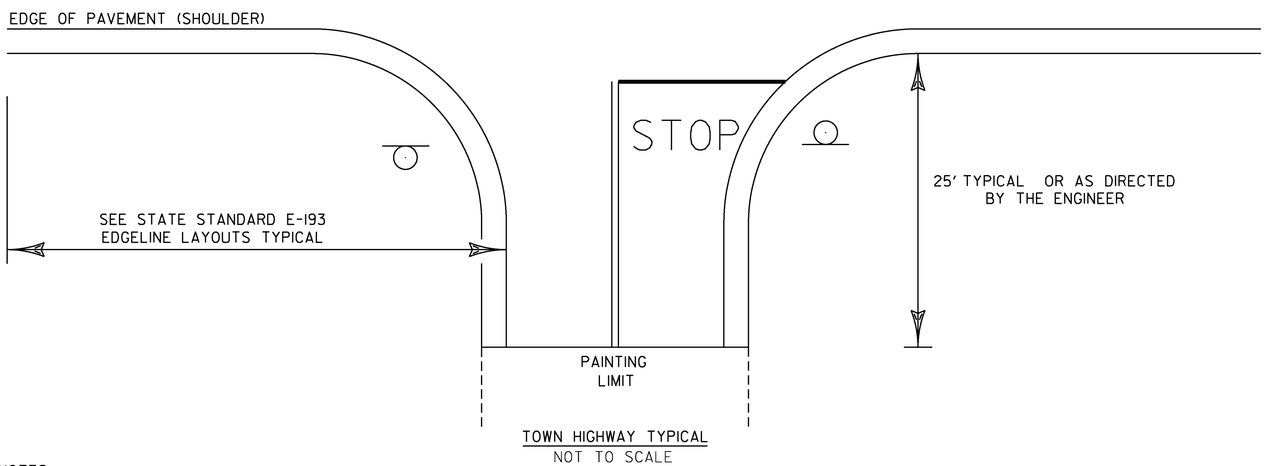
TOWN/STATE HIGHWAY INVENTORY FOR PAVEMENT MARKINGS

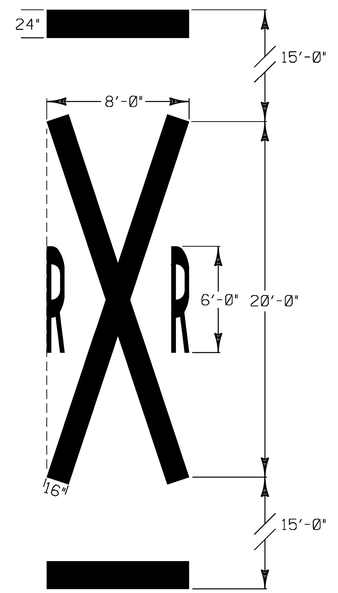
* NOTE ALL LOCATIONS ARE MEASURED FROM THE CENTER OF THE INTERSECTING ROADWAYS FOR THAT INTERSECTION AND ARE APPROXIMATE. FIELD VERIFY BEFORE INSTALLING OR AS DIRECTED BY THE ENGINEER.

TOWN/STATE HIGHWAY NAME	LOCATION MM	EXISTING PAVED/ GRAVEL	MAINLINE CENTERLINE BREAK	MAINLINE EDGE LINE BREAK	4" YELLOW CENTERLINE	4" WHITE EDGE LINE	8" WHITE LINE	STOP BAR	STOP SIGN	STOP LETTERS	YIELD SIGN	YIELD SYMBOLS	YIELD AHEAD LETTERS	STOP AHEAD LETTERS	STOP AHEAD SIGN	MAINLINE CROSSWALK	TH CROSSWALK	646.32 RR CROSSING MARKINGS	REMARKS
CHARLOTTE - SPEAR STREET																			
LIME KILN RD.	1.04	PAVED			STA 0+15 - 0+75			STA 0+15 LT	YES	STA 0+19 LT									
								22											
HYDE PARK																			
CRICKET HILL RD.		PAVED						MM 1.25 RT	YES	MM 1.249 RT									
								16											
STARKSBORO																			
BIG HOLLOW RD.		PAVED			~~MM 0.003 - 0.028~~			MM 0.003 LT	YES	~~MM 0.005 LT~~									
								20											
STOWE																			
RAMP	2.416 RT						24	STA 0+60 LT	YES	~~STA 0+56 LT~~									
STOWE HOLLOW RD.					MM 4.519 - 4.549		10	MM 2.423 RT	YES	MM 2.419 RT									
							20	MM 3.035 RT	YES	MM 3.031 RT									
							18	MM 4.549 RT	YES	MM 4.545 RT									
UPPER HOLLOW RD.	0.03 RT						18	STA 0+16 RT	YES	~~STA 0+20 RT~~									
RAMP	4.51 LT										YES	MM 4.510							INSTALL ADJACENT TO YIELD REFER TO STANDARD E-190
BRISTOL																			
PLANK RD.							16	MM 8.168 RT	YES	~~MM 8.164 RT~~			9	MM 7.210 RT	YES				
NEW HAVEN																			
PLANK RD.							20	MM 1.498 RT	YES				9	MM 3.220 LT	YES				
							18	MM 1.508 LT	YES				9	MM 3.827 RT	YES				
													9	MM 4.020 LT	YES		2	MM 1.430 RT MM 1.616 LT	
													9	MM 6.280 RT	YES				
													9	MM 6.481 LT	YES				
FERRISBURGH																			
PLANK RD.													9	MM 0.084 LT	YES				
													9	MM 3.040 RT	YES				
TOTAL					~~700.00 LF~~ 408.0			~~176.00 LF~~ 202.0		36 EA		4 EA		72 EA				4 ~~2~~ EA	



TOWN HIGHWAY TYPICAL
NOT TO SCALE

NOTES:
1.) SEE STD E-121 FOR THE PLACEMENT OF STOP AND LEGAL LOAD LIMIT SIGNS.
2.) SEE STD E-193 FOR THE PLACEMENT OF CENTERLINE, EDGELINE, STOP BARS, AND STOP LETTERS.



RAILROAD CROSSING PAVEMENT MARKING
NOT TO SCALE

PROJECT NAME: STATEWIDE NORTHWEST REGION
PROJECT NUMBER: STP HRRR(13)

FILE NAME: 12k020wrk.dgn
PROJECT LEADER: JLS
DESIGNED BY: NLA
PAVEMENT MARKINGS SHEET

PLOT DATE: 19-JUL-2012
DRAWN BY: TDS
CHECKED BY: NLA
SHEET 80 **OF** 107