INDEX OF SHEETS

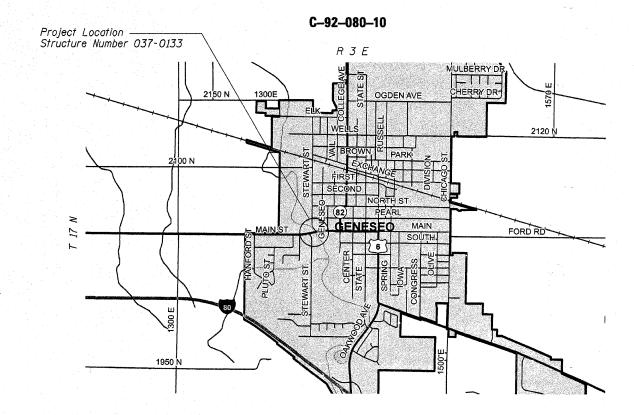
- 1. Cover Sheet
- 2. Summary of Quantities
- 3. General Notes, Standards
- 4. Traffic Control Plan Stage I
- 5. Traffic Control Plan Stage II
- 6. Plan & Elevation Structure 037-0133
- 7. Repair Details
- 8. Preformed Joint Strip Seal
- 9. Bar Splicer Assembly Details
- 10. Repair Details
- 11. Repair Details
- 12. District Standard 40.1 Traffic Control for Road Closure
- 13. District Standards 39.2 Informational Warning Sign
- & 99.4 Stop Line Sign for Temporary Signals

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS

PROPOSED HIGHWAY PLANS

FAU ROUTE 5671 (US 6) SECTION (4B-1)R-M BRIDGE REPAIRS HENRY COUNTY



GROSS LENGTH = 11.06 FT. = 0.002 MILE NET LENGTH = 11.06 FT. = 0.002 MILE

CONTRACT NO. 64F97

J.U.L.I.E.

1-800-892-0123

FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD

JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION

PROJECT ENGINEER: Mahmoud Etemadi 815/284-5393

ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON PEDUCED PLANS, THE ABOVE SCALES MAY BE USED.

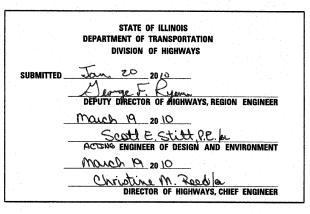
0

0

| F.A.U. | SECTION | COUNTY | TOTAL | SHEET |

D-92-043-10





PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS

SUMMARY OF QUANTITIES

100% State

20 20 333
33
33
33
10
4
2
2

FILE NAME =	USER NAME = linkdj	DESIGNED	REVISED			F.A.U. SECTION	COUNTY TOTAL SHEE
0:\BR\CADD plans\Henry County\0370133\P	LANeng.dgn	DRAWN	REVISED -	STATE OF ILLINOIS	Sammary of Quantities	RTE. SECTION	SHEETS NO.
	PLOT SCALE = 50.0000 '/ IN.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION	ozimiary or dudicates	5671 (4B-1)R-M	Henry 13 2
	PLOT DATE = Tue Jan 19 09:25:38 2010	DATE	REVISED -		SCALE: SHEET NO OF SHEETS STA TO STA.	-	CONTRACT NO. 64F97
					SCALE: SHEET NO UF SHEETS STA TO STA.	ILLINOIS FED.	AID PROJECT

GENERAL NOTES

The final top four inches of soil in any right-of-way area disturbed by the Contractor must be capable of supporting vegetation. The soil must be from the A horizon (zero to 2' deep) of soil profiles of local soils.

All Borrow/Waste/Use sites must be approved by the Department prior to removing any material from the project or initiating any earthmoving activities, including temporary stockpiling outside the limits of construction.

The Contractor shall seed all disturbed areas within the project limits. Seeding Class 4 or 2A shall be used, except in front of properties where the grass will be mowed, then use Seeding, Class 1. Class 2A shall be used on front slopes and ditch bottoms. Class 4 shall be used behind Type A gutter, on all backslopes and areas behind the backslope, and beyond the toe of front slope on fill sections without ditches. This work will be included in the contract unit price per Cubic Yard for CONCRETE REMOVAL.

Fertilizer shall be applied to all disturbed areas and incorporated into the seedbed prior to seeding or placement of sod at the rate specified in Sections 250 and 252 of the Standard Specifications. This work shall be included in the cost of CONCRETE REMOVAL.

Mulch Method II shall be applied over all seeded areas. This shall be included in the cost of the CONCRETE REMOVAL.

At bridge expansion joints, if temporary expansion joint bulkheads are attached to adjacent deck slabs or abutments for support, the Contractor shall cut the attachments as soon as the concrete has set to prevent joint damage due to horizontal contraction or expansion.

The Contractor shall be responsible for protecting utility property during construction operations as outlined in Article 107.31 of the Standard Specifications. A minimum of 48 hours advance notice is required for non-emergency work. The JULIE number is 800-892-0123.

STANDARDS

701006-03 Off-Road Operations, 2L, 2W, 4.5 m (15') to 600 mm (24") From Pavement Edge

701201-03 Lane Closure, 2L, 2W, Day Only, for Speeds > 45 MPH

701301-03 Lane Closure, 2L, 2W, Short Time Operations

701321-10 Lane Closure, 2L, 2W, Bridge Repair with Barrier

701801-04 Lane Closure, Multilane 1W or 2W Crosswalk or Sidewalk Closure

701901-01 Traffic Control Devices

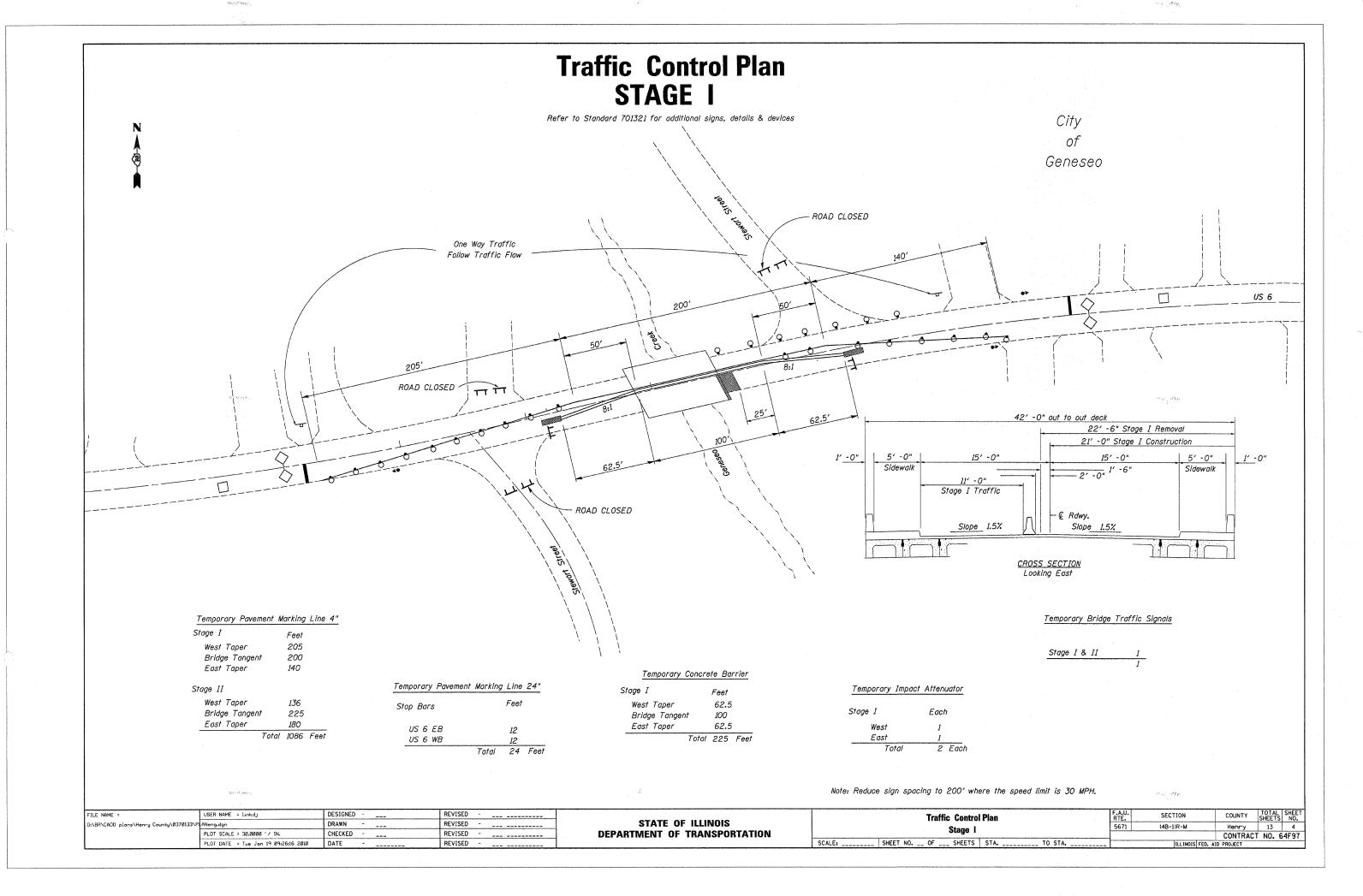
704001-06 Temporary Concrete Barrier

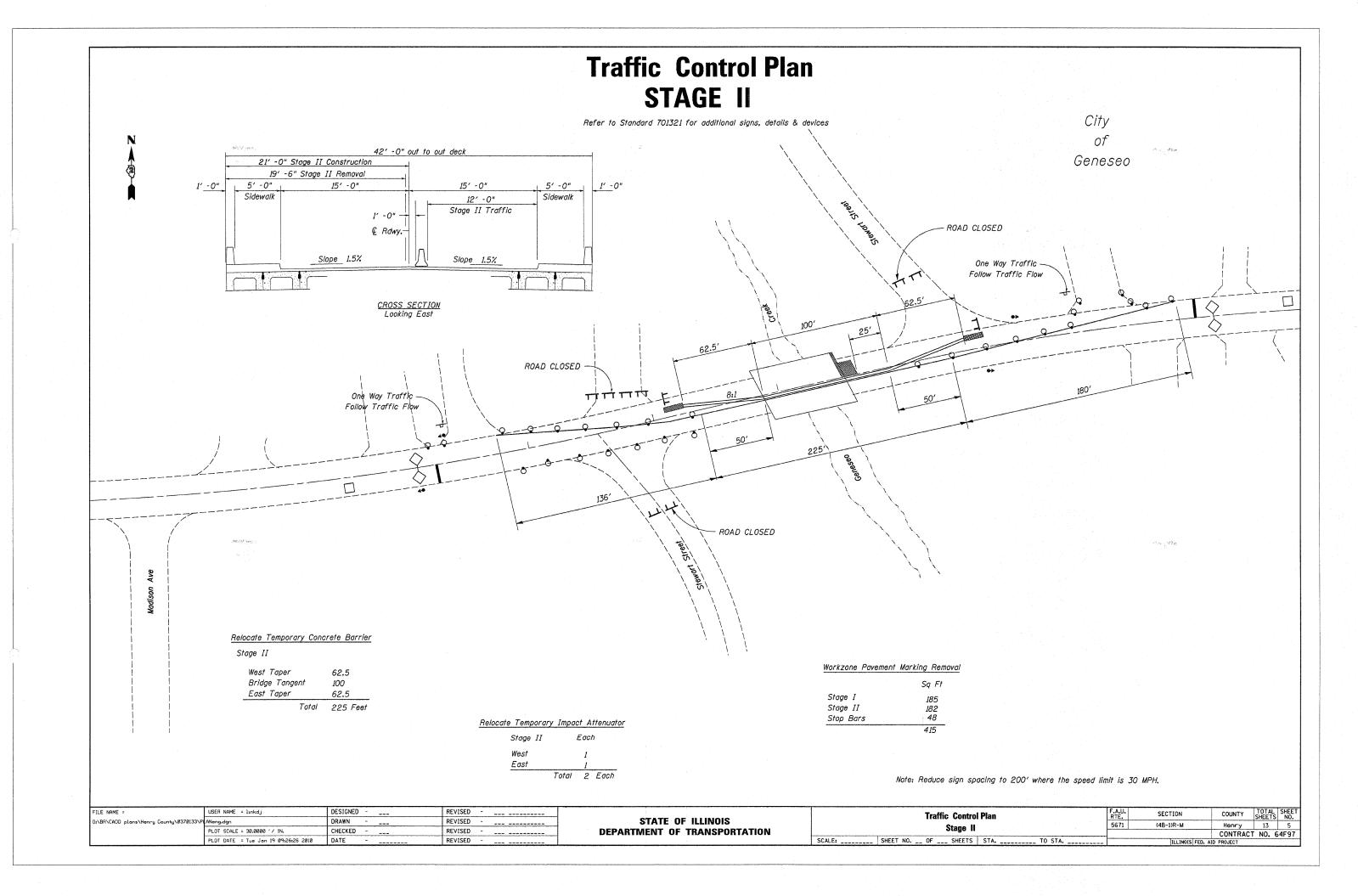
720011-01 Metal Posts for Signs, Markers and Delineators

728001-01 Telescoping Steel Sign Support

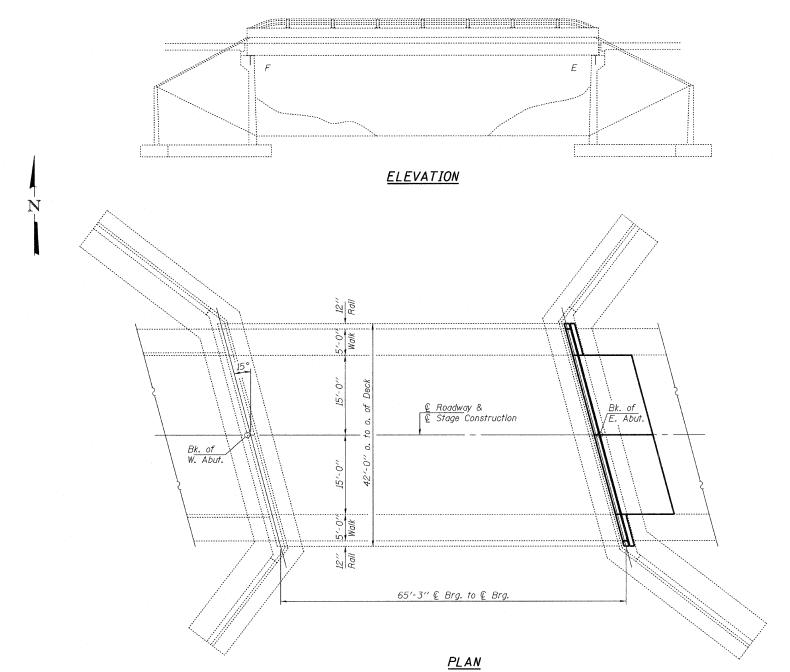
729001-01 Applications of Types A and B Metal Posts (For Signs & Markers)

FILE NAME =	USER NAME = linkdj	DESIGNED	REVISED		Index of Sheets	F.A.U.	SECTION	COUNTY
0:\BR\CADD plans\Henry County\0370133\P	l ANeng.dgn	DRAWN	REVISED -	STATE OF ILLINOIS		5671	(4B-1)R-M	Henry
	PLOT SCALE = 50.0000 '/ IN.	CHECKED	REVISED	DEPARTMENT OF TRANSPORTATION	Standards			CONTRA
	PLOT DATE = Tue Jan 19 09:25:44 2010	DATE	REVISED -		SCALE: SHEET NO OF SHEETS STA TO STA	_	ILLINOIS FED.	AID PROJECT





STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



CHECKED for J. Jophy
DRAWN Kyle M. Steffen
CHECKED ATH ISL

FEBRUARY 16, 2010

EXAMINED SHOUNES OF STRUCTUSES SERVICES

PASSED SHOULD BE BRITISES AND STRUCTUSES

FRACTION OF BRITISES AND STRUCTUSES



Expires: November 30, 2010

GENERAL NOTES

Reinforcement bars shall conform to the requirements of ASTM A 706 Gr 60. See Special Provisions.

Reinforcement bars designated (E) shall be epoxy coated.

Plan dimensions and details relative to existing plans are subject to nominal construction variations. The Contractor shall field verify existing dimensions and details affecting new construction and make necessary approved adjustments prior to construction or ordering of materials. Such variations shall not be cause for additional compensation for a change in scope of the work, however, the Contractor will be paid for the quantity actually furnished at the unit price bid for the work.

Existing reinforcement bars extending into the removal area shall

Existing reinforcement bars extending into the removal area shall be cleaned, straightened and incorporated into the new construction. Any reinforcement bars that are damaged during concrete removal shall be replaced with an approved bar splicer or anchorage system. Cost included with Concrete Removal.

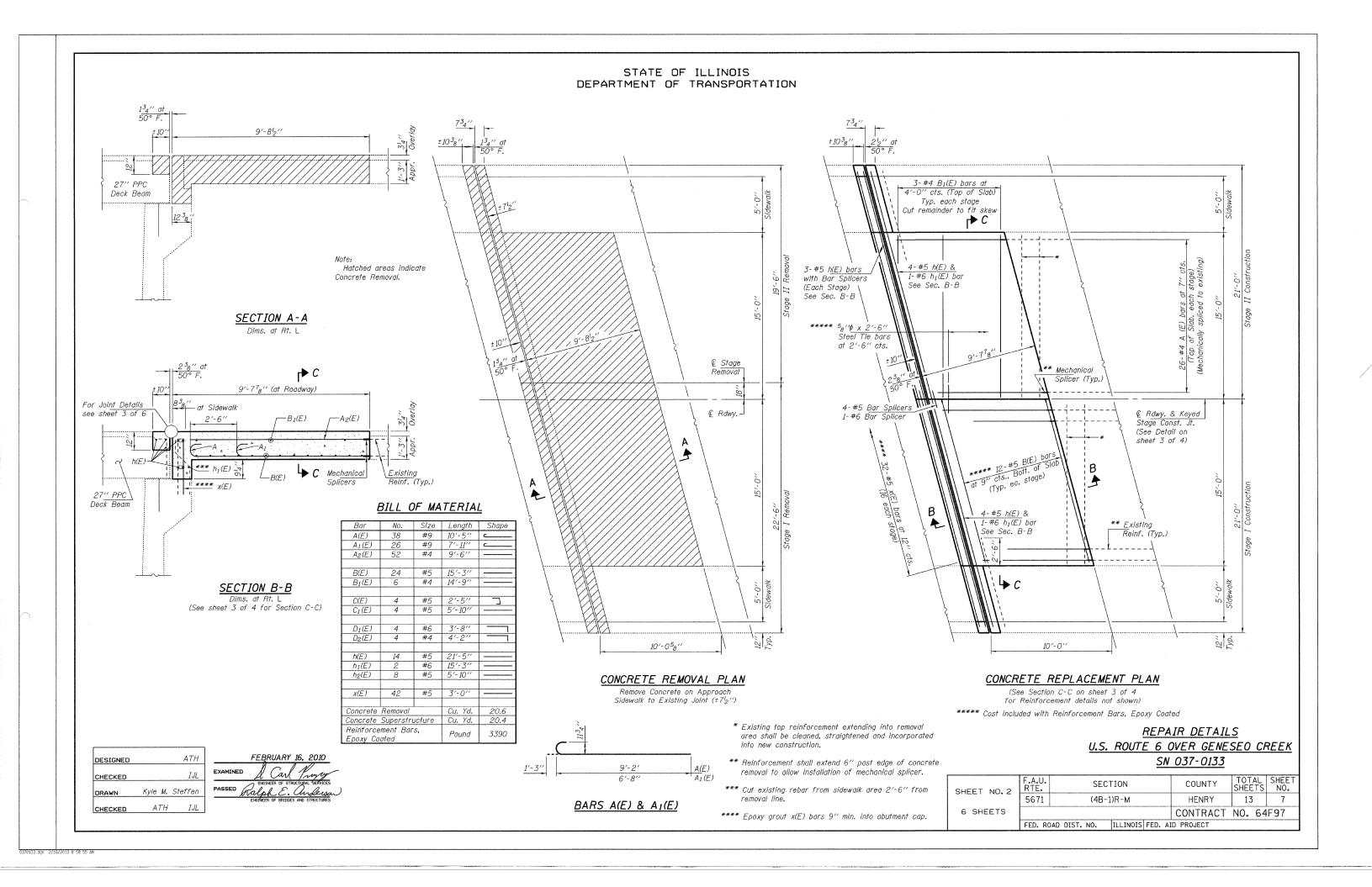
Joint openings shall be adjusted according to Article 520.04 of the Std. Specs. when the deck is poured at an ambient temperature other than 50° F.

TOTAL BILL OF MATERIAL

ITEM	UNIT	QUANTITY
Concrete Removal	Cu. Yd.	20.6
Concrete Superstructure	Cu. Yd.	20.4
Reinforcement Bars, Epoxy Coated	Pound	3390
Preformed Joint Strip Seal	Foot	44
Mechanical Splicers	Each	116
Bar Splicers	Each	8

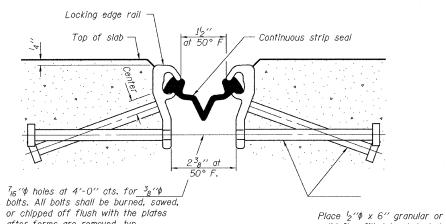
PLAN & ELEVATION U.S. ROUTE 6 OVER GENESEO CREEK SN 037-0133

SHEET NO. 1	F.A.U. RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
311221 110.1	5671	(4B-1)R-M		HENRY	13	6
6 SHEETS				CONTRACT	NO. 64	F97
	FED. RC	AD DIST. NO.	ILLINOIS FED. AI	D PROJECT		



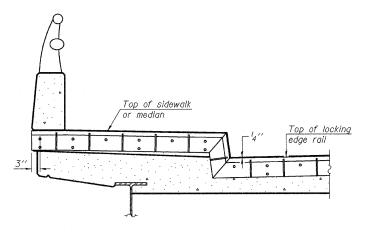
* Omit weld at seal opening.

after forms are removed, typ.



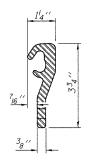
SECTION THRU STRIP SEAL JOINT end welded at 1'-0" alt. cts. FOR OVERLAY OVER DECK BEAMS

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

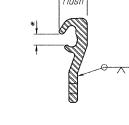


TYPICAL END TREATMENT AT SIDEWALK

Shorter plates with a single row of studs at 12" cts. may be necessary on medians which are shallower than 9". See manufacturer's recommendation.

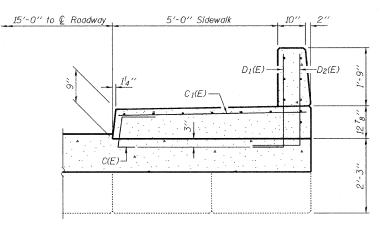


LOCKING EDGE RAIL



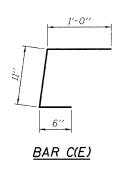
LOCKING EDGE RAIL SPLICE

solid flux filled headed studs conforming to Article 1006.32 of the Std. Specs., automatically



SECTION THRU DECK SIDEWALK

Place reinforcement along skew

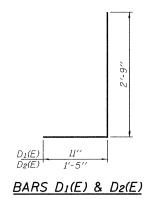


FEBRUARY 16, 2010

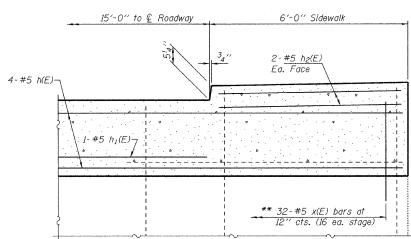
ATH

Kyle M. Steffen

ATH



	15'-0" to € Roadway
4-#5 h(E)	195
\(\frac{1}{2}\)	1-#5 h ₁ (E)7
}	



SECTION THRU ABUTMENT SIDEWALK

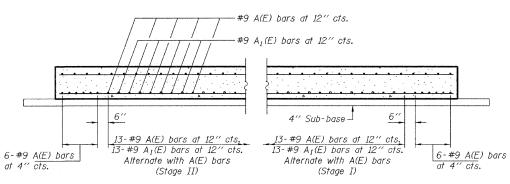
Place reinforcement along skew

The strip seal shall be made continuous and shall have a minimum thickness of 4". The configuration of the strip seal shall match the configuration of the Locking Edge Rails. Open or "webbed" strip seal gland configurations are not permitted. The gland shall be sized for a maximum rated movement of 4 inches.

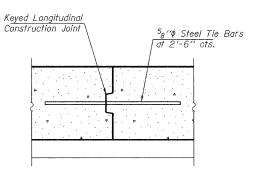
The height and thickness of the Locking Edge Rails shown are minimum dimensions. The actual configuration of the Locking Edge Rails and matching strip seal may vary from manufacturer to manufacturer. Flanged edge rails will not be allowed. Locking Edge Rails may be spliced at slope discontinuities and stage construction joints.

The manufacturer's recommended installation methods shall be followed. The joint opening and deck dimensions detailed on the superstructure are based on a rolled rail expansion joint. If the Contractor elects to use the welded rail expansion joint, the opening and deck dimensions shall be modified according to the dimensions detailed on this sheet. Required modifications shall be made at no additional cost to the State.

All steel components shall be galvanized after fabrication according to Article 520.03 of the Standard Specifications.



SECTION C-C



LONGITUDINAL CONSTRUCTION JOINT

Cost included with Reinforcement Bars, Epoxy Coated

BILL OF MATERIAL

Item	Unit	Total
Preformed Joint Strip Seal	Foot	44

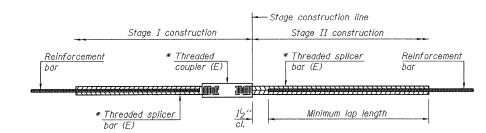
** Epoxy grout x(E) bars 9" min. into abutment cap.

PREFORMED JOINT STRIP SEAL AND SIDEWALK DETAILS U.S. ROUTE 6 OVER GENESEO CREEK SN 037-0133

SHEET NO.3	F.A.U. RTE.	SEC	ΓΙΟΝ		COUNTY	SHEE		SHEE NO.
31122 1 1101 O	5671	(4B-1	.)R-M		HENRY	13		8
6 SHEETS					CONTRACT	NO.	64	F97
	FED. RO	AD DIST. NO.	ILLINOIS FED	D. AII	D PROJECT			

DESIGNED

CHECKED



STANDARD BAR SPLICER ASSEMBLY

Minimum Lap Lengths							
Bar size to be spliced	Table 1	Table 2	Table 3	Table 4			
3, 4	1'-5''	1'-11''	2'-1''	2'-4"			
5	1'-9''	2'-5"	2'-7"	2'-11''			
6	2'-1"	2'-11''	3'-1''	3′-6′′			
7	2'-9''	3'-10''	4'-2''	4'-8"			
8	3'-8''	5'-1"	5′-5″	6'-2"			
9	4'-7''	6'-5''	6'-10''	7′-9′′			

Table 1: Black bar, 0.8 Class C

Table 2: Black bar, Top bar lap, 0.8 Class C

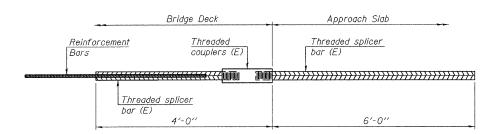
Table 3: Epoxy bar, 0.8 Class C

Table 4: Epoxy bar, Top bar lap, 0.8 Class C

Threaded splicer bar length = min. lap length + 1^{l}_{2} " + thread length

* Epoxy not required on Bar Splicer Assembly components used in conjunction with black bars.

Location	Bar size	No. assemblies required	Table for minimum lap length
Deck	#5	3	3
Abut./Appr. slab	#5	4	. 3
Abut./Appr. slab	#6	1	3

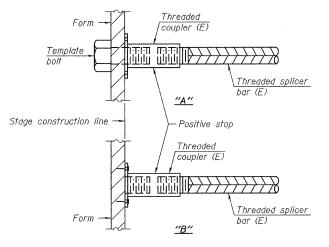


BAR SPLICER ASSEMBLY FOR #5 BAR ON INTEGRAL OR SEMI-INTEGRAL ABUTMENTS

No. required =

			ı
DESIGNED		ATH	FEBRUARY 16, 2010
CHECKED		IJL	EXAMINED & Carl Prayey
DRAWN	Kyle M.	Steffen	PASSED Ralph E. andersa
CHECKED	ATH	IJL	ENGINEER OF BRIDGES AND STRUCTURES
BSD-1			11-1-09

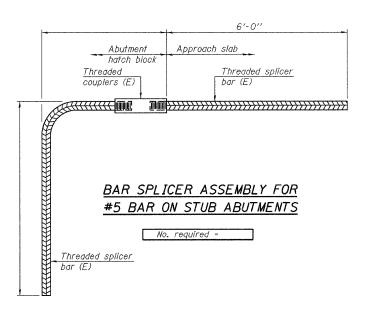
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

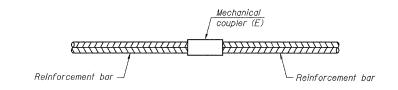


INSTALLATION AND SETTING METHODS

"A": Set bar splicer assembly by means of a template bolt.
"B": Set bar splicer assembly by nailing to wood forms or cementing to steel forms.

(E): Indicates epoxy coating.





STANDARD MECHANICAL SPLICER

Location	Bar size	No. assemblies required
-		

<u>NOTES</u>

Splicer bars shall be deformed with threaded ends and have a minimum 60 ksi yield strength.

All reinforcement shall be lapped and tied to the splicer bars.

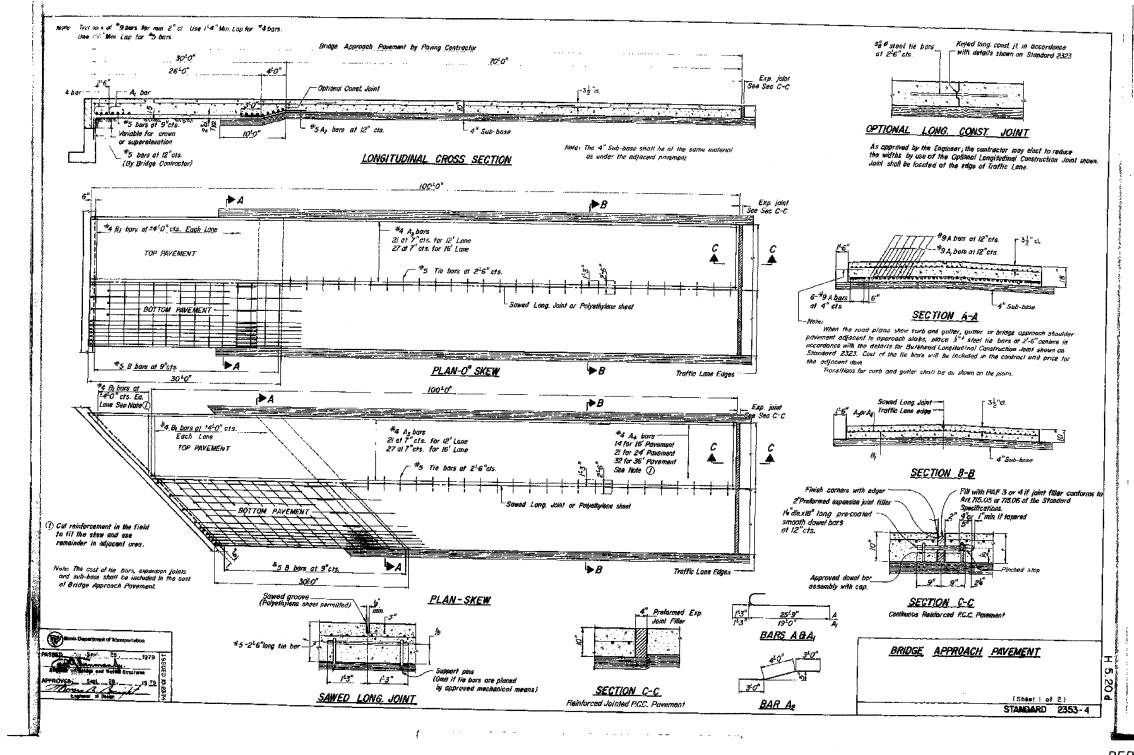
Bar splicer assemblies shall be epoxy coated according to the requirements for reinforcement bars. See Section 508 of the Standard Specifications.

See special provision for Mechanical Splicers. See approved list of bar splicer assemblies and mechanical splicers for alternatives.

BAR SPLICER ASSEMBLY DETAILS U.S. ROUTE 6 OVER GENESEO CREEK SN 037-0133

SHEET NO.4	F.A.U. RTE.		SE	CTION	COUNTY	TOTAL SHEETS	SHEET NO.	
01121 1101	5671		(4B	-1)R-M	HENRY	13	9	
6 SHEETS						CONTRACT	NO. 64	F97
	FED. RC	AD DIST	. NO.	ILLINOIS	FED. Al	ID PROJECT		

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



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 Kyle M. Steffen

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 ATH
 IJL

FEBRUARY 16, 2010

EXAMINED LOW MANY

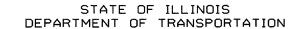
PASSED ALLE CONTROL SERVICES

ENGINEER OF BRIDGES AND STRUCTURES

FOR INFORMATION ONLY

REPAIR DETAILS
U.S. ROUTE 6 OVER GENESEO CREEK
SN 037-0133

SHEET NO.5	F.A.U. RTE.		SEC.	TION			COUNTY TOTAL SHEETS		SHEET NO.
011221 1101 0	5671	(4B-1)R-M					HENRY	13	10
6 SHEETS							CONTRACT	NO. 64	F97
	FED. RO	AD DIST.	NO.	ILLINOIS	FED.	AID	PROJECT		



QUANTITIES FOR 100-FOOT APPROACH SLAB

	Batlan	Relators	ement	Γ					
Show Angle	#5 B	bors	А		#4 A3	bars	"4 A4	hars	Total
	No.	Lengih	л _і д ₂	8,	No.	Length	No.		Weight bors-ths.

	Botton	n Reinfor	cement						
S	#5 B	#5B bors			#4 A3 bors		44 A4 bors		Tate)
Skew Angle	Na.	Longth	A ₁	Bf	No.	Langih	Na.	Length	Weight bors-lbs.

	Boltom Reinforcement				Top Remforcement					
Skew Angle	#5 £	bers	Д	В	74 A3 bors		#4 // 4 bors		fotal	
	No.	Length	ή ₁		No.	Length	No.	Length	Weight bors-lbs	

IG-FOOT WIDTH PAVEMENT

			•							
o°	40	15'-6"			81	34-3"	_		5980	
50	40	15'-7"			81	34'-0"	/4	3'-11"	6010	
10 0	40	15'-9"			Bi	33'-10"	14	5'-2"	6020	
150	40	16-1"		}	81	33-7"	14	6'-5"	6030	L'es
20°	40	15'-6"			81	33'- 5"	14	7'-9"	6050	Poyer.
250	40	1751"	0 4 0	. 6	81	35' 2"	14	9'-2"	6070	
30°	40	17'-11"	100	13	Bį.	32'-11"	14	10'-9"	6110	13.00 10.00
35 °	40	18'-11"	in to a	} 。	91	32-7"	14	12'-6"	6150	Approp
40°	40	20-3"	bors bors bors	bors	81	32-3"	М	14-5"	6200	
450	40	21-11"	4 4 4	8	81	31- 11"	14	16'-8"	6280	Bridge
50°	40	24'-1"	0,0,5	*	8/	31 -5"	14	19-4"	6370	rà.
55*	40	27-0"	2 1 2	- 92	81	30"-11"	/4	224 8"	6490	
6D°	40	31-0"	W ~ W	,	8/	301.2"	14	26-11"	6660	

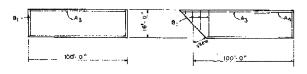
24-F00T	WIDTH	PAVEMENT
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00	40	23.6"]		126	34'-3"			8840	
5°	40	2317"]		126	33-10"	21	4'-9"	8880	
100	40	23:10"	1		126	33-6"	21	6'- //"	8890][
150	40	24. 4"			126	33'-2"	21	9'- 1"	8910	1
20 °	40	25'0"		Ī	126	32.9"	21	11'-5"	8940	Povener.
25°	40	25" 11"	ין אל ט"י ין אל ט"י	(A)	126	32'-4"	21	13'-10"	8980	15 ~
50 °	40	27- 2"	1 8 0	=	126	31'- //"	21	16'-6"	9050	roach
J5 *	40	28- 8"	W 61 60	,,	126	3/-5"	21	19'-6"	9090	ğ
40 .	10	30:8"	pors bors	pars	126	30410"	21	22'-10"	9170	
45°	40	35: 3"	4 4 4v	100	126	30'-3"	21	26'-8"	9290	Bridge
50°	80	19:1"	0,0,5	9	126	29-5"	21	3/-3"	9490]
55°	80	21: 4"	32.	2	126	28'-6"	21	36'-//"	9680	
60°	80	24'-4"	l", ¬ "		126	27-5"	42	22'-9"	9940	

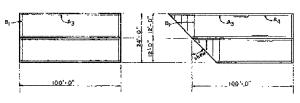
36-FOOT WIDTH PAVEMENT

_	13040			34'~ 5"	189		Ì	•	35'-6"	40	00
_	13090	5'- 10"	32	33'- 8"	109]	35-8"	40	5°
_	13110	9'-0"	32	33'- 2"	189			1	36'-0"	40	100
_	13230	12'-4"	32	32'- 8"	189				19:4"	80	150
_	13260	15'-9"	32	38'-0"	189	ę			19'-10"	80	20 "
_	13330	19'- 6"	32	3/'- 5"	189	Îs.	. 0	Ö	20-7"	80	250
_	134/0	23'-5"	32	30' 2"	189	≈	8 5	2	21'-5"	80	30°
	13510	27'- 10"	32	30'- 0"	189	.,	., s ₂	١	22" 8"	80	35 °
_	13630	32-10	32	29'- 2"	189	bars	bars	\$700	24.2"	80	40°
_	13840	20'-0"	64	28'- 3"	189	43	4.4	4	26'-2"	80	450
	14050	23' 6"	64	27- 1	189	7	0, 10	o,	26-8"	80	50°
_	14330	27'- 9"	64	25' 8"	189	- 62	31-1	2	32'-0"	80	55°
_	14710	33'- 2"	64	25'-10"	189	N.	L 4		36'-7"	80	60 .

TOP OF SLAB BAR ARRANGEMENT

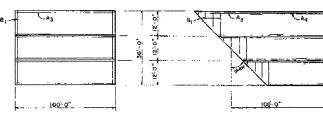


TOP OF SLAB BAR ARRANGEMENT



Company of the compan

TOP OF SLAB BAR ARRANGEMENT





BRIDGE APPROACH PAVEMENT

[Sheet 2 of, 2]

STANDARD 2353 - 4

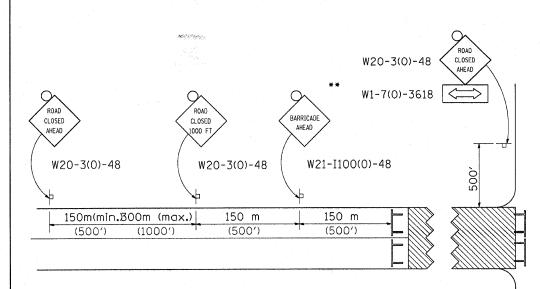
ATHKyle M. Steffen ATH IJL CHECKED

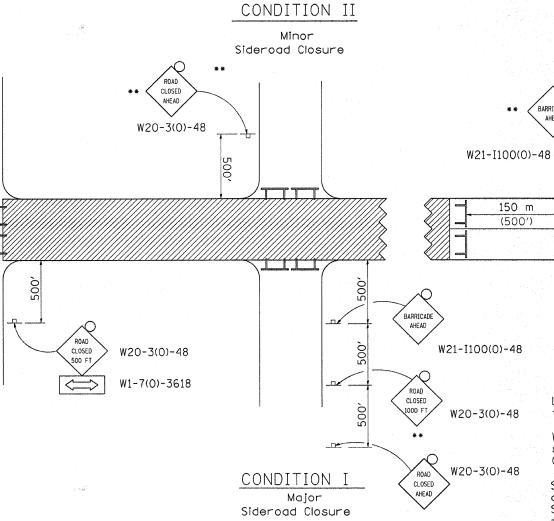
FOR INFORMATION ONLY

REPAIR DETAILS U.S. ROUTE 6 OVER GENESEO CREEK SN 037-0133

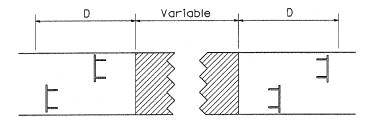
SHEET NO.6	F.A.U. RTE.		SEC.	TION		COUNTY	TOTAL SHEETS	SHEET NO.
311221 1101 0	5671		(4B-1	DR-M		HENRY	13	11
6 SHEETS						CONTRACT	NO. 64	IF97
	FED. RO	AD DIST.	NO.	ILLINOIS	FED. Al	D PROJECT		

TRAFFIC CONTROL FOR ROAD CLOSURE





ROAD CLOSED TO THRU TRAFFIC BARRICADE SET UP



Type III Barricades and R11-4-4830 signs shall be as shown in "Road Closed To All Thru Traffic" detail on Highway Standard 701901. If the distance "D" exceeds 600 m (2000") an additional set of barricades and R11-4-4830 shall be placed at each end of the work area.

SYMBOLS

Work area

Type III Barricade with Flashers

Sign with flashing light

GENERAL NOTES

W20-3(0)-48

150 m

(500')

Longitudinal dimensions may be adjusted to fit field conditions.

W20-3(0)-48

(1000′)

150m(min.B00m (max.)

(500')

When speed limit is less than 45mph, change sign spacing to 250' and change ROAD CLOSED 1000 FT to ROAD CLOSED 500 FT.

Side roads requiring all, three signs as shown in CONDITION (Major Sideroad Closure), shall be listed in the special provision.

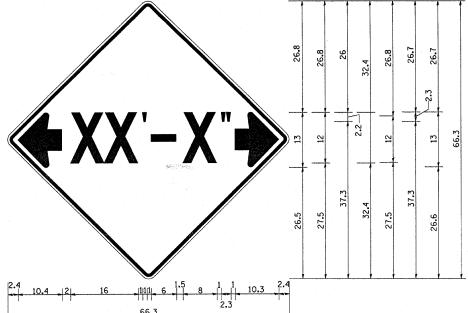
Where local access is to be maintained, barricades are to be set up as shown in Road Closed to thru traffic. Type III Barricades and R11-2-4830 signs shall be as shown in "Road Closed To All Traffic" detail on Highway Standard 701901.

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

TYPICAL APPLICATION FOR ROAD CLOSURE

FILE NAME =	USER NAME = linkdj	DESIGNED	REVISED - 1-11-08			F.A.U. SECTION	COUNTY TOTAL SHEET
0:\BR\CADD plans\Henry County\0370133\P	ANeng,dgn	DRAWN	REVISED	STATE OF ILLINOIS	REGION 2 / DISTRICT 2 STANDARD	5671 (4B-1)R-M	Henry 13 12
	PLOT SCALE = 50.0000 '/ IN.	CHECKED	REVISED	DEPARTMENT OF TRANSPORTATION		587-067-066-088 Size and one one on one on the distribution of the one one on one one	OCCONTERNOCT NOD. 64F97
·	PLOT DATE = Tue Jan 19 09:25:53 2010	DATE	REVISED		SCALE: SHEET NO OF SHEETS STA TO STA	FED. ROAD DIST. NO ILLINOIS FED. AID	D PROJECT

INFORMATIONAL WARNING SIGN (FOR NARROW TRAVEL LANES)



NOTES W12-2 - Horizontal Clearance Sign 48.0" across sides, 1.9" Radius, 0.8" Border. 0.5" Indent. Black on Orange: Standard Arrow Custom 10.4" X 8.1" 180° Black 11 Inch D Series Lettering; Standard Arrow

Custom 10.4" X 8.1" 0°

MAX WIDTH W12-I103 (Width is 8D): No border, Black on White: TMAX WIDTHI D. XX'-XX''No border, Black on Orange; [XX'-XX''] D. X MILES No border. Black on White: [X MILES] D; [AHEAD] D; **AHEAD** 6.6 10.9

All work to furnish and install these signs shall be included in the cost of the Traffic Control Standards and shall not be paid for separately.

ALL DIMENSIONS ARE IN INCHES UNLESS

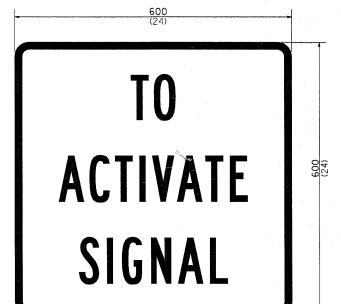
INFORMATIONAL WARNING SIGNS (FOR NARROW TRAVEL LANES) 39.2

REVISED - ____ DESIGNED - ___ FREN DSANT = 5-15-09 REVISED - ____ DRAWN D:\BR\CADD alans\Henry County\0370133\PLANeng.don PLOT SCALE = 50,0000 '/ IN. CHECKED -REVISED -___ ___ PLOT DATE = Tue Jan 19 09:25:59 2010 DATE REVISED -

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

REVISED - 1-22-07

STOP LINE SIGN FOR **TEMPORARY SIGNALS**



REGION 2 / DISTRICT 2 STANDARD

SCALE: _____ SHEET NO. __ OF __ SHEETS STA. ___

SIZE: $600(24) \times 600(24)$

100(4) CAPITAL LETTERS - BLACK

13(1/2) BORDER - BLACK

WHITE REFLECTIVE - TYPE AP HIGH INTENSITY PRISMATIC SHEETING

GENERAL NOTE:

THIS SIGN SHALL BE INSTALLED AT THE STOP LINE AS DIRECTED BY ENGINEER.

ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE NOTED.

STOP LINE SIGN FOR TEMPORARY SIGNALS

99.4

	F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.		
	5671	(4B-1)R-M	Henry	13	13		
			CONTRACT	NO. 6	54F97		
TO STA		ILLINOIS FED. AI	LINOIS FED. AID PROJECT				