F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90/94	*	COOK	565	232
STA.		TO STA.		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

62301 * (2021-922 PT2 ETC 2324.6-1P) R-10

PROPOSED SIGNING SCHEDULE

SHEET NUMBER	STRUCTURE NUMBER	STATION	SIGN CALLOUT	SIGN PANEL-TYPE 1	SIGN PANEL-TYPE 2	SIGN PANEL-TYPE 3	REMOVE SIGN PANEL ASSEMBLY-TYPE B	REMOVE SIGN PANEL-TYPE 3	STRUCTURAL STEEL SIGN SUPPORT - BREAKAWAY	TELESCOPING STEEL SIGN SUPPORT	METAL POST - TYPE B	WOOD SIGN SUPPORT	BASE FOR TELESCOPING STEEL SIGN SUPPORT	OVERHEAD SIGN STRUCTURE - SPAN, TYPE I-A (4'-0" X 4'-6")	OVERHEAD SIGN STRUCTURE - SPAN, TYPE II-A (4'-6" X 5'-3")	OVERHEAD SIGN STRUCTURE - SPAN,TYPE III-A (5'-0" X 7'-0")	OVERHEAD SIGN STRUCTURE - BRIDGE MOUNTED	OVERHEAD SIGN STRUCTURE WALKWAY	CONCRETE FOUNDATIONS	DRILLED SHAFT CONCRETE FOUNDATIONS	REMOVE OVERHEAD SIGN STRUCTURE - SPAN	REMOVE OVERHEAD SIGN STRUCTURE - BRIDGE MOUNTED	REMOVE GROUND-MOUNTED SIGN SUPPORT	REMOVE CONCRETE FOUNDATION - GROUND MOUNT	REMOVE CONCRETE FOUNDATION - OVERHEAD	REMOVE AND RE-ERECT EXISTING SIGN
				SQ FT	SQ FT	SQ FT	EACH	SQ FT	POUND	FOOT	FOOT	FOOT	EACH	FOOT	FOOT	FOOT	FOOT	FOOT	CU YD	CU YD	EACH	EACH	EACH	EACH	EACH	EACH
SG-02	-	4490+18	ES02-01																		1				2	
SG-02	-	4486+25	GS02-01				1																			
SG-02	-	4505+11	GS02-02					85															2	2		
SG-02	-	4485+50	PS02-01		16					12			1													
SG-02	-	4488+00	PS02-02	4						8			1													
SG-02	-	4496+50	PS02-03	20						10.5			1													
SG-02	-	4497+00	PS02-04		12							15														
SG-02	1S016I094L057.3	4498+00	PS02-05			168								65				41		15.5						
SG-03		47TH ST.	ES03-01					91.25																		
SG-03	-	4517+07	GS03-01				1																			
SG-03	-	4515+00	GS03-02					70															2	2		
SG-03	-	4518+01	GS03-04				1																			
SG-03	-	4519+00	GS03-05					70															2	2		
SG-03	-	4528+00	GS03-06					51															2	2		
SG-03	1S016I094L057.1	4506+75	PS03-01			310								68				48.5		15.7						
SG-03	-	4514+10	PS03-02		16.3					15.25			1													
SG-03	-	4516+25	PS03-03		16					12			1													
SG-03	-	4517+35	PS03-04	4						8			1													
SG-03	1S016I094L056.9	4518+40	PS03-05			296									98			46.3		26.7						
SG-04		4534+65	PS04-01		12							19														
SG-04	1S016I094L056.60	4535+80	PS04-02			606.25								74				60.5		14.5						
SG-04		4538+50	W4-3		16						32															
SG-04		4540+00	ES04-01					120															2	2		
SG-04		4542+67	W12-1		16					12			1													
SG-04		4543+75	PS04-03	4						8			1													
SG-04		4544+90	ES04-03									42														1
SG-04	1S016I094L056.43	4545+35	PS04-04			323								67				56		5.8						
SG-04		4545+50	ES04-02					88															2	2		
SG-04		4548+40	W13-3		12							15														
SG-04		4549+50	PS04-05			45						36														
SG-04		4550+30	R5-1a	12								26														
SG-04		4540+17	ES04-04																						1	
SG-04		4545+35	ES04-05																						1	
SG-05		4553+50	R5-1	18								28														
SG-05		4555+00	ES05-01					80															2	2		
SG-05		4559+40	PS05-01		12							19														
SG-05		4560+10	ES05-04									38														1
SG-05		4561+09	ES05-05									16														1
SG-05		4562+35	ES05-06									15														1
SG-05		4563+35	W4-3		16						32															
SG-05		4569+50	ES05-02					80															2	2		
SG-05		4568+20	PS05-02	4						8			1													
SG-05		4571+00	ES05-03					120															2	2		
SG-05	1S016I094L055.94	4571+00	PS05-03			385								78				65.5		6.2						
SG-05		4573+68	W13-3		12							15														
SG-05		4574+40	PS05-04			45						36														
SG-05		4575+38	ES05-07									15														1
SG-05		4576+00	ES05-08									32														1
SG-05		4576+60	R5-1a	12								26														
SG-05		4571+00	ES05-09																						1	
SG-06		4577+16	ES06-05									34														1
SG-06		4579+75	R5-1	18								28														
SG-06		4581+87	ES06-03					73.5															2	2		
SG-06	1B016I094L055.73	4582+26	PS06-01			640.5											52									
SG-06		4582+26	ES06-02																			1				
SG-06		4586+70	W13-3		12							15														
SG-06		4587+22	PS06-02			45						36														
SG-06		4591+05	GM06-01			180			922										2.1							
SG-06		4594+60	PS06-05	4						8			1													
SG-06		4597+80	PS06-03		12							17														

CTE | AECOM

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
F.A.I. 90/94 (DAN RYAN EXPRESSWAY)
GARFIELD BLVD TO 31ST STREET (NB LOCAL LANES)

SCHEDULE OF QUANTITIES
FOR PROPOSED SIGNING

SCALE: NONE DRAWN BY: NJH
DATE: June 9, 2006 CHECKED BY: RMG

P:\P40466\Ctr1\NB-Cntr6 18 & 19\Sht\Cntr 19\Signing Plans\SS18001EA.sht 10:41:05 AM 6/8/2006