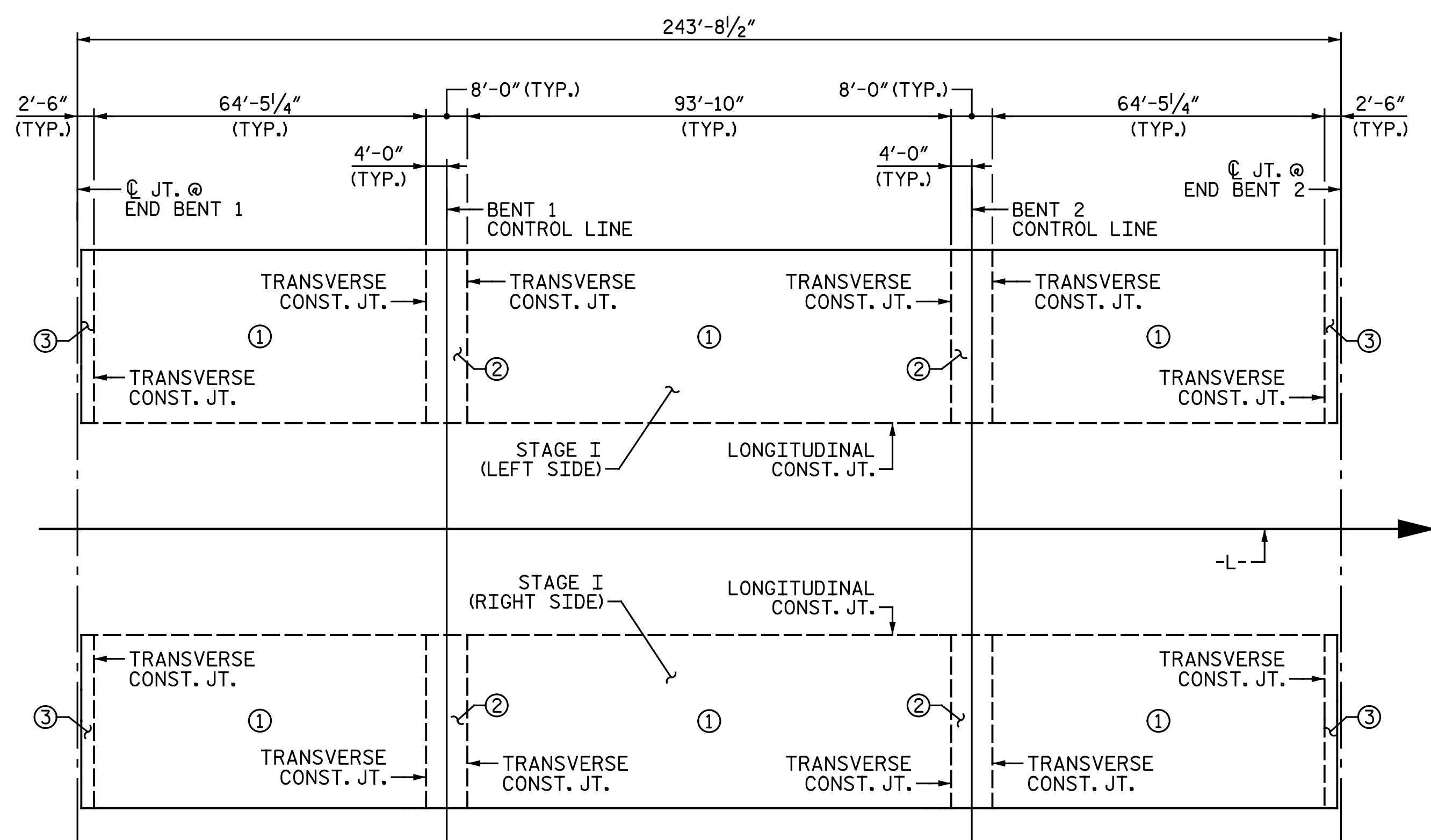
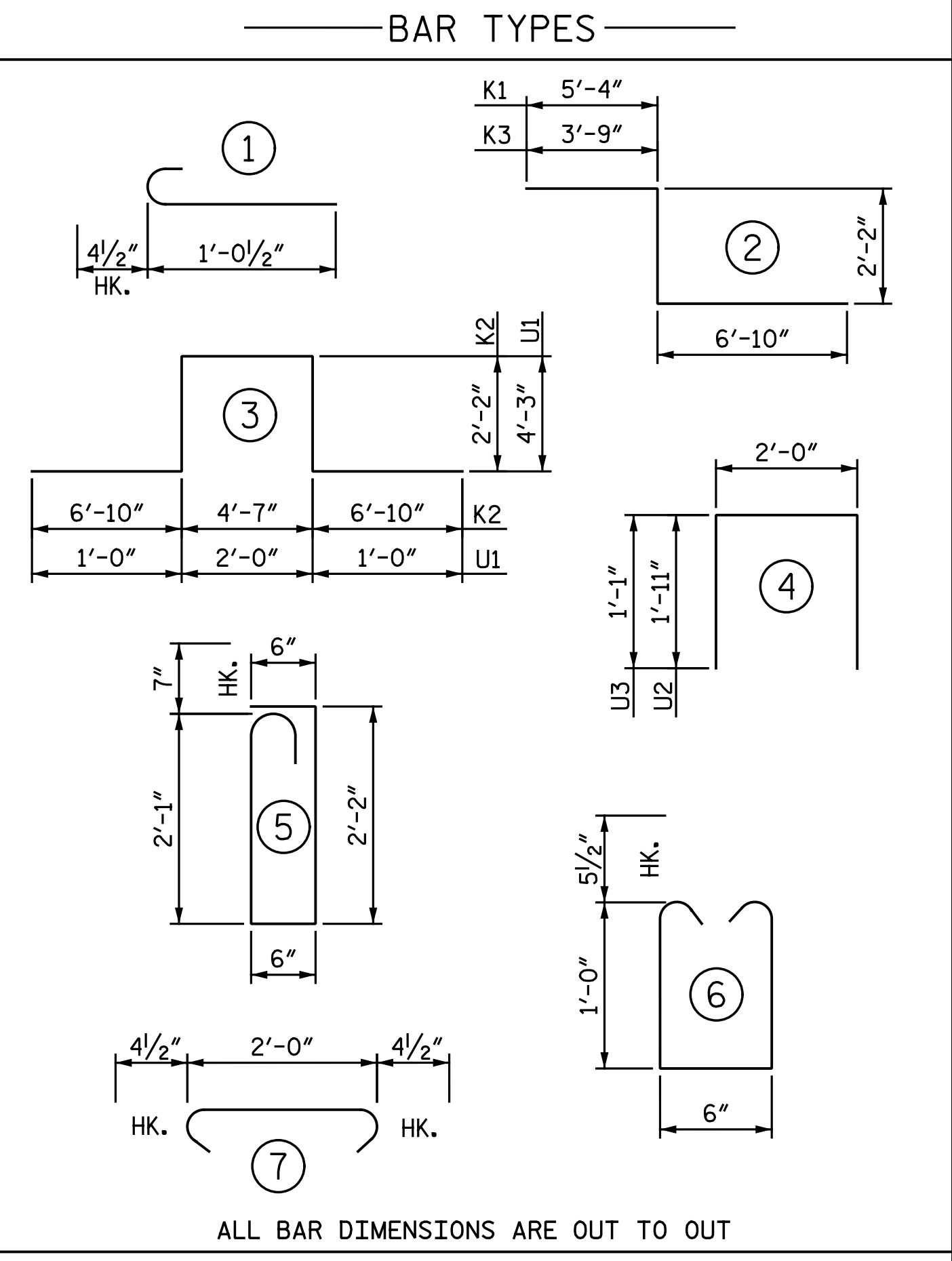


**POURING SEQUENCE**  
 Ⓜ DENOTES POUR NUMBER AND DIRECTION



**OPTIONAL POURING SEQUENCE**  
 Ⓜ DENOTES POUR NUMBER

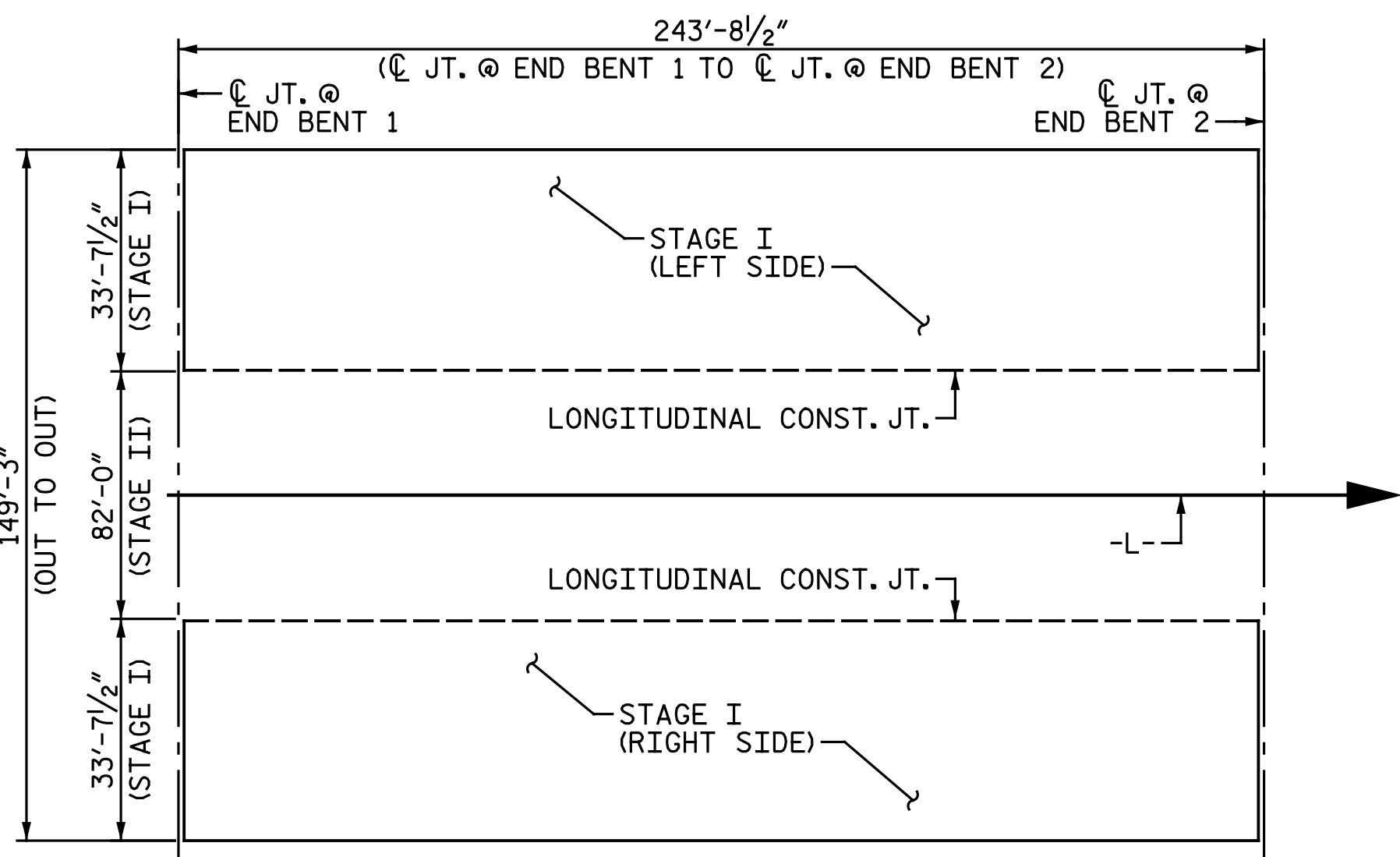
REINFORCING BAR SCHEDULE											
STAGE I (LEFT SIDE)						STAGE I (RIGHT SIDE)					
BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT	BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT
*A1	389	#5	STR.	33' - 3"	13,490	*A1	389	#5	STR.	33' - 3"	13,490
A2	389	#5	STR.	33' - 3"	13,490	A2	389	#5	STR.	33' - 3"	13,490
*B1	92	#4	STR.	24' - 4"	1,495	*B1	92	#4	STR.	24' - 4"	1,495
B2	140	#5	STR.	50' - 5"	7,362	B2	140	#5	STR.	50' - 5"	7,362
*B3	92	#5	STR.	32' - 1"	3,079	*B3	92	#5	STR.	32' - 1"	3,079
*B4	88	#6	STR.	40' - 8"	5,375	*B4	88	#6	STR.	40' - 8"	5,375
*B5	23	#4	STR.	34' - 8"	533	*B5	23	#4	STR.	34' - 8"	533
*D1	389	#5	STR.	7' - 0"	2,840	*D1	389	#5	STR.	7' - 0"	2,840
D2	389	#5	STR.	6' - 6"	2,637	D2	389	#5	STR.	6' - 6"	2,637
D3	10	#4	STR.	8' - 6"	57	D3	10	#4	STR.	8' - 6"	57
*G1	2	#5	STR.	33' - 3"	69	*G1	2	#5	STR.	33' - 3"	69
*J1	64	#4	1	1' - 5"	61	*J1	64	#4	1	1' - 5"	61
*K1	4	#8	2	14' - 4"	153	*K1	4	#8	2	14' - 4"	153
*K2	8	#8	3	22' - 7"	482	*K2	8	#8	3	22' - 7"	482
*K3	4	#8	2	12' - 9"	136	*K3	4	#8	2	12' - 9"	136
*K4	12	#5	STR.	8' - 7"	107	*K4	12	#5	STR.	8' - 7"	107
K5	12	#4	STR.	5' - 2"	41	K5	12	#4	STR.	5' - 2"	41
K6	24	#4	STR.	8' - 6"	136	K6	24	#4	STR.	8' - 6"	136
K7	12	#4	STR.	7' - 2"	57	K7	12	#4	STR.	7' - 2"	57
K8	12	#4	STR.	4' - 3"	34	K8	12	#4	STR.	4' - 3"	34
K9	10	#4	STR.	28' - 9"	192	K9	10	#4	STR.	28' - 9"	192
*S1	30	#5	5	5' - 10"	183	*S1	30	#5	5	5' - 10"	183
*S2	36	#5	6	3' - 5"	128	*S2	36	#5	6	3' - 5"	128
S3	180	#4	7	2' - 9"	331	S3	180	#4	7	2' - 9"	331
U1	30	#4	3	12' - 6"	251	U1	30	#4	3	12' - 6"	251
U2	24	#4	4	5' - 10"	94	U2	24	#4	4	5' - 10"	94
U3	12	#4	4	4' - 2"	33	U3	12	#4	4	4' - 2"	33
REINFORCING STEEL LBS. 24,715						REINFORCING STEEL LBS. 24,715					
*EPOXY COATED REINF. STEEL LBS. 28,131						*EPOXY COATED REINF. STEEL LBS. 28,131					



ALL BAR DIMENSIONS ARE OUT TO OUT

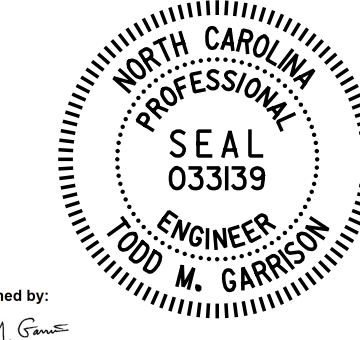
SUPERSTRUCTURE BILL OF MATERIAL			
	CLASS AA CONCRETE (CU. YDS.)	REINFORCING STEEL (LBS.)	EPOXY COATED REINFORCING STEEL (LBS.)
STAGE I	-	49,430	56,262
POUR 1	140.7	-	-
POUR 2	248.5	-	-
POUR 3	187.0	-	-
POUR 4	18.7	-	-
TOTALS**	594.9	49,430	56,262

\*\* QUANTITIES FOR BARRIER RAILS & MEDIAN BARRIER ARE NOT INCLUDED



LAYOUT FOR COMPUTING AREA OF REINFORCED CONCRETE DECK SLAB  
 (STAGE I SQ. FT. = 16,390)

GROOVING BRIDGE FLOORS	
STAGE I	
APPROACH SLABS	2,906 SQ.FT.
BRIDGE DECK	14,796 SQ.FT.
TOTAL	17,702 SQ.FT.



DocuSigned by:  
 Todd M. Garrison  
 4/9/2020  
**DOCUMENT NOT CONSIDERED FINAL**  
 UNLESS ALL SIGNATURES COMPLETED

PROJECT NO. I-5986B  
 JOHNSTON COUNTY  
 STATION: 1260+34.00 -L-  
 SHEET 1 OF 2

STATE OF NORTH CAROLINA  
 DEPARTMENT OF TRANSPORTATION  
 RALEIGH  
 SUPERSTRUCTURE  
 BILL OF MATERIAL  
 STAGE I

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	SI-36
1			3			TOTAL SHEETS
2			4			57