04-25-2025 LETTING ITEM 001

FOR INDEX OF SHEETS, SEE SHEET NO. 2

0

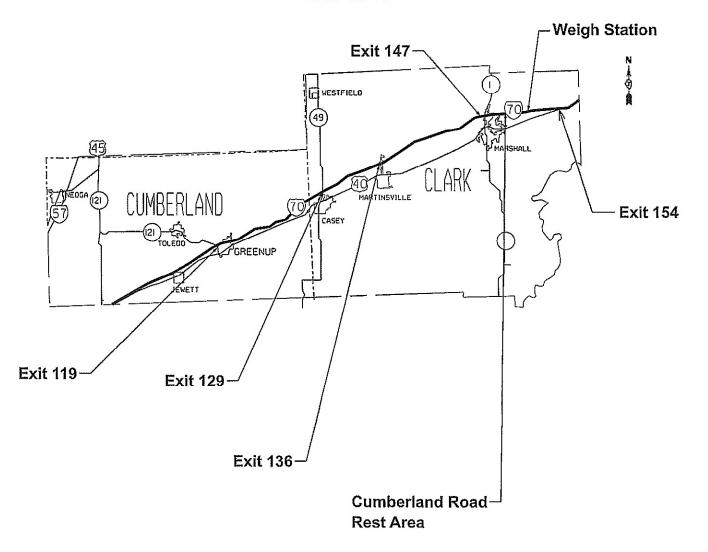
STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

PROPOSED HIGHWAY PLANS

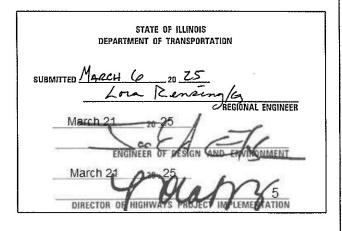
ROUTE I-70 SECTION D7 SIGN MAINTENANCE 25-14 SIGN REPLACEMENT VARIOUS COUNTIES

M-60-017-25

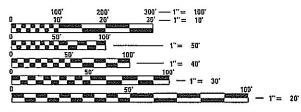








PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS



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.I.E.
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATORS
1-800-892-0123
OR 811

PROJECT ENGINEER DEWAYNE SEACHRIST PROJECT MANAGER BRYAN HARRINGTON

CONTRACT NO. 46657

GENERAL NOTES

THE WORK ON THIS PROJECT CONSISTS OF THE REMOVAL AND REPLACEMENT OF EXISTING INTERSTATE GUIDE SIGNS AND LOGO SIGNS, TO INCLUDE THE TRANSFER OF THE BUSINESS SIGNS.

THE WORK ON THIS PROJECT IS LOCATED IN CUMBERLAND AND CLARK COUNTIES ON I-70 AND OVERHEADS AT EXIT 119 (GREENUP), EXIT 129 (CASEY), EXIT 136 (MARTINSVILLE), EXIT 147 (MARSHAL), EXIT 154 (US 40), WEIGHT STATION IN CLARK COUNTY CUMBERLAND RD REST AREA IN CLARK COUNTY.

THIS PROJECT SHALL FOLLOW THE FABRICATION OF HIGHWAY SIGN POLICY
TYPE ZZ SHEETING WILL BE USED FOR ALL FREEWAY GUIDE SIGNS AND OVERHEAD SIGN
INSTALLATIONS. TYPE ZZ SHEETING IS TYPICALLY DEFINED AS AN EXTREMELYHIGH INTENSITY
SHEETING THAT PROVIDES GOOD RETROREFLECTIVITY VALUES AT BOTHLONG AND SHORT
DISTANCES AS WELL AS WITH HIGH OBSERVATION ANGLES.

GENERAL SIGN REQUIREMENTS

Freeway &	Sheeting Type	Comments
*Guide Signs Green vorescent Yellow Bive Brown	ZZ** ZZ** AP & ZZ AP & ZZ	Legend, Border, Background, Symbols & Route Shields mounted on sign Legend, Border, Background & Symbols Background – AP Legend & Border – ZZ Background – AP Legend & Border – ZZ "Includes Specific Service Signs, Recreational/Cultural Interest Area Signs, and Emergeacy ManagementSigning

INDEX OF SHEETS

- COVER SHEET
- 2. INDEX OF SHEETS AND GENERAL NOTES
- 3. SUMMARY OF QUANTITIES
- 4. EXAMPLE OF WORK ORDER
- 5. EXIT PANEL DETAIL SHEET B
- 6. REINFORCEMENT PLATE DETAILS
- 7 8. BREAKAWAY STEEL SIGN POST DETAILS

SCALE:

9 - 11. BREAKAWAY COUPLING DEVICES

701006-05	OFF-ROAD OPERATIONS, 2L, 2W, 15' (4.5 m) TO 24" (600 mm) FROM PAVEMENT EDGE
701011-04	OFF-ROAD MOVING OPERATIONS, 2L, 2W, DAY ONLY
701101-05	OFF-ROAD OPERATIONS, MULTILANE, 15' (4.5 m) TO 24" (600 mm) FROM PAVEMENT EDGE
701106-02	OFF-ROAD OPERATIONS, MULTILANE, 15' (4.5m) AWAY
701201-05	LANE CLOSURE, 2L 2W, DAY ONLY FOR SPEEDS ≥ 45 MPH
701301-04	LANE CLOSURE, 2L, 2W, SHORT TIME OPERATIONS
701311-03	LANE CLOSURE 2L,2W, MOVING OPERATIONS-DAY ONLY
701400-12	APPROACH TO LANE CLOSURE, FREEWAY / EXPRESSWAY
701401-13	LANE CLOSURE, FREEWAY / EXPRESSWAY
701406-13	LANE CLOSURE, FREEWAY / EXPRESSWAY, DAY OPERATIONS ONLY
701411-09	LANE CLOSURE, MULTILANE AT ENTRANCE OR EXIT RAMP FOR SPEEDS ≥ 45 MPH
701426-09	LANE CLOSURE, MULTILANE, INTERMITTENT OR MOVING OPER. FOR SPEEDS ≥ 45 MPH
701427-05	LANE CLOSURE, MULTILANE, INTERMITTENT OR MOVING OPER. FOR SPEEDS ≤ 40 MPH
701428-01	TRAFFIC CONTROL, SETUP AND REMOVAL, FREEWAY / EXPRESSWAY
701451-05	RAMP CLOSURE, FREEWAY / EXPRESSWAY
701456-05	PARTIAL EXIT RAMP CLOSURE, FREEWAY / EXPRESSWAY
701501-06	URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED
701502-09	URBAN LANE CLOSURE, 2L, 2W, WITH BIDIRECTIONAL LEFT TURN LANE
701601-09	URBAN LANE CLOSURE, MULTILANE, 1W OR 2W WITH NONTRAVERSABLE MEDIAN
701602-10	URBAN LANE CLOSURE, MULTILANE, 2W WITH BIDIRECTIONAL LEFT TURN LANE
701606-10	URBAN SINGLE LANE CLOSURE, MULTILANE, 2W WITH MOUNTABLE MEDIAN
701701-10	URBAN LANE CLOSURE, MULTILANE INTERSECTION
701901-10	TRAFFIC CONTROL DEVICES
000001-08	STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS
001006	DECIMAL OF AN INCH AND OF A FOOT
720001-01	SIGN PANEL MOUNTING DETAILS
720006-04	SIGN PANEL ERECTION DETAILS

REV - MS

USER NAME = Bryan Harrington	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = SSCALES	CHECKED _	REVISED -
PLOT DATE = 1,22/2025	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

			~~	_	F.A RTE	SECTION	COUNTY	TOTAL SHEETS	SHEE
INDEX	C OF SE	IFFIS &	STANDARD	JS	1-70	D7 SIGN MAINTENCE 25-14	VARIOUS	11	2
					ve conniè		CONTRAC	T NO. 46	5657
SHEET	OF	SHEETS	STA,	TO STA.		#LULINUOISS F	D. AID PROJEC T		

	SUMMARY OF QUANTIT	IFS			TRUCTION TYPE CODE		STIMMANDY	OF QUANTIT	IEC			STRUCTION TYPE	CODE
CODE NO	ITEM	UNIT	TOTAL OUANTITIES	0021 100% STATE		CODE NO	JUMMAN	ITEM	UNIT	TOTAL OUANTITIES	0021		
-			GDANTINES			COSE NO		112.00	ONT	OUANTITIES	- ::::::::::::::::::::::::::::::::::::	10000	
57100100	MOBILIZATION	EACH	1.0	1.0	30 O O O	AV. 1984							
11000					200-000			the man in a Willer					
72000200	SIGN PANEL T2	SO FT	18.0	18.0									
72000300	SIGN PANEL T3	SO FT	10967.0	10967.0		- 1	Winds.						
72400320	REMOVE SIGN PANEL TYPE 2	SO FT	15.0	15.0			***************************************						
72400330	REMOVE SIGN PANEL TYPE 3	SQ YD	16677.0	16677.0				+					
x7200096	F & E SIGN PAN-LOGO	SO FT	5671.0	5671.0							1 200		
x7270005	RE-E STR ST SN SUP BA	EACH	10	10									
X7270015	FUR BRKWAY COUP SET	EACH	10	10									
x7270020	FUR HINGE PLATE SET	EACH	10	10									
							the same and						
Z0030902	TIGHTEN FUSE & BSE PL	EACH	300	300									
Z0030905	INS SER SN OR MILE PL	EACH	8	8								-11-22-31-41-27	
Z0030907	REM SER OR MILE PLATE	EACH	8	8									
							1000	W					
20030910	TRANSFER SERVICE SIGN	EACH	145.0	145.0		4							
				West -			-23	951/24322-70					

REV - MS

USER NAME & BIYON Harrington	DESIGNED - FWH	REVISED -
	DRAWN - LMH	REVISED -
PLOT SCALE - SSCALES	CHECKED -	REVISED -
PLOT DATE = 1/23/2025	DATE - 1/23/2025	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

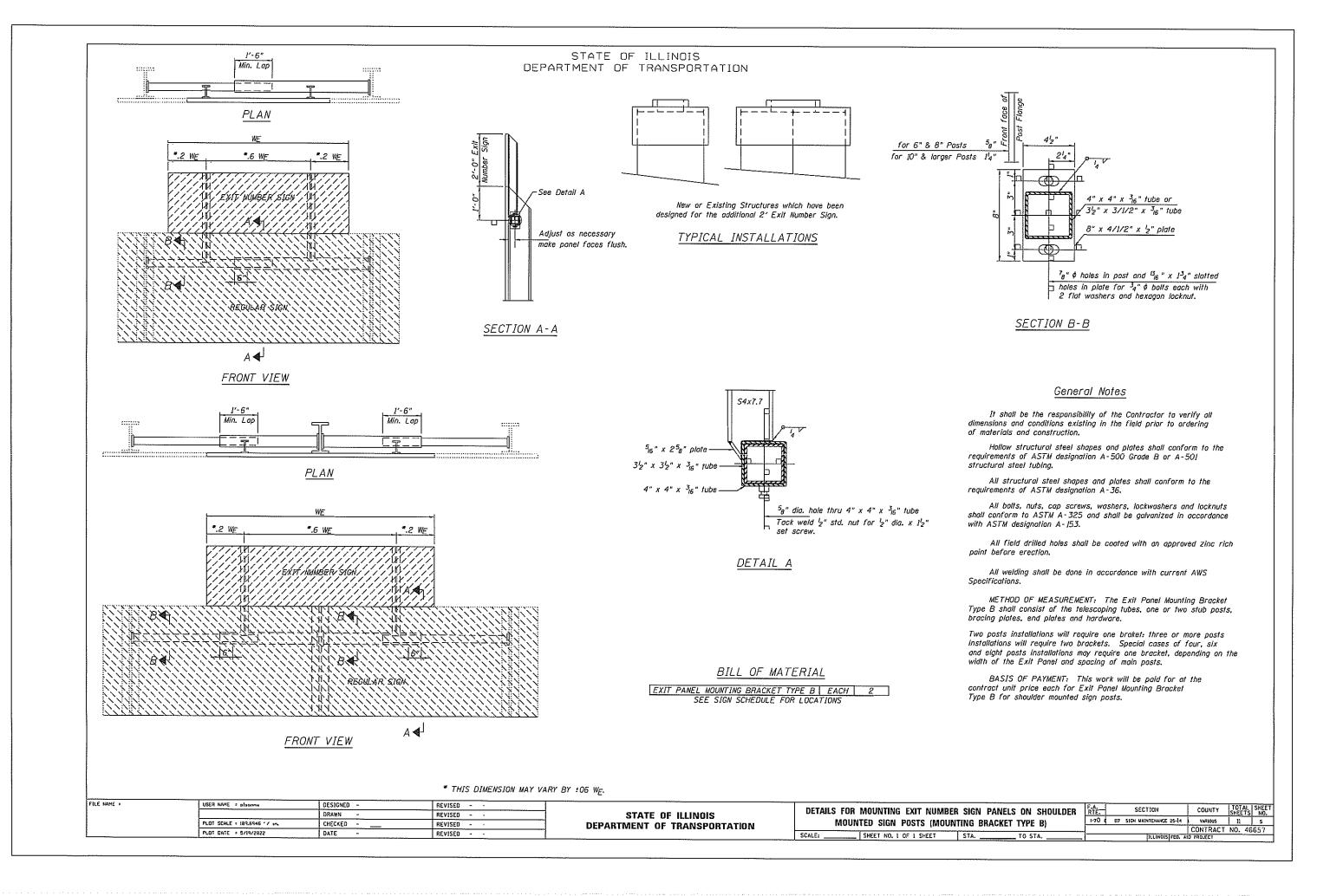
i			DIEBABAA DIE A	C 0131	AITITITO		F.A.P. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
	SUMMARY OF QUANTITIES						1-70 D7 SI	GN MAINTENCE 25-14	VARIOUS	11	3
i						CONTRACT	NO 4	6657			
_	SCALE: NO SCALE	SHEET	OF 4 S	HEETS	STA	TO STA		ILLINOIS FED. A	D PROJECT	-	

WORK ORDER

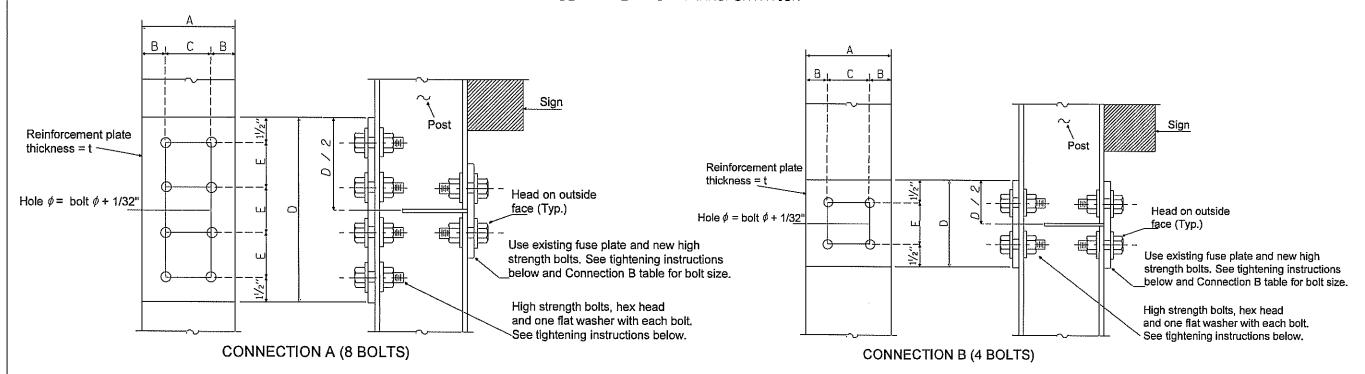
District 7 Sign Maintenance 25-14 Sheet 1 of 3

•				
SCRIPTION	Date of Issue		ROUTE	1-70
	CLAIM NO.:			
		<u> </u>		
	UNIT	QUANTITY	UNIT PRICE	ITEM COST
SIGN PANEL T2	SOFT	18.00		
SIGN PANEL T3	······································	 		
REMOV SIGN PANEL T2	· · · · · · · · · · · · · · · · · · ·	·		
REMOV SIGN PANEL T3	SQ FT	ļ <u>-</u>		
F & E SIGN PAN - LOGO	SQFT	5,671.00		
RE-E STR ST SN SUP BA	EACH	10.00		
FUR BRKWAY COUP SET	EACH	10.00		
FUR HINGE PLATE SET	EACH	10.00		
TIGHTEN FUSE & BSE PL	EACH	300.00		
INS SER SN OR MILE PL	EACH	8.00		
REM SER OR MILE PLATE	EACH	8.00		
TRANSFER SERVICE SIGN	EACH	145.00	150 100 100 100 100	And the second s
			Total	
NTACT	SUBMITTED BY:			
		Deputy	Director, Division o	f Highways,
Phil Boyer			Regional Engineer	
	DATE:			
<u>217-342-8291</u>				
217-500-7139	APPROVED BY:			
		Traffic Opera	tions Engineer, Cen	tral Office
SS: <u>phillip.boyer@illinois</u>	<u>.gov</u>			
	DATE:			
	SCRIPTION 3. 46657 SIGN PANEL T2 SIGN PANEL T3 REMOV SIGN PANEL T2 REMOV SIGN PANEL T3 F & E SIGN PAN - LOGO RE-E STR ST SN SUP BA FUR BRKWAY COUP SET FUR HINGE PLATE SET TIGHTEN FUSE & BSE PL INS SER SN OR MILE PL REM SER OR MILE PLATE TRANSFER SERVICE SIGN VTACT Phil Boyer 217-342-8291 217-500-7139	Date of Issue	Date of Issue	UNIT QUANTITY UNIT PRICE

USER NAME == Bryan Harrangton	DESIGNED -	LMH	REVISED -		EXAMPLE OF W.O.					F.A.P.	SECTION	COUNTY	TOTAL	SHEE	
	DRAWN -	LMH	REVISED -	STATE OF ILLINOIS						170	DZ EIGN MAINTENCE 3E 14	VARIOUS	SHEETS	5 NO.	
PLOT SCALE = SSCALES	CHECKED -	·	REVISED -	DEPARTMENT OF TRANSPORTATION					C			T NO (46667		
PLOT DATE = 1/23/2025	DATE -	1/23/2025	REVISED -		SCALE: NO SCALE	SHEET	OF 4	SHEET	S STA.	TO STA.	┪	ILLINOIS FED A	ID PROJECT	. 1 NO. 2	+0037



STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



POST	CONNECTION A (8 BOLTS)											
F031 [A	В	С	D	E	t	Bolt φ					
W6X9												
W6 x 15	6"	1 1/4"	3 1/2"	10 1/2"	2 1/2"	1/4"	1/2"					
W 8 X 18	5 1/4"	1 1/4"	2 3/4"	10 1/2"	2 1/2"	3/8"	1/2"					
W 10 X 22	5 3/4"	1 1/2"	2 3/4"	12"	3"	3/8"	5/8"					
W 10 X 26	5 3/4"	1 1/2"	2 3/4"	12"	3"	1/2"	5/8"					
W 12 X 26	6 1/2"	1 1/2"	3 1/2"	12"	3"	1/2"	5/8"					
W 14 X 30	6 3/4"	1 5/8"	3 1/2"	12"	3"	1/2"	5/8"					
W 14 X 38	6 3/4"	1 5/8"	3 1/2"	12"	3"	1/2"	5/8"					
W 16 X 45	7"	1 3/4"	3 1/2"	12"	3"	1/2"	5/8"					

POST	CONNECTION B (4 BOLTS)											
PU31	Α	В	С	D	E	t	Bolt ø					
W6X9	4"	7/8"	2 1/4"	3"	2"	1/4"	1/2"					
W6 x 15	6"	1 1/4"	3 1/2"	3 1/2"	2 1/2"	1/4"	3/4"					
W 8 X 18	5 1/4"	1 1/4"	2 3/4"	3 1/2"	2 1/2"	3/8"	3/4"					
W 10 X 22	5 3/4"	1 1/2"	2 3/4"	6"	3"	3/8"	7/8"					
W 10 X 26	5 3/4"	1 1/2"	2 3/4"	6"	3"	1/2"	7/8"					
W 12 X 26	6 1/2"	1 1/2"	3 1/2"	6"	3"	1/2"	7/8"					
W 14 X 30	6 3/4"	1 5/8"	3 1/2"	6"	3"	1/2"	7/8"					
W 14 X 38	6 3/4"	1 5/8"	3 1/2"	6"	3"	1/2"	7/8"					
W 16 X 45	7"	1 3/4"	3 1/2"	6"	3"	1/2"	7/8"					

INSTRUCTIONS FOR INSTALLING REINFORCEMENT PLATE AND FUSE PLATE WITH HIGH STRENGTH BOLTS

If the beam flanges are not in full contact with the reinforcement plate due to burrs, galvening runs or misallignment of the flanges, the plate or plates shall be removed and flanges ground, straightened or corrected until full contact is obtained.

The bolts shall be brought to a "snug tight" condition to insure that the reinforcement or fuse plate is in full contact with the flange of the post. "Snug tight" shall be obtained by a few impacts on an impact wrench or the full effort of a man using an ordinary spud wrench. After all the bults are "snug tight", each shall be tightened by an additional one - third roatation. The hardened washer specified shall be under the bolt head which shall be turned in the tightening process rather than the nut.

GENERAL NOTES

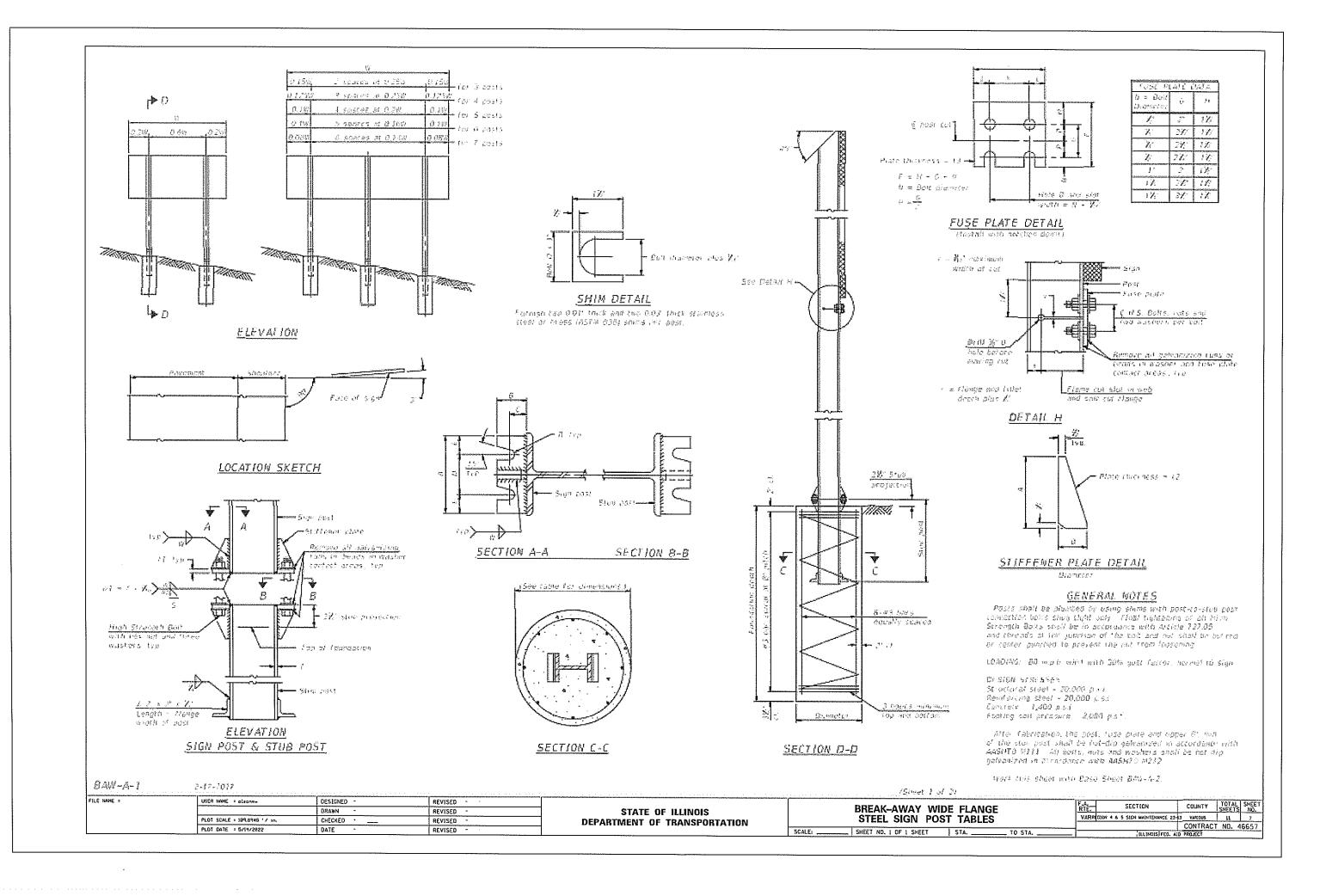
The Contractor shall have the choice of using the eight (8) bolt Connection A or the four (4) bolt Connection B for the reinforcement plate, unless specified.

The steel reinforcement plate shall conform to AASHTO M270 Gr. 36. (CVN not required).

High strength bolts, nuts, and washers shall conform to AASHTO M164.

The steel reinforcement plate, new high strength bolts, nuts, and hardened washers and areas of damaged or missing paint on fuse plates shall be painted with an approved zinc rich paint (two coats) after assembly.

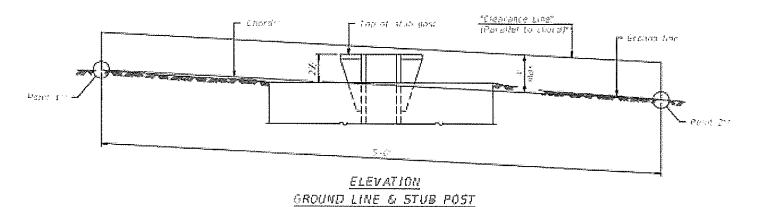
FILE NAME =	USER NAME : olsonme	DESIGNED -	REVISED	- AND	DOMINADARIEST DESTROY	FA2 SECTION COUNTY L
		ORAWN -	REVISED	STATE OF ILLINOIS	REINFORCEMENT PLATE DETAILS	RTE. 1 SECTION 1 COUNTY IS
	PLOT SCALE = 189.8946 1/ 10.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION	"BREAK-AWAY" SIGN POSTS	CONTRACT NO
	PLOT DATE = 5/19/2822	DATE -	REVISED - ·		SCALE: SHEET NO. 1 OF 1 SHEET STA TO STA	ILLINOIS FEO. AID PROJECT



	CONCRETE FOUNDATION TABLE							POST TO STUB POST CONNECTION DATA FUSE PLATE DATA														
2051	Foundalien (fis	Artisforrement St			Stub Post			- Supplied			Γ		T T	- Galleria		Ž	T	ě.	T
	Δ.,amadec	្សាលាលាយកាន បា ស្តាស់កា	Γροτε ειη() Ωε εάξε Ι	Kerolar Bacs Lengia	Par S Diameter	50/F9/T 2009/9	Us. (2)	Lereof /I	Dest Size	4	A.	£' '	0	f f	1)	12	romentum Pr	191	j	ŀ	Line I'	4 3
\$\$ <u>25</u>	2-0"	5'-17	0.74	5-3"	2-56。	757-17"	75	2'-3'	X, + 357.	&*	72	1%	315*	lW,	44.	7,	I 'N.	Ti.	ļ. 2°.	₹,	1 %	1/5
W6#15	J-6*	5-0	D 76	5.00	1-8%	200-Er	78	2`~6"	N + 325	£*	2%	195	354	īk'	14°	<i>ij</i> , ,	110	1	6	37.	7.41"	1/2
%6:18	2-6"	<i>⊕-0</i>	0.70	9-7	1.8%	79-0°	78	2-6*	X : 38	აგზ	250	11%	34.	1%。	7:	7,		3 4 °	312	2%*	145	34.*
# <i>}0#22</i>	2-51	₫ -6	1.19	F - 3"	2-2%	105-0	9.7	3°-0'	X: 3X	ű'	77	1 16.	3W	14,	ť.	y.	* ()	ris	5/	2 %2	18	y .:
W10.76	26	7"-0"	1.27	0.5	2-25'	112.0	98	31-47	X 3 4	. 3	124	19%	4.	1%.	ř.	Į,	130	8	1,0	21/5	11/2	¥:
14°72×26	26	7. 9	131	7.6	2 25	118-0-	107	3°-8°	# × 3*	7.	7.94	2 777	4:	11/2	ř.	17:	170	14	die	11/2	110.)(·)
(V)a,30	á-di°	?: <u></u>	1.90	7 d*	2 8K.	135.55	113	ĭŢ	X 14	71+	27	1 X)*	3*	14.	2	7.	785	6	(AX)	393		<u> </u>
\$14.J£	<i>}-4</i>)*	A'-U	2.09	: 5°	2.8¥	133-07	127	3 6°	7' 4 4K	7 30	3	1.4	ą°	13/1	1%	κ.	7	<i>i</i> s*	62	200	18	£6*
076235	3-0	9-6"	223	<i>₫-3</i>	7-616	167.7	130	5°-6	7 146	7 1/4	F	307	η°	1.7/2	17.	\$ 1000 miles	7	4.	2	3%	17	52.*

"Dimensional shanges required for varsing and epotitions shall be populately the linguistic

- Constitution										FU!	IE PLATE	BOLT 512	E								
P057						·					Maga	Here/ii								***************************************	
\$ 100 mm	₫°~C'	5-31	ð'-17'	7.4₹	- 5-C	를 - 성*	N1-2	11.1	12 -9*	(3)-01	14-9	15°-17'	16-71	17°-0"	12.0"	19-0	207-11	21'-0	22:01	23-0	24-8
Wőa9	N = 787	5 - 10	½" / 2%	表, 4 1X				·		<u> </u>								47000000	-		.energhinid
21 rah	答:[A'	R = 3R	W + 1X.	% * * 2*	強いこ	為"主意"	j⊈ t j≞	A* + 2*	1 x 2"				l — I			Processing			 		
100,10	第 1 1 1 1 1 1	野文团	N : 12	Y 2 14	\$ 1 2º	8 12	2, 42	75 1 2°	N 5 2	12° 12°									 	 _	
#10:2Z	7. 2	K. 23.	A 3 7	¥ × Z	X € F	X` x 2"	篇 K _*	V. × 277	K* 4 2K*	N' x 2K'	Ž. × 27;	K z 245	14 y 24.						 	 	<u> </u>
#40x26	8 3 2	6 12	8 6 2	169 8 27	\$: 2°	Æ a 2K°	M x 2M	K 2 355	X: 1 230	96 x 290	X 128°	80 × 21/5×	$x \in \mathcal{X}$	X + 247					 		
W13x26	% 1 × ≥*	1 × 1	A 8 7	19 × 2	N 12	X* * 275	K 128	15" × 2"/2"	X: x 28"	%' + 2\#2	X x 25	<i>ኢ</i> ተ ድ ጋሦ ተ	野人知	N . 277	4. 8 26		——		<u> </u>	 	
W133.30		₩" = 2"		V 7	# : J* :	\$ T	₩	20° × 210°	11° × 392°	X : 22	%' ¥ 7%'	H (711)	25 × 22*	47 × 772	2000年	Nº 1. 2%	87 × 197	mannesspy	*200***********************************	Bristonicopicia;*	***************************************
274238		****		V : Z	1 . 7	%	M. 6 3M.	\$ 1.2V	% : <i>:</i> %	% : ZV?	X" + ZW	X* = 25/*		1 - 28	1" × 28"	11 1 2 2 2 1	J* 3 2K;	1* 4 270"	1 . 281	1. 73%.	T * 38
141645		14.5	15 x 2"	V , 21	¥" • ?"	X + Z	¥,* ,	M s SK	A SN.	%" « 2½°	K v ZXC	di = 29/2	A 295	K 1285	1% : 2K	7" s 3%;	1 = 272	J" + ZK.	[1" × 2:6"	1" = 255	1" = 2%



- \bigoplus distribly includes all concrete decentary for one foundation
- (a) Includes reinforcement burs are spiral healing for one foundation

For all "Point 1" and "Point 2" locations, "Elegrance Lote" most be at or obsertion of steh past

BAW-A-2

FILE NAME =

2-17-2077

USER NAME = alsonme DESIGNED -REVISED -DRAWN REVISED -PLOT SCALE = 189.8946 ' / 10. CHECKED + REVISED -PLOT DATE = 5/19/2022 DATE -REVISED -

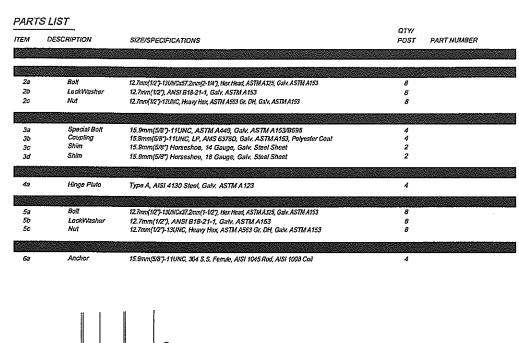
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

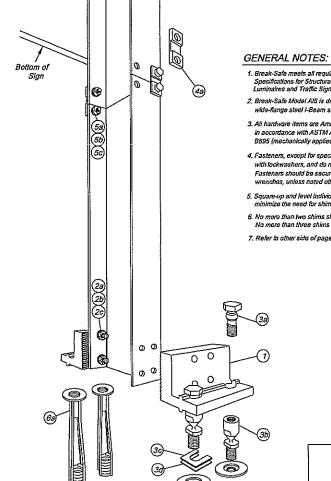
BREA	 	 -	-	 	LAI	
DNEA					VVI	

SCALE:

			FLANGE TABLES	
_ SHEET NO. 1 OF 1	SHEET	STA.	10	STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1-70	D7 SIGN MAINTENANCE 25-14	ZUOIRAY	H	8
		CONTRAC	T NO. 4	46657
	ILLIHOIS FED. A	O PROJECT		





- Break-Safe meets all requirements of "AASHTO Standard Specifications for Structural Supports for Highway Signs, Luminaires and Traffic Signals,"
- 2. Break-Safe Model Al6 is designed to fit W150x14 (W6x9) wide-flande steel I-Beam signoosts.
- 3. All hardware items are American Standard sizes, galvanized in accordance with ASTM A153 (hot dipped) or ASTM 8595 (mechanically applied).
- 4. Fasteners, except for special bolt and coupling, are installed with lockwashers, and do not have specific torque requir Fasteners should be secured as fight as possible with conventional
- Square-up and level individual components, particularly Anchors to minimize the need for shimming between the Couplings and Anchors.
- No more than two shims shall be placed under any one coupling. No more than three shims underneath any pair of couplings.
- 7. Refer to other side of page for complete installation instructions

W6X9

Break-Safe Model Al6

Breakaway Support System for Sign Posts

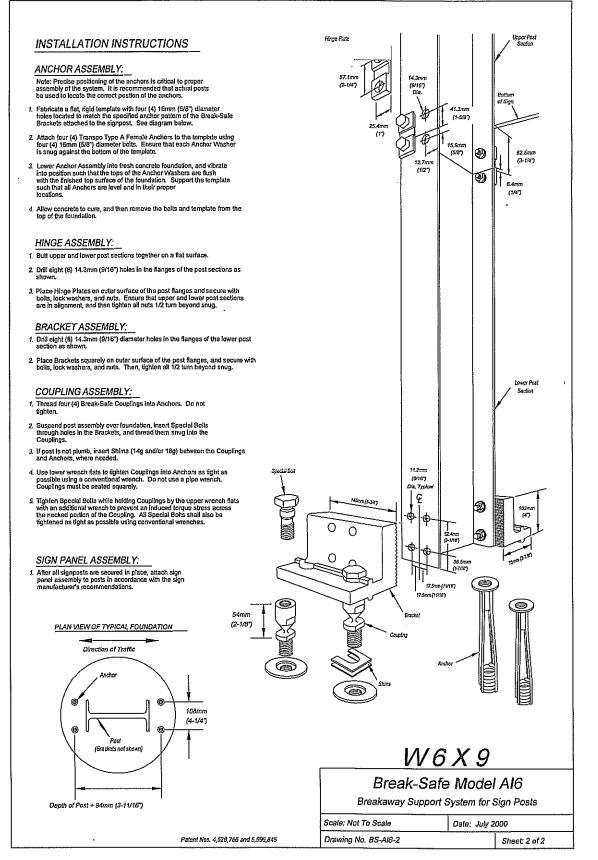
Scale: Not To Scale Date: July 2000 Drawing No. BS-Al6-1

REVISEO - -REVISED - -REVISED -

REVISEO -

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SECTION COUNTY **BREAKAWAY COUPLING DEVICES** 1-70 D7 SIGN MAINTENANCE 25-14 VARIOUS 11 9 CONTRACT NO. 46657 SCALE: __ SHEET NO. 1 OF 1 SHEET STA. ___

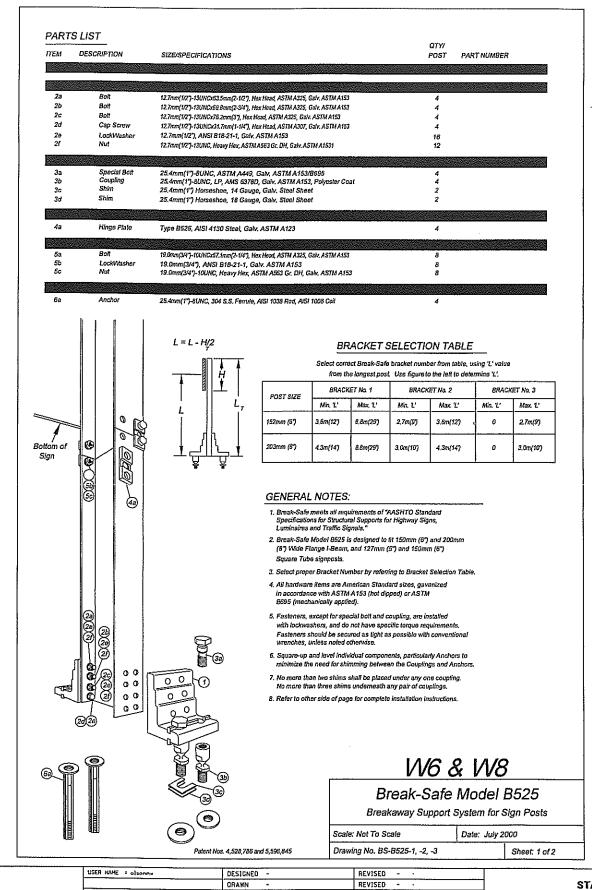


FILE NAME = USER NAME - placame OESIGNED -DRAWN -PLOT SCALE : 109.8946 '/ 10. CHECKED -

PLUT DATE = 5/19/2022

Patent Nos. 4,528,786 and 5,596,845

DATE



FILE NAME =

PLOT SCALE = 189,8946 1/ to.

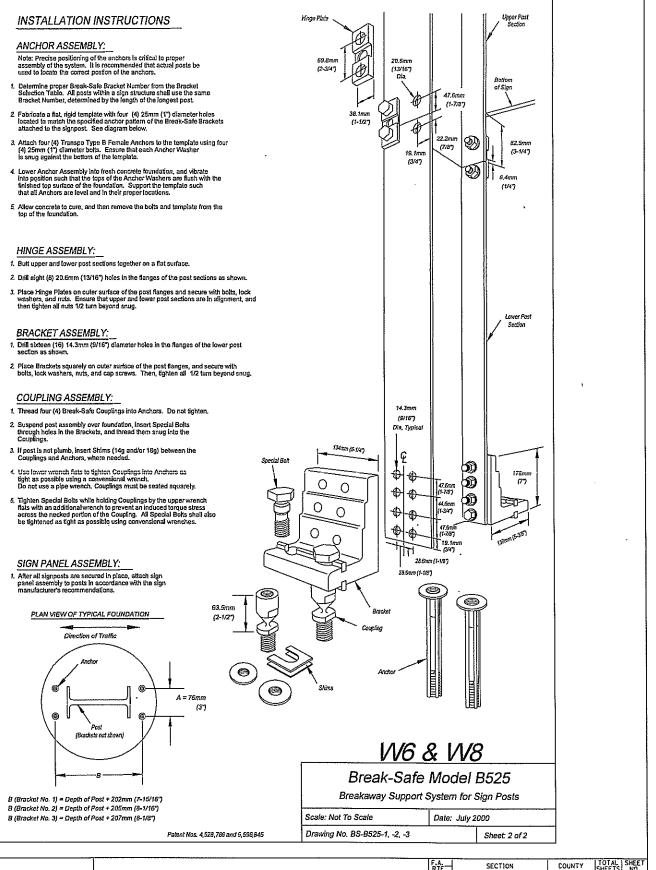
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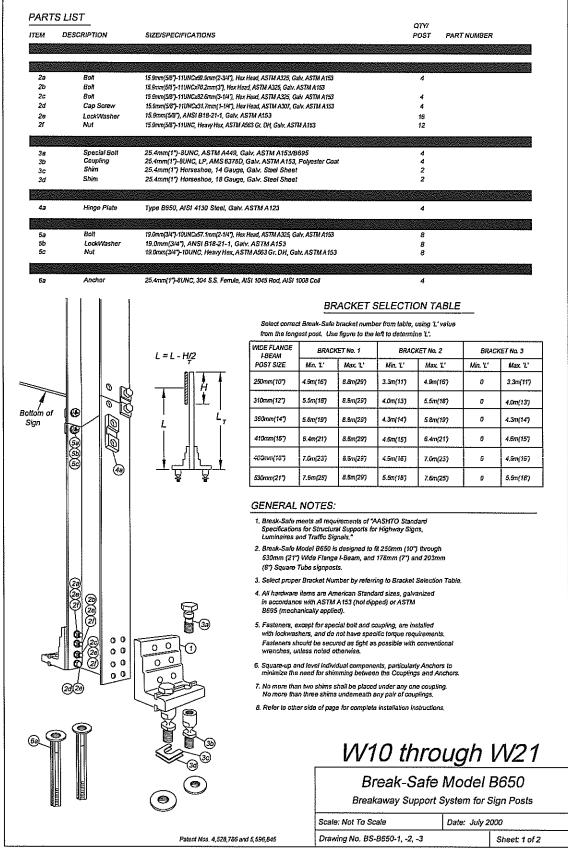


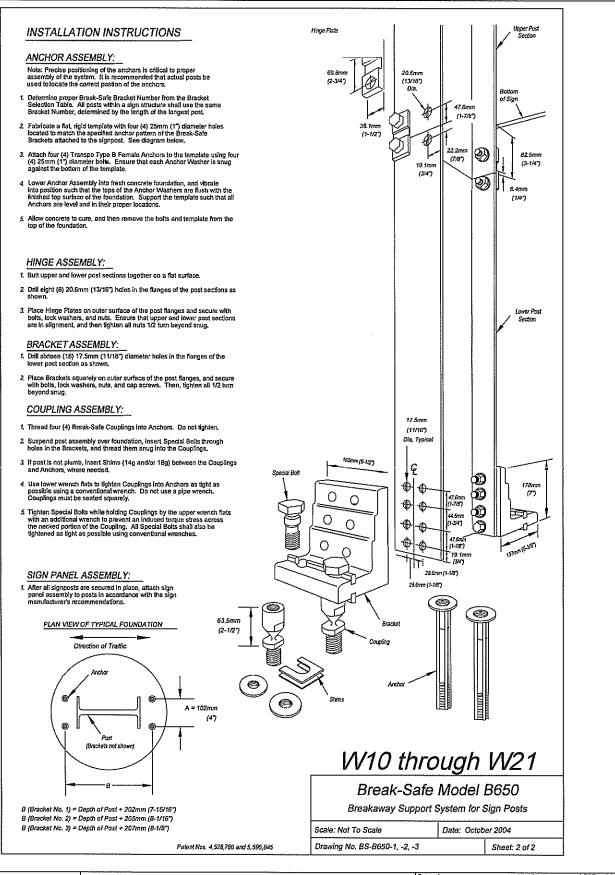
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

BREAKAWAY COUPLING DEVICES

SHEET NO. 1 OF 1 SHEET | STA. TO STA.

SCALE:





STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

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