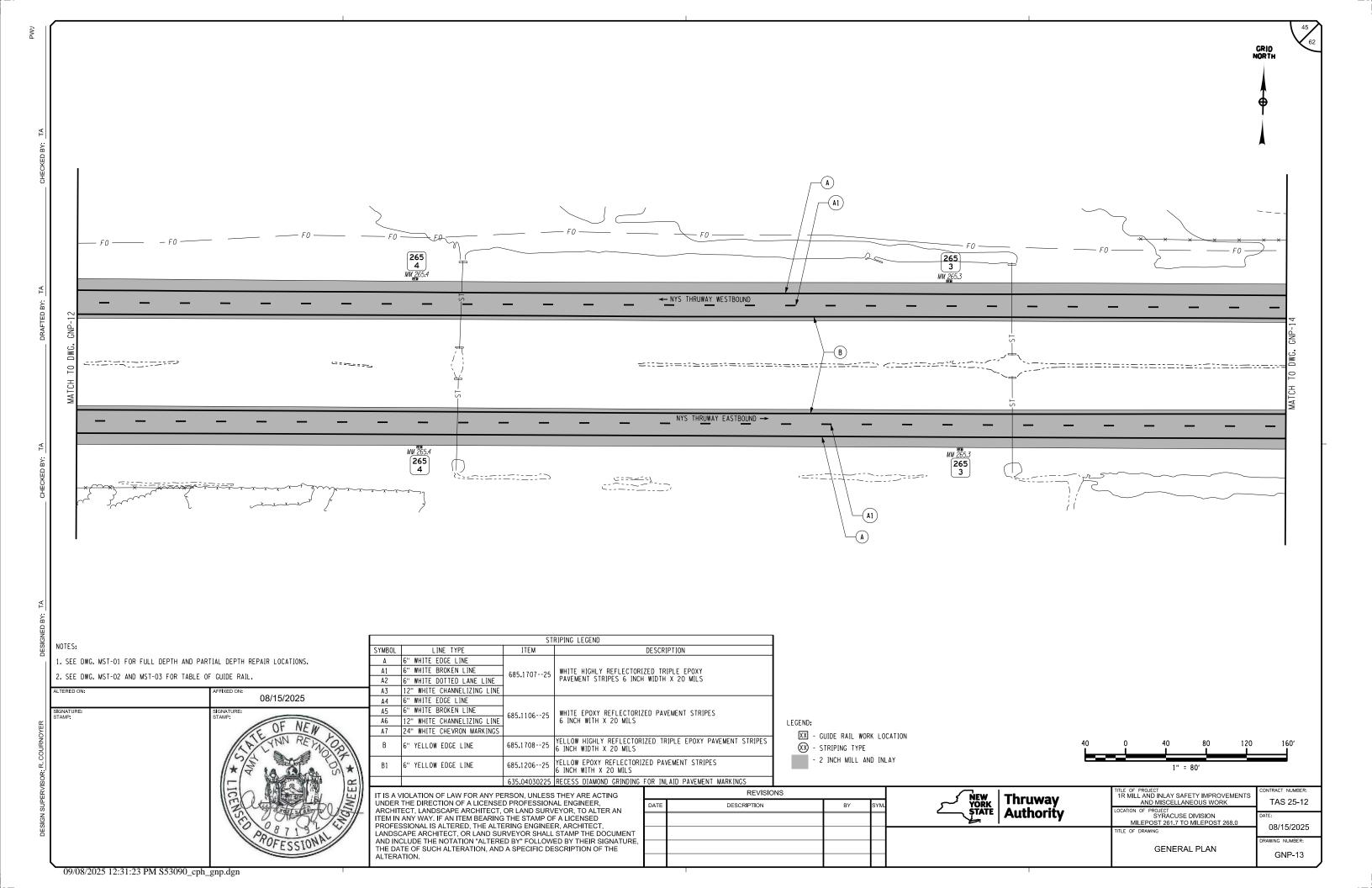


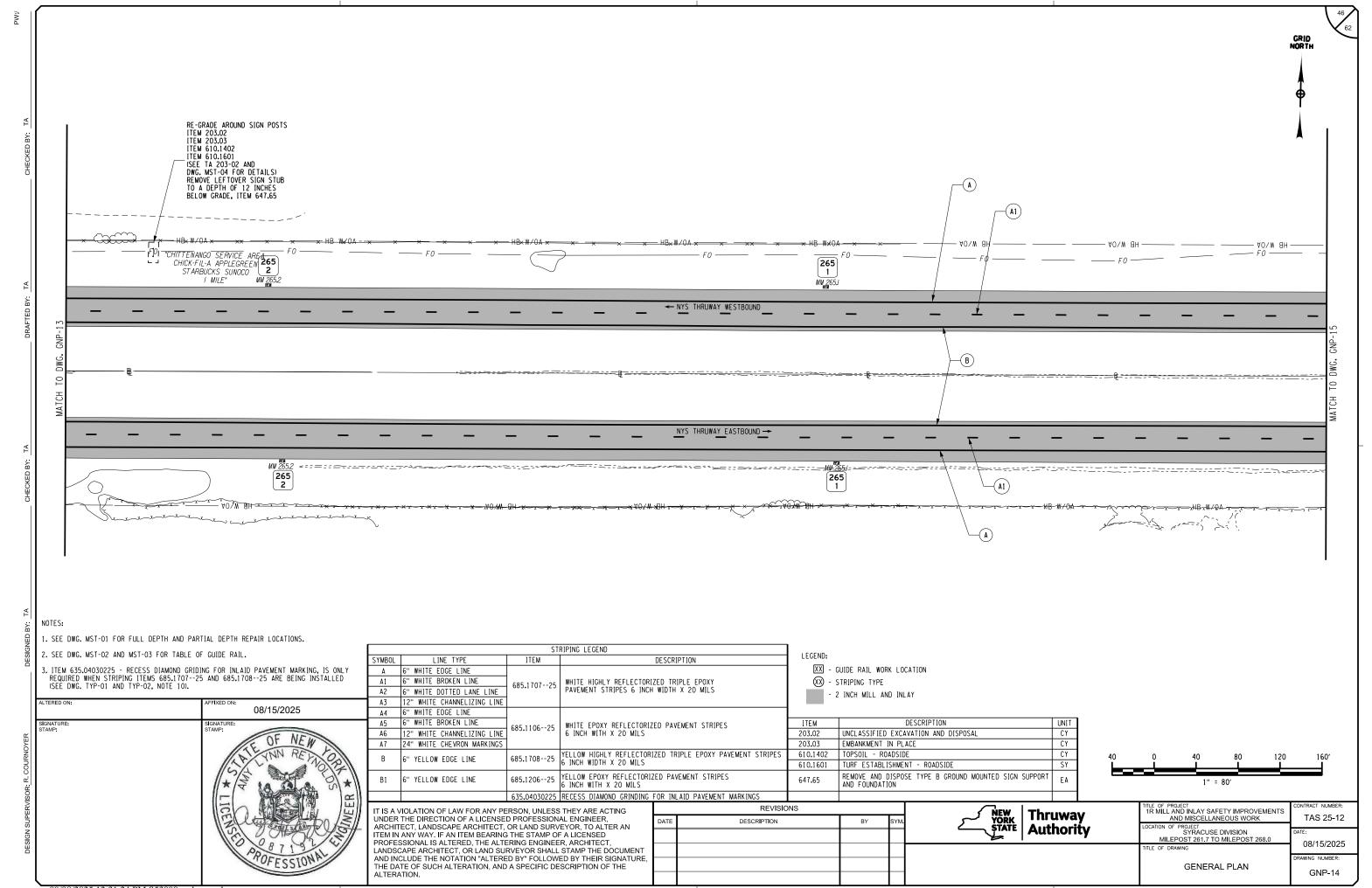


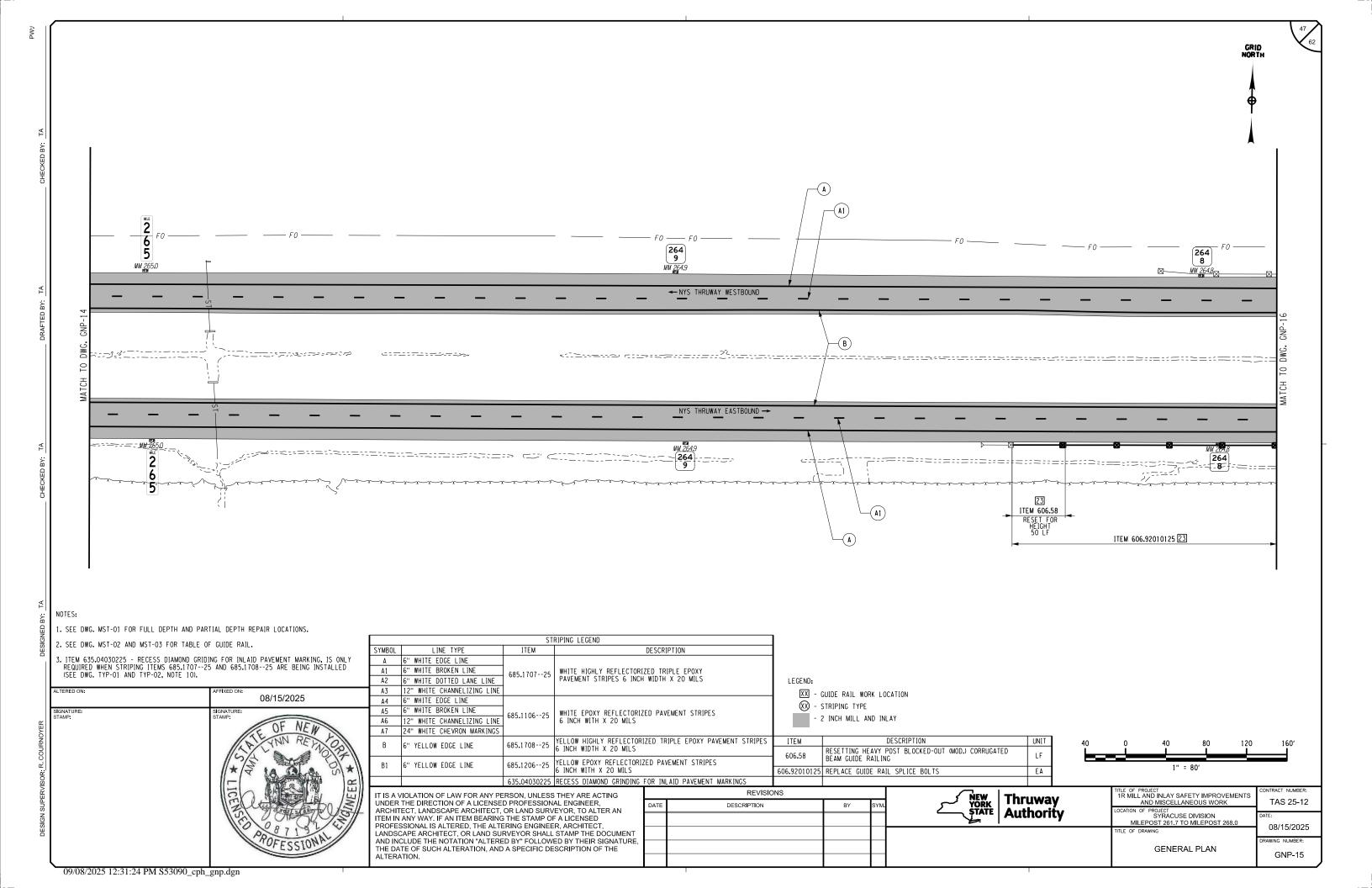


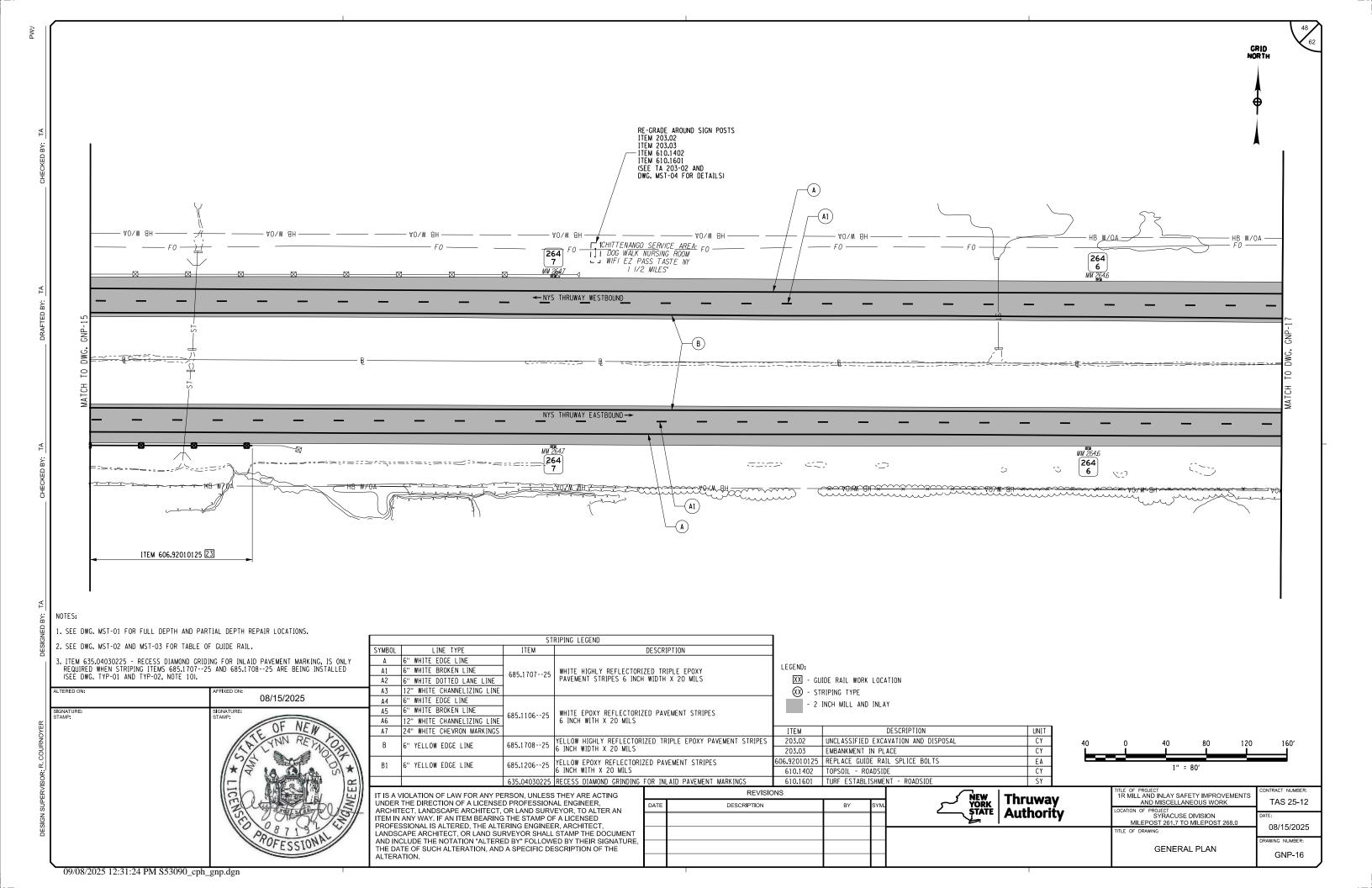


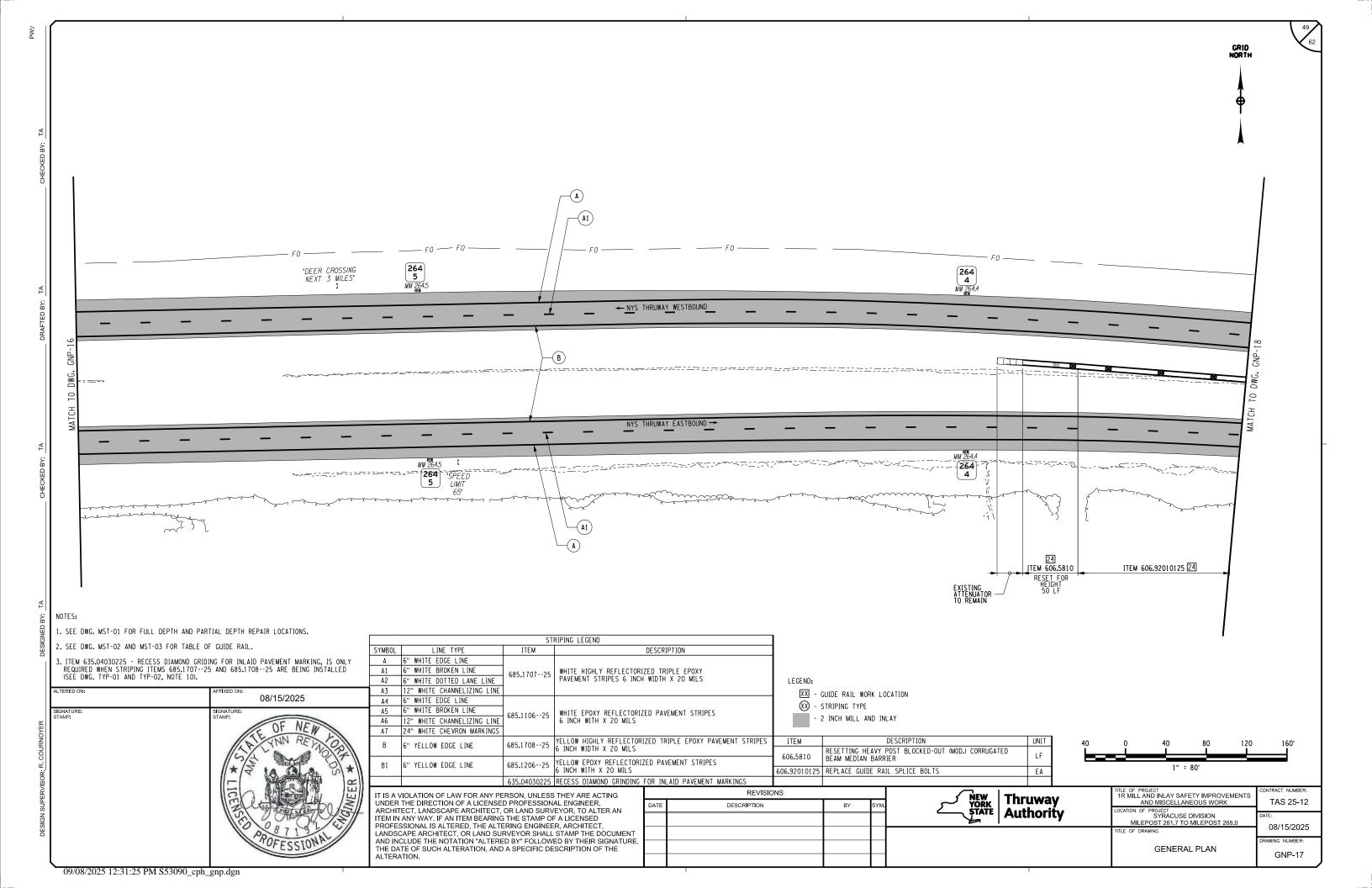


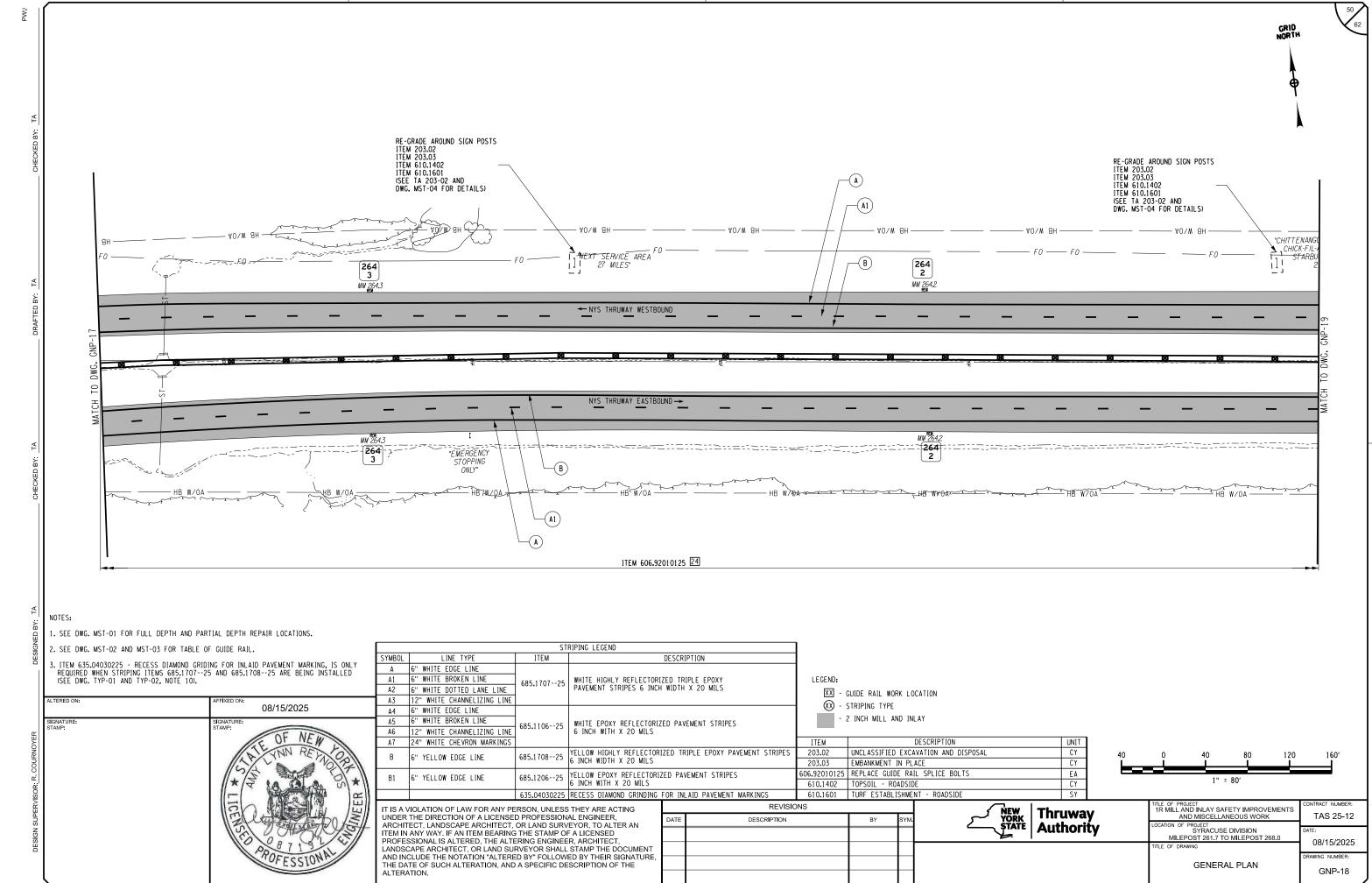


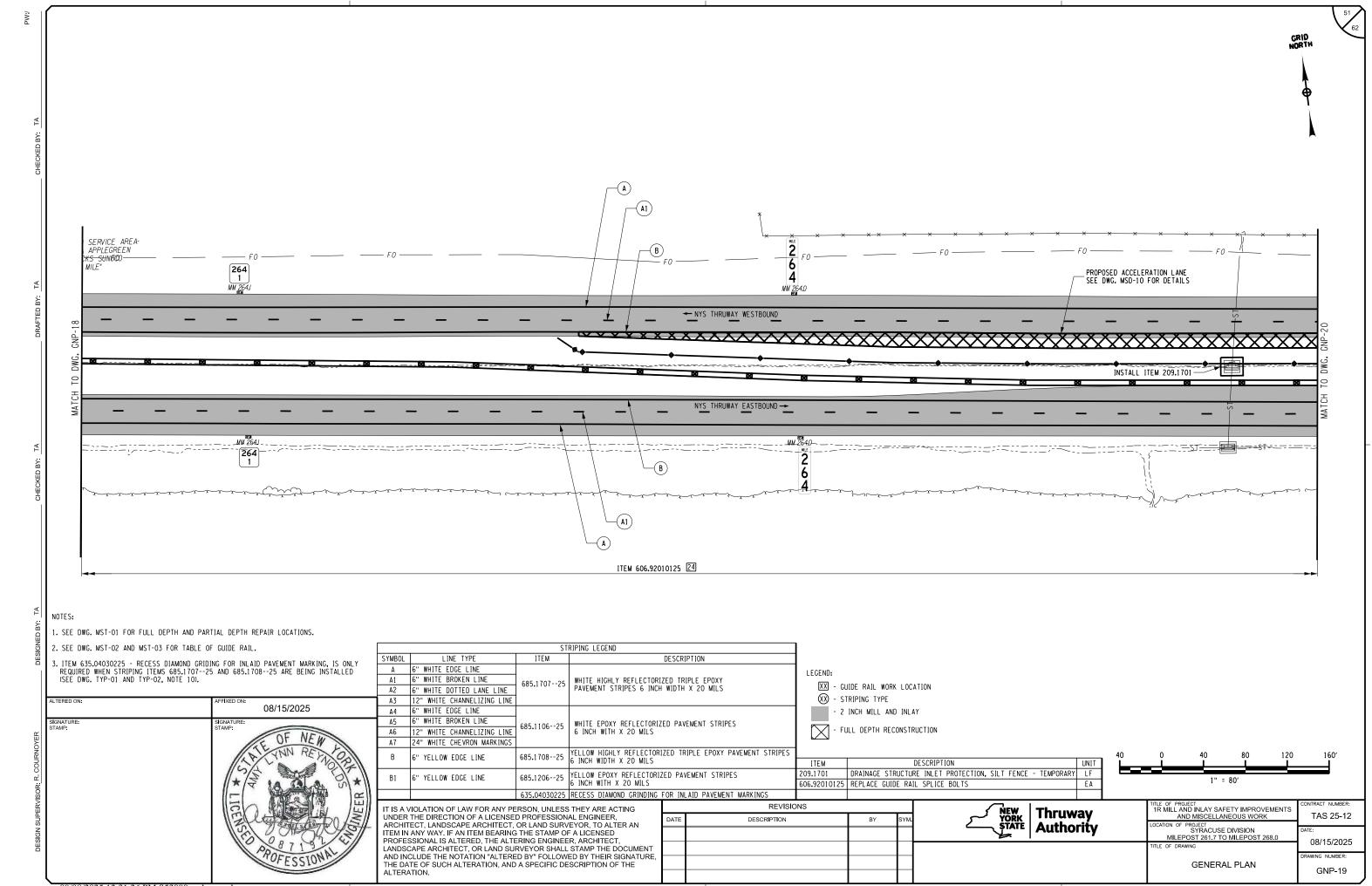


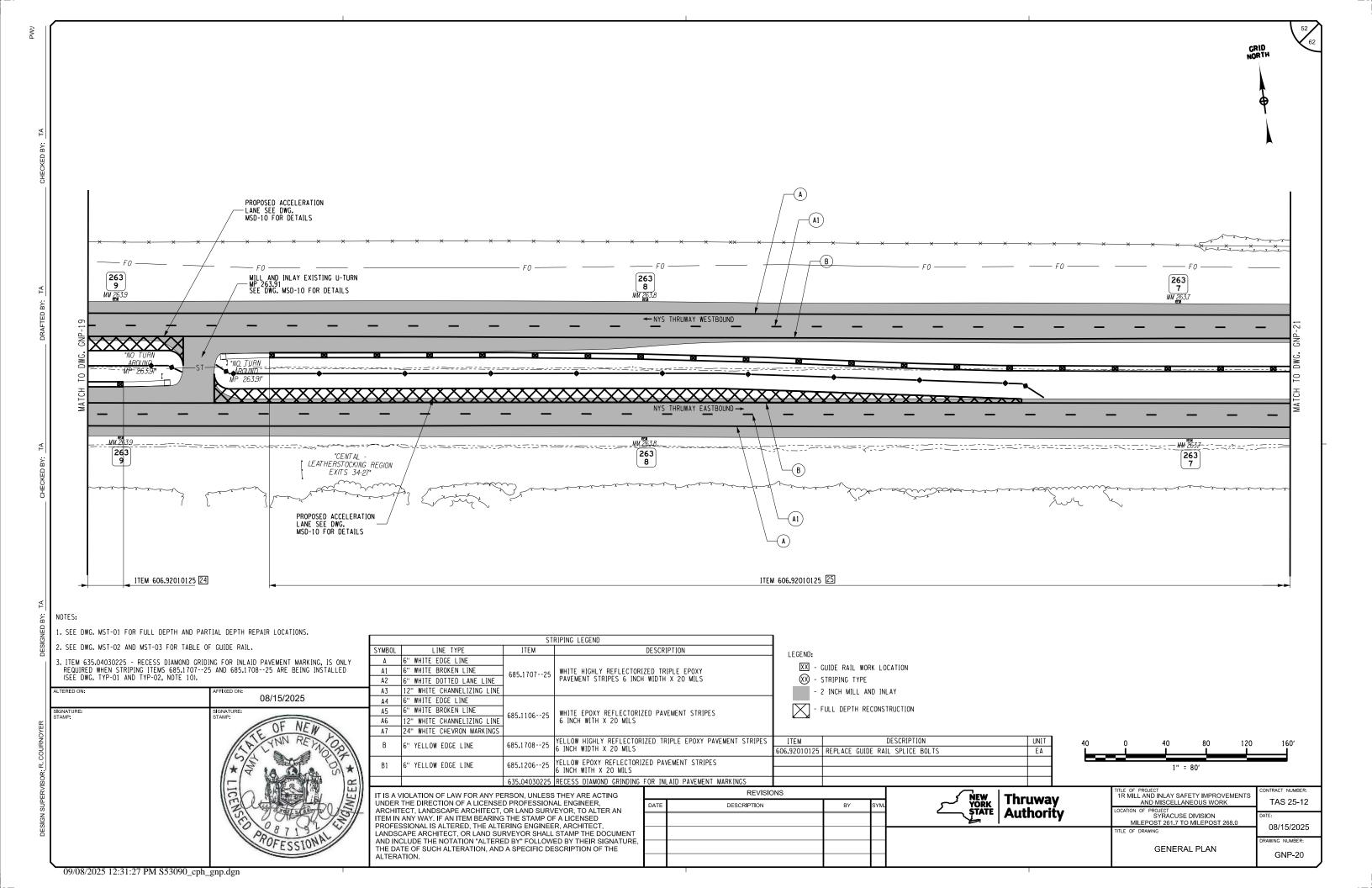


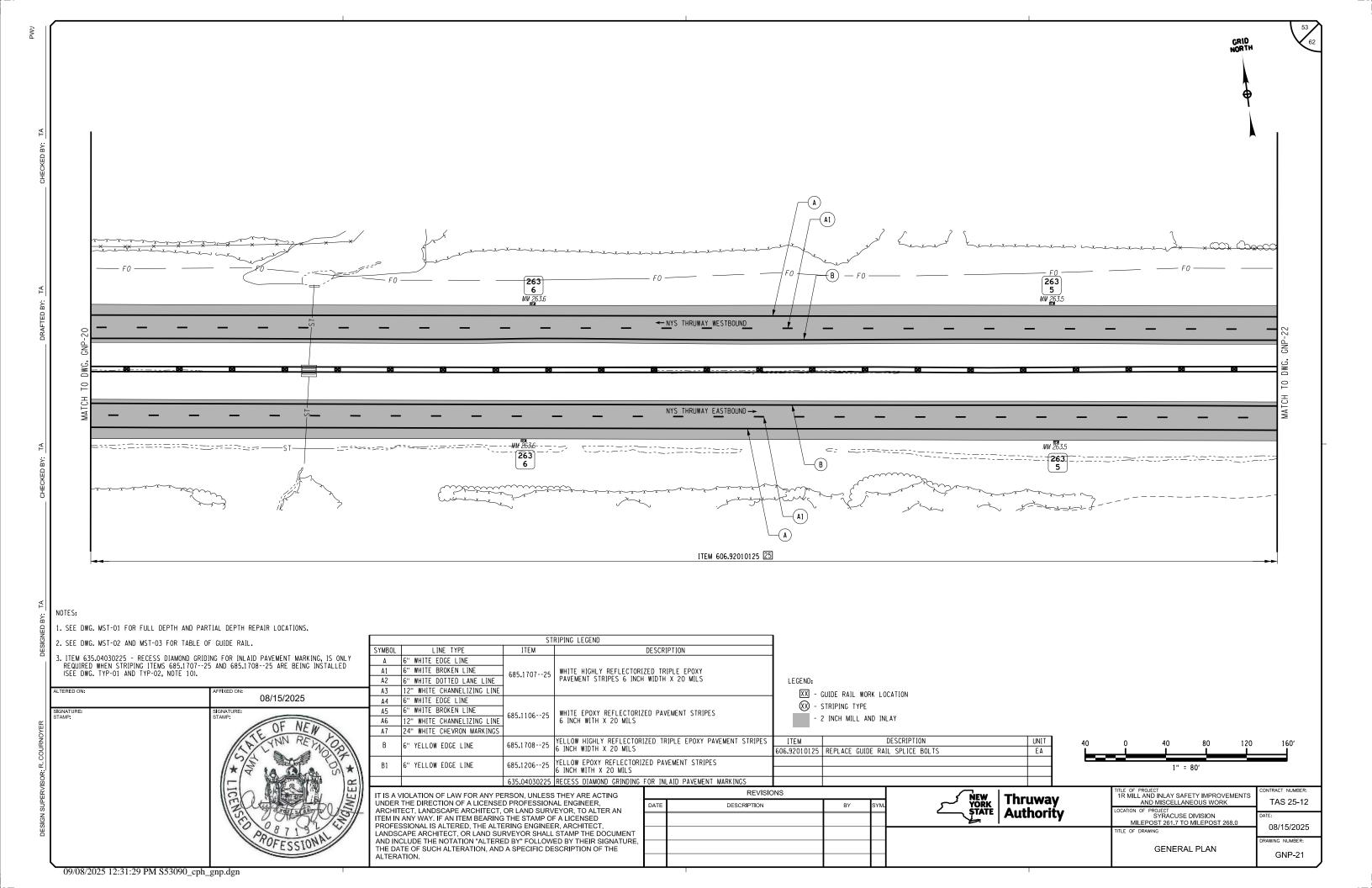


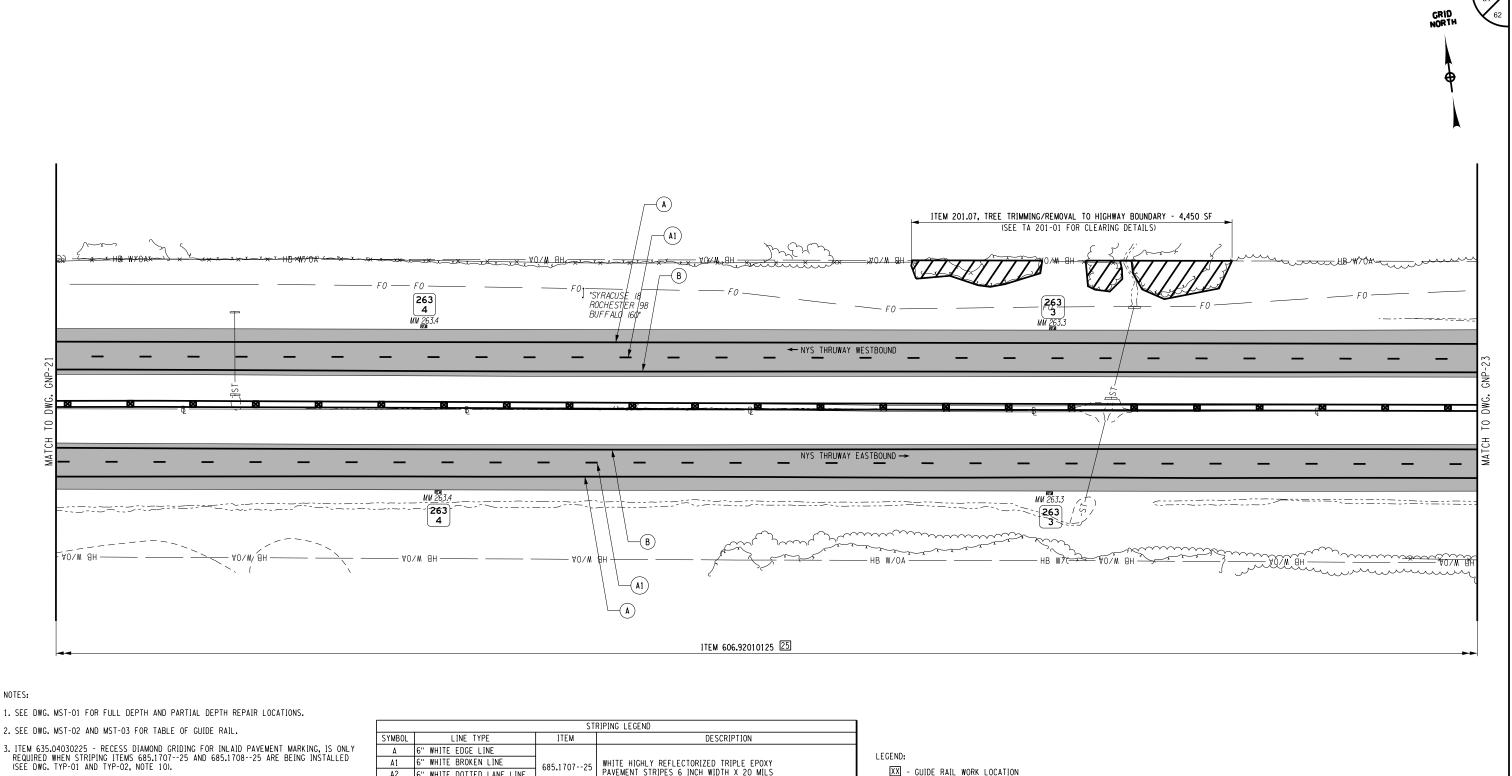












3. ITEM 635.04030225 - RECESS DIAMOND GRIDING FOR INLAID PAVEMENT MARKING, IS ONLY REQUIRED WHEN STRIPING ITEMS 685.1707--25 AND 685.1708--25 ARE BEING INSTALLED

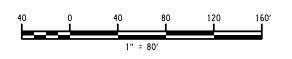
ALTERED ON:	AFFIXED ON: 08/15/2025
SIGNATURE: STAMP:	SIGNATURE: STAMP: OF NEW YORK RESIDENT AND STAMPS OF ST

		ST	RIPING LEGEND	1
SYMBOL	LINE TYPE	ITEM	DESCRIPTION]
Α	6" WHITE EDGE LINE	685.170725	WHITE HIGHLY REFLECTORIZED TRIPLE EPOXY PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS	1
A1	6" WHITE BROKEN LINE			
A2	6" WHITE DOTTED LANE LINE			
A3	12" WHITE CHANNELIZING LINE			
A4	6" WHITE EDGE LINE	685.110625	WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH WITH X 20 MILS	1
A5	6" WHITE BROKEN LINE			
A6	12" WHITE CHANNELIZING LINE			
Α7	24" WHITE CHEVRON MARKINGS			
В	6" YELLOW EDGE LINE	685.170825	YELLOW HIGHLY REFLECTORIZED TRIPLE EPOXY PAVEMENT STRIPES 6 INCH WIDTH X 20 MILS	
B1	6" YELLOW EDGE LINE		YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES 6 INCH WITH X 20 MILS	60
		635.04030225	RECESS DIAMOND GRINDING FOR INLAID PAVEMENT MARKINGS	

XX - GUIDE RAIL WORK LOCATION XX - STRIPING TYPE - 2 INCH MILL AND INLAY CLEARING AND GRUBBING DESCRIPTION ITEM 201.07 CLEARING AND GRUBBING 06.92010125 REPLACE GUIDE RAIL SPLICE BOLTS

REVISIONS

DESCRIPTION



IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED THE MINARY WAY. IF AN THEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS A LTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

NEW YORK Thruway STATE Authority

UNIT ACRE

ΕA

TITLE OF PROJECT
1R MILL AND INLAY SAFETY IMPROVEMENTS
AND MISCELLANEOUS WORK TAS 25-12 TION OF PROJECT SYRACUSE DIVISION MILEPOST 261.7 TO MILEPOST 268.0 08/15/2025 GENERAL PLAN

GNP-22

09/08/2025 12:31:31 PM S53090_cph_gnp.dgn

09/08/2025 12:31:33 PM S53090_cph_gnp.dgn

