ROUTE	STATION	SIGN NO.	MAIN SIGN	SIGN PANEL REFL. SQ FT (m^2)	NO. POSTS	POST SIZE	C - C POSTS	POST LENGTH (LIN. FT.)			SUPPORT STEEL LBS(kg)	FOUNDATION CL. SI CONCRETE CU YD (m^3)	FOUNDATION REINFORCEMENT LBS(kg)	STUB POSTS LBS(kg)	FUSE PLATE BOLT			REMARKS
								L - 1	L - 2	L - 3					SIZE	LENGTH	SPECS	

Designer Notes:
1. Add District SpecialProvision
   A. Foundation Reinforcement requirements include reinforcement bars and spiralhooping.
   B. Stub post kg(lbs) includes weight of stub posts only. For weight of angles, gussets, base plates, bolts, nuts, washers, plus base plates and gussets on main post, plus fuse plate (if any) with bolts, nuts and washers, See Sign Structure Manual.

SEE SHEET NO. 171
FOR TABULATED INFORMATION

2

All dimensions are in inches (millimeters) unless otherwise noted.

01-01-97	RENUM. E-3.03, METRICS, NEW REVISION BOX, REVISED	T.P.	REVISED	2 10/23/12	MOA
	TITLE BOX, ADDED GENERAL NOTES				
10-16-06	REVISED TO 2007 SPEC.	M.A.			

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

GROUND MOUNT SIGN STRUCTURE DETAILS

NOT TO SCALE — CADD STD. 720006-D4

F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
•	90-E14R(14HB-4,14,14HVB)BR1	TAZEWELL	2433	2138
		CONTRACT NO. 68620		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

• 74 & 155