TEMPORARY AND DURABLE 150mm WHITE LINE (MOD.)
STA 100+584 TO 114+996 SOLID RT
STA 100+584 TO 114+996 DASHED C.L.

TEMPORARY AND DURABLE 150mm YELLOW LINE (MOD.)
STA 100+584 TO 114+996 SOLID LT

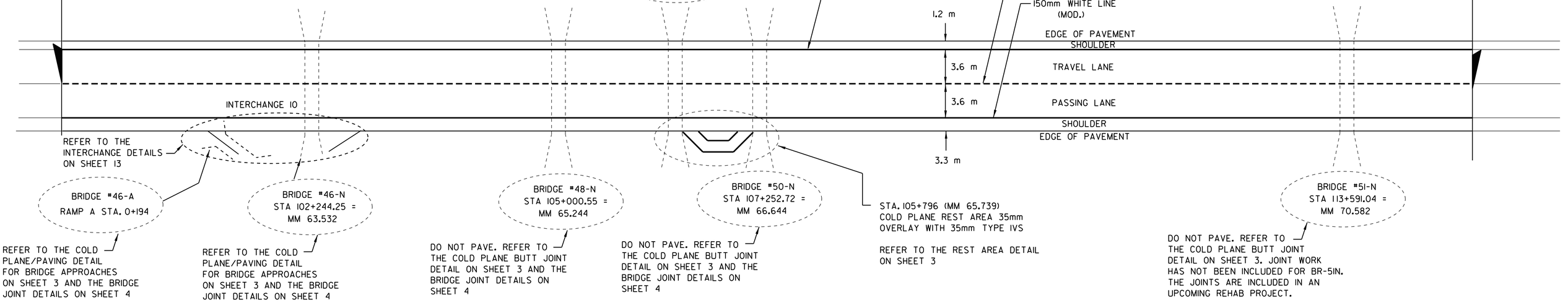
REHABILITATION OF DROP INLETS, CLASS I
INTERCHANGE 10 RAMPS 2 EACH
NORTHBOUND REST AREA (MM 65.739) 3 EACH

REMOVING SIGNS
INTERCHANGE 10 RAMP A - 11
U-TURNS - 12
TOTAL - 23

VAOT Metric

INTERSTATE ROUTE 89
NORTHBOUND
STA 100+584.00
(MM 62.500)
BEGIN PROJECT IM 089-2(33)

INTERSTATE ROUTE 89
NORTHBOUND
STA 114+995.68
(MM 71.455)
END OF PROJECT IM 089-2(33)



TRAFFIC SIGN SUMMARY SHEET

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	WIDTH (mm)	HEIGHT (mm)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL kg/m 1.7	3.0	4.5	SQUARE STEEL (mm) kg/m 3.4 (44)	3.9 (50)	5.0 (63)	ANCHOR	SLEEVE	STANDARD REQUIRED	REMARKS	STD. SHEET NUMBER
									OPTION ITEMS											
NORTHBOUND U-TURNS	NB66.749LT SB66.760RT NB68.751LT SB68.762RT NB70.415LT SB70.425RT NB71.391LT SB71.401RT	8 ~~10~~	900	900	6.48 ~~8.10~~				16 ~~20~~			68.27 X		X					REPLACE THE U-TURN SIGNS AT THE LOCATIONS INDICATED ON THIS SHEET (TOTAL OF 10 SIGNS AT 5 LOCATIONS)	E-143M
RAMP A 0+217 RT&LT		2	900	900	1.62				4			17.06 X		X						E-150M
RAMP A RETAINED 0+320 RT		1	900	750	0.68				2			0 X		X						E-145AM
RAMP A 0+414 RT		1 1	900 900	900 900	0.81 0.81				2			8.53 X		X					BACK TO BACK	E-143M E-143M
		1 1	900 900	300 300	0.27 0.27														BACK TO BACK	E-142M E-142M
RAMP A 0+418 LT		1 1	900 900	900 900	0.81 0.81				2			8.53 X		X					BACK TO BACK	E-143M E-143M
		1 1	900 900	300 300	0.27 0.27														BACK TO BACK	E-142M E-142M
			m²		m² 12.42 ~~14.72~~	m²	EA.	m²	24	m	m	m 102.4 ~~138~~	m	m 138	m			EA.		
FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE TRAFFIC & SAFETY DIVISION'S "SIGN POST DESIGN GUIDELINE."		**ROUNDING**	0.28									12		12					
		TOTALS	15.00							150			150							

RAISED PAVEMENT MARKERS, TYPE I(MOD)
(REFER TO NOTES BELOW AND THE PROJECT SPECIAL PROVISIONS FOR INFORMATION)

NOTES:

A CATEGORY II WORK PLAN AND FOLLOW-UP ADDENDUM HAVE BEEN APPROVED FOR THIS PROJECT TO INSTALL RAISED PAVEMENT MARKERS OF VARIOUS TYPES BETWEEN MM 63.00 AND MM 68.35 IN THE SOUTHBOUND LANES. THE MARKERS, WHICH WILL BE PROVIDED BY THE AGENCY OF TRANSPORTATION, ARE AVAILABLE AT THE MATERIALS AND RESEARCH SECTION IN BERLIN. THE CONTRACTOR SHALL CONTACT MATERIALS AND RESEARCH [TEL. (802) 828-2561] TO MAKE ARRANGEMENTS TO OBTAIN THESE MARKERS.

THE CATEGORY II WORK PLAN AND FOLLOW-UP ADDENDUM HAVE BEEN INCLUDED AS A SUPPLEMENTAL SPECIFICATIONS IN THE PROJECT SPECIAL PROVISIONS.

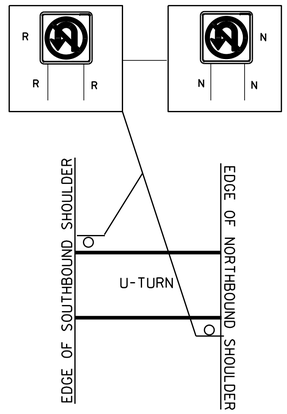
ITEM 646.80, RAISED PAVEMENT MARKERS, TYPE I (MOD. 1) HAS BEEN INCLUDED IN THE PROJECT QUANTITIES FOR THE INSTALLATION OF THE AGENCY PROVIDED AVERY DENNISON 101LPCR MARKERS AT THE LOCATIONS DESCRIBED IN THE CATEGORY II WORK PLAN AND FOLLOW-UP ADDENDUM. THE MATERIALS, TOOLS AND EQUIPMENT NEEDED TO INSTALL THESE MARKERS SHALL BE PROVIDED BY THE CONTRACTOR.

ITEM 646.80, RAISED PAVEMENT MARKERS, TYPE I (MOD. 2) HAS BEEN INCLUDED IN THE PROJECT QUANTITIES FOR THE INSTALLATION OF THE AGENCY PROVIDED HALLEN H 1010 MARKERS AT THE LOCATIONS DESCRIBED IN THE CATEGORY II WORK PLAN AND FOLLOW-UP ADDENDUM. THE MATERIALS, TOOLS AND EQUIPMENT NEEDED TO INSTALL THESE MARKERS SHALL BE PROVIDED BY THE CONTRACTOR.

ITEM 646.80, RAISED PAVEMENT MARKERS, TYPE I (MOD. 3) HAS BEEN INCLUDED IN THE PROJECT QUANTITIES FOR THE INSTALLATION OF THE AGENCY PROVIDED RAY-O-LITE SNOWLITE MARKERS AT THE LOCATIONS DESCRIBED IN THE CATEGORY II WORK PLAN AND FOLLOW-UP ADDENDUM. THE MATERIALS, TOOLS AND EQUIPMENT NEEDED TO INSTALL THESE MARKERS SHALL BE PROVIDED BY THE CONTRACTOR.

ITEM 646.80, RAISED PAVEMENT MARKERS, TYPE I (MOD. 4) HAS BEEN INCLUDED IN THE PROJECT QUANTITIES FOR THE INSTALLATION OF THE AGENCY PROVIDED NIGHTLINE TURNPIKE 350 MARKERS AT THE LOCATIONS DESCRIBED IN THE CATEGORY II WORK PLAN AND FOLLOW-UP ADDENDUM. THE MATERIALS, TOOLS AND EQUIPMENT NEEDED TO INSTALL THESE MARKERS SHALL BE PROVIDED BY THE CONTRACTOR.

REPLACE U-TURN SIGNS
AT THE LOCATIONS INDICATED BELOW



U-TURN LOCATIONS

MM 64.198
MM 65.469 ••
MM 66.728
MM 68.758
MM 70.440
MM 71.400

•• REMOVE U-TURN SIGNS DO NOT REPLACE U-TURN BEING REMOVED SEE DETAIL ON SHEET 9

PAVING PROJECT LAYOUT AND SIGN SUMMARY SHEET

DESIGNED BY LFW DATE 10-02
DRAWN BY LFW DATE 10-02
DESIGN FILE NO./pave/03a040A/03a040A.dgn
PRF FILE p03a040Ap01.i DATE PLOTTED 31-OCT-2011 16:04
PROJ. NAME **WATERBURY - BOLTON**
PROJ. NO. **IM 089-2(33)**
SHEET **8** OF **16** SHEETS