

SIGN NO.	LEGEND	SHEET NO.	SIZE			COPY					SHIELD	ARROW	SIGN FACE			STEEL DESIGN (BREAK-AWAY)					MINIMUM VERTICAL CLEARANCE	REMARKS
			LENGTH	HEIGHT	RADIUS	BORDER WIDTH	CAPITAL	LOWER CASE	NUMERAL	SERIES			COPY	BACKGROUND	MATERIAL	SUPPORT TYPE	SUPPORT LENGTH	FOOTING	CONCRETE (CU.YDS.)	REINF. STEEL (LBS.)		
23	441 NORTH 331 NORTH Maynardville Tazewell ↑ ↑ ↑	22C	28'-0"	14'-0"	12"	2"	12" 16" 16"	12" 12"		"E-MOD"	441 30"x24" 331 30"x24"	YTYPE	WHITE (REF)	GREEN (REF)	14-12" ALUMINUM EXTRUSIONS							PROPOSED OVERHEAD STRUCTURE
24		22C																				
	640 WEST Nashville EXIT ONLY	22C	16'-0"	10'-0"	12"	2"	16" 12"			"E-MOD"	640 30"x24"	TYPE "G" 45°	WHITE (REF)	GREEN (REF)	8-12" ALUMINUM EXTRUSION							PROPOSED OVERHEAD STRUCTURE
25	DO NOT ENTER R5-1 ONE WAY R6-1(L) ONE WAY R6-1(R)	22C	30"	30"									WHITE (REF)	WHITE (REF) RED (REF)	0.080" SHEET ALUMINUM	P8	h=14'-6"				7'-0"	THE R6-1L & R6-1R SIGNS ARE TO BE MOUNTED BELOW SIGN R5-1 BACK TO BACK.
27		22C																				
		22C											36"	12"								
26	SOUTH 441 33 Tennessee ← M6-1L M3-3 M1-4 TN-6C	22C	24"	12"							441 30"x24" 33 Tennessee 30"x24"		WHITE	WHITE (REF)	0.080" SHEET ALUMINUM	P6	h=17'-3"					7'-0"
28	NORTH 441 33 Tennessee → M6-1R M3-3 M1-4 TN-6C	22C	24"	12"							441 30"x24" 33 Tennessee 30"x24"		WHITE	WHITE (REF)	0.080" SHEET ALUMINUM	P6	h=17'-3"					7'-0"
29	TO NORTH 331 → M6-1R M4-5 M3-1 TN-6B	22C	24"	12"							331 30"x24"		BLACK	WHITE (REF)	0.080" SHEET ALUMINUM	P6	h=16'-3"					7'-0"
30	WRONG WAY R5-1a	22C	36"	24"									WHITE (REF)	RED (REF)	0.080" SHEET ALUMINUM						7'-0"	SIGN 30 TO BE MOUNTED ON BACK OF SIGN 32
31		22C																				SIGN 31 TO BE MOUNTED ON BACK OF SIGN 33
32	ONLY ONLY ONLY R3-8 mod.	22C	36"	30"									BLACK	WHITE (REF)	0.100" SHEET ALUMINUM	P8	h ₁ =13'-0" h ₂ =13'-0"				7'-0"	SIGN 32 TO BE MOUNTED ON BACK OF SIGN 30
33		22C																				SIGN 33 TO BE MOUNTED ON BACK OF SIGN 31
35	W3-3	22C	48"	48"									BLACK RED (REF) GREEN (REF)	YELLOW (REF)	0.100" SHEET ALUMINUM	S3 X 5.7	h ₁ =15'-3" h ₂ =15'-9"	TYPE 5 D=1'-3"	0.18	50.1	7'-0"	
73		22G																				

TYPE	YEAR	PROJECT NO.	SHEET NO.
R.O.W.	2014	NH-I-640-7(161)	24B
CONST.	2015	NH-I-640-7(161)	24B

KNOX CO.

47008-3150-44 (CONST.)

I-640

SEALED BY

KATHLEEN C. HOLMES

REGISTERED ENGINEER

AGRICULTURE

COMMENCE

NOV. 1985

STATE OF TENNESSEE

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DEPARTMENT OF TRANSPORTATION

SIGN SCHEDULE