

**NEW YORK STATE THRUWAY AUTHORITY
DEPARTMENT OF ENGINEERING**

**ALBANY, NY
NOVEMBER 21, 2025**

**AMENDMENT NO. 1
TO**

**CONTRACT TANE 25-25
D215047
NEW ENGLAND THRUWAY (I-95) RESURFACING
FROM MILEPOST NE 8.8 TO NE 10.8 SB AND
MILEPOST NE 10.8 TO NE 13.0 NB & SB
IN THE NEW YORK DIVISION
OF THE NEW YORK STATE THRUWAY
IN WESTCHESTER COUNTY**

**IN THE LETTING OF
DECEMBER 3, 2025**

NOTE: This amendment shall be attached to and become a part of the Proposal for Contract TANE 25-25.

NOTICE

For Electronic Bidders, the Project's amended EBSX file will automatically account for any necessary item changes (deletions, changes in quantities, or additions) that this Amendment may describe as being required regarding the project's estimated cost. Instructions to make physical changes to the Project Proposal's bid sheets are intended for "paper" Bidders who choose to submit bids via paper.

Questions and Answers for this project are available from the Authority's website, specifically at: http://www.thruway.ny.gov/netdata/contractors/documents/d215047_tane25-25_questions-and-answers-11-21-2025.pdf. This document may be updated periodically without formal issuance of an Amendment. Prospective bidders are advised to revisit this link weekly and before proposals are due, for any possible additional questions and answers information.

Additional Supplemental Information for this project is now available from the Authority's website, specifically at: http://www.thruway.ny.gov/netdata/contractors/documents/d215047_tane25-25_supplemental-information-11-21-2025.zip. Revisions to quantity workups for Items 404.0951, 404.1259, 407.0103, 418.7603, and 633.11 are now available.

PROPOSAL**1. DELETE** the following Item:

<u>Contract Proposal Page</u>	<u>Item No.</u>	<u>Description</u>	<u>Unit</u>	<u>Estimated Quantity</u>
181	604.07210110	Reset Existing Drainage Frames on Existing Drainage Structures	EA	147

The “paper” Bidder shall **CROSS OUT** and not enter a bid for these items in the Contract Proposal. If the Bidder fails to make these changes, the Authority will do so and adjust the TOTAL BID, accordingly.

DELETE all other references to the above item(s) in the Contract Plans and Contract Proposal.

2. CHANGE the estimated quantity for the following Items:

<u>Contract Proposal Page</u>	<u>Item No.</u>	<u>Description</u>	<u>Unit</u>	<u>Initial Estimated Quantity</u>	<u>Revised Estimated Quantity</u>
180	404.0001	Plant Production Quality Adjustment to Asphalt Items	QU	1,700	1,670
180	404.0002	Pavement Density Quality Adjustment to Asphalt Items	QU	1,690	1,660
180	404.0951	9.5 F1 Top Course Asphalt, 50 Series Compaction	TON	19,590	19,320
180	404.1259	12.5 F9 Binder Course Asphalt, 50 Series Compaction	TON	14,175	13,810
180	418.7603	Asphalt Pavement Joint Adhesive	LF	150,700	140,000
181	502.15011225	Precast Concrete Pavement Slabs Non-Profilographed Friction Type 1 – 12 inches Thick	CY	7,050	7,025
181	502.31011225	Full Depth Portland Cement Concrete (PCC) Lift-Out 12 Inch Thick	SY	21,178	21,045
184	633.11	Cleaning Existing Pavement and/or Shoulders	SY	198,160	194,000
187	698.04	Asphalt Price Adjustment	DC	61,199	60,100
187	698.05	Fuel Price Adjustment	DC	19,841	19,600

The “paper” Bidder shall **CROSS OUT** the estimated quantity shown for these items in the Contract Proposal, **WRITE IN** the revised estimated quantity, and submit its bid based on the noted changes. If the Bidder fails to make these changes, the Authority will do so and adjust the BID AMOUNT for the items and TOTAL BID, accordingly.

3. **ADD** the following Item:

<u>Contract Proposal Page</u>	<u>Item No.</u>	<u>Description</u>	<u>Unit</u>	<u>Estimated Quantity</u>
187A-A1	604.070801	Altering Drainage Structures, Leaching Basins, and Manholes	EA	147

The “paper” Bidder must **RETURN THE ATTACHED PAGE 187A-A1** with its bid for this Contract.

PLANS

4. **DELETE** Drawing Number GEN-002, Sheet 13 of 122, and **SUBSTITUTE** with the attached Drawing Number GEN-002, Sheet 13-A1 of 122. Updated the ‘Drainage Notes’ to include reference to Item 604.070801.
5. **DELETE** Drawing Number MST-003, Sheet 47 of 122, and **SUBSTITUTE** with the attached Drawing Number MST-003, Sheet 47-A1 of 122. Tables have been updated to include lane designation and slab thickness for precast slab installation.
6. **DELETE** Drawing Number MST-005, Sheet 49 of 122, and **SUBSTITUTE** with the attached Drawing Number MST-005, Sheet 49-A1 of 122. Replaced a previous reference to (deleted) Item 604.07210110 with a new (added) Item 604.070801.
7. **DELETE** Drawing Number MST-006, Sheet 50 of 122, and **SUBSTITUTE** with the attached Drawing Number MST-006, Sheet 50-A1 of 122. Replaced a previous reference to (deleted) Item 604.07210110 with a new (added) Item 604.070801.
8. **DELETE** Drawing Number MST-007, Sheet 51 of 122, and **SUBSTITUTE** with the attached Drawing Number MST-007, Sheet 51-A1 of 122. Replaced a previous reference to (deleted) Item 604.07210110 with a new (added) Item 604.070801.
9. **DELETE** Drawing Number MST-008, Sheet 52 of 122, and **SUBSTITUTE** with the attached Drawing Number MST-008, Sheet 52-A1 of 122. Replaced a previous reference to (deleted) Item 604.07210110 with a new (added) Item 604.070801.
10. **DELETE** Drawing Number DRD-001, Sheet 57 of 122, and **SUBSTITUTE** with the attached Drawing Number DRD-001, Sheet 57-A1 of 122. Removed Catch basin Alteration Type “1”.
11. **DELETE** Drawing Number DRD-002, Sheet 58 of 122, and **SUBSTITUTE** with the attached Drawing Number DRD-002, Sheet 58-A1 of 122. Removed Catch Basin Alteration Type “2” and replaced with details for altering drainage structures, frames, and grates under (added) Item 604.070801.
12. **DELETE** Drawing Number GNP-028, Sheet 89 of 122, and **SUBSTITUTE** with the attached Drawing Number GNP-028, Sheet 89-A1 of 122. Revised precast concrete slab dimension lines.
13. **DELETE** Drawing Number GNP-029, Sheet 90 of 122, and **SUBSTITUTE** with the attached Drawing Number GNP-029, Sheet 90-A1 of 122. Removed asphalt overlay on proposed precast concrete slabs between Nelson Avenue and Harrison Avenue.

14. **DELETE** Drawing Number GNP-030, Sheet 91 of 122, and **SUBSTITUTE** with the attached Drawing Number GNP-030, Sheet 91-A1 of 122. Revised precast concrete slab dimension lines.

The Bidder **MUST** complete Page **202** of the Proposal acknowledging receipt of this amendment. If the Bidder fails to complete the “Amendment Acknowledgement” sheet, his bid could be declared informal thereby delaying award of the contract.

PLEASE BE GOVERNED ACCORDINGLY WHEN SUBMITTING BIDS.

Brent E. Howard, P.E.
Chief Engineer



**Thruway
Authority**

11/21/2025 9:02:55 AM

AASHTOWare Project™ Version 5.01.05 Revision 043

Proposal Schedule of Items

Proposal ID: D215047

Project(s): N72672

Contractor: _____

SECTION:

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
0200	604.070801 ALTERING DRAINAGE STRUCTURE	147.000 EACH	_____	_____	_____	_____
Section:			Total:		_____	_____

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PIOTAS

DESIGNED BY: P. PIOTAS

J. PURCA

DESIGN SUPERVISOR:

WORK TO BE DONE

- THE FOLLOWING IS A GENERAL DESCRIPTION OF WORK TO BE DONE UNDER THIS CONTRACT. THIS LIST IS INTENDED TO GIVE THE CONTRACTOR A GENERAL DESCRIPTION OF THE WORK INVOLVED IN THIS CONTRACT AND IS NOT A COMPLETE LISTING OF ALL WORK TO BE DONE. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CONTRACT DOCUMENTS EVEN THOUGH NOT SPECIFICALLY MENTIONED IN THIS LIST.
1. PREPARE THE ROADWAY FOR SHIFTING TRAFFIC, INCLUDING SHOULDERS, AS INDICATED ON THE PLANS.
 2. INSTALL AND MAINTAIN THE REQUIRED STORMWATER POLLUTION PREVENTION AND EROSION CONTROL MEASURES.
 3. CLEAR, GRUB, AND TRIM TREES WITHIN THE PROJECT SITE AS SHOWN IN THE CONTRACT PLANS
 4. PERFORM FULL DEPTH PAVEMENT REPAIRS AS INDICATED ON THE CONTRACT PLANS AND AS DIRECTED BY THE PROJECT ENGINEER.
 5. MILL AND INLAY TRAVEL LANES AND SHOULDERS, MP NE 8.8 - MP NE 10.8 SOUTHBOUND
 6. ALTER DRAINAGE STRUCTURES TO NEW TOP ELEVATION OF THE PROPOSED ASPHALT OVERLAY AND PERFORM ALL FRAME AND GRATE WORK.
 7. CLEAN AND FILL PAVEMENT CRACKS AND JOINTS, REPAIR SPALLED PAVEMENT AREAS WITHIN THE PROPOSED ASPHALT OVERLAY LIMITS, MP NE 10.8 - MP NE 13.0 NORTHBOUND AND SOUTHBOUND.
 8. INSTALL 3.5" ASPHALT OVERLAY AS SHOWN IN THE CONTRACT PLANS.
 9. INSTALL PRECAST CONCRETE PAVEMENT SLABS AT LOCATIONS SHOWN IN THE CONTRACT PLANS.
 10. CONSTRUCT OVERHEAD CANTILEVER SIGN STRUCTURES AT MP NE 10.9 NB AND MP NE 11.3 NB.
 11. PERFORM GUIDE RAIL AND CONCRETE BARRIER WORK AT LOCATIONS SHOWN IN THE CONTRACT PLANS.
 12. INSTALL NEW PAVEMENT MARKINGS.
 13. INSTALL MILE MARKERS, TENTH MILE MARKERS, DELINEATORS, AND SNOW PLOW MARKERS.
 14. PLACE TOPSOIL AND ESTABLISH TURF.
 15. MAINTAIN WORK ZONE TRAFFIC CONTROL AT ALL TIMES AS REQUIRED BY THE CONTRACT DOCUMENTS AND AS DIRECTED BY THE ENGINEER.

DRAINAGE NOTES:

1. ALL DRAINAGE STRUCTURES WITHIN THE PROJECT LIMITS SHALL BE CLEANED UNDER ITEM 621.04.
2. ALL DRAINAGE FRAMES AND GRATES WITHIN THE NEW ASPHALT OVERLAY LIMITS SHALL BE RESET UNDER ITEM 604.070801, A.O.B.E.
 - a. IT IS ASSUMED THAT 5% OF THE EXISTING DRAINAGE FRAMES AND GRATES ARE DAMAGED/DETERIORATED AND IN NEED OF REPAIR.
 - b. DRAINAGE STRUCTURES THAT ARE IN POOR CONDITION WILL REQUIRE REPAIR PRIOR TO THE RESETTING/REPLACING OF THE DRAINAGE FRAMES AND GRATES.
 - c. THE EXISTING CONDITION AND REPAIR NEEDS OF THESE DAMAGED/DETERIORATED DRAINAGE STRUCTURES WILL BE FIELD VERIFIED BY THE CONTRACTOR AND THE ENGINEER.
3. THE WORK TO REMOVE AND REPLACE THE DAMAGED/DETERIORATED FRAMES AND GRATES SHALL BE PAID UNDER ITEM 604.07200110 WITH THE MATERIAL COST PAID UNDER ITEM 656.01.
4. THE WORK TO REMOVE AND REPLACE THE DAMAGED/DETERIORATED GRATES ONLY SHALL BE PAID UNDER ITEM 655.05280025 (MATERIAL COST INCLUDED).
5. THE WORK TO REBUILD THE TOP 5' OF THE DRAINAGE STRUCTURES SHALL BE PAID UNDER ITEM 604.07610008. NEW FRAMES AND GRATES SHALL BE PAID UNDER ITEM 656.01.
6. ANY STRUCTURES, AND/OR FRAMES AND GRATES DAMAGED BY THE CONTRACTOR SHALL HAVE ALL WORK COMPLETED AT NO COST TO THE OWNER.
7. DRAINAGE FRAMES AND GRATES WITHIN THE MILL AND INLAY LIMITS DO NOT REQUIRE RESETTING. DAMAGED FRAMES AND GRATES SHALL BE REPLACED AS ORDERED BY THE ENGINEER. PAY UNDER ITEMS 604.07200110, 604.07610008, 655.05280025, AND 656.01.

ALTERED ON:	AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC. 10/15/2025
SIGNATURE: STAMP:	SIGNATURE: STAMP: 

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.

 Thruway Authority	TITLE OF PROJECT RESURFACING OF NEW ENGLAND THRUWAY	CONTRACT NUMBER: TANE 25-25
	LOCATION OF PROJECT M.P. NE 8.8 TO M.P. NE 10.8 SB M.P. NE 10.8 TO M.P. NE 13.0 NB & SB	DATE: 11/19/2025
 LKB ENGINEERING EXCELLENCE SINCE 1889	TITLE OF DRAWING GENERAL NOTES	DRAWING NUMBER: GEN-002
	LOCKWOOD, KESSLER & BARTLETT, INC. CONSULTING ENGINEERS SYOSSET, NY	

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PIOTAS

DESIGNED BY: P. PIOTAS

J. PURCA

DESIGN SUPERVISOR:

NORTHBOUND I-95 FULL DEPTH PRECAST CONCRETE SLAB REPLACEMENT AREAS																													
LOCATION	LANE				NB MEDIAN LANE					NB CENTER LANE					NB RIGHT LANE					UNCLASSIFIED EXCAVATION AND DISPOSAL ITEM 203.02 [CY]	SUBBASE COURSE, TYPE 2 ITEM 304.12 [CY]	PRECAST CONCRETE PAVEMENT SLABS ITEM 502.15011225 [CY]	FULL DEPTH PORTLAND CEMENT CONCRETE (PCC) LIFT- OUT ITEM 502.31011225 [SY]	DRILL AND ANCHOR DOWELS FOR PCC PAVEMENT REPAIRS ITEM 510.81000018 [EA]	DRILL AND ANCHOR TIES FOR PCC PAVEMENT REPAIRS ITEM 510.81100018 [EA]				
	LENGTH (LF)				15	13	11.5	10	9	15	13	11.5	10	9	15	13	11.5	10	9										
	WIDTH (LF)				13	13	13	13	13	12	12	12	12	12	13.5	13.5	13.5	13.5	13.5										
	STATION		MILE POST (NB)		12" THICK SLABS																								
	BEGIN	END	BEGIN	END																									
NELSON AVENUE and HARRISON AVENUE	419+39.34	432+19.29	MP NE 11.442	MP NE 11.672	81		2	2	2	81		2	2	2	81		2	2	2	304	304	1,820	5,460	52	850				
SOUTH ROAD	444+78.62	450+46.10	MP NE 11.904	MP NE 12.015	34	1		3	2	34	1		3	2	34	1		3	2	136	136	815	2,445	52	382				
CENTRAL AVENUE	494+09.37	497+87.37	MP NE 12.853	MP NE 12.925	24			2	2	24			2	2	24			2	2	95	95	570	1,705	52	252				
																			TOTAL	535	535	3,205	9,610	156	1,484				

SOUTHBOUND I-95 FULL DEPTH PRECAST CONCRETE SLAB REPLACEMENT AREAS																															
LOCATION	LANE				SB MEDIAN LANE					SB CENTER LANE					SB RIGHT LANE					UNCLASSIFIED EXCAVATION AND DISPOSAL ITEM 203.02 [CY]	SUBBASE COURSE, TYPE 2 ITEM 304.12 [CY]	PRECAST CONCRETE PAVEMENT SLABS ITEM 502.15011225 [CY]	FULL DEPTH PORTLAND CEMENT CONCRETE (PCC) LIFT- OUT ITEM 502.31011225 [SY]	DRILL AND ANCHOR DOWELS FOR PCC PAVEMENT REPAIRS ITEM 510.81000018 [EA]	DRILL AND ANCHOR TIES FOR PCC PAVEMENT REPAIRS ITEM 510.81100018 [EA]						
	LENGTH (LF)				15	10.5	10	9	8	15	10.5	10	9	8	15	10.5	10	9	8												
	WIDTH (LF)				13	13	13	13	13	12	12	12	12	12	14	14	14	14	14												
	STATION		MILE POST (SB)		12" THICK SLABS																										
	BEGIN	END	BEGIN	END																											
NELSON AVENUE and HARRISON AVENUE	419+37.99	431+95.29	MP NE 11.480	MP NE 11.721	81	1	2	2		81	1	2	2		81	1	2	2		305	305	1,830	5,480	52	842						
SOUTH ROAD	444+76.74	450+38.16	MP NE 11.965	MP NE 12.070	34		2	2	1	34		2	2	1	34		2	2	1	134	134	805	2,410	52	372						
CENTRAL AVENUE	493+85.23	497+84.23	MP NE 12.890	MP NE 12.962	22		3	2		22		3	2		22		3	2		92	92	550	1,640	52	266						
																				531	531	3,185	9,530	156	1,480						

ALTERED ON:

AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC.
10/15/2025

SIGNATURE:
STAMP:



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REVISIONS

DATE	DESCRIPTION	BY	SYM.



Thruway
Authority



LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

TITLE OF PROJECT
RESURFACING OF
NEW ENGLAND THRUWAY

LOCATION OF PROJECT
M.P. NE 8.8 TO M.P. NE 10.8 SB
M.P. NE 10.8 TO M.P. NE 13.0 NB & SB

TITLE OF DRAWING
MISCELLANEOUS TABLES
SHEET 3

CONTRACT NUMBER:
TANE 25-25

DATE:
11/19/2025

DRAWING NUMBER:
MST-003

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PIOTAS

DESIGNED BY: P. PIOTAS

J. PURCA

DESIGN SUPERVISOR:

DRAINAGE TABLE												
APPROX. MP	APPROXIMATE STATION	NORTHING	EASTING	SIDE	DESCRIPTION OF WORK	ITEM 209.1702 (CY)	ITEM 604.07200110 (EA) (SEE NOTES)	ITEM 604.070801 (EA)	ITEM 604.07610008 (EA) (SEE NOTES)	ITEM 621.04 (EA)	ITEM 655.05280025 (EA) (SEE NOTES)	ITEM 656.01 (LB) (SEE NOTES)
MP NE 8.777	277+96.948	770930.032	699713.499	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.790	278+66.849	771012.227	699699.966	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.806	279+50.252	771069.892	699776.296	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.806	279+50.135	771088.478	699733.466	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.835	280+99.848	771207.006	699836.117	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.863	282+49.610	771344.199	699896.176	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.863	282+50.029	771363.423	699853.224	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.882	283+50.007	771436.213	699936.337	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.920	285+49.763	771619.304	700016.211	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.920	285+50.536	771639.048	699972.955	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.963	287+74.589	771825.683	700105.403	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.963	287+75.064	771844.831	700062.767	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.976	288+41.030	771886.559	700132.025	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 8.987	289+00.587	771941.102	700155.983	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.006	290+00.585	772031.874	700198.151	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.039	291+71.950	772183.848	700277.648	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.073	293+50.322	772337.295	700368.829	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.073	293+49.667	772360.877	700329.408	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.097	294+78.486	772445.874	700436.927	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.137	296+89.479	772625.477	700547.656	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.149	297+49.633	772676.589	700579.375	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.149	297+49.496	772701.023	700539.560	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.206	300+49.271	772931.600	700736.703	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.206	300+49.610	772956.398	700697.204	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.234	302+00.610	773060.275	700816.367	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.263	303+50.195	773187.603	700894.873	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.263	303+50.063	773211.994	700855.136	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.367	309+00.078	773655.428	701183.856	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.367	309+00.224	773680.109	701144.180	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.405	310+99.584	773849.666	701249.037	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.461	313+99.930	774107.884	701389.196	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.517	317+00.658	774382.092	701488.630	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.547	318+52.791	774528.270	701529.713	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.549	318+64.729	774539.803	701532.797	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.575	320+00.039	774658.766	701612.504	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.587	320+66.234	774735.319	701581.617	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.593	320+97.393	774752.945	701637.161	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.633	322+99.962	774963.723	701632.073	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.662	324+49.772	775093.547	701727.903	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.662	324+47.983	775108.951	701671.621	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.685	325+67.711	775205.234	701766.318	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.685	325+69.171	775228.792	701708.797	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.711	326+99.608	775326.851	701817.843	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.771	329+99.666	775587.348	701967.090	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.793	331+13.636	775718.068	701985.575	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.813	332+10.749	775807.237	702036.561	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.830	333+01.876	775820.845	702159.221	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.888	336+00.593	776017.296	702384.533	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.947	339+00.720	776173.672	702640.945	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.979	340+67.445	776283.910	702776.880	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 9.980	340+72.777	776322.257	702767.869	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.062	344+99.731	776395.347	703197.498	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.062	345+00.080	776439.145	703181.200	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.114	347+71.227	776535.996	703434.460	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.120	348+03.584	776503.915	703481.294	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.174	350+87.737	776703.353	703708.287	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.179	351+15.460	776659.043	703754.993	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.211	352+84.692	776758.468	703892.831	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.235	354+15.741	776814.017	704007.888	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.235	354+14.463	776780.211	704023.527	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.292	357+15.453	776943.021	704271.224	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.348	360+15.539	777100.143	704520.217	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.367	361+20.147	777153.556	704608.948	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.382	361+98.630	777202.190	704669.094	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		

NOTES:

1. SEE DRAINAGE NOTES ON GEN-002 FOR WORK TO BE PERFORMED A.O.B.E. UNDER THESE ITEMS

ITEM	DESCRIPTION	UNIT
209.1702	DRAINAGE STRUCTURE INLET PROTECTION - GRAVEL BAG	CY
604.070801	ALTERING DRAINAGE STRUCTURES, LEACHING BASINS AND MANHOLES	EA
604.07200110	SETTING NEW DRAINAGE FRAMES ON EXISTING DRAINAGE STRUCTURES	EA
604.07610008	REBUILDING DRAINAGE STRUCTURES TOP 5.0 FEET	EA
621.04	CLEANING DRAINAGE STRUCTURES	EA
655.05280025	REPLACEMENT OF EXISTING DRAINAGE GRATES	EA
656.01	MISCELLANEOUS METALS	LB

ALTERED ON:	AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC. 10/15/2025
SIGNATURE: STAMP:	SIGNATURE: STAMP: 

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.

 Thruway Authority	TITLE OF PROJECT RESURFACING OF NEW ENGLAND THRUWAY	CONTRACT NUMBER: TANE 25-25
	LOCATION OF PROJECT M.P. NE 8.8 TO M.P. NE 10.8 SB M.P. NE 10.8 TO M.P. NE 13.0 NB & SB	DATE: 11/19/2025
 LOCKWOOD, KESSLER & BARTLETT, INC. CONSULTING ENGINEERS SYOSSET, NY	TITLE OF DRAWING MISCELLANEOUS TABLES SHEET 5	DRAWING NUMBER: MST-005

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PIOTAS

DESIGNED BY: P. PIOTAS

J. PURCA

DESIGN SUPERVISOR:

DRAINAGE TABLE												
APPROX. MP	APPROXIMATE STATION	NORTHING	EASTING	SIDE	DESCRIPTION OF WORK	ITEM 209.1702 (CY)	ITEM 604.07200110 (EA) (SEE NOTES)	ITEM 604.070801 (EA)	ITEM 604.07610008 (EA) (SEE NOTES)	ITEM 621.04 (EA)	ITEM 655.05280025 (EA) (SEE NOTES)	ITEM 656.01 (LB) (SEE NOTES)
MP NE 10.389	362+35.684	777225.801	704696.954	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.423	364+15.473	777343.573	704829.301	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.479	367+15.662	777554.563	705036.564	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.535	370+13.860	777781.265	705223.467	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.647	376+13.032	778280.430	705537.701	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.703	379+15.313	778550.771	705662.747	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.760	382+16.076	778815.530	705808.087	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.760	382+15.928	778829.414	705763.271	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
MP NE 10.819	385+30.768	779118.622	705892.046	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.819	385+30.270	779130.409	705844.912	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.876	388+29.027	779407.209	705967.382	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.985	393+95.117	779947.439	706135.318	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.381	414+21.723	781120.033	707686.074	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.103	399+95.817	780452.573	706457.755	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.161	402+95.685	780662.656	706671.811	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.227	406+31.304	780856.733	706945.439	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.285	409+30.475	780989.744	707213.257	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.330	411+61.987	781064.228	707432.413	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.460	418+31.386	781177.521	708091.744	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.517	421+29.845	781199.149	708389.531	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.517	421+30.818	781268.072	708387.734	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.558	423+42.700	781205.796	708602.359	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.558	423+42.611	781251.890	708602.271	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.595	425+34.514	781249.464	708796.086	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.595	425+35.638	781201.574	708795.353	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.604	425+82.938	781246.721	708844.907	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.605	425+87.498	781198.468	708847.149	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.611	426+21.960	781244.725	708884.227	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.611	426+20.561	781197.119	708880.199	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.627	427+01.434	781191.986	708960.940	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.655	428+46.318	781228.660	709110.031	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.654	428+45.762	781180.734	709104.890	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.692	430+41.209	781206.731	709305.469	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.693	430+45.673	781157.954	709303.584	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.723	432+02.664	781184.818	709465.699	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.723	432+03.930	781136.449	709460.385	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.769	434+43.136	781104.024	709697.383	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.770	434+47.812	781151.438	709708.564	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.823	437+25.799	781113.923	709984.008	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.823	437+27.465	781065.647	709979.110	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.869	439+67.038	781081.247	710223.023	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.869	439+70.981	781033.235	710220.460	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.951	444+07.100	781020.824	710658.919	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.952	444+08.004	780974.127	710653.467	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.008	447+09.747	780988.506	710956.006	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.067	450+25.867	780986.300	711266.785	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.124	453+27.548	781014.426	711562.031	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.420	469+08.027	781630.176	712972.349	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.420	469+10.968	781583.325	713008.199	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.469	471+65.892	781776.620	713184.595	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.477	472+08.840	781752.751	713253.195	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.534	475+09.261	781969.075	713468.975	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.557	476+28.460	782047.250	713558.589	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.568	476+86.466	782063.123	713617.643	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.580	477+51.960	782105.111	713667.049	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.593	478+19.329	782179.748	713693.197	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.611	479+15.555	782201.751	713796.629	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.612	479+20.825	782240.109	713771.964	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.704	484+05.827	782536.929	714146.273	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.704	484+05.323	782495.147	714187.681	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.725	485+15.010	782573.165	714264.781	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.818	490+05.012	782946.973	714588.289	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.819	490+13.066	782915.989	714625.949	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.865	492+56.838	783112.073	714778.443	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.867	492+64.318	783080.809	714815.586	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.928	495+97.359	783335.133	715035.735	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.929	496+00.201	783301.211	715069.043	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		

NOTES:

1. SEE DRAINAGE NOTES ON GEN-002 FOR WORK TO BE PERFORMED A.O.B.E. UNDER THESE ITEMS

ITEM	DESCRIPTION	UNIT
209.1702	DRAINAGE STRUCTURE INLET PROTECTION - GRAVEL BAG	CY
604.070801	ALTERING DRAINAGE STRUCTURES, LEACHING BASINS AND MANHOLES	EA
604.07200110	SETTING NEW DRAINAGE FRAMES ON EXISTING DRAINAGE STRUCTURES	EA
604.07610008	REBUILDING DRAINAGE STRUCTURES TOP 5.0 FEET	EA
621.04	CLEANING DRAINAGE STRUCTURES	EA
655.05280025	REPLACEMENT OF EXISTING DRAINAGE GRATES	EA
656.01	MISCELLANEOUS METALS	LB

ALTERED ON:

SIGNATURE:
STAMP:

AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC.
10/15/2025

SIGNATURE:
STAMP:



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REVISIONS			
DATE	DESCRIPTION	BY	SYM.



Thruway
Authority



LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

TITLE OF PROJECT
RESURFACING OF
NEW ENGLAND THRUWAY

LOCATION OF PROJECT
M.P. NE 8.8 TO M.P. NE 10.8 SB
M.P. NE 10.8 TO M.P. NE 13.0 NB & SB

TITLE OF DRAWING
MISCELLANEOUS TABLES
SHEET 6

CONTRACT NUMBER:
TANE 25-25

DATE:
11/19/2025

DRAWING NUMBER:
MST-006

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PIOTAS

DESIGNED BY: P. PIOTAS

J. PURCA

DESIGN SUPERVISOR:

DRAINAGE TABLE												
APPROX. MP	APPROXIMATE STATION	NORTHING	EASTING	SIDE	DESCRIPTION OF WORK	ITEM 209.1702 (CY)	ITEM 604.07200110 (EA) (SEE NOTES)	ITEM 604.070801 (EA)	ITEM 604.07610008 (EA) (SEE NOTES)	ITEM 621.04 (EA)	ITEM 655.05280025 (EA) (SEE NOTES)	ITEM 656.01 (LB) (SEE NOTES)
MP NE 12.935	496+33.162	783358.578	715062.794	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.941	496+64.507	783343.598	715117.402	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.950	497+18.456	783379.089	715158.033	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.955	497+45.159	783432.203	715147.190	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.957	497+54.289	783402.675	715185.010	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 13.007	500+29.311	783619.634	715360.763	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 13.008	500+30.836	783584.464	715393.411	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.044	396+95.292	780211.872	706277.641	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 9.687	325+80.790	775218.378	701768.663	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 9.688	325+81.914	775240.902	701714.082	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 9.711	326+99.448	775352.485	701762.671	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 9.992	341+36.107	776341.487	702828.923	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.210	352+78.927	776755.302	703888.097	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.423	364+15.626	777339.367	704833.448	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.479	367+15.744	777550.816	705040.852	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.535	370+14.163	777778.251	705227.953	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.591	373+15.761	778022.907	705397.482	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.760	382+16.036	778827.886	705768.506	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.343	412+25.596	781142.086	707478.905	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.679	429+74.646	781227.539	709240.298	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.014	447+40.989	780983.548	710986.526	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.112	452+64.748	781030.441	711497.804	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.226	458+76.719	781140.948	712086.237	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.418	468+96.412	781635.947	712954.268	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.478	472+11.866	781798.356	713225.449	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.646	480+98.900	782340.643	713915.517	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.876	493+15.399	783145.462	714827.019	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 13.029	501+36.576	783686.975	715444.356	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.836	385+30.730	779117.396	705896.593	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.892	388+29.268	779406.110	705972.552	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 10.988	393+92.668	779923.684	706182.960	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.044	396+94.857	780182.958	706322.208	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.184	406+30.827	780811.857	706971.551	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.241	409+32.808	780942.100	707235.105	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.297	411+78.688	781017.212	707462.354	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.344	414+32.640	781069.743	707705.951	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.482	421+31.232	781144.493	708393.111	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.524	423+42.401	781151.353	708602.061	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.565	425+58.936	781147.109	708816.303	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.577	426+20.281	781144.490	708877.031	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.588	426+80.224	781141.164	708936.340	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.616	428+45.117	781128.084	709099.219	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.635	429+74.923	781113.785	709227.053	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.645	430+40.718	781103.841	709291.502	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.646	430+45.798	781153.139	709303.076	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.651	430+76.140	781149.539	709333.198	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.658	431+24.252	781093.781	709374.155	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.670	432+02.789	781132.488	709458.693	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.670	432+06.147	781082.731	709455.302	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.707	434+42.610	781050.225	709689.521	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.707	434+42.697	781099.010	709696.257	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.758	437+10.049	781014.514	709954.565	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.762	437+27.844	781060.904	709978.846	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.891	444+08.775	780918.713	710646.694	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.891	444+08.391	780969.241	710653.192	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 11.949	447+09.880	780887.439	710950.034	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 11.949	447+11.305	780936.573	710954.429	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.011	450+26.983	780934.989	711270.187	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.069	453+27.499	780961.992	711569.615	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.127	456+24.745	781020.379	711861.218	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.181	459+07.764	781101.370	712132.508	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.181	459+06.339	781045.837	712150.493	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.211	460+59.015	781154.981	712274.052	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.229	461+55.544	781193.403	712362.682	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.235	461+82.175	781204.669	712386.834	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.310	465+68.437	781387.515	712727.076	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.310	465+68.864	781344.907	712754.247	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		

- NOTES:
1. SEE DRAINAGE NOTES ON GEN-002 FOR WORK TO BE PERFORMED A.O.B.E. UNDER THESE ITEMS

ITEM	DESCRIPTION	UNIT
209.1702	DRAINAGE STRUCTURE INLET PROTECTION - GRAVEL BAG	CY
604.070801	ALTERING DRAINAGE STRUCTURES, LEACHING BASINS AND MANHOLES	EA
604.07200110	SETTING NEW DRAINAGE FRAMES ON EXISTING DRAINAGE STRUCTURES	EA
621.04	CLEANING DRAINAGE STRUCTURES	EA
655.05280025	REPLACEMENT OF EXISTING DRAINAGE GRATES	EA
656.01	MISCELLANEOUS METALS	LB

ALTERED ON:

AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC.
10/15/2025

SIGNATURE:
STAMP:

SIGNATURE:
STAMP:



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REVISIONS

DATE	DESCRIPTION	BY	SYM.



Thruway
Authority



LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

TITLE OF PROJECT
RESURFACING OF
NEW ENGLAND THRUWAY

LOCATION OF PROJECT
M.P. NE 8.8 TO M.P. NE 10.8 SB
M.P. NE 10.8 TO M.P. NE 13.0 NB & SB

TITLE OF DRAWING
MISCELLANEOUS TABLES
SHEET 7

CONTRACT NUMBER:
TANE 25-25

DATE:
11/19/2025

DRAWING NUMBER:
MST-007

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PIOTAS

DESIGNED BY: P. PIOTAS

J. PURCA

DESIGN SUPERVISOR:

DRAINAGE TABLE												
APPROX. MP	APPROXIMATE STATION	NORTHING	EASTING	SIDE	DESCRIPTION OF WORK	ITEM 209.1702 (CY)	ITEM 604.07200110 (EA) (SEE NOTES)	ITEM 604.070801 (EA)	ITEM 604.07610008 (EA) (SEE NOTES)	ITEM 621.04 (EA)	ITEM 655.05280025 (EA) (SEE NOTES)	ITEM 656.01 (LB) (SEE NOTES)
MP NE 12.375	469+12.051	781580.446	713011.498	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.375	469+11.436	781539.132	713039.215	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.432	472+08.678	781748.773	713255.739	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.432	472+08.700	781707.966	713283.880	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.488	475+06.247	781916.775	713501.348	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.488	475+06.157	781876.985	713528.652	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.523	476+86.228	782020.495	713648.521	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.565	479+05.080	782117.316	713851.884	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.567	479+11.810	782158.756	713826.895	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.609	481+28.104	782299.509	713991.249	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.647	483+27.053	782393.609	714178.101	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.662	484+04.475	782491.007	714190.650	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.778	490+14.400	782876.465	714662.135	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.825	492+63.426	783076.859	714817.843	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.825	492+64.933	783041.941	714850.248	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.889	496+00.109	783298.008	715071.710	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.889	495+99.793	783261.846	715102.780	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.902	496+66.075	783341.201	715121.568	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.912	497+18.548	783375.663	715161.139	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.919	497+54.220	783399.473	715187.706	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.919	497+57.281	783365.388	715221.446	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.923	497+75.635	783377.452	715235.278	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES	1.8		1		1		
MP NE 12.971	500+31.559	783581.905	715396.598	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.971	500+31.857	783545.557	715428.644	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.662	484+06.985	782450.888	714234.660	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.748	488+56.322	782771.310	714545.726	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.167	458+33.503	781004.841	712085.667	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
MP NE 12.651	483+45.380	782404.484	714193.516	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES			1		1		
RAMP PE	PE 12+51.76	781136.700	712388.693	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PE	PE 16+74.52	781340.667	712756.481	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PE	PE 22+75.14	781681.270	713259.487	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PD	PD 1+47.00	781781.291	713405.146	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PD	PD 2+01.40	781801.476	713469.656	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PD	PD 6+34.10	782048.921	713825.139	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PD	PD 6+54.85	782080.437	713826.085	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PD	PD 6+68.03	782069.967	713852.154	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PD	PD 8+21.33	782176.334	713963.416	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PD	PD 9+22.80	782248.578	714034.672	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PC	PC 14+58.80	782351.567	713944.226	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PC	PC 13+23.57	782306.195	713825.994	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PC	PC 12+81.78	782304.324	713786.709	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PC	PC 11+17.38	782318.783	713622.743	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PC	PC 9+07.39	782350.696	713434.546	RIGHT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
RAMP PBC	PBC 5+94.52	782132.576	713246.810	LEFT	RAISING EXISTING STRUCTURE BY 3.5 INCHES					1		
TOTAL						77.4	0	154	0	242	0	0

- NOTES:
1. SEE DRAINAGE NOTES ON GEN-002 FOR WORK TO BE PERFORMED A.O.B.E. UNDER THESE ITEMS

ITEM	DESCRIPTION	UNIT
209.13	SILT FENCE - TEMPORARY	LF
209.1702	DRAINAGE STRUCTURE INLET PROTECTION - GRAVEL BAG	CY
604.070801	ALTERING DRAINAGE STRUCTURES, LEACHING BASINS AND MANHOLES	EA
604.07200110	SETTING NEW DRAINAGE FRAMES ON EXISTING DRAINAGE STRUCTURES	EA
604.07610008	REBUILDING DRAINAGE STRUCTURES TOP 5.0 FEET	EA
621.04	CLEANING DRAINAGE STRUCTURES	EA
655.05280025	REPLACEMENT OF EXISTING DRAINAGE GRATES	EA
656.01	MISCELLANEOUS METALS	LB

EROSION CONTROL											
BEGIN				END				SIDE	ITEM 209.13 (LF)	DESCRIPTION OF WORK (THE DESCRIPTION AND LENGTHS ARE GENERALIZED AND MAY BE MODIFIED BY THE ENGINEER. CONTRACTOR TO PROTECT VEGETATION, DRAINAGE, NOISE WALLS, PROPERTY FENCES, AND WATER AREAS)	
APPROX. MP	APPROX. STATION	NORTHING	EASTING	APPROX. MP	APPROX. STATION	NORTHING	EASTING				
MP NE 8.913	285+11.19	771605.164	699952.229	MP NE 9.209	300+64.37	772972.061	700699.939	LEFT	1,555	PROTECT PROPERTY FENCES AND SLOPED AREAS	
MP NE 9.698	326+32.74	775292.794	701726.521	MP NE 9.809	331+91.14	775887.716	702005.623	LEFT	560	PROTECT VEGETATION	
MP NE 10.256	355+25.90	776710.204	703710.818	MP NE 10.369	361+28.75	777161.717	704613.297	LEFT	605	PROTECT PROPERTY FENCES AND SLOPED AREAS	
MP NE 10.381	361+91.26	777201.943	704659.888	MP NE 10.451	365+66.73	777451.668	704931.900	LEFT	380	PROTECT PROPERTY FENCES AND MAMARONECK RIVER	
MP NE 10.820	385+37.87	779139.361	705840.716	MP NE 11.522	421+54.35	781255.818	708412.133	LEFT	3,620	PROTECT VEGETATION AND NOISE WALLS	
MP NE 11.547	422+85.19	781257.857	708544.209	MP NE 11.652	428+34.83	781235.788	709099.053	LEFT	550	PROTECT VEGETATION AND NOISE WALLS	
MP NE 12.118	452+94.23	781015.946	711528.762	MP NE 12.472	471+82.29	781808.488	713182.547	LEFT	1,890	PROTECT VEGETATION AND BEAVER SWAMP BROOK	
RAMP PBC	PBC 2+83.62	781899.656	713337.666	RAMP PBC	PBC 2+79.62	781855.434	713280.558	RIGHT	1,200	PROTECT VEGETATION	
RAMP PC	PC 11+81.43	782287.764	713679.136	RAMP PC	PC 9+32.77	782353.949	713456.956	RIGHT	250	PROTECT VEGETATION	
	PC 12+81.43	782326.325	713787.045		PC 10+44.84	782374.422	713567.439	LEFT	240	PROTECT VEGETATION	
MP NE 12.798	488+98.42	782882.382	714502.818	MP NE 12.840	491+23.26	783030.290	714672.540	LEFT	225	PROTECT ENTRANCE TO FACILITY	
MP NE 12.937	498+53.95	783423.811	715298.752	MP NE 12.974	500+43.47	783549.655	715440.469	RIGHT	190	PROTECT PROPERTY FENCES	
MP NE 10.812	384+06.73	778983.833	705917.337	MP NE 11.483	421+34.05	781140.370	708396.054	RIGHT	3,730	PROTECT VEGETATION	
MP NE 11.518	423+08.41	781130.777	708568.563	MP NE 11.564	425+50.36	781139.358	708807.481	RIGHT	245	PROTECT VEGETATION	
MP NE 11.655	431+06.79	781090.380	709356.072	MP NE 11.834	441+10.91	780953.638	710350.836	RIGHT	1,005	PROTECT VEGETATION AND PROPERTY FENCES	
MP NE 12.034	451+45.89	780869.226	711395.117	MP NE 12.434	472+21.79	781623.299	713358.112	RIGHT	2,080	PROTECT VEGETATION	
MP NE 12.452	473+17.02	781695.068	713424.305	MP NE 12.562	478+88.59	782075.574	713864.107	RIGHT	575	PROTECT VEGETATION	
									TOTAL	18,900	

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REVISIONS			
DATE	DESCRIPTION	BY	SYM.

 Thruway Authority	TITLE OF PROJECT RESURFACING OF NEW ENGLAND THRUWAY	CONTRACT NUMBER: TANE 25-25
	LOCATION OF PROJECT M.P. NE 8.8 TO M.P. NE 10.8 SB M.P. NE 10.8 TO M.P. NE 13.0 NB & SB	DATE: 11/19/2025
	TITLE OF DRAWING MISCELLANEOUS TABLES SHEET 8	DRAWING NUMBER: MST-008

 **LKB** ENGINEERING EXCELLENCE SINCE 1889

LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PLOTAS

DESIGNED BY: P. PLOTAS

J. PURCA

DESIGN SUPERVISOR:

ALTERED ON:

SIGNATURE:
STAMP;

AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC.
10/15/2025

SIGNATURE:
STAMP;



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REVISIONS			
DATE	DESCRIPTION	BY	SYM.



Thruway
Authority



ENGINEERING
EXCELLENCE
SINCE 1889

LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

TITLE OF PROJECT
RESURFACING OF
NEW ENGLAND THRUWAY

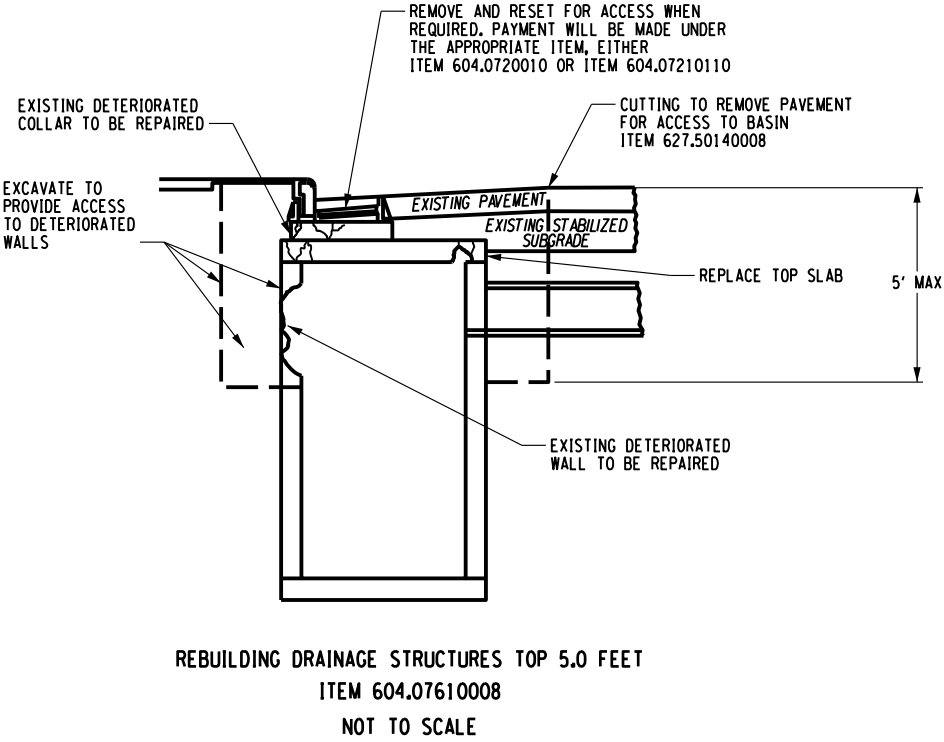
LOCATION OF PROJECT
M.P. NE 8.8 TO M.P. NE 10.8 SB
M.P. NE 10.8 TO M.P. NE 13.0 NB & SB

TITLE OF DRAWING
DRAINAGE DETAILS - 1

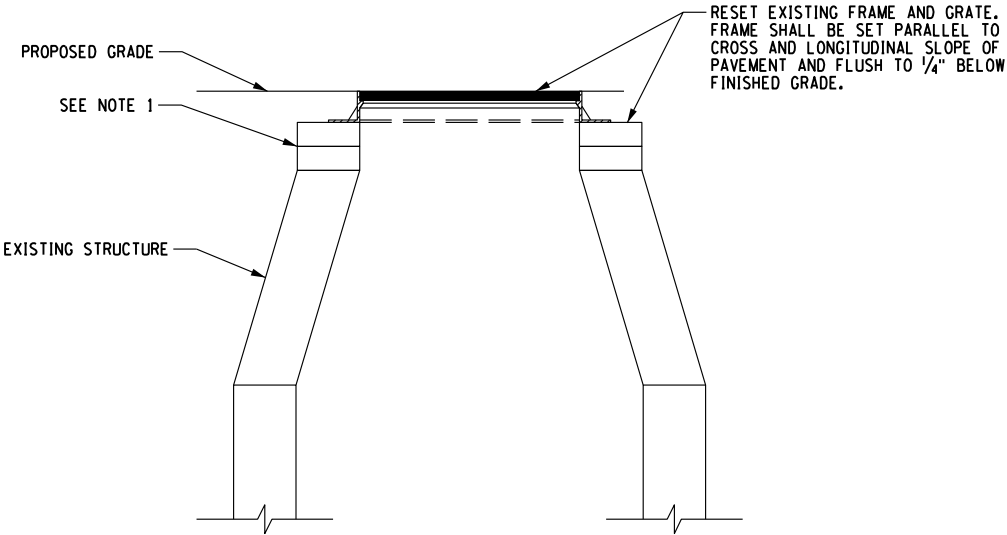
CONTRACT NUMBER:
TANE 25-25

DATE:
11/19/2025

DRAWING NUMBER:
DRD-001



DESIGN SUPERVISOR: J. PURCA
DESIGNED BY: P. PLOTAS
CHECKED BY: J. PURCA / P. PLOTAS
DRAFTED BY: W. TANG / E. CAMPOS
CHECKED BY: E. ZAWASKY



RAISE FRAME AND GRATE/COVER (LESS THAN 6.0") ON
EXISTING PRECAST OR BRICK/BLOCK MANHOLE OR CATCH BASIN

- NOTES:
- ALL ADJUSTMENTS TO FRAME AND GRATE SHALL BE IN ACCORDANCE WITH NYSDOT STANDARD SHEET 604-02 (1 OF 4), NOTE 10 (TYP.).
 - CONTRACTOR SHALL VERIFY MATERIAL OF STRUCTURE PRIOR TO ADJUSTING STRUCTURE.

ALTERED ON:	AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC. 10/15/2025
SIGNATURE: STAMP:	SIGNATURE: STAMP: 

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REVISIONS			
DATE	DESCRIPTION	BY	SYM.

	Thruway Authority
	LOCKWOOD, KESSLER & BARTLETT, INC. CONSULTING ENGINEERS SYOSSET, NY

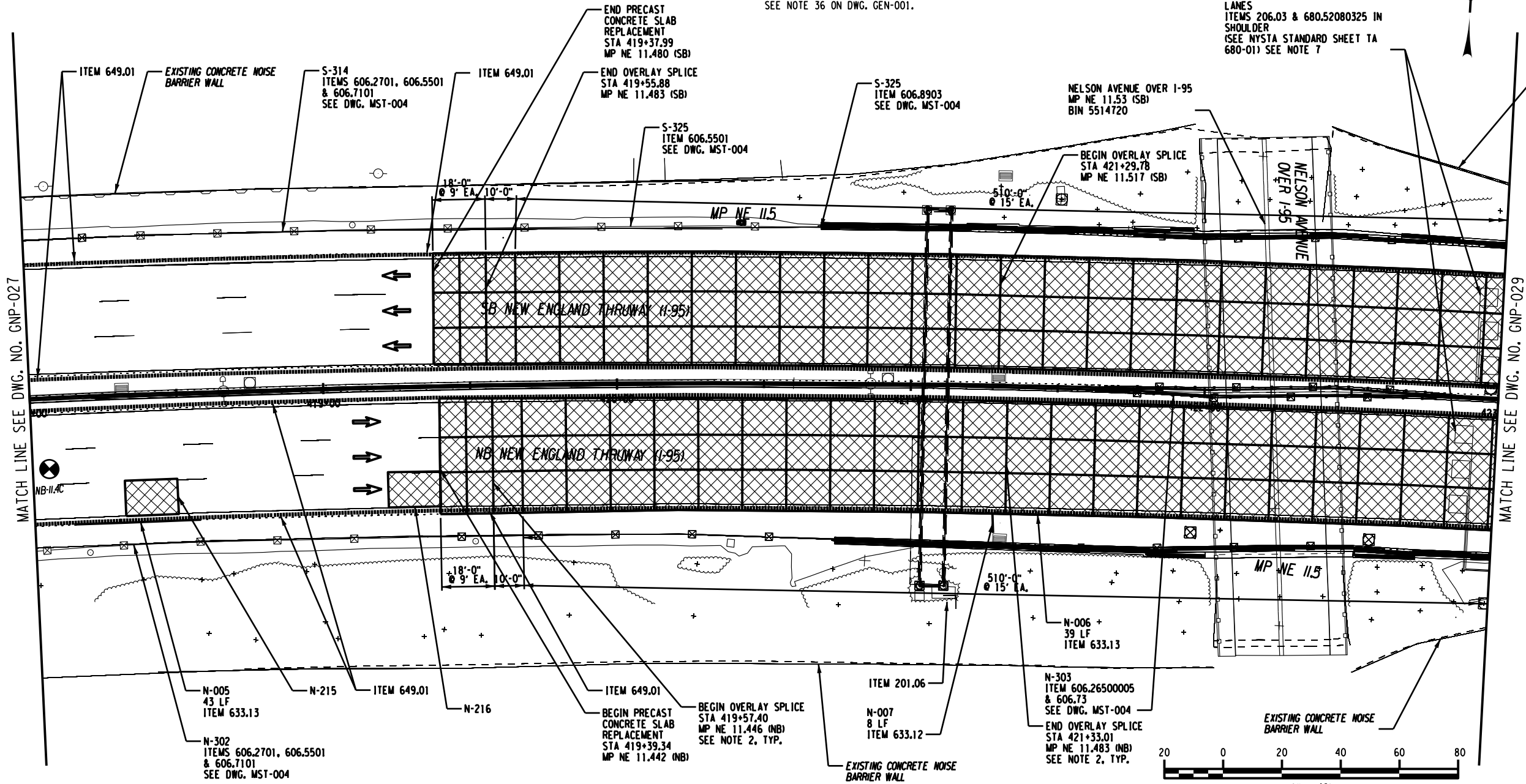
TITLE OF PROJECT RESURFACING OF NEW ENGLAND THRUWAY	CONTRACT NUMBER: TANE 25-25
LOCATION OF PROJECT M.P. NE 8.8 TO M.P. NE 10.8 SB M.P. NE 10.8 TO M.P. NE 13.0 NB & SB	DATE: 11/19/2025
TITLE OF DRAWING DRAINAGE DETAILS - 2	DRAWING NUMBER: DRD-002

NOTES:

1. SEE DWGS. TYP-001 TO TYP-007 FOR TYPICAL SECTIONS.
2. SEE DWG. MSD-001 FOR SPLICE DETAIL.
3. SEE DWG. MSD-002 FOR REPAIR DETAILS.
4. SEE DWG. MST-001 FOR MILLING TABLES.
5. SEE DWG. WZTC-001 FOR WORK ZONE TRAFFIC CONTROL.
6. PROPOSED OVERLAY SHALL BE PLACED AFTER PAVEMENT REPAIR WORK IS COMPLETED.
7. CONTACT NYSTA PRIOR TO MILLING OPERATIONS AT TRAFFIC LOOP LOCATIONS, SEE NOTE 36 ON DWG. GEN-001.

REMOVE AND REPLACE ITS LOOPS
ITEMS 680.54 & 680.72 IN TRAVEL
LANES
ITEMS 206.03 & 680.52080325 IN
SHOULDER
(SEE NYSTA STANDARD SHEET TA
680-01) SEE NOTE 7

GRID
NORTH



LEGEND:

- PRECAST SLAB REPLACEMENT
- CRACK/JOINT REPAIR



ITEM	DESCRIPTION	UNIT	ITEM	DESCRIPTION	UNIT
201.06	CLEARING AND GRUBBING	LS	633.13	CLEANING, SEALING AND/OR FILLING JOINTS	LF
206.03	CONDUIT EXCAVATION AND BACKFILL INCLUDING SURFACE RESTORATION	LF	649.01	MILLED-IN AUDIBLE ROADWAY DELINEATORS (MIARDS)	LF
606.26500005	BOX BEAM GUIDE RAILING ATTACHED TO CONCRETE BARRIER	LF	680.52080325	1" CONDUIT, FLEXIBLE, LIQUIDTIGHT PVC	LF
606.2701	HPBO (MOD.) CORRUGATED BEAM GUIDE RAILING	LF	680.54	INDUCTANCE LOOP INSTALLATION	LF
606.5501	RESETTING HEAVY POST BLOCKED-OUT CORRUGATED BEAM GUIDE RAILING (NEW 12 INCH BLOCKOUTS)	LF	680.72	INDUCTANCE LOOP WIRE	LF
606.7101	REMOVING AND DISPOSING HEAVY POSTS BLOCKED-OUT (MOD.) CORRUGATED BEAM GUIDE RAILING	LF			
606.73	REMOVING AND DISPOSING BOX BEAM GUIDE RAILING	LF			
606.8903	TRANSITION: HEAVY POSTS BLOCKED OUT (MOD.) CORRUGATED BEAM GUIDE RAILING TO SINGLE SLOPE CONCRETE HALF SECTION BARRIER	EA			
633.12	CLEANING, SEALING AND/OR FILLING CRACKS	LS			

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REVISIONS			
DATE	DESCRIPTION	BY	SYM.



Thruway
Authority



ENGINEERING
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SINCE 1989

LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

TITLE OF PROJECT	RESURFACING OF NEW ENGLAND THRUWAY
LOCATION OF PROJECT	M.P. NE 8.8 TO M.P. NE 10.8 SB M.P. NE 10.8 TO M.P. NE 13.0 NB & SB
TITLE OF DRAWING	GENERAL PLAN SHEET 28

CONTRACT NUMBER:	TANE 25-25
DATE:	11/19/2025
DRAWING NUMBER:	GNP-028

CHECKED BY: E. ZAWASKY

DRAFTED BY: W. TANG / E. CAMPOS

CHECKED BY: J. PURCA / P. PIOTAS

DESIGNED BY: P. PIOTAS

J. PURCA

DESIGN SUPERVISOR:

ALTERED ON:

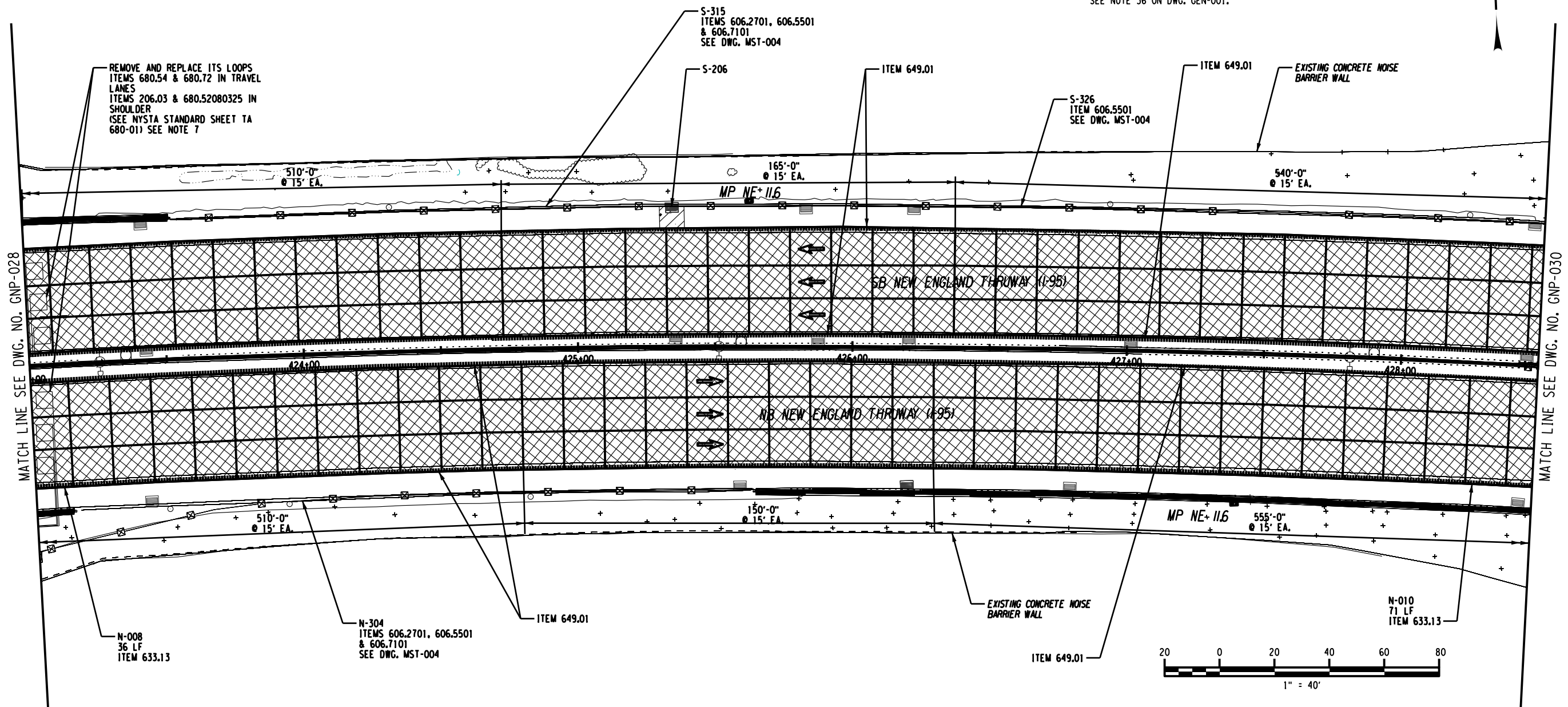
SIGNATURE:
STAMP:

AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC.
10/15/2025

SIGNATURE:
STAMP:



- NOTES:
- 1. SEE DWGS. TYP-001 TO TYP-007 FOR TYPICAL SECTIONS.
 - 2. SEE DWG. MSD-001 FOR SPLICE DETAIL.
 - 3. SEE DWG. MSD-002 FOR REPAIR DETAILS.
 - 4. SEE DWG. MST-001 FOR MILLING TABLES.
 - 5. SEE DWG. WZTC-001 FOR WORK ZONE TRAFFIC CONTROL.
 - 6. PROPOSED OVERLAY SHALL BE PLACED AFTER PAVEMENT REPAIR WORK IS COMPLETED.
 - 7. CONTACT NYSTA PRIOR TO MILLING OPERATIONS AT TRAFFIC LOOP LOCATIONS, SEE NOTE 36 ON DWG. GEN-001.



LEGEND:

- PRECAST SLAB REPLACEMENT
- CRACK/JOINT REPAIR
- FULL DEPTH ASPHALT PAVEMENT REPAIR

ITEM	DESCRIPTION	UNIT
206.03	CONDUIT EXCAVATION AND BACKFILL INCLUDING SURFACE RESTORATION	LF
606.2701	HPBO (MOD.) CORRUGATED BEAM GUIDE RAILING	LF
606.5501	RESETTING HEAVY POST BLOCKED-OUT CORRUGATED BEAM GUIDE RAILING (NEW 12 INCH BLOCKOUTS)	LF
606.7101	REMOVING AND DISPOSING HEAVY POSTS BLOCKED-OUT (MOD.) CORRUGATED BEAM GUIDE RAILING	LF
633.13	CLEANING, SEALING AND/OR FILLING JOINTS	LF
649.01	MILLED-IN AUDIBLE ROADWAY DELINEATORS (MIARDS)	LF
680.52080325	1" CONDUIT, FLEXIBLE, LIQUIDTIGHT PVC	LF
680.54	INDUCTANCE LOOP INSTALLATION	LF
680.72	INDUCTANCE LOOP WIRE	LF

ALTERED ON:

SIGNATURE:
STAMP:

AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC.
10/15/2025

SIGNATURE:
STAMP:

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REVISIONS			
DATE	DESCRIPTION	BY	SYM.

Thruway Authority

LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

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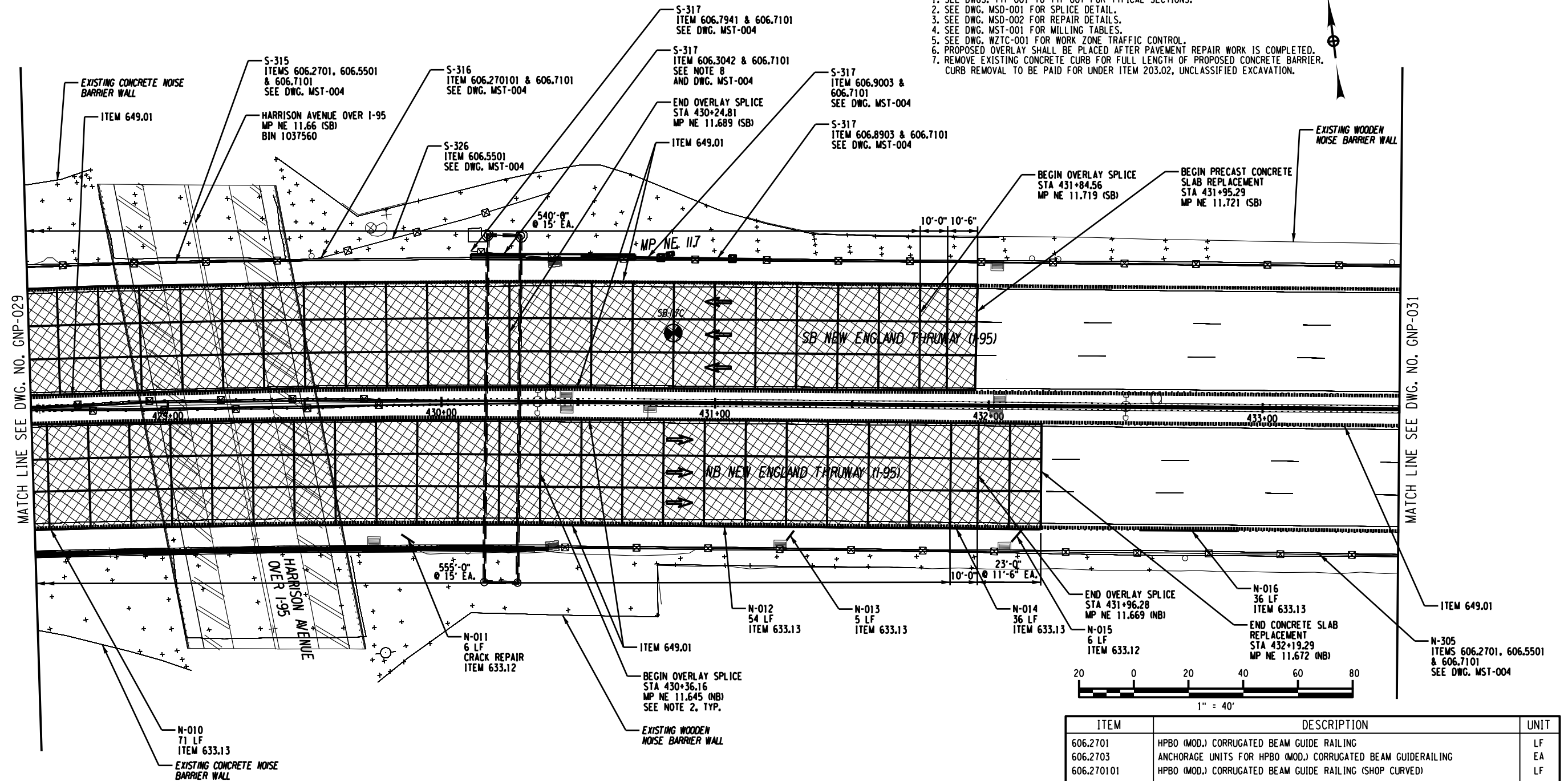
TITLE OF PROJECT: RESURFACING OF NEW ENGLAND THRUWAY
LOCATION OF PROJECT: M.P. NE 8.8 TO M.P. NE 10.8 SB
M.P. NE 10.8 TO M.P. NE 13.0 NB & SB
TITLE OF DRAWING: GENERAL PLAN
SHEET 29

CONTRACT NUMBER: TANE 25-25
DATE: 11/19/2025
DRAWING NUMBER: GNP-029

CHECKED BY: E. ZAWASKY
DRAFTED BY: W. TANG / E. CAMPOS
CHECKED BY: J. PURCA / P. PLOTAS
DESIGNED BY: P. PLOTAS
DESIGN SUPERVISOR: J. PURCA

NOTES:

1. SEE DWGS. TYP-001 TO TYP-007 FOR TYPICAL SECTIONS.
2. SEE DWG. MSD-001 FOR SPLICE DETAIL.
3. SEE DWG. MSD-002 FOR REPAIR DETAILS.
4. SEE DWG. MST-001 FOR MILLING TABLES.
5. SEE DWG. WZTC-001 FOR WORK ZONE TRAFFIC CONTROL.
6. PROPOSED OVERLAY SHALL BE PLACED AFTER PAVEMENT REPAIR WORK IS COMPLETED.
7. REMOVE EXISTING CONCRETE CURB FOR FULL LENGTH OF PROPOSED CONCRETE BARRIER. CURB REMOVAL TO BE PAID FOR UNDER ITEM 203.02, UNCLASSIFIED EXCAVATION.

GRID
NORTH

LEGEND:

PRECAST SLAB REPLACEMENT

CRACK/JOINT REPAIR



ALTERED ON:	AFFIXED ON: LOCKWOOD, KESSLER & BARTLETT, INC. 10/15/2025
SIGNATURE: STAMP:	SIGNATURE: STAMP:

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REVISIONS			
DATE	DESCRIPTION	BY	SYM.

**Thruway
Authority****LKB**
ENGINEERING
EXCELLENCE
SINCE 1889LOCKWOOD, KESSLER & BARTLETT, INC.
CONSULTING ENGINEERS
SYOSSET, NY

TITLE OF PROJECT RESURFACING OF NEW ENGLAND THRUWAY	CONTRACT NUMBER: TANE 25-25
LOCATION OF PROJECT M.P. NE 8.8 TO M.P. NE 10.8 SB M.P. NE 10.8 TO M.P. NE 13.0 NB & SB	DATE: 11/19/2025
TITLE OF DRAWING GENERAL PLAN SHEET 30	DRAWING NUMBER: GNP-030