ALL DIMENSIONS IN METERS EXCEPT PAY ITEMS AND UNLESS NOTED OTHERWISE

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
80/94	2626.2-R-2	COOK/LAKE	1207	363
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

CONTRACT NO. 62114 INDOT DES. NO. 0100987

SIGNING SCHEDULE - GROUND MOUNTED SIGNS

								ILLINOIS SIGN PANELS		STEEL SIGN SUPPORT			WOOD SIGN SUPPORT				INDIANA SIGN PANELS			INDIANA STEEL SIGN SUPPORT						
SIGN NO.	STATION	LT/RT	"AA" (M)	"BB" (M)	WIDTH (M)	DEPTH (M)	EXIST TO REMAIN (Y)	M7200100 INSTALL TYPE 1 (SQ. M)	M7200200 INSTALL TYPE 2 (SQ. M)	P1 (M)	M7280100 PAY LENGTH (M)	TUBULAR TF SIN POST (EACH)	P1 (M)	M7300100 PAY LENGTH (M)	73700100 REM CONC FDN-GR MT SUPPORT (M)	73700200 REM CONC FDN-GR MT (M)	S EN LEN LEG 203 (IN) (SQ M)	S EN LEN LEG 254 (IN) (SQ M)	S EN LEN LEG 318 (IN) (SQ M)	P1 (M)	SIGN POST WOOD (IN) (M.)	SIGN POST SQ T1 REINF AN BASE (M.)	SIGN POST SQ T2 REINF AN BASE (M.)	SIGN POST SQ T1 UNREINF AN BASE (M.)	SIGN POST SQ T2 UNREINF AN BASE (M.)	NOTES
IN80-010H	7+969	CL			1.50	0.38												0.563								MOUNTED TO OVHAD SUPPORT
IN80-020H					1.50	0.38												0.563								
IN80-03NW	8+049	LT			0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-04NW					0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-05NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-06NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-07NW					0.60	0.45												0.27								COVER FOR ACCESS HOLE
IN80-08NW					2.00	0.45													0.9							MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-09NW					2.00	0.45													0.9							MOUNTED ON BACKSIDE OF NOISE WALL
IN80-10TS	8+110	CL			1.50	0.38												0.563								
IN80-11TS					1.50	0.38												0.563								MOUNTED TO BACKSIDE OF IN80-10TS
IN80-12WP	8+140	CL			0.90	0.90													0.81							
IN80-14WP					0.90	0.90													0.81							MOUNTED BEHIND IN80-12TS
IN80-16NW	8+170	LT			2.00	0.45													0.9	5.3	5.3					MOUNTED TO FRONTSIDE OF NOISE WALL
IN80-17NW					2.00	0.45													0.9							MOUNTED TO BACKSIDE OF NOISE WALL
IN80-18NW					0.60	0.45												0.27								COVER FOR ACCESS HOLE
IN80-19NW					0.60	0.60												0.36								MOUNTED TO FRONTSIDE OF NOISE WALL
IN80-20NW					0.60	0.60												0.36								MOUNTED TO FRONTSIDE OF NOISE WALL
IN80-21NW					0.60	0.60												0.36								MOUNTED TO BACKSIDE OF NOISE WALL
IN80-22NW					0.60	0.60												0.36								MOUNTED TO BACKSIDE OF NOISE WALL
IN80-23NW	8+216	LT			2.00	0.60													1.2							MOUNTED TO FRONTSIDE OF NOISE WALL
IN80-24NW	8+235	RT			2.00	0.60													1.2							MOUNTED TO FRONTSIDE OF NOISE WALL
IN80-250H	8+265	CL			1.50	0.38												0.563								MOUNTED TO OVHD SUPPORT
IN80-260H					1.50	0.38												0.563								MOUNTED TO OVHD SUPPORT
IN80-27NW	8+377	RT			0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-28NW					0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-29NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-30NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-31NW					0.60	0.45												0.27								COVER FOR ACCESS HOLE
IN80-32NW					2.00	0.45													0.9							MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-33NW					2.00	0.45													0.9							MOUNTED ON BACKSIDE OF NOISE WALL
IN80-340H	8+375	CL			1.20	0.90													1.08							MOUNTED TO OVHD SUPPORT
IN80-350H					1.20	0.90													1.08							MOUNTED TO OVHD SUPPORT
IN80-36TS	8+435	CL			1.50	0.38						1.0						0.563								
IN80-37TS					1.50	0.38												0.563								MOUNTED TO BACKSIDE OF IN80-36TS
IN80-38NW	8+455	LT			3.00	0.60													1.8							MOUNTED TO FRONTSIDE OF NOISE WALL
IN80-39NW	8+486	RT			3.00	0.60						1.0							1.8							MOUNTED TO FRONTSIDE OF NOISE WALL
IN80-40TS	8+600	CL			1.50	0.38												0.563								
IN80-41TS					1.50	0.38												0.563								MOUNTED TO BACKSIDE OF IN80-40TS
IN80-42NW	8+730	RT			0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-43NW					0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-44NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-45NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-46NW					0.60	0.45												0.27								COVER FOR ACCESS HOLE
IN80-47NW					2.00	0.45													0.9							MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-48NW					2.00	0.45													0.9							MOUNTED ON BACKSIDE OF NOISE WALL
IN80-49NW	8+748	LT			2.00	0.60													1.2							MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-50NW	8+758	RT			2.00	0.60													1.2							MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-51TS	8+757	CL			1.50	0.38						1.0						0.563								
IN80-52TS					1.50	0.38												0.563								MOUNTED ON BACKSIDE OF IN80-51TS
IN80-530H	8+933	CL			1.50	0.38												0.563								MOUNTED ON OVHD SUPPORTS
IN80-540H					1.50	0.38												0.563								MOUNTED ON OVHD SUPPORTS
IN80-55NW	8+949	LT			0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-56NW					0.60	0.60												0.36								MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-57NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-58NW					0.60	0.60												0.36								MOUNTED ON BACKSIDE OF NOISE WALL
IN80-59NW					0.60	0.45												0.27								COVER FOR ACCESS HOLE
IN80-60NW					2.00	0.45													0.9							MOUNTED ON FRONTSIDE OF NOISE WALL
IN80-61NW					2.00	0.45													0.9							MOUNTED ON BACKSIDE OF NOISE WALL
IN80-62WP	9+027	RT			0.90	1.20													1.08	5.5	5.5					MOUNTED ON BARRIER WALL

NOTE:
"AA" = DISTANCE FROM EDGE OF TRAVELED WAY
"BB" = DISTANCE FROM BOTTOM OF SIGN TO PAVEMENT

SIGN LOCATION SUBJECT TO MINOR RELOCATION IN FIELD
AT TIME OF CONSTRUCTION AS DIRECTED BY THE ENGINEER

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
I-80/94/US 6
KINGERY-BORMAN EXPRESSWAY
BURNHAM ROAD TO US 41

SIGNING SCHEDULE

SCALE DRAWN BY ACE/CAD
DATE 07/05 CHECKED BY TAE

AMERICAN CONSULTING ENGINEERS

\Sheets\180101s.rds 08/18/2005 04:20:30 PM