06-14-13 LETTING ITEM 107

FOR INDEX OF SHEETS, SEE SHEET NO. 3

STATE OF ILLINOIS

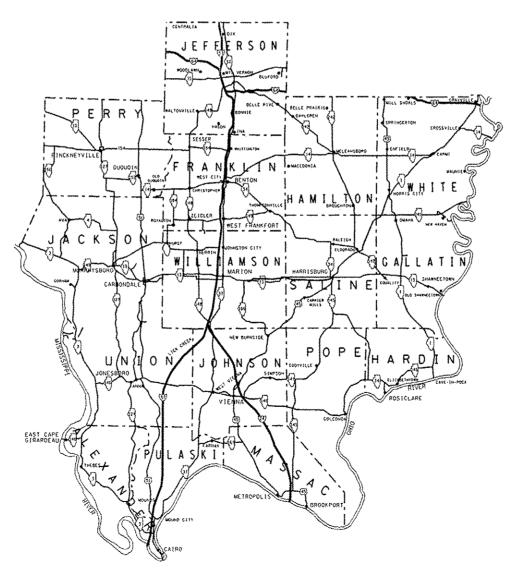
DEPARTMENT OF TRANSPORTATION

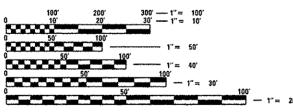
DIVISION OF HIGHWAYS

PROPOSED HIGHWAY PLANS

VARIOUS ROUTES SECTION D9 SAFETY SIGNAGE 2013-1 PROJECT HSIP-0005(936) VARIOUS COUNTIES

C-99-032-13





FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

J.U.L.LE. JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION 1-800-892-0123 OR 811

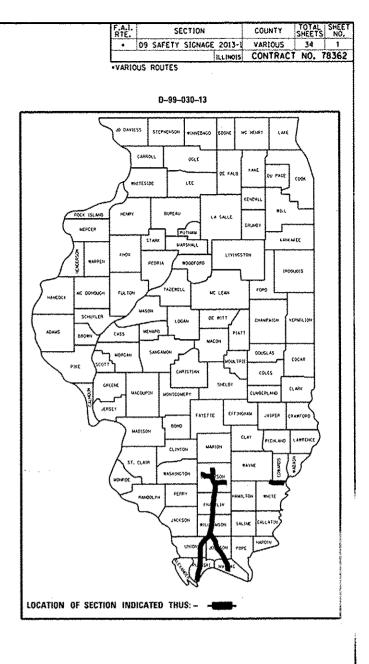
PROJECT ENGINEER: MELISSA COLE PROJECT MANAGER: CHARLES STEIN

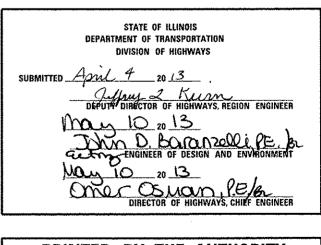
CONTRACT NO. 78362

Ο

Ο

0





PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS

Prepor Examin Examin	Ex. Ex.	amin amin amin
Prepar Examin Examin Examin Examin Examin Examin Examin	Ex. Ex. Ex. Ex. Ex. Ex. Ex. Ex. Ex.	amir amir amir
Prepar Examin Examin Examin Examin Examin Examin		amir amir amir
Prepar Examin Examin Examin Examin Examin Examin	Ex. Ex. Ex. Ex. Ex. Ex. Ex. Ex.	amin amin
Prepar Examin Examin Examin Examin Examin Examin	Ex. Ex. Ex. Ex. Ex. Ex. Ex.	amin amin
Prepar Examin Examin Examin Examin Examin Examin	Ex. Ex. Ex. Ex. Ex. Ex. Ex.	amir amir
Prepar Examin Examin Examin Examin Examin Examin	Ex. Ex. Ex. Ex. Ex. Ex. Ex.	amir amir
Prepar Examin Examin Examin Examin Examin Examin	Ex. Ex. Ex. Ex. Ex. Ex. Ex.	amin amin
Prepar Examin Examin Examin Examin Examin	Ex. Ex. Ex. Ex. Ex. Ex. Ex.	amin amin
Prepar Examin Examin Examin Examin	E×4 E×4 E×4 E×4	amin amin
Prepar Examin Examin Examin Examin	Ex. Ex. Ex. Ex.	amin
Prepar Examin Examin Examin Examin	Ex. Ex. Ex. Ex.	amin
Prepar Examin Examin Examin	E×4 E×4	amin
Prepar Examin Examin Examin	E×4 E×4	amin
Prepar Examin Examin	Exe	
Prepar Examin Examin	E×4	amin
Prepar Examin	E×	amin
Prepar Examin	Exe	amin
Prepar Examin	E×	•
Prepar		
Prepar		
Prepar		
Prepar		umir
		eha

red By: DISTRICT STUDIES & PLANS ENGINEER ned By: DISTRICT LAND ACOULSITION ENGINEER ned By: DISTRICT PROGRAM DEVELOPMENT ENGINEER ned By: 1 x MU DISTRICT OPERATIONS ENGINEER ned By: Koberts .= DISTRICT PROJECT IMPLEMENTATION ENGINEER ned By: Dayls & Jurie DISTRICT CONSTRUCTION ENGINEER ned By: DISTRICT MATERIALS ENGINEER COUNTY TOTAL SHEET

		- 1790	100 10	BAUTEC					
IS STA.	TO STA.					FED. AL	O PROJECT		
							CONTRACT	NO. 7	8362
SHEET	EET	•	09	SAFETY	SICNAGE	2013	VARIOUS	34	2
		RTE,		ŞŁ	CHIDN		COUNTY	SHEETS	NO.

INDEX OF SHEETS

<u>STANDARD</u>

731001-01

780001-03

781001-03

SHEET NO.	DESCRIPTION		701006-04
1	COVER SHEET		701101-03
2	SIGNATURE SHEET		701201-04
3	INDEX OF SHEETS AND STANDARDS		701301-04
4-6	SUMMARY OF QUANTITIES		701456-02
7	SIGN SCHEDULE		701601-08
8	PAVEMENT MARKING SCHEDULE		701606-08
9-17	LOCATION MAPS		701701-08
18-20	SIGN DETAILS		701901-02
21	PAVEMENT MARKING DETAIL OLD US 51/1-57	- *	720001-01
22	SOIL BORINGS		720006-03
23-32	OVERHEAD SIGN STRUCTURE DETAILS		720011-01
33-34	SIGN PANEL DETAILS	·	720021-02
			728001-01
			729001-01
			720021-02

FILE NOME =	USER NAME & colomn	DESIGNED -	REVISED -						•
ci/pw.work/pwidot/colemm/d8339264/78362	-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS	1	INDEX O	F SHEETS	AND	STA
	PLOT SCALE = 188.8888 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	l				
Default	PLOT DATE + 4/3/2013	DATE ~	REVISED -		SCALE:	SHEET	OF SI	HEETS	STA.

	F.A.I	SECTION	COUNTY VARIOUS	TOTA SHEE 34		
			•		· · · · ·	
			•			
					· · · · ·	
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				
		· · · · ·				
			 •			
	- -					
· · · · · · · · · · · · · · · · · · ·	·					
-						
* .						
۰ ۰						

30

.

.

.

		CLI				FUND ING:	HSIP 90% FED 10% STATE	E	
		201	VIMARY OF	QUANTITIES		LOCATION:	RURAL		
						ROUTE:	VARIOUS		
							VARIOUS		
[CODE			······		TOTAL	SAFETY		
	NUMBER		ITEM DESC	CRIPTION	UNIT	QUANTITY	0021		
					· · · · · · · · · · · · · · · · · · ·				
6	57100100	MOBILIZATION			L SUM	l l			
		^							
				701201	L SUM	1			
	70100450	IRAFFIC CONTROL AN	D PROTECTION, STANDARD	/01201	L SUM	k	۴		
	70100825	TRAFFIC CONTROL AN	D PROTECTION, STANDARD	701456	L SUM	1	1		
	70102625	TRAFFIC CONTROL AN	D PROTECTION, STANDARD	701606	L SUM	1	1.		·
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			······································		
			·····				· · · · · · · · · · · · · · · · · · ·		
	70102630	TRAFFIC CONTROL AN	D PROTECTION. STANDARD	701601	L SUM	L	1		·
		· · ·							
			··				1		
	70102635	TRAFFIC CONTROL AN	ID PROTECTION, STANDARD	701701	L SUM	1	•		
			•						
	72000100	SIGN PANEL - TYPE	1		SO FT	4.958	4, 958		
		SION FANEL - FIFE	1 						ļ
				· · · · · · · · · · · · · · · · · · ·					}
	72000200	SIGN PANEL - TYPE	2		SO FT	2, 324	2, 324		
					-				
ļ	· ·								
	72000300	SIGN PANEL - TYPE	3		SQ FT	641	641		
			- -						
	•								1
ļ	72400310	REMOVE SIGN PANEL	- TYPE 1		SO FT	1, 318	1, 318		
	72400320	REMOVE SIGN PANEL	- TYPE 2		SQ FT	1, 680	1,680		
	72900100	METAL POST - TYPE	A		FOOT	1, 087	1,087		
ļ					·				
	73000100	WOOD SIGN SUPPORT			FOOT	7, 506	7,506		
ر <i>ا</i> ل		<u> </u>		······	L				
ζ,									
			y				Te		I SHEFT
19109X		DESIGNED - DRAWN -	REVISED -	STATE OF ILLINOIS		SUMMARY OF	QUANTITIES	OB SAFETY SIGNAGE 2013 VARIOUS 34	S NO.
88.0000 * /	w. C	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	SCALE:		TS STA. TO STA.	CONTRACT NO.	78362
5/2813	10	DATE -	REVISED -		1 354653			- DADINIE DNITEE	

1	FILE NAME -	USER NAME · steiner	DESIGNED -	REVISED -						
	at/ps.work/psido1/3tames/d8339264/7836	-sht-plo.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS		ડા	IMMARY	OF QUA	ANTITIES
		PLDI SCALE = 188.0000 '/ m.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					
	\$HODELNAME\$	PLDT DATE = 4/5/2813	DATE -	REVISED -		SCALE	SHEET	OF	SHEETS	STA.

iot\aternor\d8337264\7836 -si P		00 ' / m	DRAWN - REVISED - CHECKED - REVISED - DATE - REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SÇALE:	SUMMARY OF	ETS STA. TO STA.	L SECTION COUNTY SH 09 SAFETY SIGNAGE 2013 VARIOUS CONTRACT N ILLINOIS[FED. ALD PROJECT VARIANCE DIVITES
	(3)	······	DESIGNED - REVISED -	TEM	····		J	
	*	X7830070	GROOVING FOR RECESSED PAVEMENT MARKING	5 5"	FOOT	3, 814	3, 814	
	*	X783006B	GROOVING FOR RECESSED PAVEMENT MARKING	, LETTERS, NUMBERS AND SYMBOLS	SO FT	2, 738	2, 738	
		80300100	LOCATING UNDERGROUND CABLE		FOOT	2,000	2,000	
		78300100	PAVEMENT MARKING REMOVAL		SO FT	10	10	
	*	78004280	PREFORMED PLASTIC PAVEMENT MARKING, TY	PE B ~ INLAID - LINE 24"	FOOT	2, 540	2. 540	
	*	78004250	PREFORMED PLASTIC PAVEMENT MARKING, TY	PE B - INLAID - LINE 12"	FOOT	972	972	
	*	78004240	PREFORMED PLASTIC PAVEMENT MARKING, TYP	PE B - INLAID - LINE 8"	FOOT	1, 710	1. 710	
• *	*	78004230	PREFORMED PLASTIC PAVEMENT MARKING, TYP	PE B - INLAID - LINE 6"	FOOT	1,091	1,091	
	*	78004210	PREFORMED PLASTIC PAVEMENT MARKING, TYP	PEB-INLAID-LINE4"	FOOT	3, 814	3. 814	
	*	78004200	PREFORMED PLASTIC PAVEMENT MARKING, TYP	PE B - INLAID - LETTERS AND SYMBOLS	SQ FT	2. 738	2. 738	
		73400200	DRILLED SHAFT CONCRETE FOUNDATIONS		CU YD	24	24	
		73301810	OVERHEAD SIGN STRUCTURE WALKWAY, TYPE A	· · · · · · · · · · · · · · · · · · ·	FOOT	48	48	
		73300200	OVERHEAD SIGN STRUCTURE - SPAN, TYPE II	-A (4' -6" X 5' -3")	FOOT	108	108	
		NUMBER	I TEM DE	ESCRIPTION	UNIT	QUANTITY	0021	
	Г	CODE	T			ROUTE: TOTAL	VARIOUS VARIOUS SAFETY	
			JUMMART OF QUA	ANTITIES - CONT		LOCATION:	RURAL	

1994 D

	SUMMARY OF QUANTITIES - CONT		FUNDING:	HSIP 90% FED 10% STA
	SUMMART OF QUANTITIES - CONT		LOCATION:	RURAL
		-	ROUTE:	VARIQUS
		:		VARIOUS
CODE	ITEM DESCRIPTION	UNIT	TOTAL	SAFETY
NUMBER		UNII	QUANTITY	0021
X7830074	GROOVING FOR RECESSED PAVEMENT MARKING 7"	FOOT	1.091	1, 091
X7830076	GROOVING FOR RECESSED PAVEMENT MARKING 9"	FOOT	1, 710	1, 710
X7830078	GROOVING FOR RECESSED PAVEMENT MARKING 13"	FOOT	972	972
×1630018		FUUI	512	312
X7830090	GROOVING FOR RECESSED PAVEMENT MARKING 25"	FOOT	2, 540	2. 540
·····				· · · · · · · · · · · · · · · · · · ·
				· ·
· · · · · · · · · · · · · · · · · · ·			······································	
		· · · · · · · · · · · · · · · · · · ·		

1										
1	FILE NAME .	USER NAME = staingn	DESIGNED -	REVISED -						
1	ci\pw.work\pwidat\stexncw\d0339264\7836	-sht-pludga	DRAWN -	REVISED -	STATE OF ILLINOIS	1	S	UMMARY	OF QU/	AN
1		PLOT SCALE + 188,0888 1/ 10.	CHECKED -	REVISED ~	DEPARTMENT OF TRANSPORTATION					
- 1	*HODELNAME*	PLDT GATE + 4/5/2013	DATE -	REVISED -		SCALE:	SHEET	0F	SHEETS	57

	F.A.I RTE,	SEC	TION		COUNTY	TOTAL	SHEET NO.
ANTITES	٠	09 SAFETY	SIGNAGE	2013	VARIOUS	34	6
					CONTRACT	NO. 1	8362
STA, TO STA,			ILLINOIS	FEQ. A	D PROJECT		

SIGN SCHEDULE

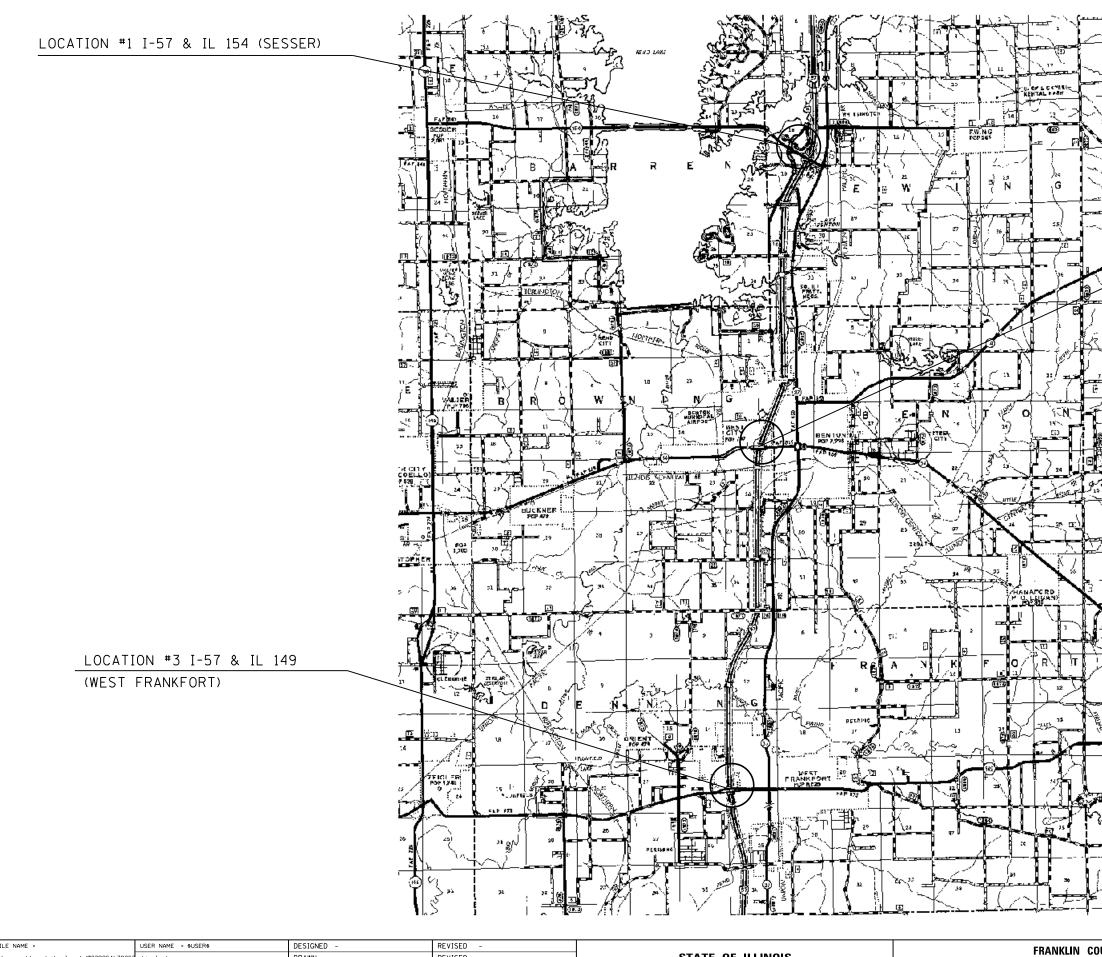
LOCATION	COUNTY	INTERCHANGE TYPE	DESCRIPTION	SIGN PANEL REMOVAL, TYPE 1	SIGN PANEL REMOVAL, TYPE 2	METAL SIGN SUPPORT, TYPE A	WOOD SIGN SUPPORT	SIGN PANEL. TYPE 1	SIGN PANEL, TYPE 2	SIGN PANEL, TYPE 3
				SQ FT	SQ FT	FOOT	FOOT	SQ FT	SQ FT	SQ FT
# 1	FRANKLIN	D I AMOND	I-57 & IL 154	52	64	50	248	194	64	
#2	FRANKLIN	D I AMOND	I-57 & IL 14	52	64	50	248	194	64	
# 3	FRANKLIN	D I AMOND	I-57 & IL 149	52	64	50	248	194	64	
# 4	JEFFERSON	D I AMOND	I-57/64 and IL 15/Broadway St	35	64	50	248	194	64	
# 5	JEFFERSON	D I AMOND	I-57/64 and IL 142/Veterans Memorial Dr	35	64	50	248	194	64	
# 6	JEFFERSON	D I AMOND	I-57 and Co Rd 200 N	52	64	50	248	194	64	
# 7	JEFFERSON	D I AMOND	I-64 and N Birch Ln	52	64	50	248	194	64	
# 8	JEFFERSON	PARTIAL CLOVER W/ ISLAND	I-57 and Co Hwy 39	54	64		408	164	168	81
# 9	JEFFERSON	PARTIAL CLOVER W/ ISLAND	I-64 and IL 37/S 10th St	54	64		408	164	168	81
#10	JOHNSON	D I AMOND	I-57 and Co Hwy 13	52	64	50	248	194	64	
#11	JOHNSON	D I AMOND	I-24 and Co Hwy 12	52	64	50	248	194	64	
#12	JOHNSON	D I AMOND	I-24 and US 45	52	64	50	248	194	64	
#13	JOHNSON	D I AMOND	I-24 and IL 146	52	64	50	248	194	64	
#14	MASSAC	D I AMOND	I-24 and Co Hwy 10	52	64	50	248	194	64	
#15	MASSAC	D I AMOND	I-24 and E 5th St/US 45	52	64	50	248	194	64	
#16	PULASKI	D I AMOND	I-57 and Co Rd 7	52	64	50	248	194	64	
#17	PULASKI	D I AMOND	I-57 and Co Rd 8	52	64	50	248	194	64	
#18	UNION	D I AMOND	I-57 and Lick Creek Rd	52	64	50	248	194	64	
#19	UNION	D I AMOND	I-57 and IL 146	52	64	50	248	194	64	
#20	UNION	D I AMOND	I-57 and Cypress Rd/Co Hwy 14	52	64	50	248	194	64	
#21	UNION	SPECIAL	OLD US 51		16		220	108	36	155
#22	WHITE	D I AMOND	I-64 and Co Rd 20	52	64	50	248	194	64	
#23	WHITE	PARTIAL CLOVER W/ ISLAND	I-64 and S Cross St/IL 1	54	64		408	164	168	81
#24	WILLIAMSON	DIAMOND	I-57 and Co Rd 2	52	64	50	248	194	64	
#25	WILLIAMSON	PARTIAL CLOVER W/ ISLAND	I-57 and Old State Route 13		64	60	286	146	168	81
#26	WILLIAMSON	PARTIAL CLOVER W/ ISLAND	I-57 and IL 148/N Refuge RD	71	64		408	164	168	81
#27	ALEXANDER	PARTIAL CLOVER W/ ISLAND	I-57 and IL 3	79	64	27	408	168	168	81
			TOTAL	= 1318	1680	1087	7506	4958	2324	641

FILE NAME =	USER NAME = colemm	DESIGNED -	REVISED -							F.A.I	SECTION	COUNTY	TOTAL SHEET
c:\pw_work\pwidot\colemm\d03392	264\78362-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS			SIC	GN SCHEDULE		•	D9 SAFETY SIGNAGE 2013	VARIOUS	34 7
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									NO. 78362
Default	PLOT DATE = 4/3/2013	DATE –	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.			ID PROJECT	
										 VAR 	IOUS ROUTES		

PAVEMENT MARKING SCHEDULE

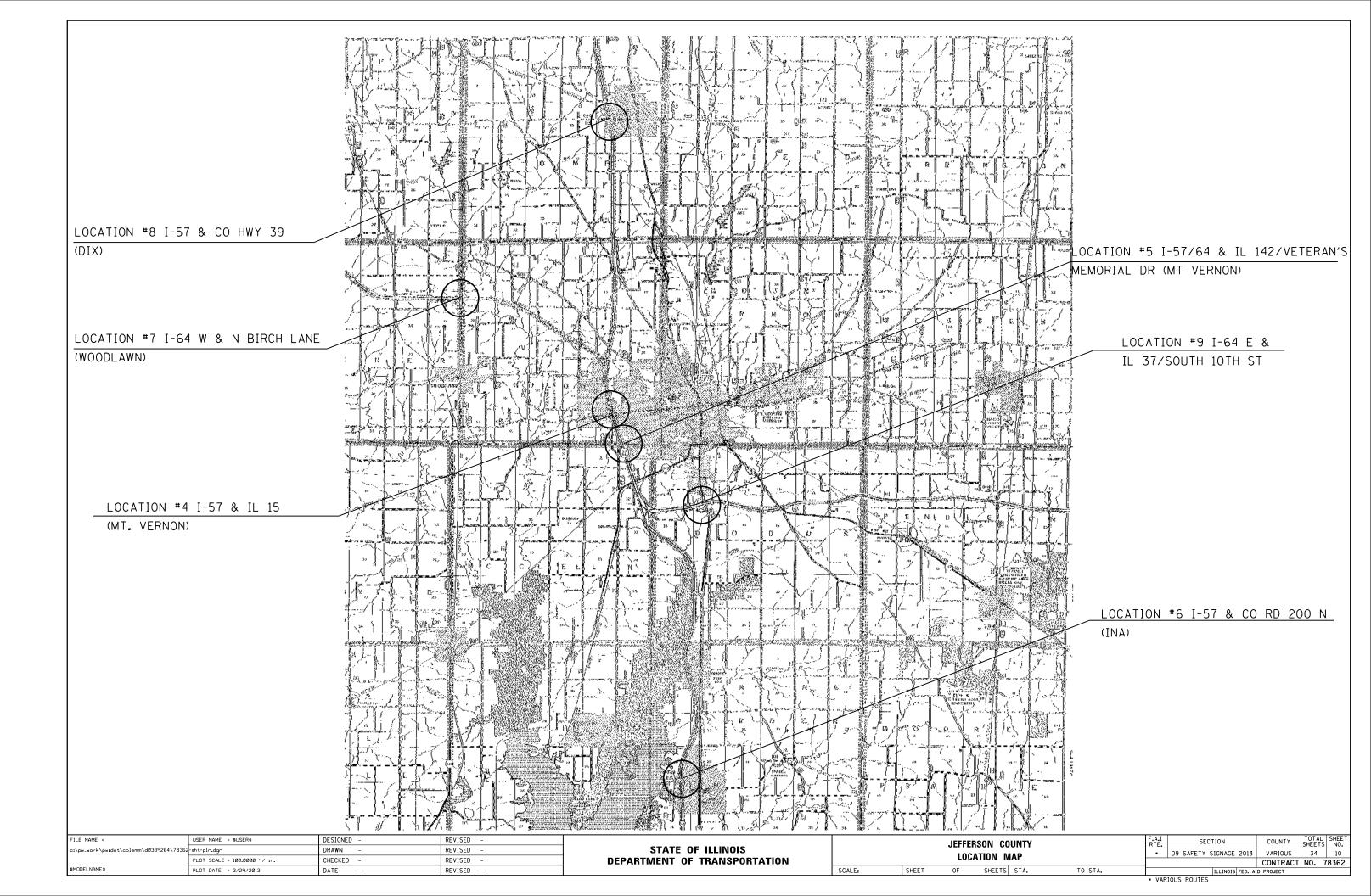
LOCATION	COUNTY	DESCRIPTION	PAVEMENT MARK ING REMOVAL	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B -INLAID -LETTERS & SYMBOLS	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B -INLAID -LINE 4"	PREFORMED PLASTIC PAVEMENT MARKING. TYPE B -INLAID -LINE 6"	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B -INLAID -LINE 8"	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B -INLAID -LINE 12"	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B -INLAID -LINE 24"	GROOVING FOR RECESSED PAVEMENT MARKING LETTERS, NUMBERS & SYMBOLS	GROOVING FOR RECESSED PAVEMENT MARKING 5"	GROOVING FOR RECESSED PAVEMENT MARKING 7''	GROOVING FOR RECESSED PAVEMENT MARKING 9"	GROOVING FOR RECESSED PAVEMENT MARKING 13"	GROOVING FOR RECESSED PAVEMENT MARKING 25"
			SQ FT	SQ FT	FOOT	FOOT	FOOT	FOOT	FOOT	SQ FT	FOOT	FOOT	FOOT	FOOT	FOOT
# 1	FRANKLIN	I-57 & IL 154		48.6					93	48.6					93
# 2	FRANKLIN	I-57 & IL 14		131.8			50		72	131.8			50		72
# 3	FRANKLIN	I-57 & IL 149		131.8			50		71	131.8			50		71
# 4	JEFFERSON	I-57/64 and IL 15/Broadway St		131.8		960	960		106	131.8		960	960		106
# 5	JEFFERSON	I-57/64 and IL 142/Veterans Memorial Dr		131.8	290	131	50	106	76	131.8	290	131	50	106	76
#6	JEFFERSON	I-57 and Co Rd 200 N		131.8	274		50	200	101	131.8	274		50	200	101
# 7	JEFFERSON	I-64 and N Birch Ln		131.8			50		99	131.8			50		99
# 8	JEFFERSON	I-57 and Co Hwy 39		134	50		50		88	134	50		50		88
# 9	JEFFERSON	I-64 and IL 37/S 10th St		134	50		50		99	134	50		50		99
#10	JOHNSON	I-57 and Co Hwy 13		131.8			50		83	131.8			50		83
#11	JOHNSON	I-24 and Co Hwy 12		131.8	271		50	189	79	131.8	271		50	189	79
#12	JOHNSON	I-24 and US 45		48.6					139	48.6					139
#13	JOHNSON	I-24 and IL 146		131.8	314		50	211	80	131.8	314		50	211	80
#14	MASSAC	I-24 and Co Hwy 10		48.6					1 30	48.6					1 30
#15	MASSAC	I-24 and E 5th St/US 45		48.6			50		81	48.6			50		81
#16	PULASKI	I-57 and Co Rd 7		48.6					153	48.6					153
#17	PULASKI	I-57 and Co Rd 8		48.6					107	48.6					107
#18	UNION	I-57 and Lick Creek Rd		48.6					108	48.6					108
#19	UNION	I-57 and IL 146		48.6					117	48.6					117
# 20	UNION	I-57 and Cypress Rd/Co Hwy 14		48.6					122	48.6					122
#21	UNION	OLD US 51	10	121	162					121	162				
# 22	WHITE	I-64 and Co Rd 20		48.6			50		95	48.6			50		95
#23	WHITE	I-64 and S Cross St/IL 1		134	50		50		101	134	50		50		101
#24	WILLIAMSON	I-57 and Co Rd 2		48.6					110	48.6					110
# 25	WILLIAMSON	I-57 and Old State Route 13		226.5	2303			266	80	226.5	2303			266	80
#26	WILLIAMSON	I-57 and IL 148/N Refuge RD		134	50		50		76	134	50		50		76
#27	ALEXANDER	I-57 and IL 3		1 3 4	50		50		74	134	50		50		74
		TOTAL =	10	2738	3814	1091	1710	972	2540	2738	3814	1091	1710	972	2540

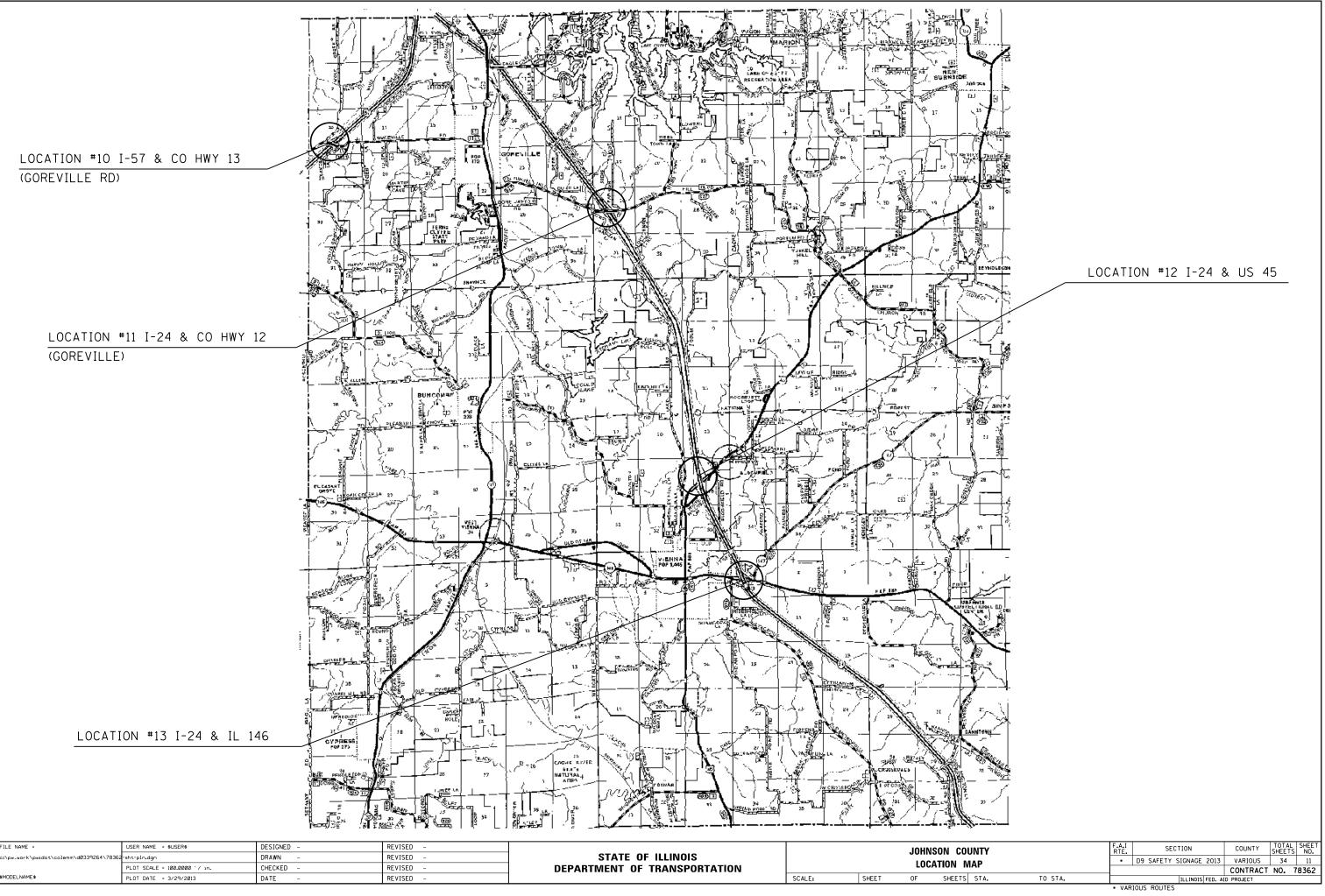
FILE NAME =	USER NAME = colemm	DESIGNED -	REVISED -								F.A.I	SECTION	COUNTY	TOTAL SHEET
c:\pw_work\pwidot\colemm\d0339264\78362	-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS		PAV	/EMENT	MARKING	SCHEDULE		• D	9 SAFETY SIGNAGE 2013	VARIOUS	34 8
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT	NO. 78362
Default	PLOT DATE = 4/3/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. AI		
											 VARIOL 	IS ROUTES		



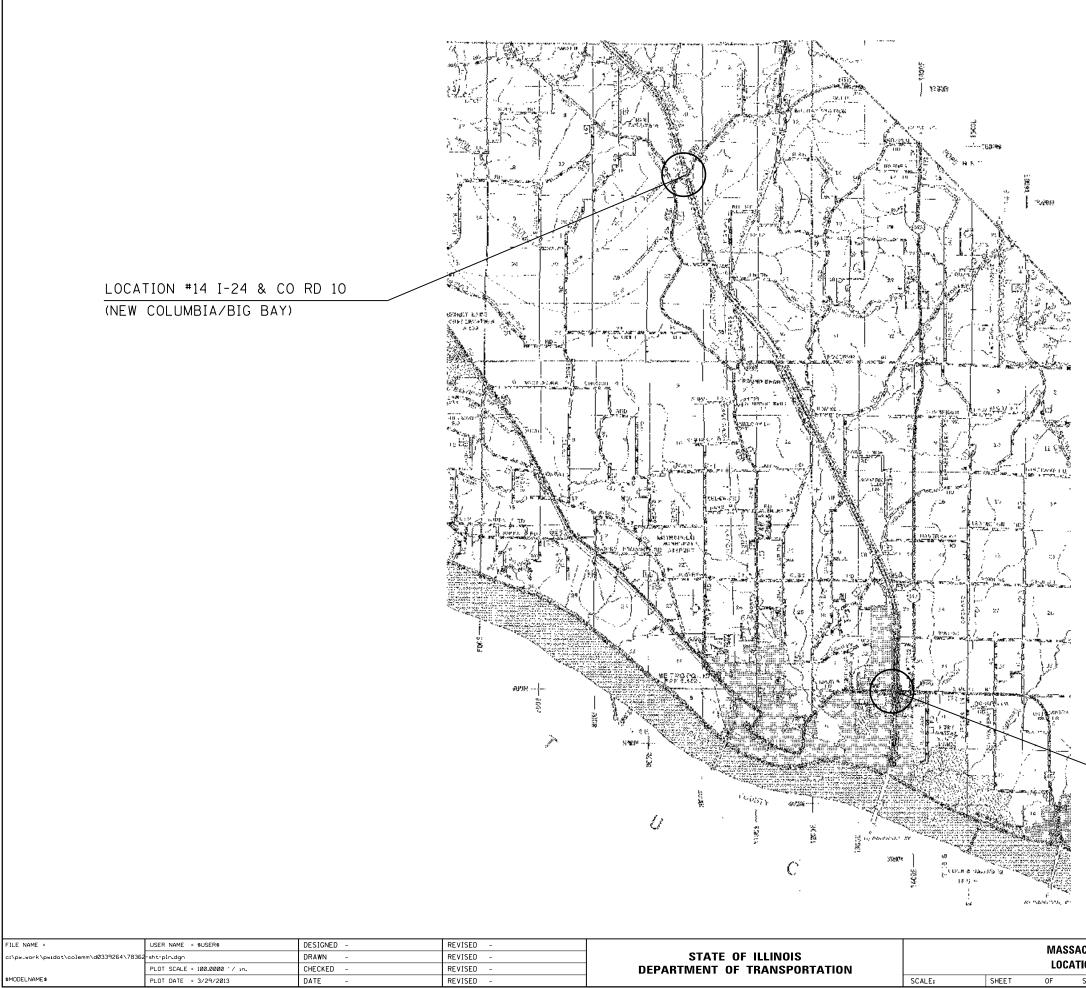
FILE NAME =	USER NAME = \$USER\$	DESIGNED -	REVISED -				FRAN	IKLIN COUNTY		F.A.I RTF	SECTION	COUNTY	TOTAL SHEET
c:\pw_work\pwidot\colemm\d0339264\78362	-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS						• D9	SAFETY SIGNAGE 2013	VARIOUS	34 9
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION			LUU	CATION MAP				CONTRACT	NO. 78362
\$MODELNAME\$	PLOT DATE = 3/29/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. AI	D PROJECT	
										 VARIOUS 	ROUTES		

LOCATION #2 I-57 & IL 14 (BENTON)





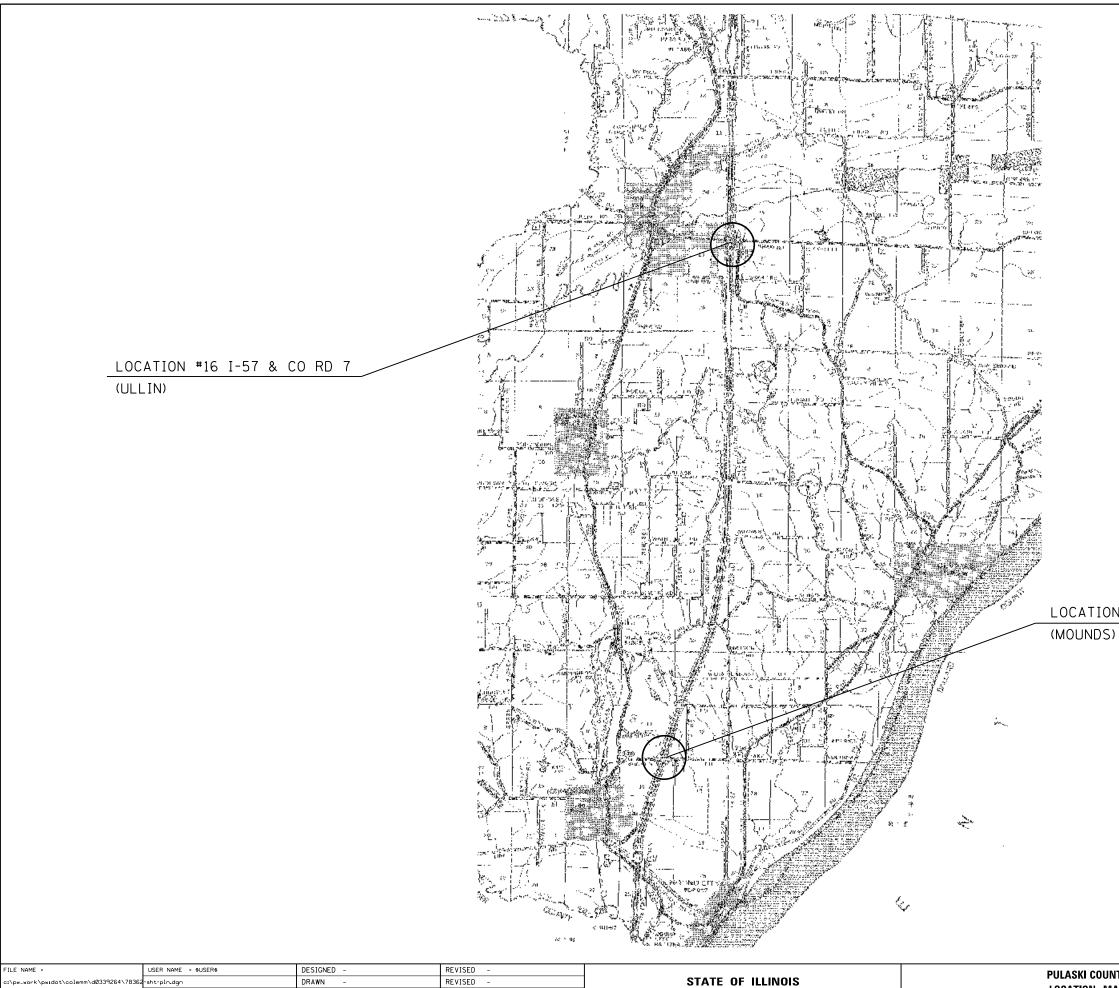
FILE NAME =	USER NAME = \$USER\$	DESIGNED -	REVISED -		i		юния	SON COU
c:\pw_work\pwidot\colemm\d0339264\78362	-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS	l .			
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	l .		LUCA	ATION N
\$MODELNAME\$	PLOT DATE = 3/29/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS



\$MODELNAME\$

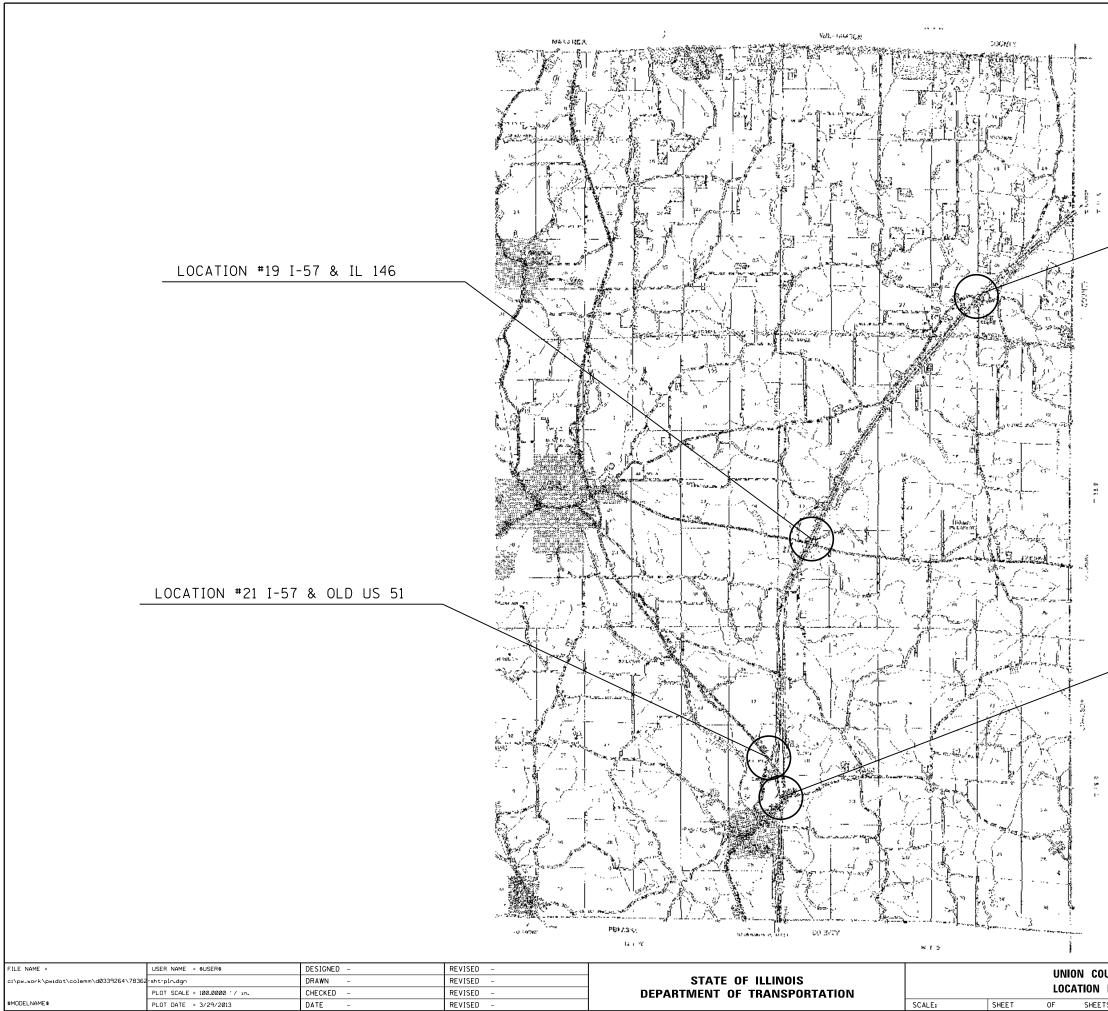
\$USER\$	DESIGNED -	REVISED -				MAS	SAC COUNTY		F.A.I	SECTION	COUNTY	TOTAL SHEE SHEETS NO.	Г
	DRAWN -	REVISED -	STATE OF ILLINOIS						•	D9 SAFETY SIGNAGE 2013	VARIOUS	34 12	-
100.0000 ′⁄ ın.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION			LUU	ATION MAP					NO. 78362	
3/29/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. AI	D PROJECT		-
									• VAF	RIOUS ROUTES			_

LOCATION #15 I-24 & US 45 (METROPOLIS)



FILE NAME =	USER NAME = \$USER\$	DESIGNED -	REVISED -				PUI	ASKI COUNTY		F.A.I RTF	SECTION	COUNTY	TOTAL SHEET
c:\pw_work\pwidot\colemm\d0339264\7836	62-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS				CATION MAP		• D'	9 SAFETY SIGNAGE 2013	VARIOUS	34 13
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION			LUU					CONTRACT	NO. 78362
\$MODELNAME\$	PLOT DATE = 3/29/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. A	ID PROJECT	
										VIDIO			

LOCATION #17 I-57 & CO RD 8

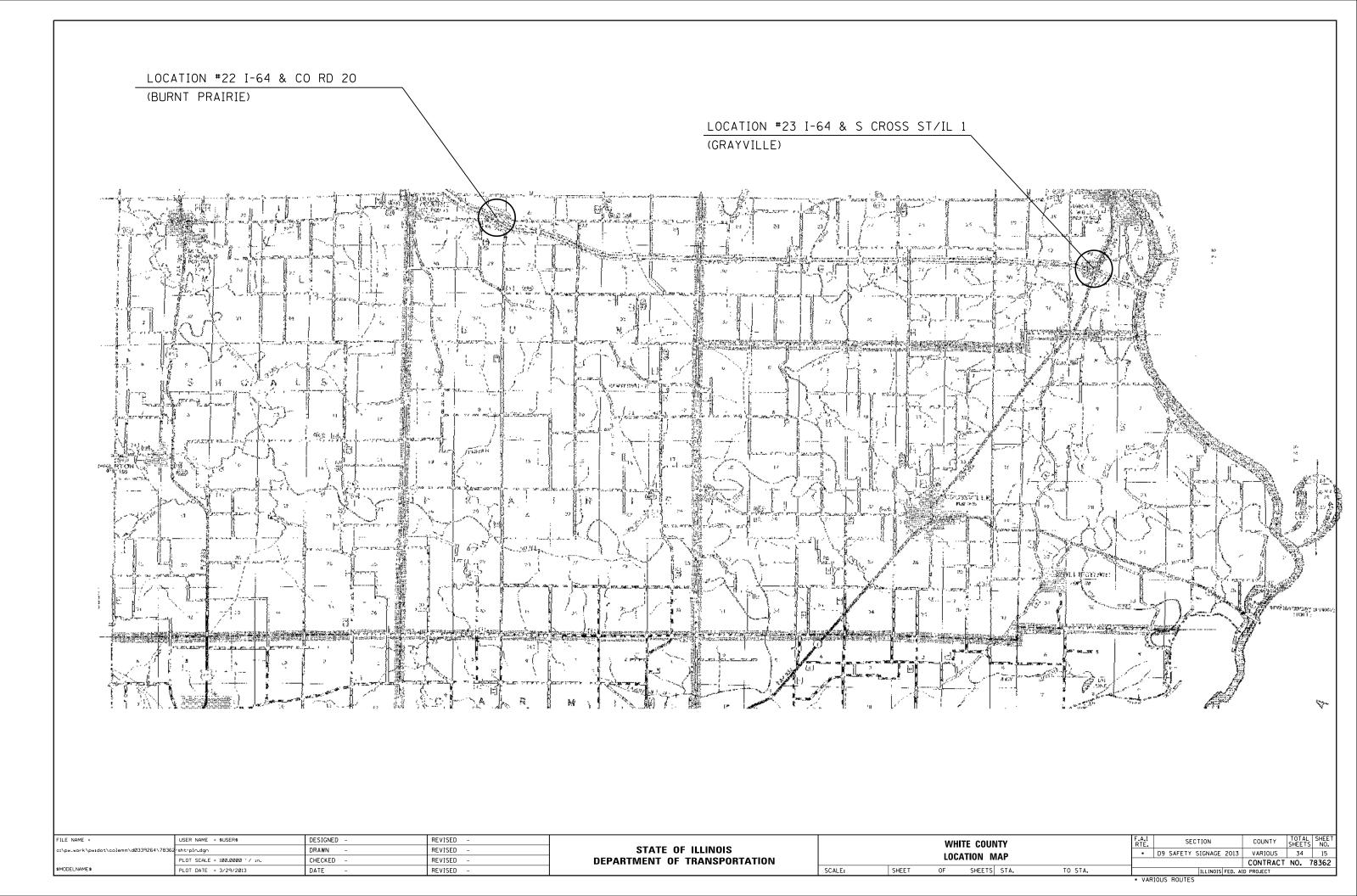


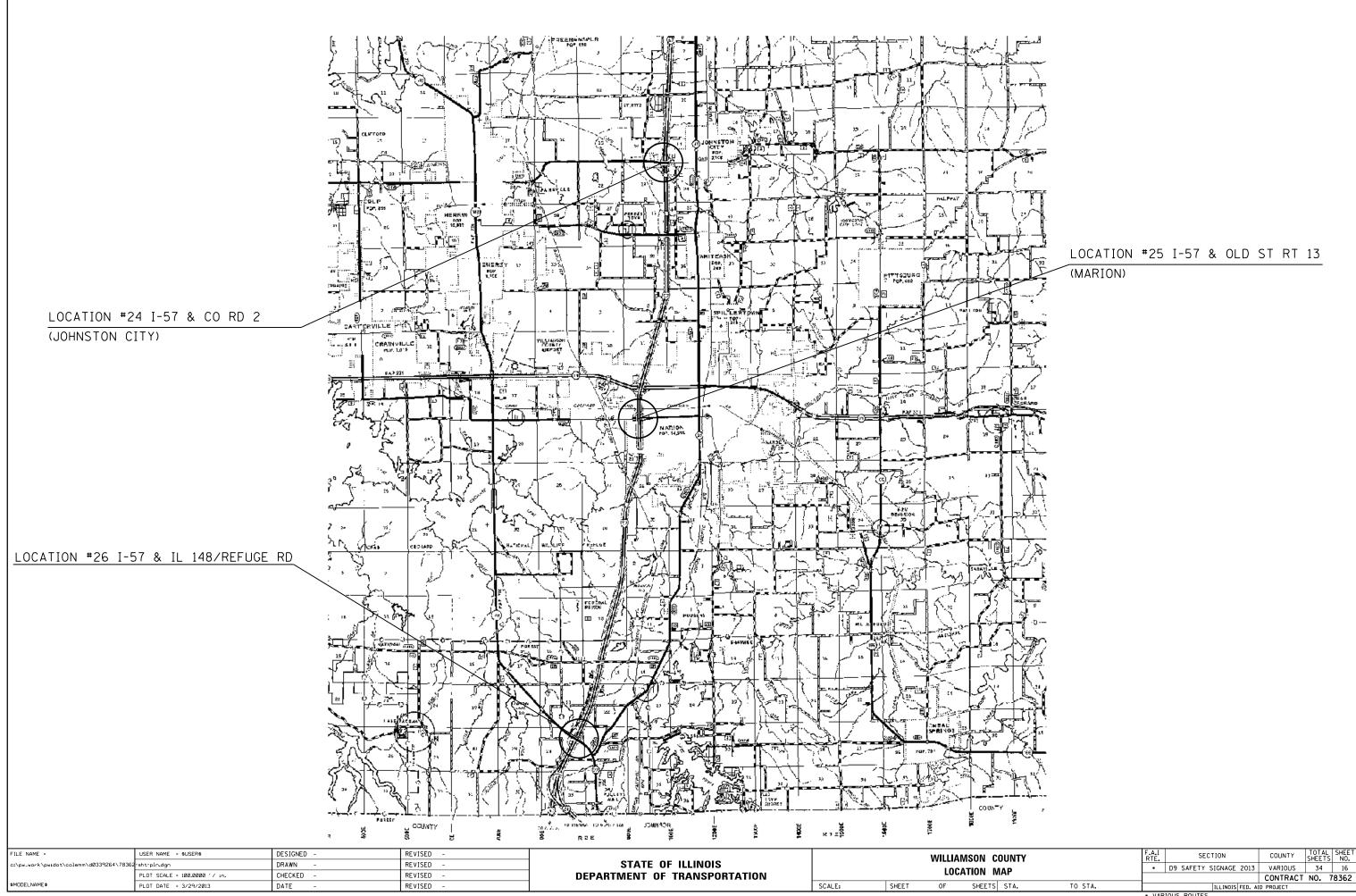
LOCATION #18 I-57 & LICK CREEK RD

LOCATION #20 I-57 & CYPRESS RD/CO HWY 14

(DONGOLA)

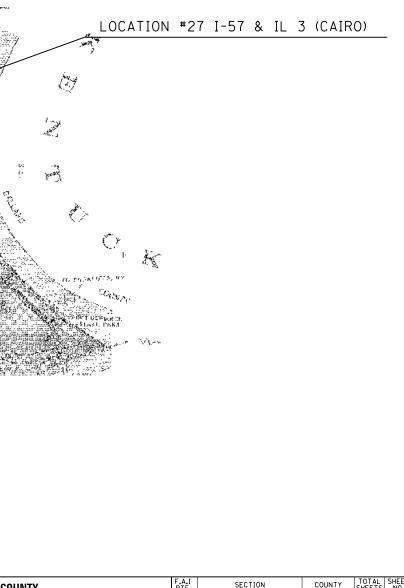
U	NTY		F.A.I RTE.		SE	CTION		COUNTY	TOTAL SHEETS	SHEET NO.
N	IAP		D9 SAFETY SIGNAGE 2013 VARIOUS						34	14
								CONTRACT	NO. 7	8362
TS	STA.	TO STA.				ILLINOIS	FED. AI	D PROJECT		
				10110	DALITEC					

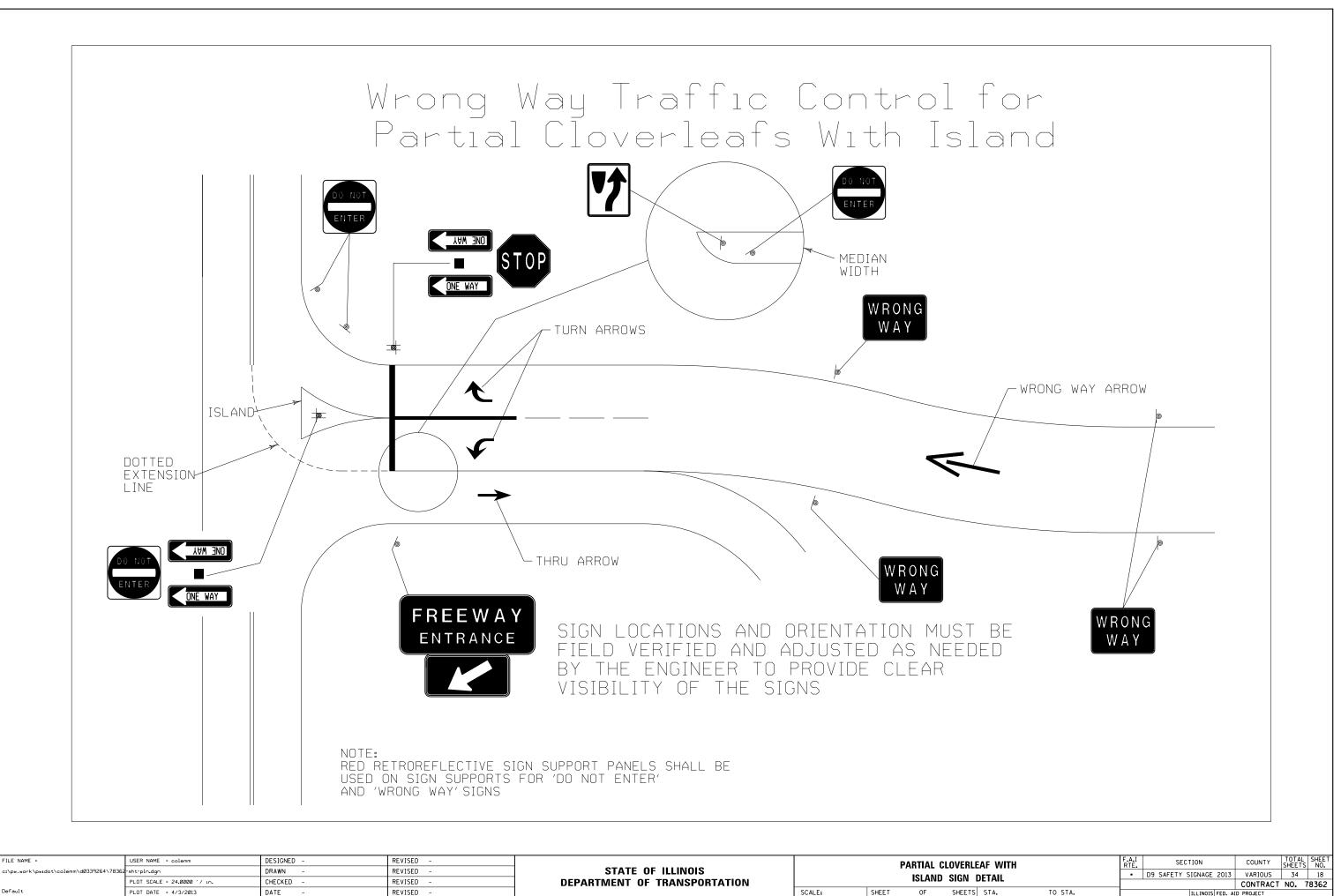




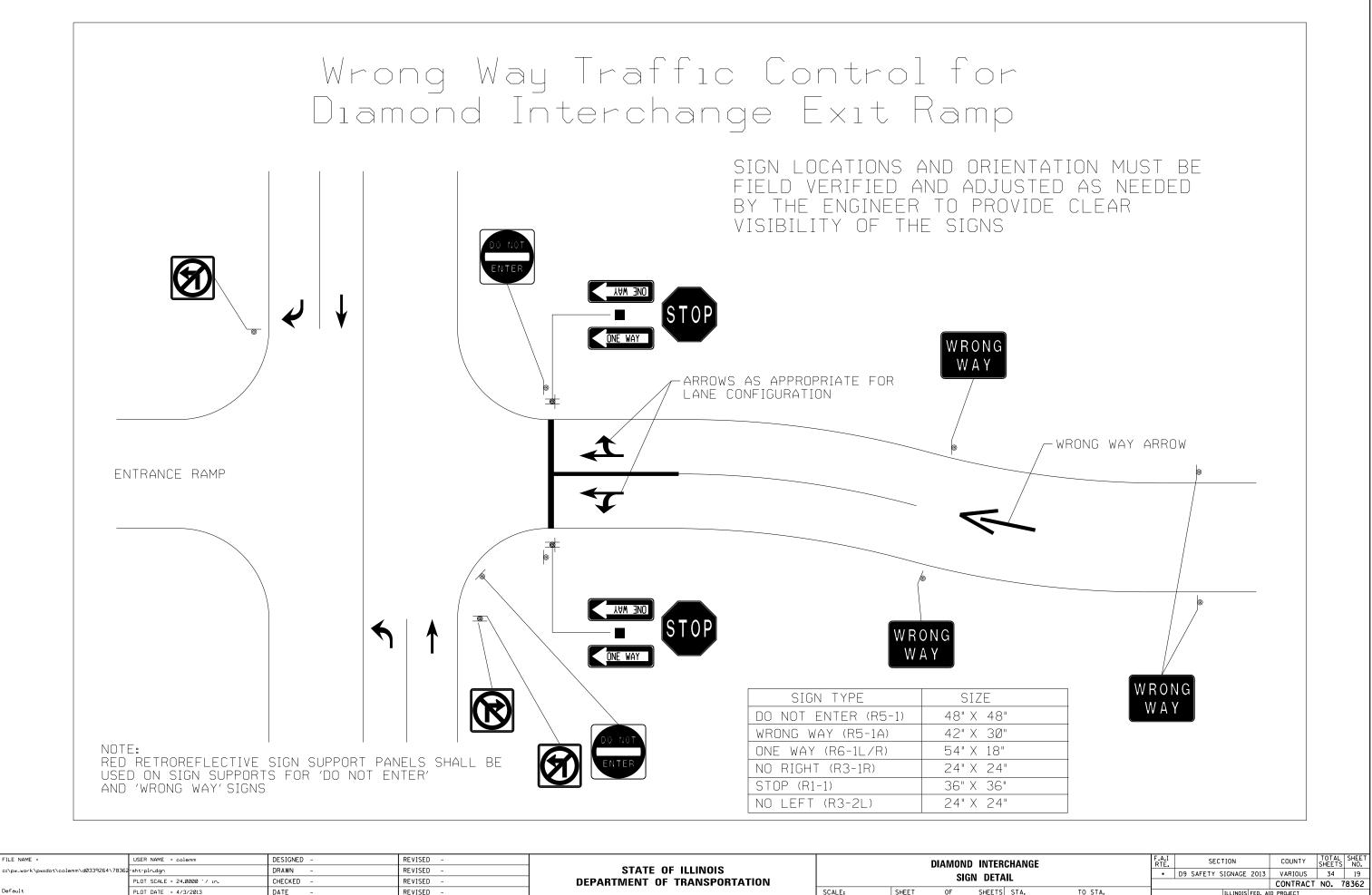
•	VARIOUS	ROUTES

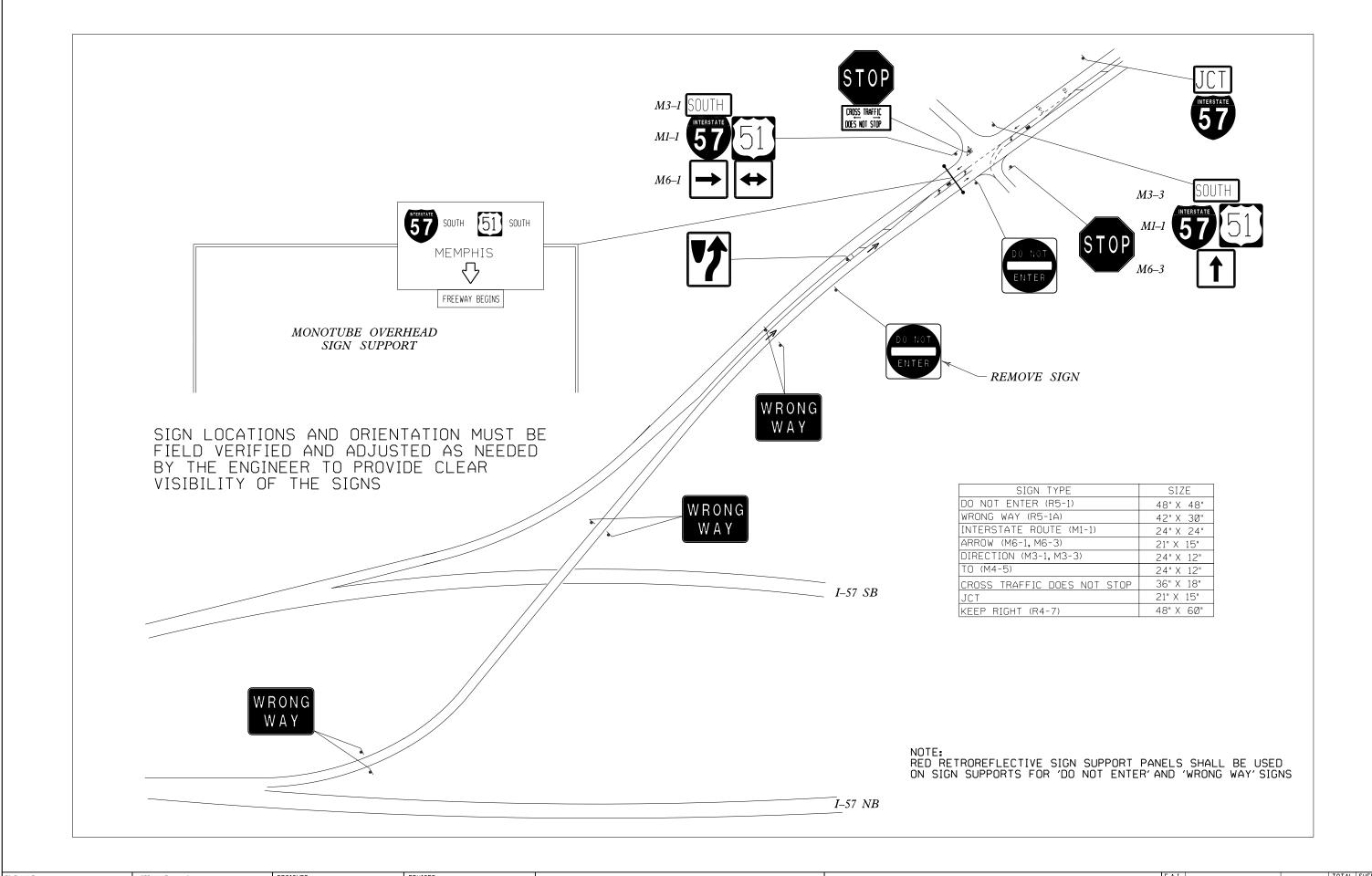
LILE NAME :: USER NAME :: USER NAME :: DESIGNED - REVISED - COUNTY TOTAL SHEET (Npwwork/pwidd/s/2012/in.dom DRAWN - REVISED - REVIS





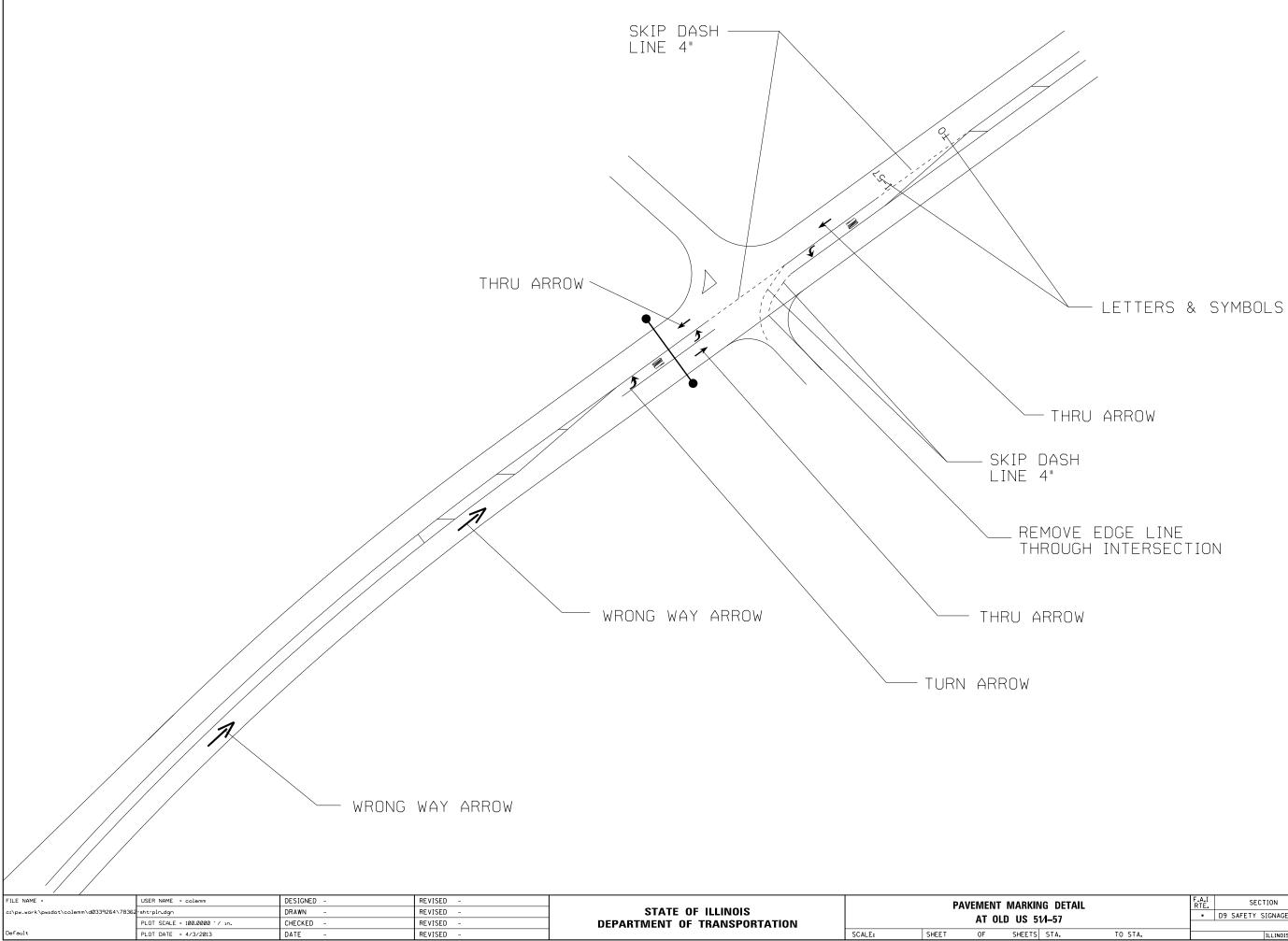
VARIOUS ROUTES





FILE NAME =	USER NAME = colemm	DESIGNED -	REVISED -				SIGNIN	G DETA	<u>،</u>
c:\pw_work\pwidot\colemm\d0339264\78362	-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS					
	PLOT SCALE = 240.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION			OLD	US 51/	•
Default	PLOT DATE = 4/3/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	

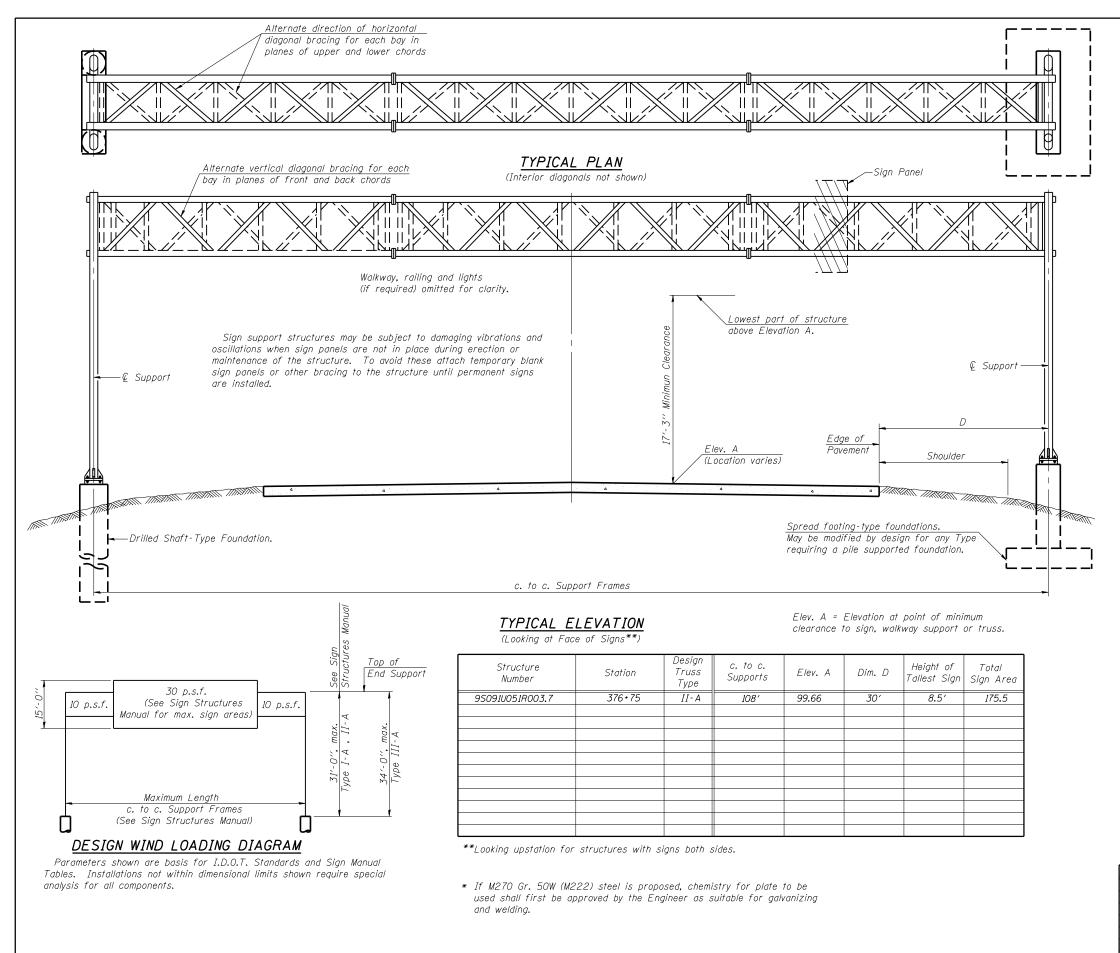
Ā	IL AT		F.A.I RTE.		SE	CTION		COUNTY	TOTAL SHEETS	SHEET NO.
1	⊢ 57		•	D9	SAFETY	SIGNAGE	2013	VARIOUS	34	20
								CONTRACT	NO. 7	8362
S	STA.	TO STA.				ILLINOIS	FED. AI	D PROJECT		
			 VAD 	IOUS						



(ING DETAIL		F.A.I RTE.		SE	CTION		COUNTY	TOTAL SHEETS	SHEET NO.
51/1-57		•	D9	SAFETY	SIGNAGE	2013	VARIOUS	34	21
J/I-J/							CONTRACT	NO. 7	8362
IS STA.	TO STA.				ILLINOIS	FED. A	ID PROJECT		
		VAD		DOUTES					

Sign Truss Foundation					ne Materials			l of 1	
		e Numb	er:					3/28/20)13
Section D9 Safety Signage 2	_					ored By:			
County: Union	_ Loca	tion: [JS 51 a	t 01d U	S 51 N of Dongola Chee	cked By:	R Grae	eff	
	D	в			Surf Wat Elev: 0.0	D	В		
Boring No <u>1-ST</u>	Ē	Ĺ			Ground Water Elevation	E	L		
Station <u>376+75</u>	- P	0			when Drilling	P	0		
Offset 24' Lt CL		w	Qu		At Completion	T	W	Qu	
Ground Surface 99.2Ft	н		tsf	W%	At: Hrs:	Н		tsf	
Very stiff, moist, brown and tan,					Stiff, moist to very moist, brown,		1	1.2B	
Silty Clay A-6					Silt Loam to Silty Clay Loam 73.2		2		
-						. <u> </u>			
			0.45		Bottom of hole = 26.0 Feet				
-		3	2.1B	23					
		4			No free water observed				
94.7					Elevation referenced to CL US	۳			
Stiff, moist, brown and tan,	5.0	2			Rte 51 @ Station 376+75;	30.0			
Silty Clay A-6	0.0	<u>-</u> 5	1.8B	23	Assumed elevation= 100.0 ft	30.0			
	_	5	1.00	20					
-					Borehole advanced with hollow				
					stem auger (8" O.D, 3.25" I.D.)				
-		1			l				
		3	1.7B	23	To convert "N" values to "N60"				
		4			multiply by 1.25				
-									
	10.0	1	_			35.0			
		3	1.5B	22					
-		3							
87.2									
Stiff, moist, brown, Clay to Silty		1							
Clay A7-6		2	1.4B	28					
		3							
84.7									
Very stiff, moist, brown, Clay to	15.0	2			1	40.0			
Silty Clay A7-6	.0.0	4	2.1B	23	1	40.0			
		5	2.70	20					
-					T		ĺ		
_					1		1		
-		1			1				
-		4	2.3B	25					
		4							
-									
79.7					4		l		
Stiff, moist to very moist, tan	20.0					45.0			
and brown, Silty Clay A-6		3	1 .1B	24					
-		3							
77.2									
Medium, very moist, tan and		1					1		
brown, Silty Clay A-6		 	0.8B	29	+		ł		
		1	0.00	29			ł		
	——						1		
- 74.7							í		
· _ ~ · · · · · · _ ~ · · _ ~ · _ ~ · · · _ ~ · · _ ~ · ~ _ ~	25.0	1			1	50.0	1		

FILE NAME = USER NAME = coleman DESIGNED REVISED REVISED F.A.L SECTION cs/pw.work/wold/colema/d03392647/836 btrsgst.dgn DRAWn REVISED REVISED 0 DS SAFETY SIGNAGE	
	COUNTY SHEETS NO
	3-1 VARIOUS 34 22
PLOT SCALE = 100.0000 / 1n. CHECKED - REVISED - DEPARTMENT OF TRANSPORTATION	CONTRACT NO. 78362
Default PLOT DATE = 4/3/2013 DATE REVISED REVISED SCALE: SHEET STA. TO STA. ILLIN	D. AID PROJECT



)	S-	Α	-	1			
,	<u> </u>			1			

6-1-12

FILE NAME =	USER NAME = \$USER\$	DESIGNED -	REVISED -		OVE	RHEAD SIG	N STRI	JCTURES -
c:\pw_work\pwidot\colemm\d0339264\78362	-sht-sgnstr.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS				
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	ELEVA	$\Pi U N = A$	UMINU	M TRUSS
\$MODELNAME\$	PLOT DATE = 3/29/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS S

GENERAL NOTES

DESIGN: AASHTO Standard Specifications for Structural Supports for Highway Signs, Luminaires and Traffic Signals. ("AASHTO Specifications")

CONSTRUCTION: Current (at time of letting) Illinois Department of Transportation Standard Specifications for Road and Bridge Construction, Supplemental Specifications and Special Provisions. ("Standard Specifications")

LOADING: 90 M.P.H. WIND VELOCITY

WALKWAY LOADING: Dead load plus 500 lbs. concentrated live load.

DESIGN STRESSES: Field Units f'c = 3,500 p.s.i. fy = 60,000 p.s.i. (reinforcement)

WELDING: All welds to be continuous unless otherwise shown. All welding to be done in accordance with current AWS D1.1 and D1.2 Structural Welding Codes (Steel and Aluminum) and the Standard Specificiations.

MATERIALS: Aluminum Alloys as shown throughout plans. All Structural Steel Pipe shall be ASTM A53 Grade B or A500 Grade B or C. If A500 pipe is substituted for A53, then the outside diameter shall be as detailed and wall thickness greater than or equal to A53. All Structural Steel Plates and Shapes shall conform to AASHTO M270 Gr. 36, Gr. 50 or Gr. 50W*. Stainless steel for shims, sleeves and handhole covers shall be ASTM A240, Type 302 or 304, or another alloy suitable for exterior exposure and acceptable to the Engineer.

The steel pipe and stiffening ribs at the base plate for the column shall have a minimum longitudinal Charpy V-Notch (CVN) energy of 15 lb.-ft. at 40° F. (Zone 2) before galvanizing.

FASTENERS FOR ALUMINUM TRUSSES: All bolts noted as "high strength" must satisfy the requirements of AASHTO MI64 (ASTM A325), or approved alternate, and must have matching lock nuts. Threaded studs for splices (if Members interfere) must satisfy the requirements of ASTM A449, ASTM A193, Grade B7, or approved alternate, and must have matching lock nuts. Bolts and lock nuts not required to be high strength must satisfy the requirements of ASTM A307. All bolts and lock nuts must be hot dip galvanized per AASHTO M232. The lock nuts must have nylon or steel inserts. A stainless steel flat washer conforming to ASTM A240 Type 302 or 304, is required under both head and nut or under both nuts where threaded studs are used. High strength bolt installation shall conform to Article 505.04 (f) (2)d of the IDOT Standard Specifications for Road and Bridge Construction. Rotational capacity ("ROCAP") testing of bolts will not be required.

U-BOLTS AND EYEBOLTS: U-Bolts and Eyebolts must be produced from ASTM A276 Type 304, 304L, 316 or 316L, Condition A, cold finished stainless steel, or an equivalent material acceptable to the Engineer. All nuts for U-Bolts and Eyebolts must be lock nuts equivalent to ASTM A307 with nylon or steel inserts and hot dip galvanized per AASHTO M232. A stainless steel flat washer conforming to ASTM A240, Type 302 or 304, is required under each U-Bolt and Eyebolt lock nut.

GALVANIZING: All Steel Grating, Plates, Shapes and Pipe shall be Hot Dip Galvanized after fabrication in accordance with AASHTO M111. Painting is not permitted.

ANCHOR RODS: Shall conform to ASTM F1554 Gr. 105.

CONCRETE SURFACES: All concrete surfaces above an elevation 6" below the lowest final ground line at each foundation shall be cleaned and coated with Bridge Seat Sealer in accordance with the Standard Specifications.

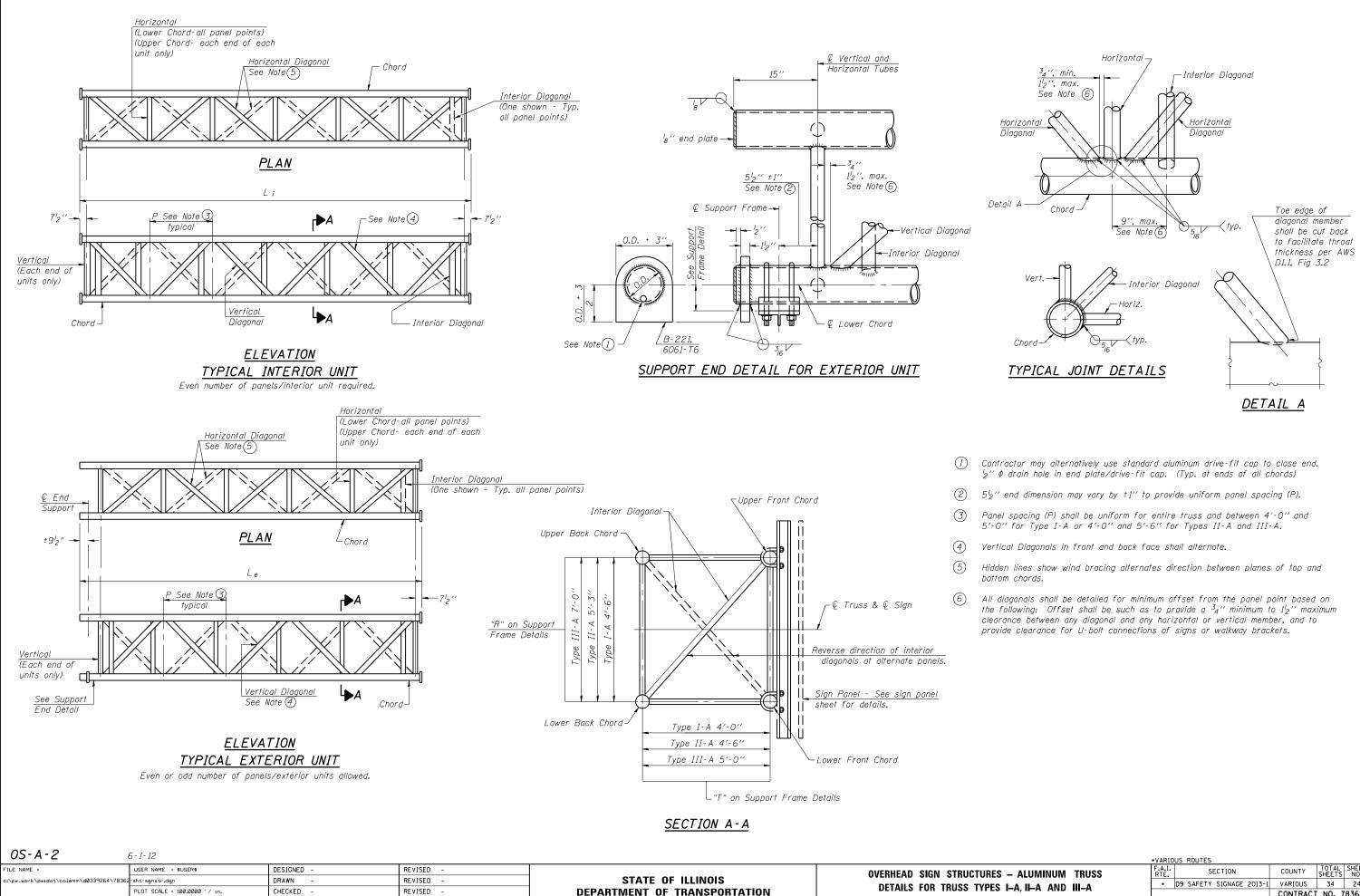
REINFORCEMENT BARS: Reinforcement Bars designated (E) shall be epoxy coated in accordance with the Standard Specifications.

FOUNDATIONS: The contract unit price for Concrete Foundations and Drilled Shaft Concrete Foundations shall include reinforcement bars complete in place.

TOTAL BILL OF MATERIAL

ITEM	UNIT	TOTAL
OVERHEAD SIGN STRUCTURE SPAN TYPE I-A	Foot	
OVERHEAD SIGN STRUCTURE SPAN TYPE II-A	Foot	108
OVERHEAD SIGN STRUCTURE SPAN TYPE III-A	Foot	
OVERHEAD SIGN STRUCTURE WALKWAY TYPE A	Foot	48
CONCRETE FOUNDATIONS	Cu. Yds.	
DRILLED SHAFT CONCRETE FOUNDATIONS	Cu. Yds.	24.0

	•VARIO	US ROUTES			
S – GENERAL PLAN &	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
ISS & STEEL SUPPORTS	•	D9 SAFETY SIGNAGE 2013-1	VARIOUS	34	23
			CONTRACT	NO. 7	8362
S STA. TO STA.		ILLINOIS FED. A	D PROJECT		



SCALE:

SHEET

\$MODELNAME\$

PLOT DATE = 3/29/2013

DATE

REVISED

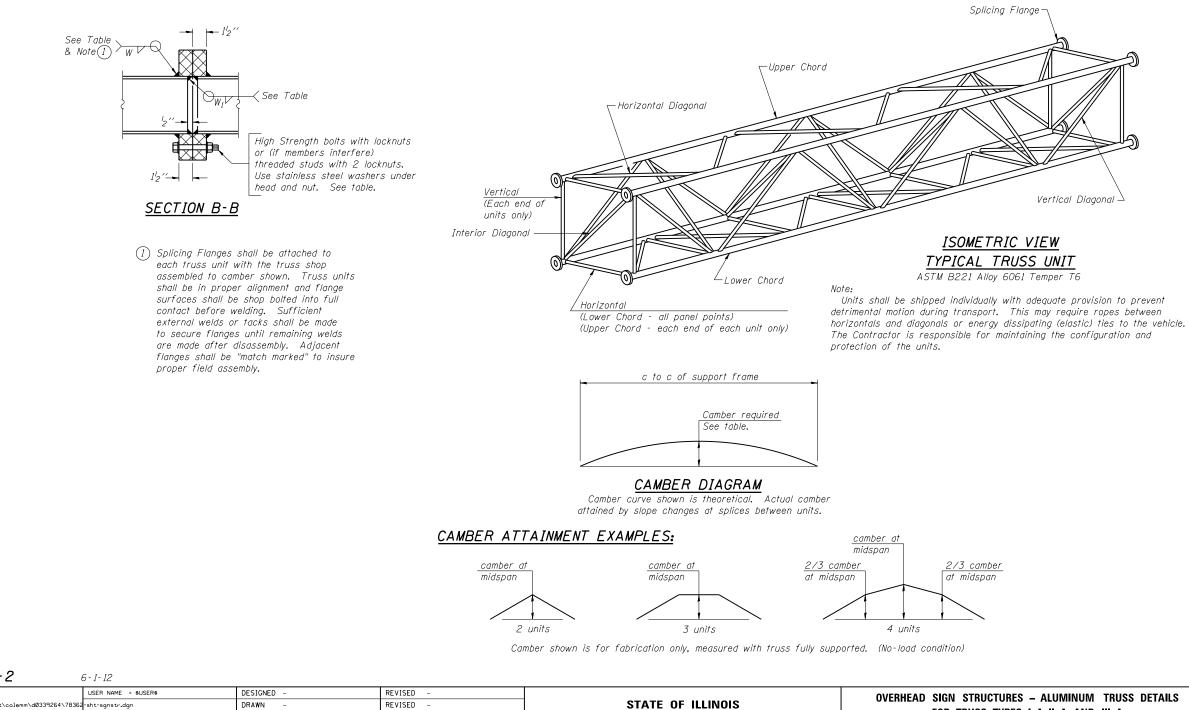
				•VARIO	US F	ROUTES					
N STRU	CTURES	– ALUMINUM	TRUSS	F.A.I. RTE.		SE	CTION		COUNTY	TOTAL SHEETS	SHEET NO.
TRUSS	TVDES		III_A	•	D9 :	SAFETY	SIGNAGE	2013-1	VARIOUS	34	24
TRUSS TYPES I-A, II-A AND III-A									CONTRACT	NO. 7	8362
OF	SHEETS	STA.	TO STA.				ILLINOIS	FED. AI	D PROJECT		

							<u>T/</u>	RUSS U	INIT T	A <u>BLE</u>								
Structure Number			Exte	rior Units Unit				Chord Horizontal and Interior Dia		Verticals; Horizontals; Vertical, Horizontal, and Interior Diagonals			Bolts			Flange Sizes		
Namber		Туре	per Unit	Lgth.(Le)	Panel Lgth.(P)	No. Req′d.	No. Panels per Unit	Unit Lgth.(L;)	Panel Lgth.(P)	0.D.	Wall	0.D.	Wall	Midspan	No,/Splice		Weld	W1
9S091U051R003.7	376+75	II-A	7	38′-5 ³ 4'	' 5'-2 ³ 4"	1	6	32′-7′ ₂ ′	5′-2 ³ 4″	6½"	⁵ 16 "	3"	⁵ /6 "	3.52"	6	1"	3 ₈ "	/ " 4
		_															──	
																	<u> </u>	
																	──	
																<u> </u>		

FOR TRUSS TYPES I-A

SHEET

SCALE:



DEPARTMENT OF TRANSPORTATION

0S4-A-2

c:\pw_work\pwidot\colemm\d0339264\78362-sht-sgnstr.dgn

PLOT SCALE = 100.0000 ′ / 1∩.

PLOT DATE = 3/29/2013

DRAWN

DATE

CHECKED

REVISED

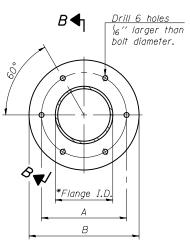
REVISED

REVISED

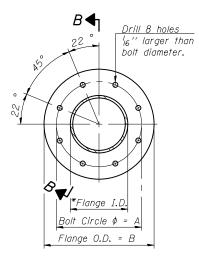
FILE NAME

\$MODELNAME\$

A	В
Π''	14 ¹ 2"



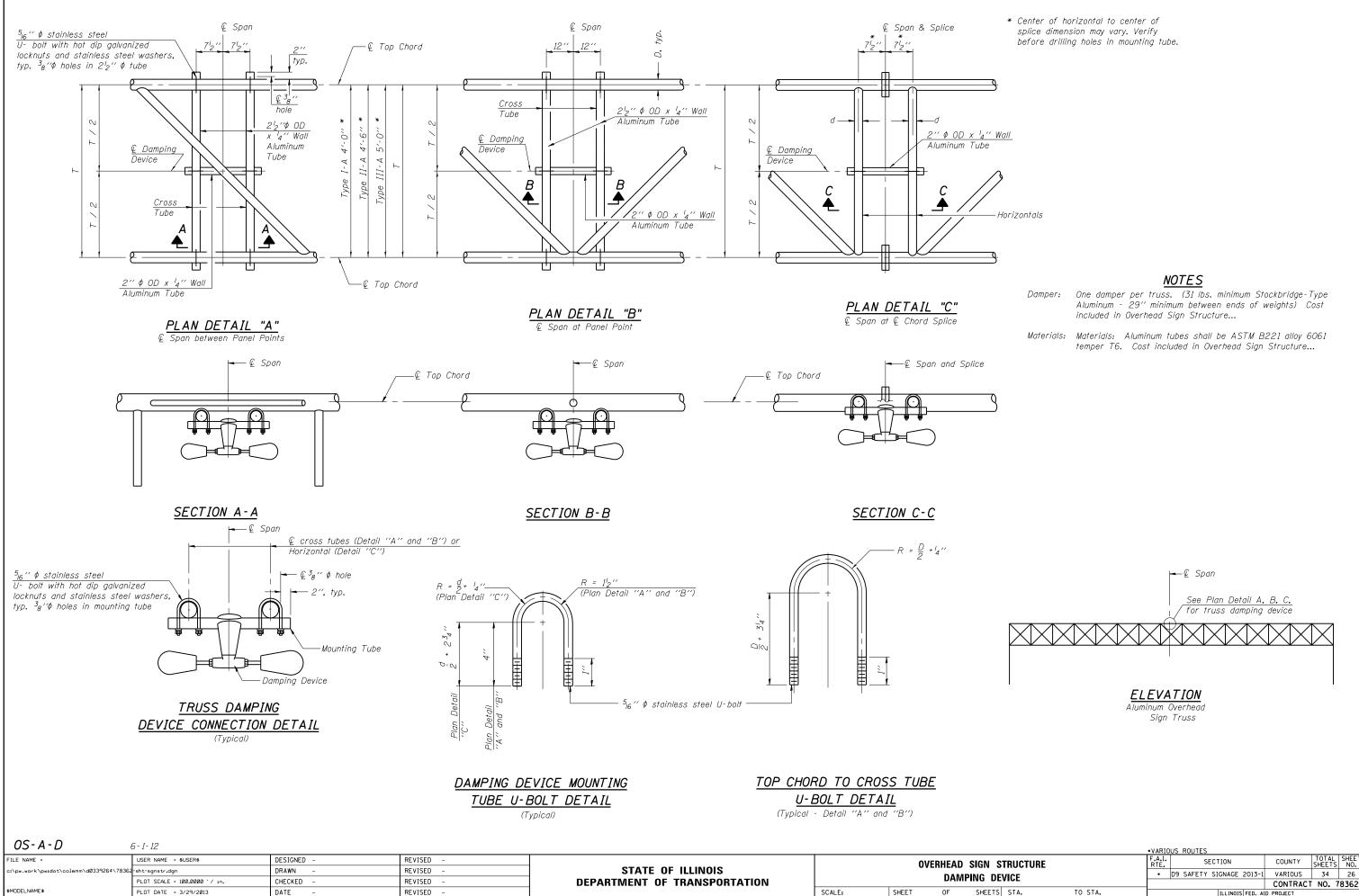
TRUSS TYPES I-A, II-A, & III-A



TRUSS TYPES II-A & III-A SPLICING FLANGES

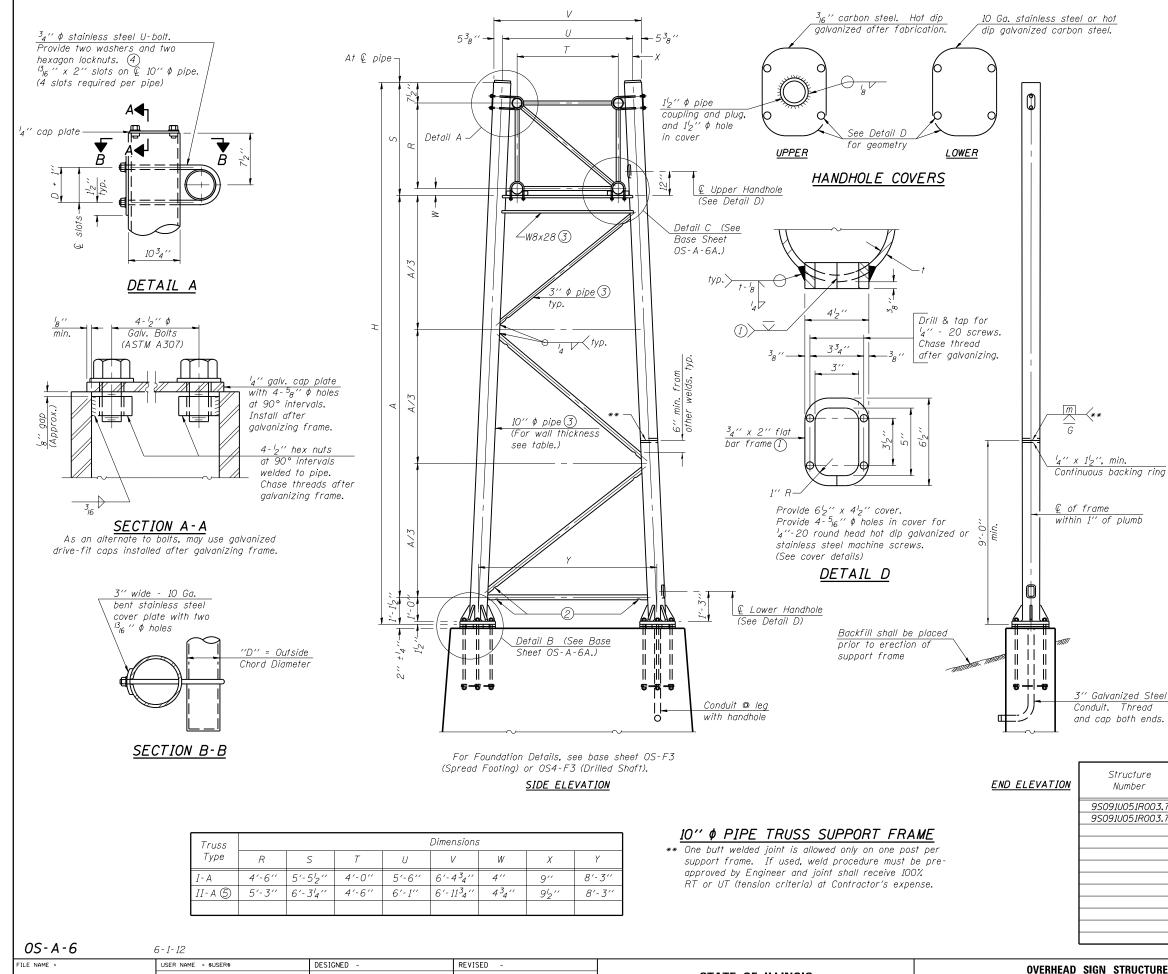
ASTM B221, Alloy 6061-T6 or ASTM B209, Alloy 6061-T651 *To fit O.D. of Chord with maximum gap of $l_{\rm 16}$ ".

	J		TOTAL	
STRUCTURES – ALUMINUM TRUSS DETAILS	•	COUNTY	TOTAL SHEETS	SHEET NO.
USS TYPES I-A, II-A AND III-A	GE 2013-1	I VARIOUS	34	25
		CONTRACT	NO. 7	8362
OF SHEETS STA. TO STA. ILLIN	NOIS FED. A	ID PROJECT		



Damper:	One damper per truss. (31 lbs. minimum Stockbridge-Type
	Aluminum – 29" minimum between ends of weights) Cost
	included in Overhead Sign Structure
Materials:	Materials: Aluminum tubes shall be ASTM B221 alloy 6061

			 VARIO 	US	ROUTES						
S	TRUCTURE	F.A.I. RTE.		S	ECTION		COUNTY	COUNTY TOTAL SHEETS			
DEVICE			•	D9	SAFETY	SIGNAGE	2013-1	VARIOUS	34 26		
				CONTRACT	NO. 7	8362					
rs	STA.	TO STA.	ILLINOIS FED. AID PROJECT								
-											



c:\pw_work\pwidot\colemm\d0339264\7836

\$MODELNAME\$

2-sht-sanstr.dan

PLOT SCALE = 100.0000 '/ in.

PLOT DATE = 3/29/2013

DRAWN

DATE

CHECKED

REVISED

REVISED

REVISED

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

Support Design Loads: See Base Sheet OS-A-1 for design and loading criteria.

- Load combinations checked include deadload plus: a) 100% wind normal to sign, 20% parallel to sign
- b) 60% wind normal to sign, 30% parallel to sign
- (1) In lieu of fabricated handhole frame as shown, may cut from 2" plate (rolling direction vertical). All cut faces to be ground to ANSI Roughness of 500 µin or less.
- (2) Galvanizing vent holes of adequate size shall be provided on underside at each end of bracing pipes. Alternately, holes may be provided in wall of pipe column. All vent holes shall be drilled and de-burred, typ.
- (3) Steel pipe, plate, carbon steel handhole covers and rolled sections shall be hot dip galvanized after fabrication. Painting is not permitted. See Base Sheet OS-A-1.
- (4) See General Notes for fasteners.
- (5) Dimensions shown are based on selection criteria in the Sign Structures Manual. Nonstandard applications must have dimensions verified or amended as appropriate.
- (6) "H" based on 15'-O'' or actual sign height, whichever is greater.

3'' Galvanized Steel

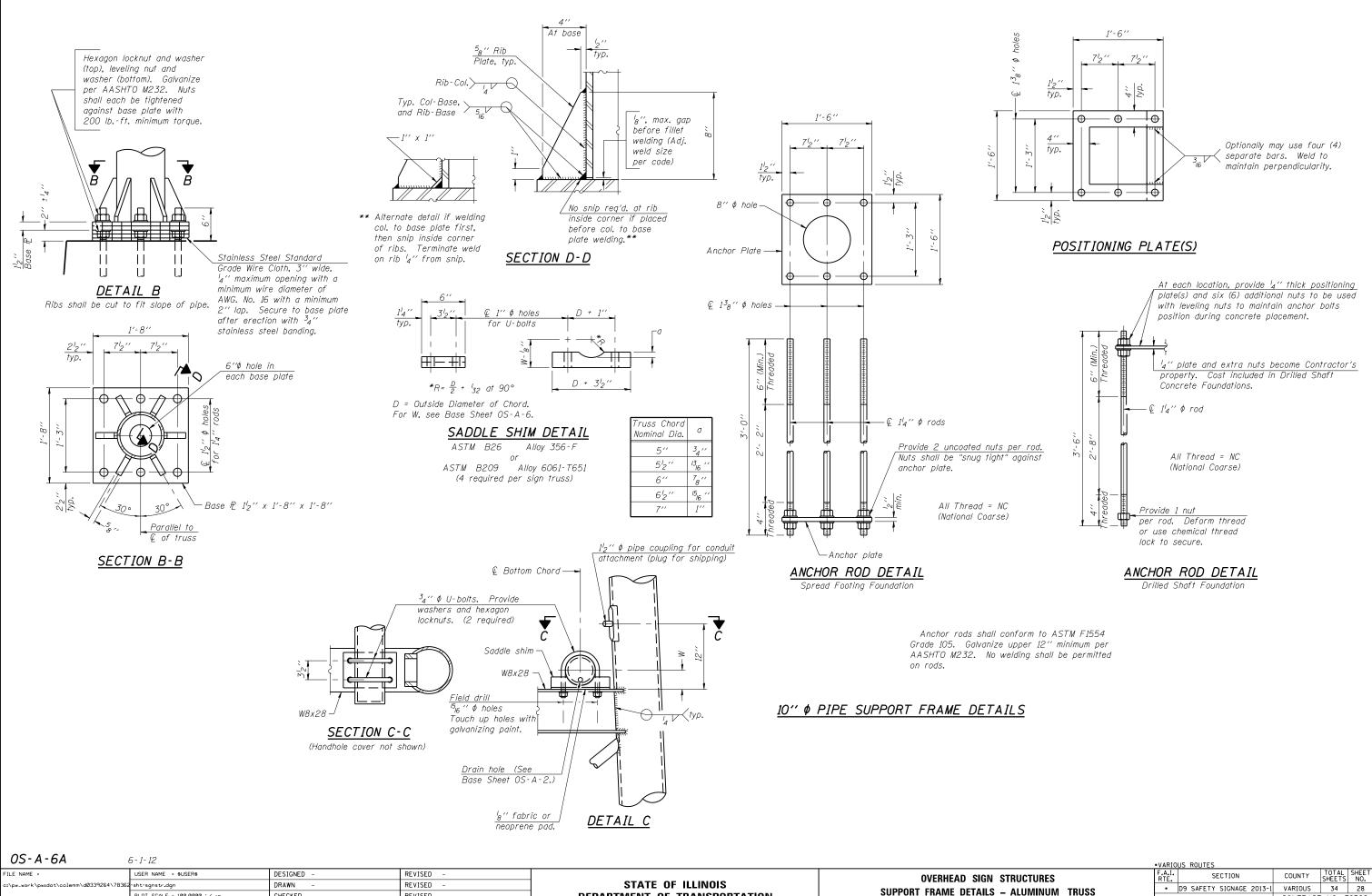
SUPPORT FRAME FOR A

OF SHEET

SHEET

SCALE:

Structure Number	Suļ Left	por R	t light	Trus Type		Pipe W Thickne		Н (б)	A		
01U051R003.7	376+75			X	II-	A	0.36	5	27.44	20.0)4 <i>′</i>
01U051R003 . 7	376+75	X			II-	Α	0.36	5	27.20'	19.8	01
			_								_
			-								_
			+								_
			+								_
			1								
		• V	ARIO	US RO	UTES						
STRUCTURES		F. R	A.I. TE.		SEC	TION		CO	UNTY	TOTAL HEETS	SHEET NO.
ALUMINUM TRU	JSS		•	D9 SA	FETY SI	GNAC	E 2013-1		RIOUS	34	27
TS STA.	TO STA.									NO. 7	8362
13 31A.	IU SIA.					ILLIN	OIS FED. AI	D PROJ	ECT		

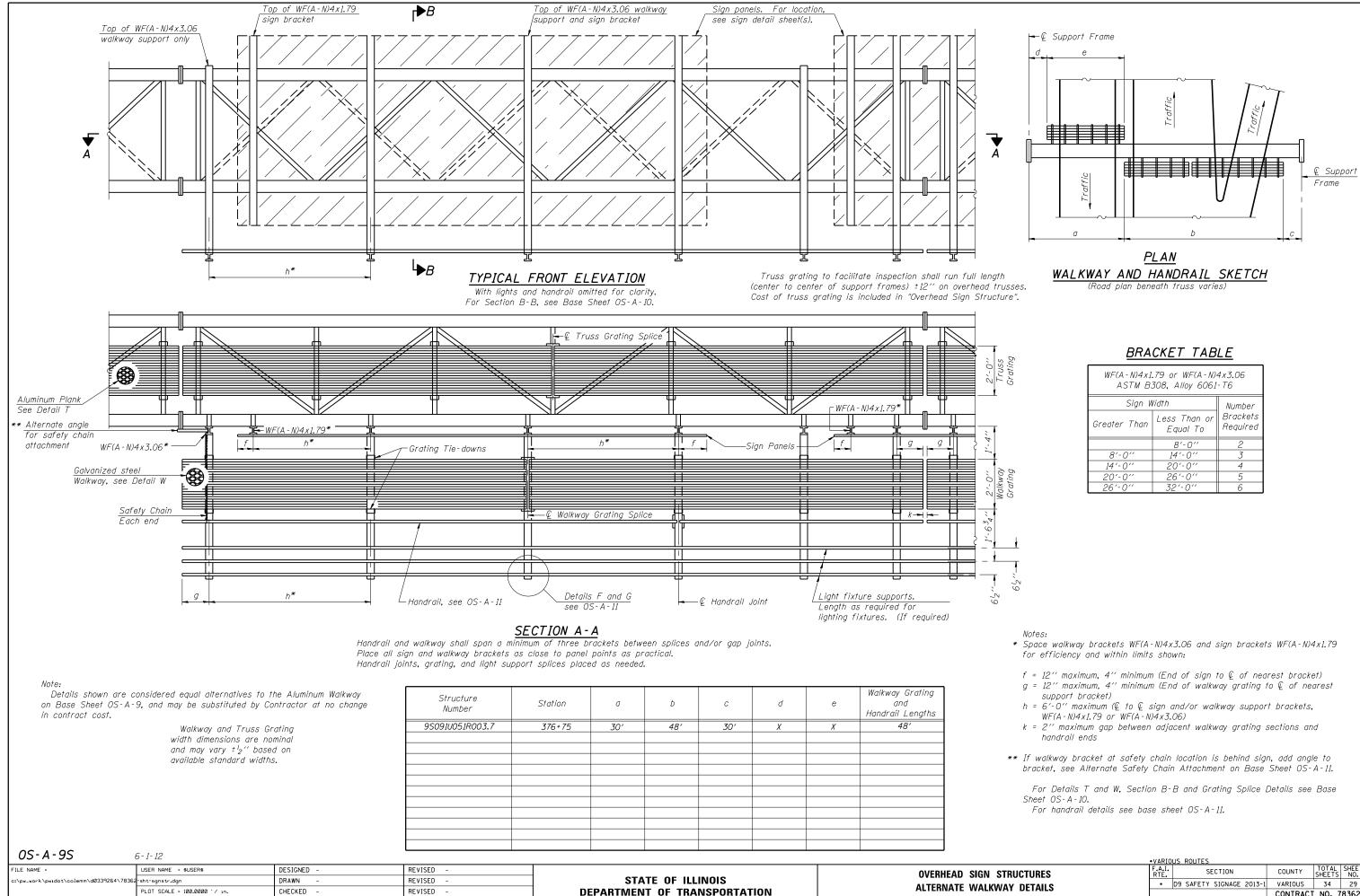


CONTRACT NO. 78362

TULINOIS FED ALD PROJECT

TO STA.

FILE NAME =	USER NAME = \$USER\$	DESIGNED -	REVISED -		Í	OVE	RHEAD SIG	CN ST	RUCTU
c:\pw_work\pwidot\colemm\d0339264\7836	i2-sht-sgnstr.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS					
	PLOT SCALE = 100.0000 ' / 10.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	SU	PPORT FR	AME DETA	ILS = I	ALUMI
\$MODELNAME\$	PLOT DATE = 3/29/2013	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.



\$MODELNAME\$

PLOT DATE = 3/29/2013

DATE

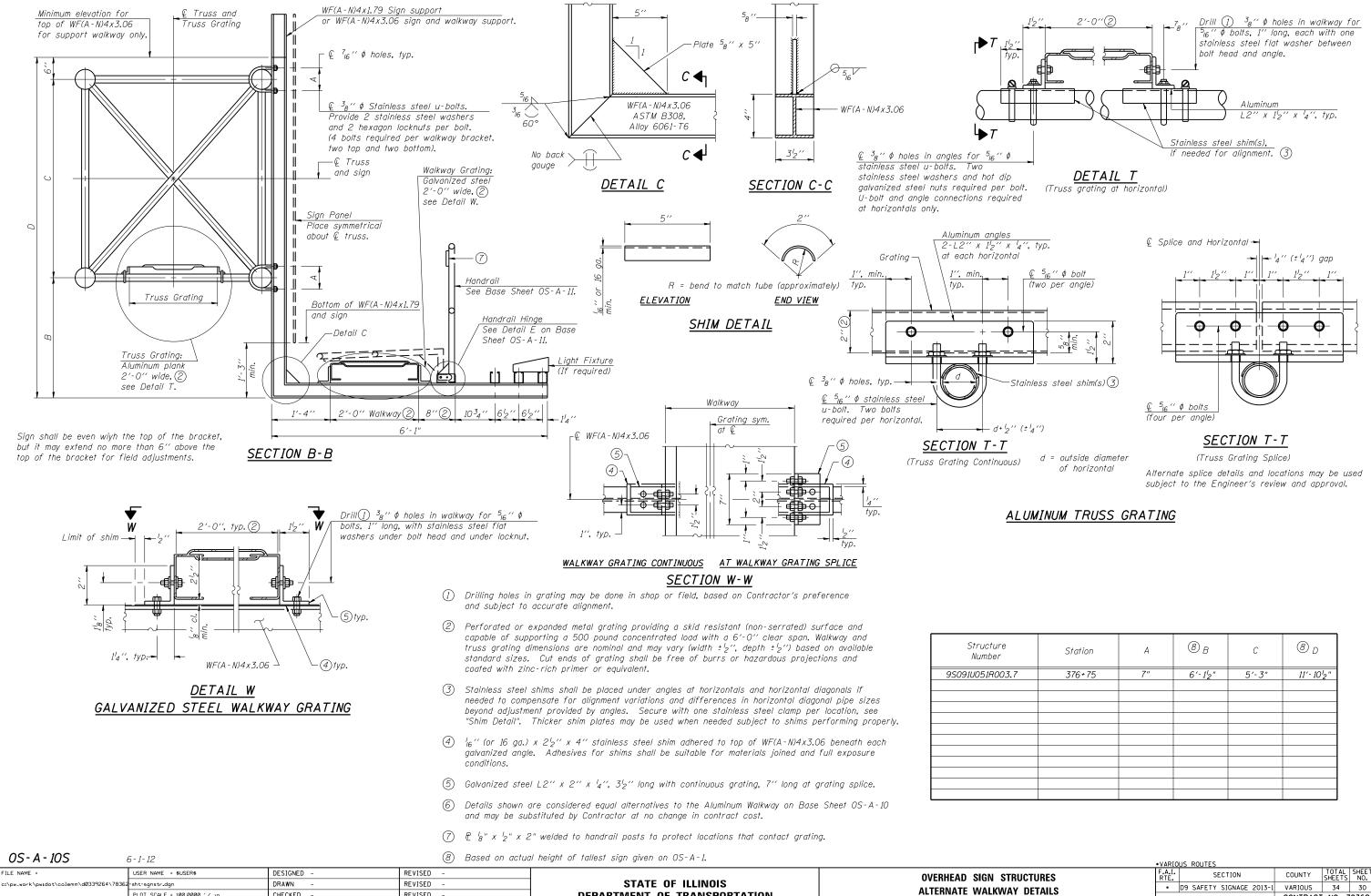
REVISED

3	ratii	
-	6	

	.79 or WF(A-N) 308, Alloy 6061	
Sign W	lidth	Γ
Greater Than	Less Than or Equal To	

		•VARIO	US ROUT	ES						
STRUCTURES		F.A.I. RTE.		SE	CTION		COUNTY	TOTAL SHEETS	SHEET NO.	
NAY DETAILS			D9 SAFE	TΥ	SIGNAGE	2013-1	VARIOUS	34 29		
							CONTRACT	NO. 78362		
IS STA.	TO STA.	ILLINOIS FED. AID PROJECT								

SCALE: SHEET



LOT SCALE = 100.0000 '/ in. CHECKED REVISED **DEPARTMENT OF TRANSPORTATION** PLOT DATE = 3/29/2013 DATE REVISED

\$MODELNAME\$

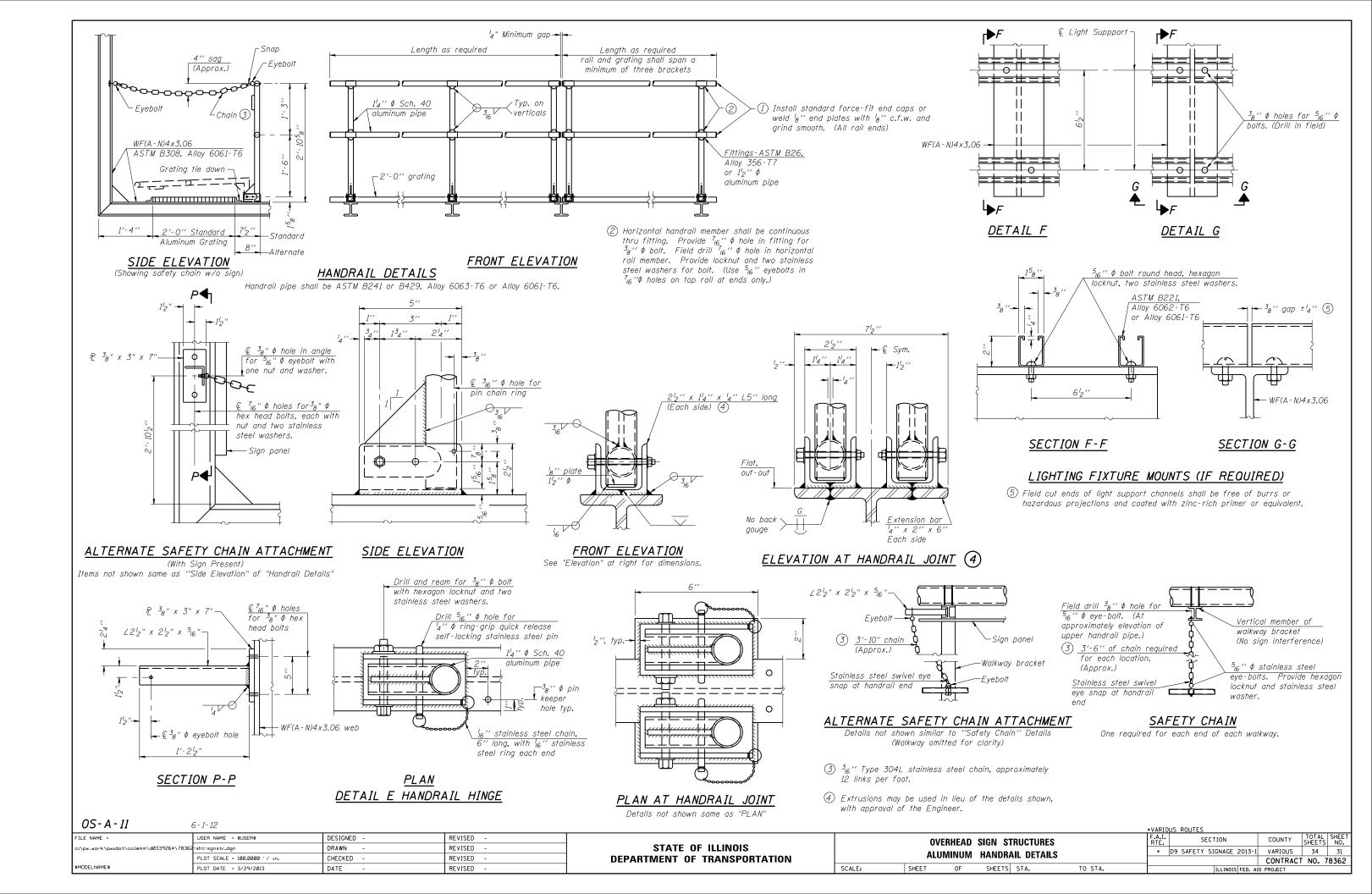
OF SHEET

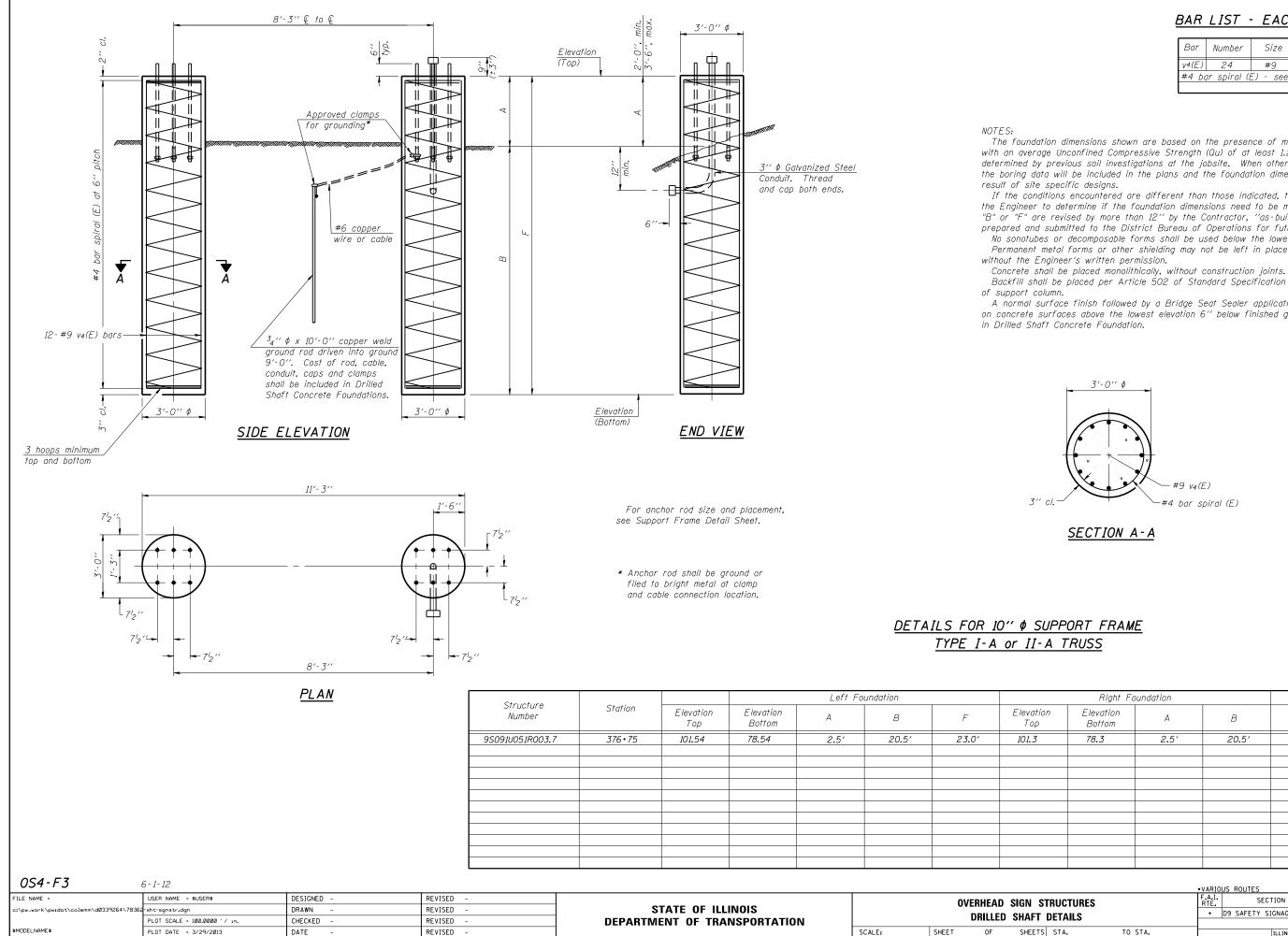
SHEET

SCALE:

re -	Station	А	8 _B	С	8 _D
03.7	376+75	7"	6′-1½″	5′-3″	11'- 10 ¹ 2"

STRUCTURES F.A.I. SECTION COUNTY TOTAL SHEETS	SHEET NO.						
	NU.						
• D9 SAFETY SIGNAGE 2013-1 VARIOUS 34	30						
CONTRACT NO.	78362						
TS STA. TO STA. ILLINOIS FED. AID PROJECT	ILLINOIS FED. AID PROJECT						





BAR LIST - EACH FOUNDATION

v4(E) 24 #9 F less 5''	ape
#4 bar spiral (E) - see Side Elevation	

The foundation dimensions shown are based on the presence of mostly cohesive soils with an average Unconfined Compressive Strength (Qu) of at least 1.25 tsf, which must be determined by previous soil investigations at the jobsite. When other conditions are indicated, the boring data will be included in the plans and the foundation dimensions shown will be the

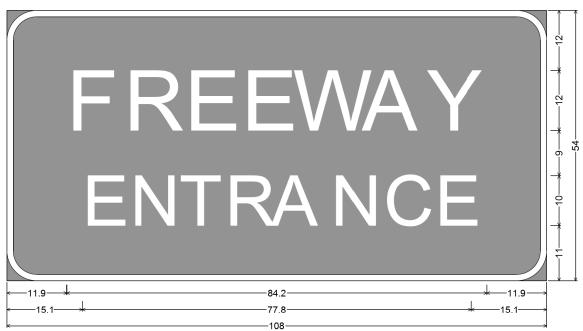
If the conditions encountered are different than those indicated, the Contractor shall notify the Engineer to determine if the foundation dimensions need to be modified. If dimensions "B" or "F" are revised by more than 12" by the Contractor, "as-built" plans shall be prepared and submitted to the District Bureau of Operations for future reference. No sonotubes or decomposable forms shall be used below the lower conduit entrance. Permanent metal forms or other shielding may not be left in place below that elevation

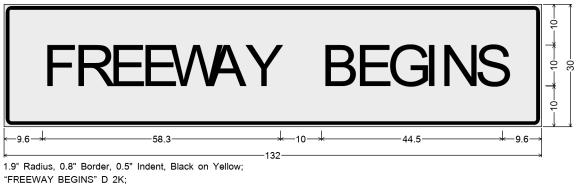
Backfill shall be placed per Article 502 of Standard Specification and prior to erection

A normal surface finish followed by a Bridge Seat Sealer application will be required on concrete surfaces above the lowest elevation 6" below finished ground line. Cost included

	Right Fo	oundation			Class DS
tion D	Elevation Bottom	А	В	F	Concrete (Cu. Yds.)
	78.3	2.5′	20.5'	23.0'	24.0'

			 VARIO 	US	ROUTES						
57	TRUCTURES				Ş	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.	
DETAILS			•	D9	SAFETY	SIGNAC	AGE 2013-1 VARIOUS 34				
								CONTRACT	T NO. 7	8362	
5	STA.	TO STA.	ILLINOIS FED. AID PROJECT								





"FREEWAY BEGINS" D 2K; Table of letter and object lefts.

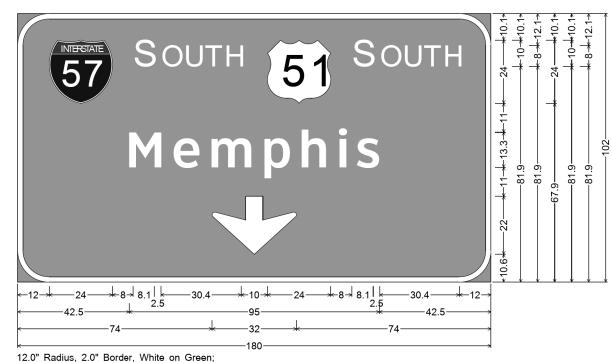
 F
 R
 E
 E
 W
 A
 Y
 B
 E
 G
 I
 N
 S

 9.6
 17.3
 25.8
 33.7
 40.7
 50.2
 59.3
 77.9
 86.4
 94.1
 103.1
 107.1
 115.6

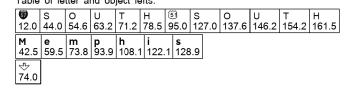
6.0" Radius, 1.3" Border, White on Green; "FREEWAY" E Mod 2K; "ENTRANCE" E Mod 2K; Table of letter and object lefts.

F 11.9	R 23.3	E 35.6	E 47.0	W 57.2	A 70.9	Y 83.9	
E	N	T	R	A	N	C	E
15.1	24.6	34.5	43.7	52.8	64.8	75.3	85.5

FILE NAME =	USER NAME = colemm	DESIGNED -	REVISED -		FREEWAY ENTRANCE/FREEWAY BEGINS SIGN PANEL DETAILS					F.A.I RTF	SECTION	COUNTY TO	OTAL SHEET HEETS NO.
c:\pw_work\pwidot\colemm\d0339264\78362	-sht-pln.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS						•	D9 SAFETY SIGNAGE 2013	VARIOUS	34 33
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION								CONTRACT N	NO. 78362
\$MODELNAME\$	PLOT DATE = 4/3/2013	DATE -	REVISED -		SCALE:	OF	SHEETS STA.	TO STA.		ILLINOIS FED. AID			
VARIOUS ROUTES													



"S OUTH" E Mod 2K; "S OUTH" E Mod 2K; "Memphis" ClearviewHwy-5-W; Down Arrow 22.0" 270°; Table of letter and object lefts.



												•VARIOUS ROUTES		
FILE NAME =	USER NAME = colemm	DESIGNED -	REVISED -		SIGN PANEL DETAIL						F.A.I. RTE	SECTION	COUNTY TOTAL	SHEET
c:\pw_work\pwidot\colemm\d0339264\78362	-sht-sgnstr.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS							D9 SAFETY SIGNAGE 2013-1 VARIOUS 34 34			
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION							CONTRACT NO. 78362			
Default	PLOT DATE = 4/3/2013	DATE –	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT			