04-28-2017 LETTING ITEM 027

# STATE OF ILLINOIS

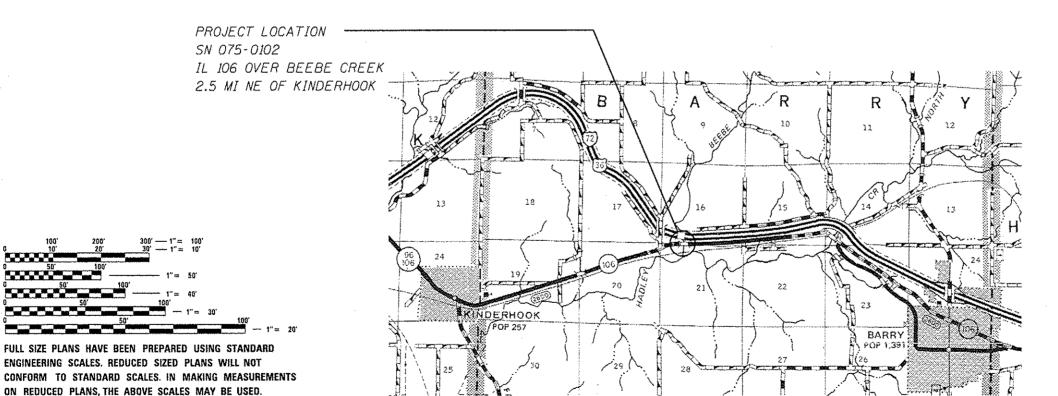
# DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS

FOR INDEX OF SHEETS, SEE SHEET NO. 2

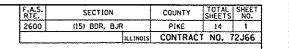
# PROPOSED HIGHWAY PLANS

F.A.S. ROUTE 2600 (IL 106) SECTION (15) BDR, BJR PROJECT STP-2600(105) BRIDGE DECK REPAIRS PIKE COUNTY

C-96-030-17

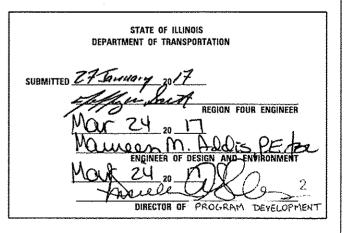


N A TO









PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS

BRIDGE MAINTENANCE ENGINEER: BRANDON DUDLEY (217) 785-9290 BRIDGE INSPECTION ENGINEER: DAVE COPENBARGER (217) 785-5306

GROSS LENGTH = 500 FT. = 0.09 MILE NET LENGTH = 500 FT. = 0.09 MILE

CONTRACT NO. 72J66

1-800-892-0123

JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION

INDEX OF SHEETS STANDARDS COVER SHEET 000001-06 INDEX, STANDARDS, SIGNATURES, GENERAL NOTES, & SCHEDULES 2 001001-02 SUMMARY OF QUANTITIES 001006 TYPICAL SECTIONS 701001-02 ROADWAY PLAN 701006-05 STAGING PLAN 6 701201-04 TRAFFIC CONTROL PLAN 701301-04 8-14 SN 075-0102 BRIDGE PLANS 701321-16 701326-04 701901-06 704001-08 780001-05

GENERAL NOTES:

BASE COURSE WIDENING SHALL BE COMPLETED PRIOR TO STAGING TRAFFIC.

AREAS OF DECK AND APPROACH REPAIRS SHOWN ARE ESTIMATED. THE ENGINEER SHALL SHOW ACTUAL LOCATIONS OF DECK REPAIRS ON AS-BUILT PLANS.

DEPARTN	STATE OF ILLINOIS MENT OF TRANSPORTATION VISION OF HIGHWAYS DISTRICT 6
EXAMINED	LANVARY 25th 17 Chymnan Engineer of Operations
examined Jo	nuary 19 20 17  Nehanbeau  Engineer of Project IMPLEMENTATION
EXAMINED	January 24 20 17  Company 24 20 17  Company Development

MIXTURE USE(S)	HMA BASE CSE
	WIDENING *
AC/PG	PG 64-22
DESIGN AIR VOIDS	4.0 % • N50
MIX COMPOSITION	IL 19.0
(GRADATION MIXTURE)	
FRICTION AGGREGATE	N/A
QUALITY MANAGEMENT	OC/OA
SUBLOT SIZE	N/A

<sup>\*</sup> BASE COURSE PAY ITEM ALLOWS FOR HMA OR PCC USE.

	PAVE	MENT MARI	KING REMO	OVAL SCHEDULE	
STA	TO	STA	LOC.	LINE TYPE	PAVT MARK REM (SQ FT)
72+55	- 1	77+34	LT	SOLID	200
72+55	-	77+34	RT	SOLID	200
				TOTAL	400

		STR	IPING SCH	HEDULE	<del></del>
STA	то	STA	LOC.	LINE TYPE	PAINT PAVT MARK - LINE 5" (FT)
72+50	-	77+50	LT	SOL ID	500
72+50	- 1	77+50	Ę	SKIP DASH	125
72+50	1 - 1	77+50	RT	50LID	500
				TOTAL	1125

			SHOULDE	R IMPROVEMENT	SCHEDULE		
				BASE COURSE	PAVED	EARTH EX	AGG WEDGE
STA	TO	STA	SIDE	WIDENING 10"	SHLDR REM	WIDENING	SHLDR
				(SO YD)	(SQ YD)	(CU YD)	(TON)
72+50		73+73	LT	68.3	13.7	15.2	4.7
72+50	-	73+19	RT	<i>38.3</i>	7.7	<i>8</i> .5	2.6
73+59	-	73+73	RT	7.8	1.6	1.7	0.5
73+73	] - ]	74+00	LT	<i>15.0</i>	- 1	4.2	1.0
73+73	-	74+15	RT	23.3	-	6.5	1.6
76+01	-	76+41	LT	22.2	-	6.2	1.5
76+13	-	76+41	RT	15.6	-	4.3	1.1
76+41	T - T	77+50	LT	60.6	12.1	13.5	4.1
76+41	T - T	77+50	RT	60.6	12.1	<i>13</i> .5	4.1
			TOTALS	311.7	47.2	73.6	21.2

FILE NAME .	USER NAME « dudløybm	DESIGNED -	REVISED			IND	FY STANI	DARDS	SIGNATURES	3	F.A.S.	SECTION	COUNTY	TOTA	AL SHEET
O:\OPERATIONS\8-idges\8-idgeplans_CAB\72	J6G - 0750(02 joints\planshest.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS					ITITY SCHE	•	2600	(15) BDR, BJR	PIKE	14	2
	PLOT SCALE + 100,0000 1/ In.	CHECKED ~	REVISED -	DEPARTMENT OF TRANSPORTATION	Ĺ	GEIVENAL	. MUICO,	a quar	HIII JUNE	DOTES			CONTRA	ACT NO.	72J66
Default	PLOT DATE = 1/26/2017	DATE -	REVISED -		SCALE:	SHEET _	OF -	SHEETS	STA.	TO STA.		ILLINOIS FED.	AID PROJECT		

			:	Ň	Ž	£.	::	
--	--	--	---	---	---	----	----	--

6-01016-0000 80% FEDERAL 20% STATE

				BRIDGE
CODE		_	TOTAL	0014
NO.	ITEM	UNIT	OUANTITY	RURAL
20200500	EARTH EXCAVATION (WIDENING)	CU YD	74	74
35650500	BASE COURSE WIDENING 10"	SO YD	312	312
44004250	PAVED SHOULDER REMOVAL	SO YO	48	48
48102100	AGGREGATE WEDGE SHOULDER, TYPE B	TON	22	22
50102400	CONCRETE REMOVAL	CU YD	10.5	10.5
50300255	CONCRETE SUPERSTRUCTURE	CU YD	10.5	10.5
50300300	PROTECTIVE COAT	\$0 YD	30	30
50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	1550	1550
50800515	BAR SPLICERS	EACH	24	24
52000110	PREFORMED JOINT STRIP SEAL	FOOT	87	87
67100100	MOBILIZATION	L SUM	1	1
70100405	TRAFFIC CONTROL AND PROTECTION, STANDARD 701321	EACH	1	\$ A
70100450	TRAFFIC CONTROL AND PROTECTION, STANDARD 701201	L SUM	eneralmurkende derekende d	Š.
			design of the second se	
70100500	TRAFFIC CONTROL AND PROTECTION, STANDARD 701326	L SUM	311111111111111111111111111111111111111	1

,				ZV. STAIL
-disease verb				BRIDGE
CODE			TOTAL	0014
NO.	ITEM	UNIT	QUANTITY	RURAL
70106500	TEMPORARY BRIDGE TRAFFIC SIGNALS	EACH	1	1
70106700	TEMPORARY RUMBLE STRIPS	EACH	6	6
70400100	TEMPORARY CONCRETE BARRIER	FOOT	480	480
70400200	RELOCATE TEMPORARY CONCRETE BARRIER	FOOT	480	480
70600260	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	4	4
10000200	The Act Attendances Team Country (Country Country Coun			·
70600332	IMPACT ATTENUATORS, RELOCATE (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	2	2
78001120	PAINT PAVEMENT MARKING - LINE 5"	FOOT	1125	1125
X0327979	PAVEMENT MARKING REMOVAL - GRINDING	SQ FT	400	400
X7200201	WIDTH RESTRICTION SIGNING	L SUM	-	Port
Z0001800	APPROACH SLAB REPAIR (PARTIAL DEPTH)	SQ YD	16	16
			***************************************	

SO FT

SO YD

20

36

20

36

STRUCTURAL REPAIR OF CONCRETE (DEPTH EQUAL TO OR LESS THAN 5")

6-01016-0000 80% FEDERAL 20% STATE

1)

# \* SPECIALTY ITEM

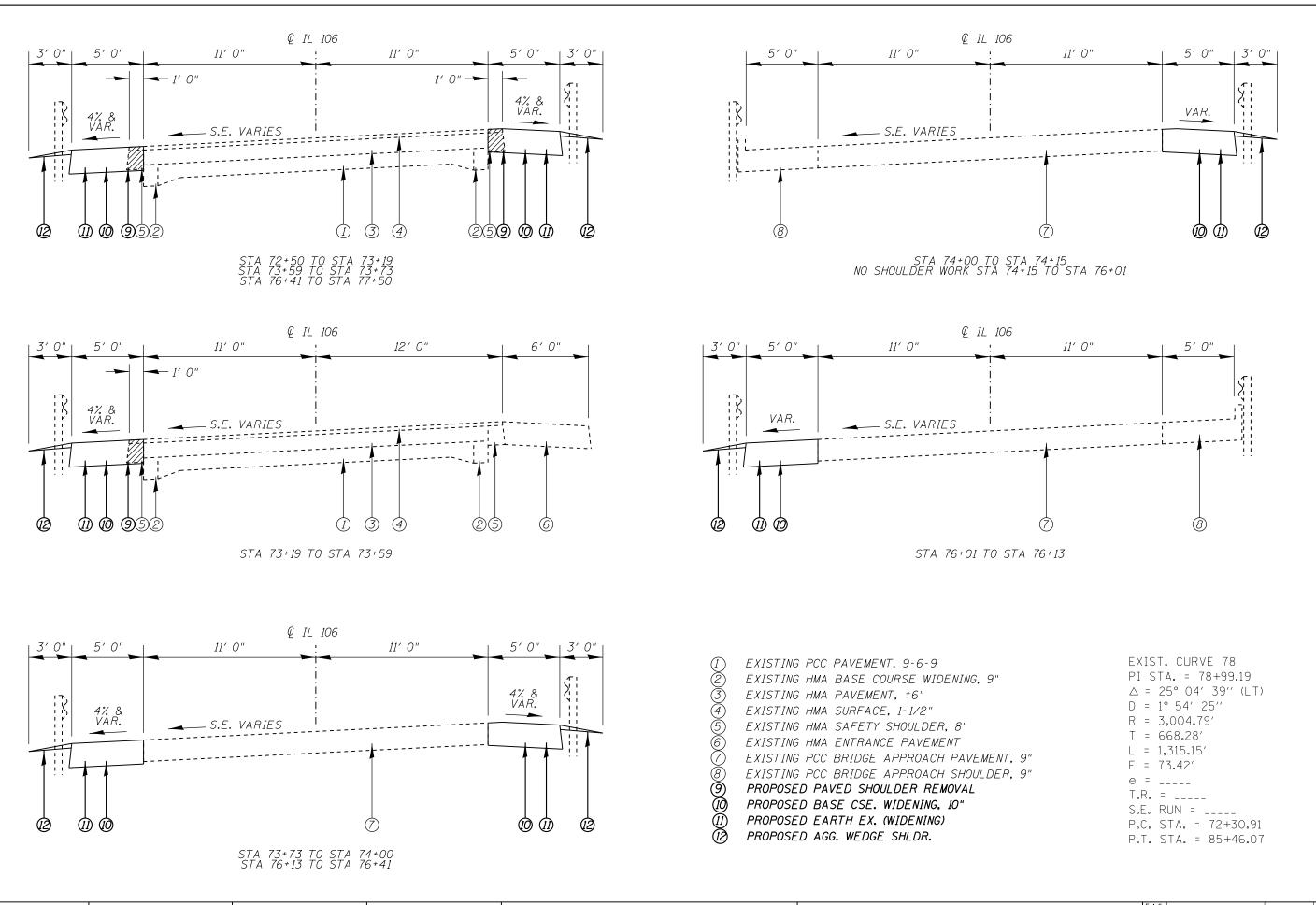
DECK SLAB REPAIR (PARTIAL)

Z0012754

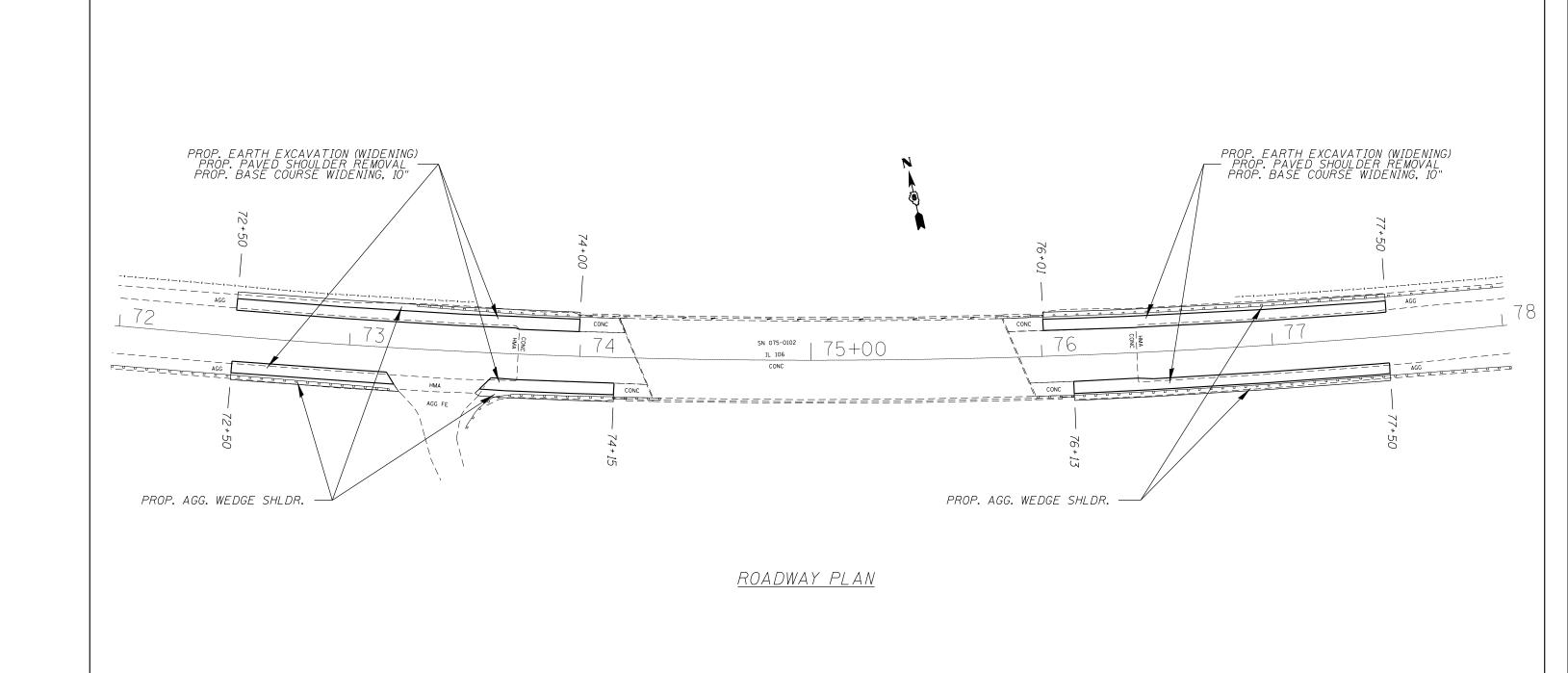
Z0016200

FILE NAME :	USER NAME : dudleybox	DESIGNED -	REVISED -					F.A.S.	SECTION	COUNTY	TOTAL SHEET			
0:\09ERAT10NS\8ridges\8ridgeplons.CAD\72	J66 - 0750102 jointe\planshaet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS		SUMMARY OF QUANTITIES					2600 (15) BDR. 6		PIKE	14 3
	PLOT SCALE + 100.0000 1/ 10.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION							1200	1107 0011, 0011	CONTRA	ACT NO. 72J66
Omfault	PLST DATE * 1/27/2017	DATE -	REVISED -		SCALE	SHEET	OF .	. SHEE	TS STA.	TO STA.		ILLINOIS F	D. AID PROJECT	101 1103 12030

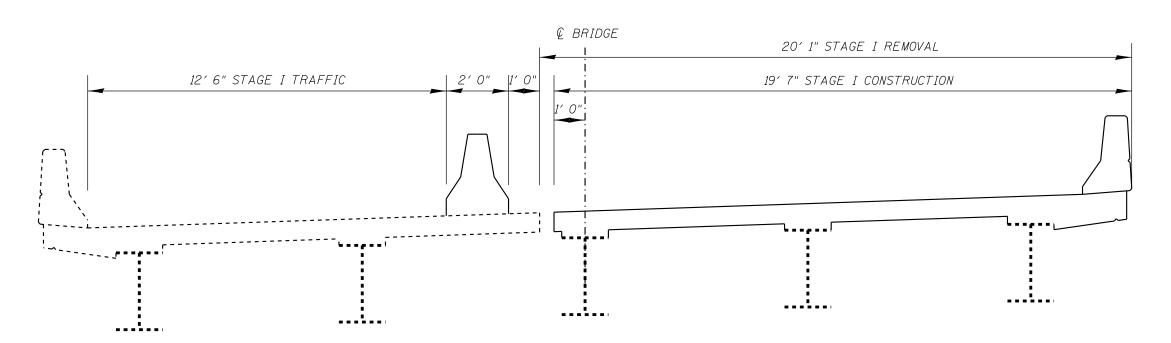
14



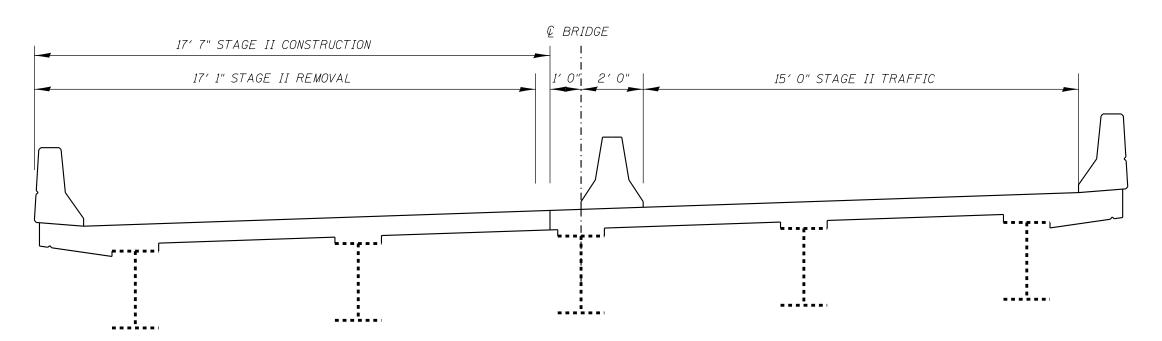
FILE NAME =	USER NAME = dudleybm	DESIGNED -	REVISED -								RTE.	SECTION	COUNTY	SHEETS	S SHEE
0:\OPERATIONS\Bridges\Bridgeplans_CAD\72	J66 - 0750102 joints\plansheet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS				AL SEC			2600	(15) BDR. BJR	PIKE	14	4
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRAC	CT NO.	72J6
Default	PLOT DATE = 1/27/2017	DATE -	REVISED -		SCALE:	SHEET _	OF _	SHEET:	S STA.	TO STA.		ILLINOIS FED.	ID PROJECT		



FILE NAME =	USER NAME = dudleybm	DESIGNED -	REVISED -					F.A.S.	SECTION	COUNTY TOTAL	SHEET
O:\OPERATIONS\Bridges\Bridgeplans_CAD\	2J66 - 0750102 joints\plansheet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS		ROADWAY PLAN	2600	(15) BDR, BJR	PIKE 14	5	
	PLOT SCALE = 100.0000 ' / 10.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					CONTRACT NO. 7	/2J66	
Default	PLOT DATE = 1/27/2017	DATE -	REVISED -		SCALE:	SHEET _ OF _ SHEETS STA.	TO STA.		ILLINOIS FED. A	ID PROJECT	

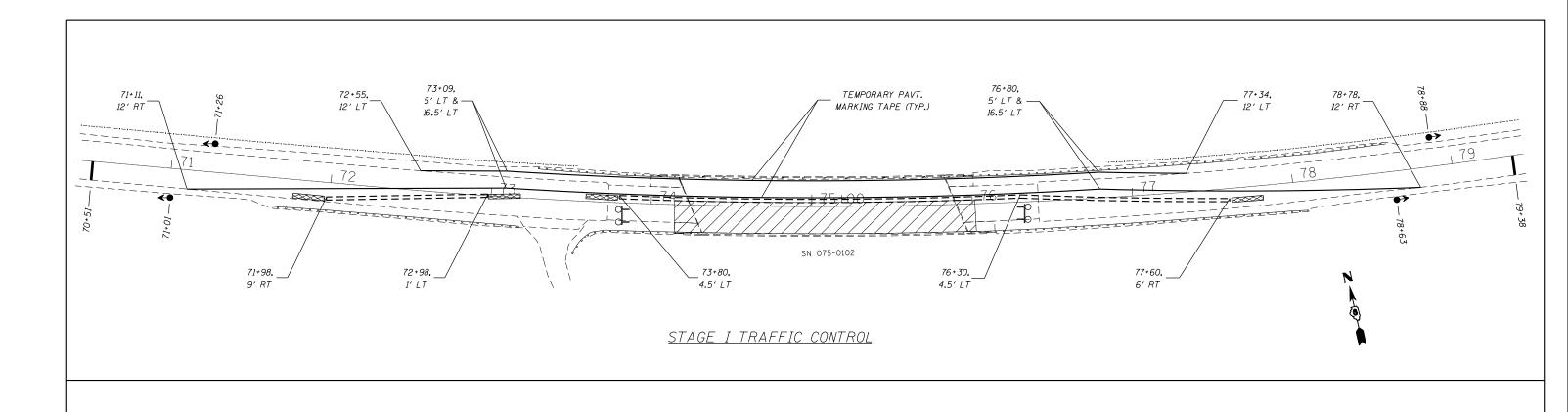


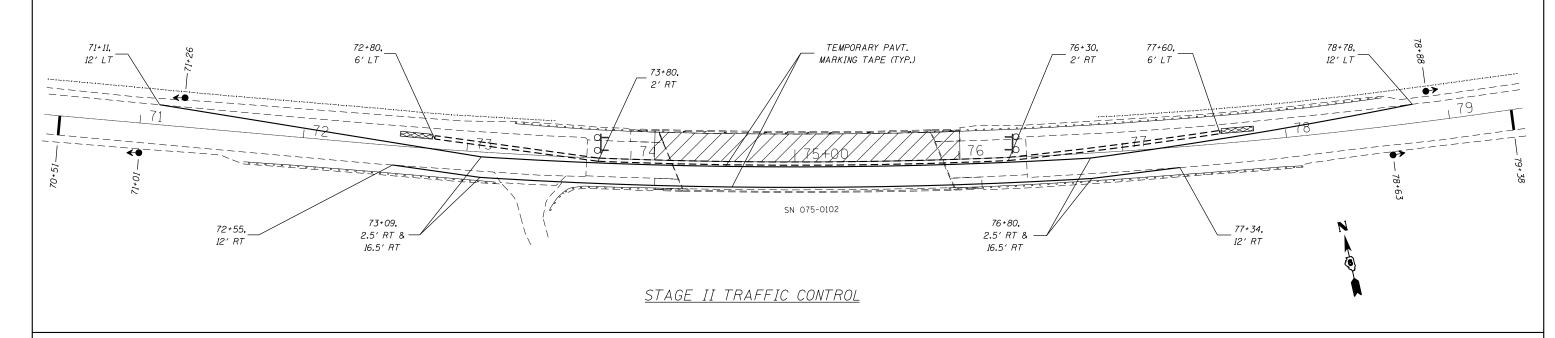
STAGE I CROSS SECTION (LOOKING EAST)



STAGE II CROSS SECTION (LOOKING EAST)

FILE NAME =	USER NAME = dudleybm	DESIGNED -	REVISED -		CTACING DETAIL		RTE.	SECTION	COUNTY	SHEETS NO	ö.
0:\OPERATIONS\Bridges\Bridgeplans_CAD\7	2J66 - 0750102 joints\plansheet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS	STAGING DETAIL			(15) BDR, BJR	PIKE	14 €	<u>Б</u>
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					CONTRACT	NO. 72J6	ا 6ذ
Default	PLOT DATE = 1/27/2017	DATE -	REVISED -		SCALE: SHEET _ OF _ SHEETS STA. TO STA.			ILLINOIS FED. A	LLINOIS FED. AID PROJECT		





# **SYMBOLS**

WORK AREA

==== TEMPORARY CONCRETE BARRIER

IMPACT ATTENUATOR

**←●** 

TRAFFIC SIGNAL

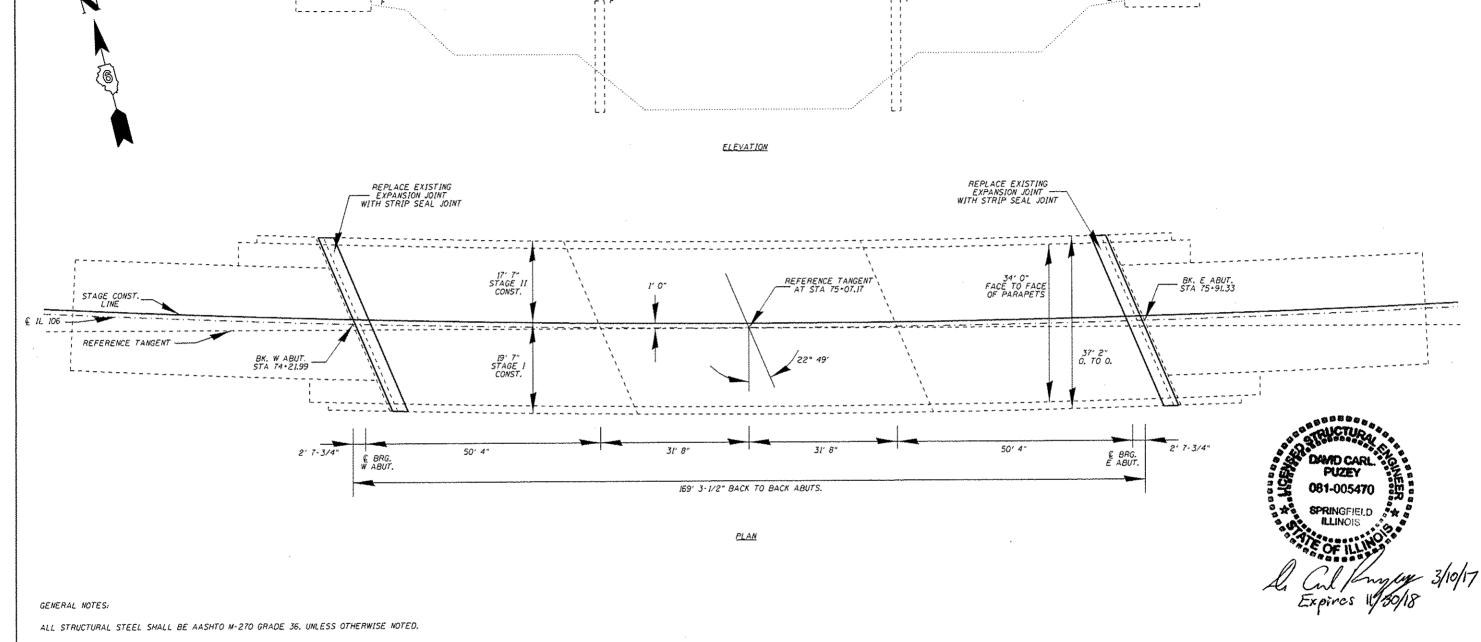
<del>-</del>

TYPE III BARRICADE WITH FLASHING LIGHTS

TRAFFIC CONTROL NOTES:

- 1. TRAFFIC CONTROL DEVICES NOT SHOWN IN THIS DETAIL SHALL BE PER STANDARD 701321. DEVICES AND TEMPORARY PAVEMENT MARKINGS SHOWN IN THIS DETAIL SHALL BE INCLUDED IN THE COST OF TRAFFIC CONTROL AND PROTECTION, STANDARD 701321. IMPACT ATTENUATORS, TEMPORARY RUMBLE STRIPS, AND TEMPORARY CONCRETE BARRIER SHALL BE PAID SEPARATELY.
- 2. TEMPORARY CONCRETE BARRIER OFFSETS GIVEN IN THIS DETAIL REFER TO THE EDGE OF THE BARRIER NEAREST TO LIVE TRAFFIC.
- 3. RUMBLE STRIPS WILL BE REQUIRED AS SHOWN IN STANDARD 701321.

FILE NAME =	USER NAME = dudleybm	DESIGNED -	REVISED -					F.A.S.	SECTION	COUNTY	TOTAL SHEET
0:\OPERATIONS\Bridges\Bridgeplans_CAD\7	J66 - 0750102 joints\plansheet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS		TRAFFIC CONTROL PLAN		2600	(15) BDR, BJR	PIKE	14 7
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					·	CONTRAC	T NO. 72J66
Default	PLOT DATE = 1/27/2017	DATE -	REVISED -		SCALE:	SHEET _ OF _ SHEETS STA.	TO STA.		ILLINOIS FED. A	ID PROJECT	



REINFORCEMENT BARS DESIGNATED (E) SHALL BE EPOXY COATED.

PRIOR TO POURING THE NEW CONCRETE DECK, ALL HEAVY OR LOOSE MILL SCALE AND OTHER LOOSE OR POTENTIALLY DETRIMENTAL FOREIGN MATERIAL SHALL BE REMOVED FROM THE SURFACES IN CONTACT WITH CONCRETE. TIGHTLY ADHERED PAINT MAY REMAIN UNLESS OTHERWISE NOTED. REMOVAL SHALL BE ACCOMPLISHED BY METHODS THAT WILL NOT DAMAGE THE STEEL AND THE COST WILL BE INCLUDED IN CONCRETE REMOVAL.

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 THE SCOPE OF 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 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.

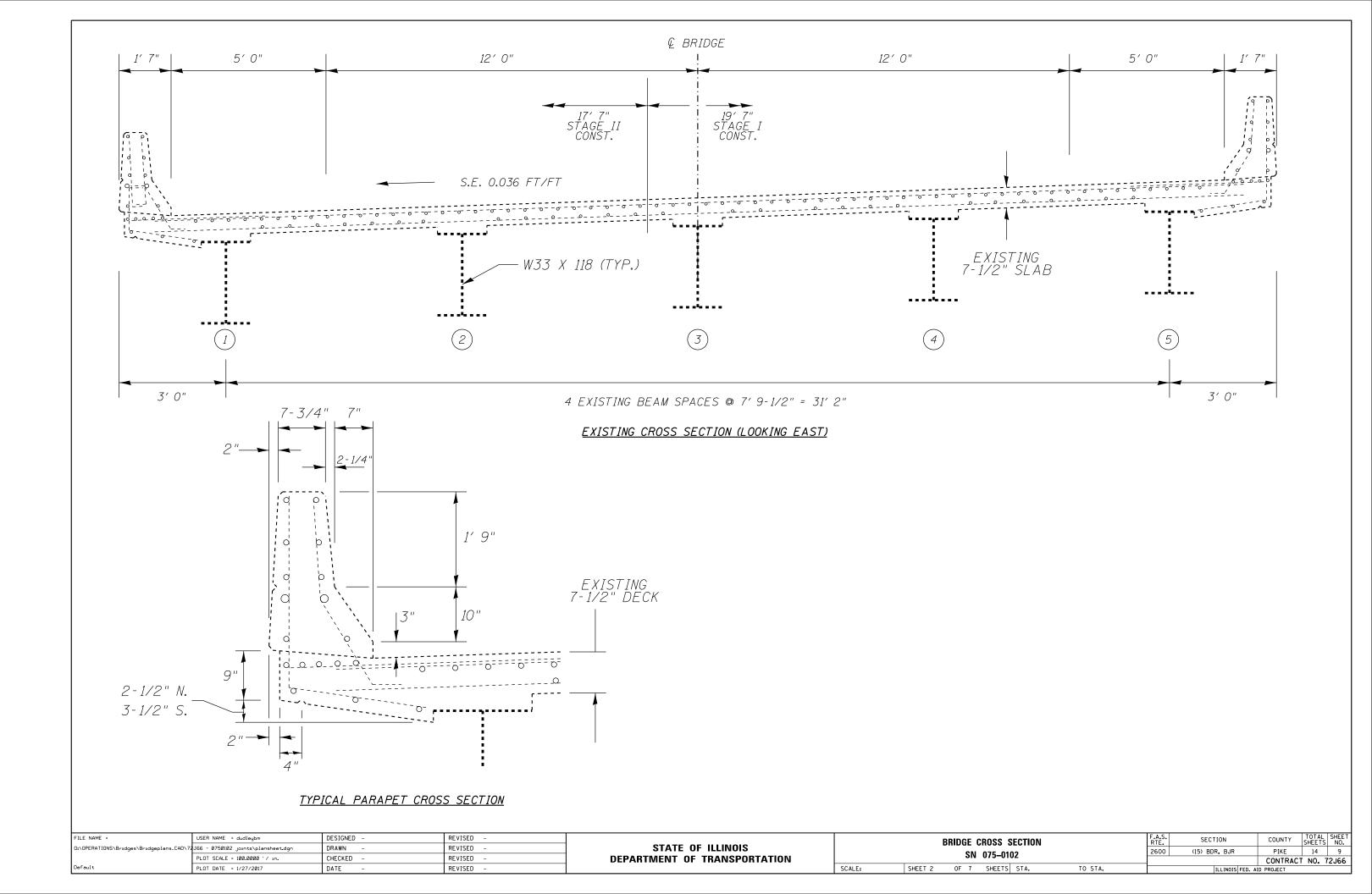
JOINT OPENINGS SHALL BE ADJUSTED ACCORDING TO ARTICLE 520.04 OF THE STANDARD SPECIFICATIONS WHEN THE DECK IS POURED AT AN AMBIENT TEMPERATURE OTHER THAN 50°F.

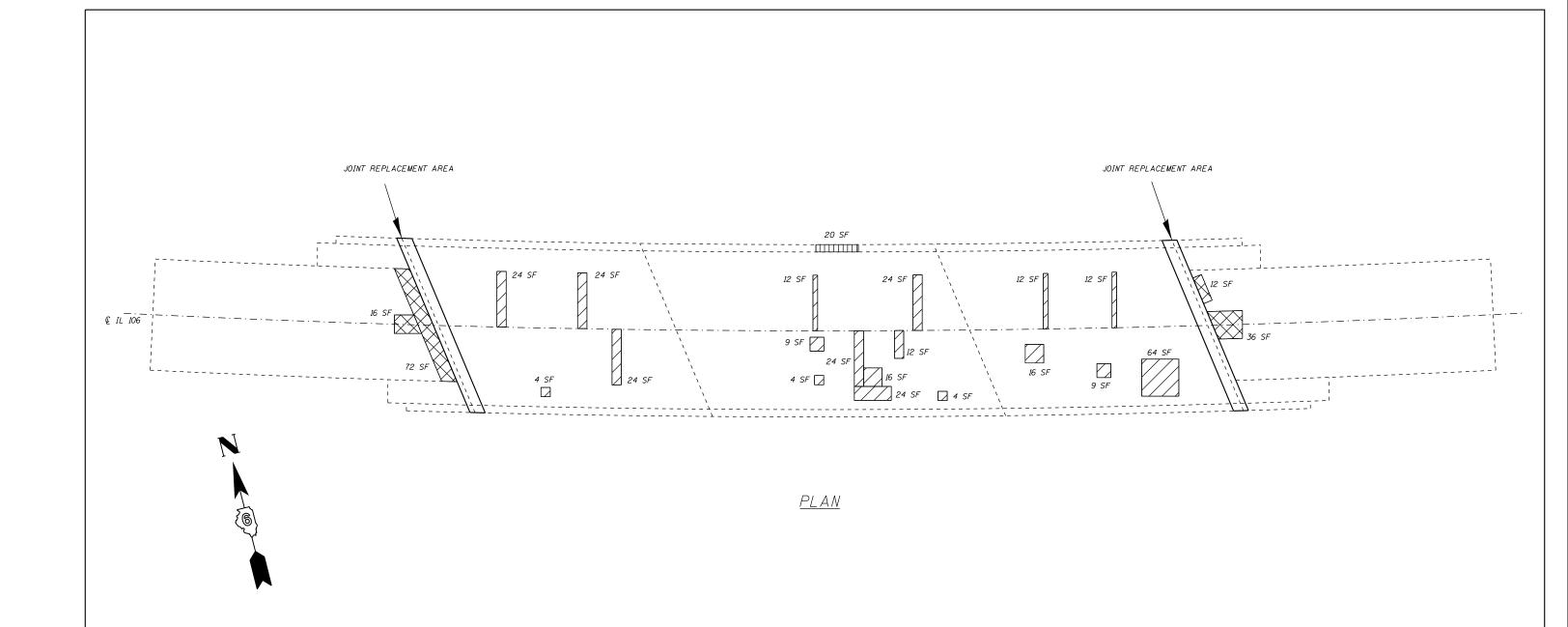
THE ABUTMENT AND DECK SURFACES IN THE AREAS OF EXPANSION JOINT REPLACEMENT SHALL HAVE A TINED FINISH AS PER ARTICLE 420.09(0N)) OF THE STANDARD SPECIFICATIONS. COST INCLUDED WITH CONCRETE SUPERSTRUCTURE.

### TOTAL BILL OF MATERIAL (075-0102)

ITEM	UNIT	OUANTITY
Concrete Removal	Cu. Yd.	10.5
Concrete Superstructure	Cu. Yd.	10.5
Reinforcement Bars, Epoxy Coated	Pound	1550
Bar Splicers	Each	24
Preformed Joint Strip Seal	Foot	87
Approach Slab Repair (Partial Depth)	Sq. Yd.	<i>I</i> 6
Deck Slab Repair (Partial)	Sq. Yd.	36
Structural Repair of Concrete (Depth Equal to or Less Than 5 Inches)	Sq. Ft.	20
Protective Coat	Sq. Yd.	30

FIL	LE NAPE :	USER HAME = dudlayon	DESIGNED - BMD	REVISED -		BRIDGE PLAN & ELEVATION	F.A.S. SECTION	COUNTY TOTAL SHEET NO.
01	NOPERATIONS\Bridges\Bridgeplans_EAO\7	J66 - 8758182 jainte\plensheet.dgn	DRAWN -	REVISEO ~	STATE OF ILLINOIS	SN 075-0102	2600 (15) BDR, BUR	PIKE 14 8
	[	PLOT SCALE + 100.0000 1/ 10.	CHECKED - DAC	REVISED -	DEPARTMENT OF TRANSPORTATION			CONTRACT NO. 72J66
10-	e	2 AT CATC 1/27/2017	DATE	REVISED .		SCALE: SHEET 1 OF 7 SHEETS STA. TO STA.	ILLINOIS FED. A	AID PROJECT







PROPOSED DECK SLAB REPAIR AREAS



PROPOSED APPROACH SLAB REPAIR AREAS



PROPOSED STRUCTURAL REPAIR OF CONCRETE AREAS

#### NOTES.

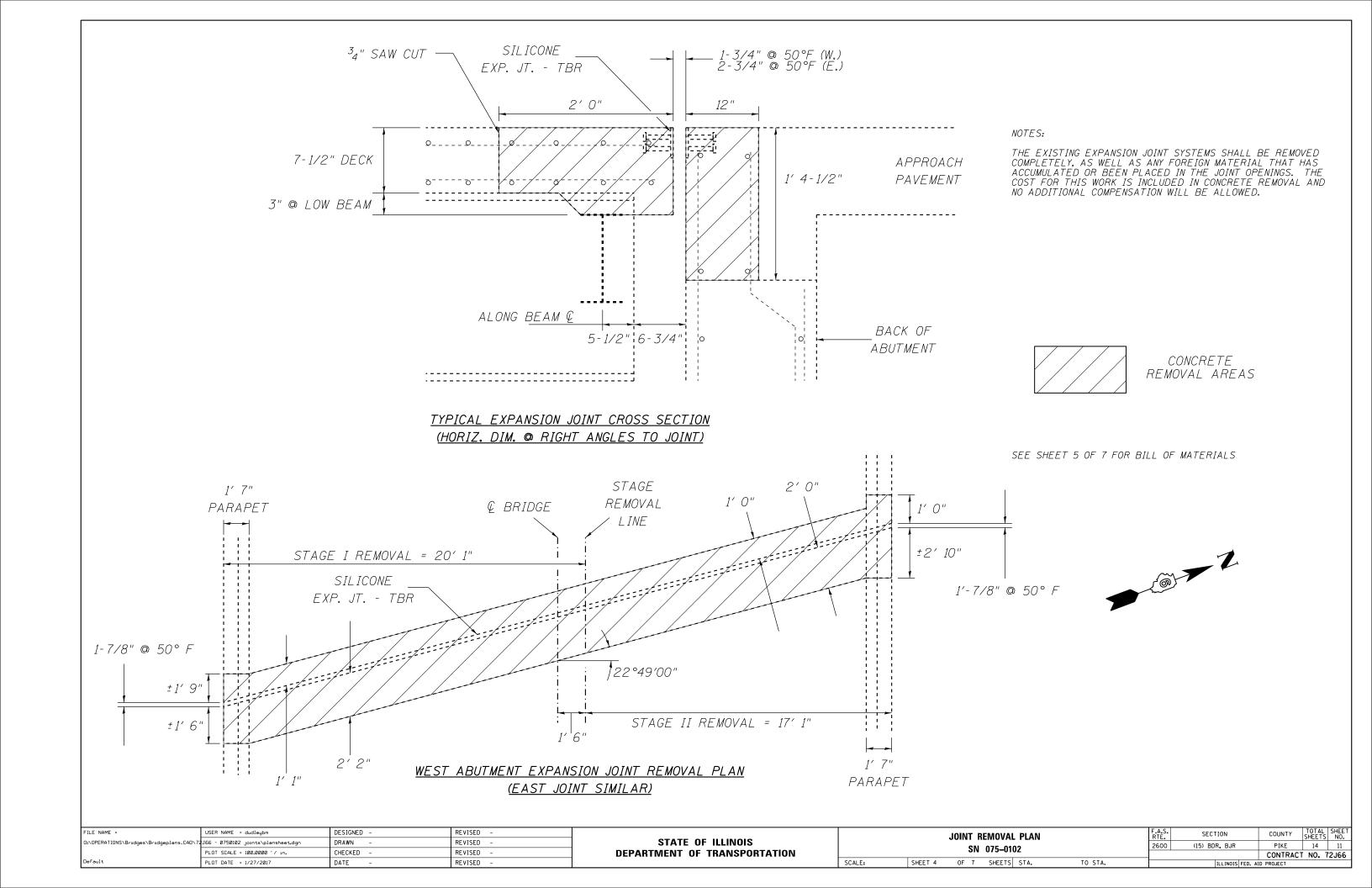
IDENTIFIED PATCHING LOCATIONS ARE ESTIMATED FROM A DECK SURVEY PERFORMED ON 10/28/2016. THE PATCHING SURVEY IS INCLUDED FOR INFORMATION ONLY. THE ENGINEER SHALL LAY OUT ACTUAL PATCH LOCATIONS IN THE FIELD.

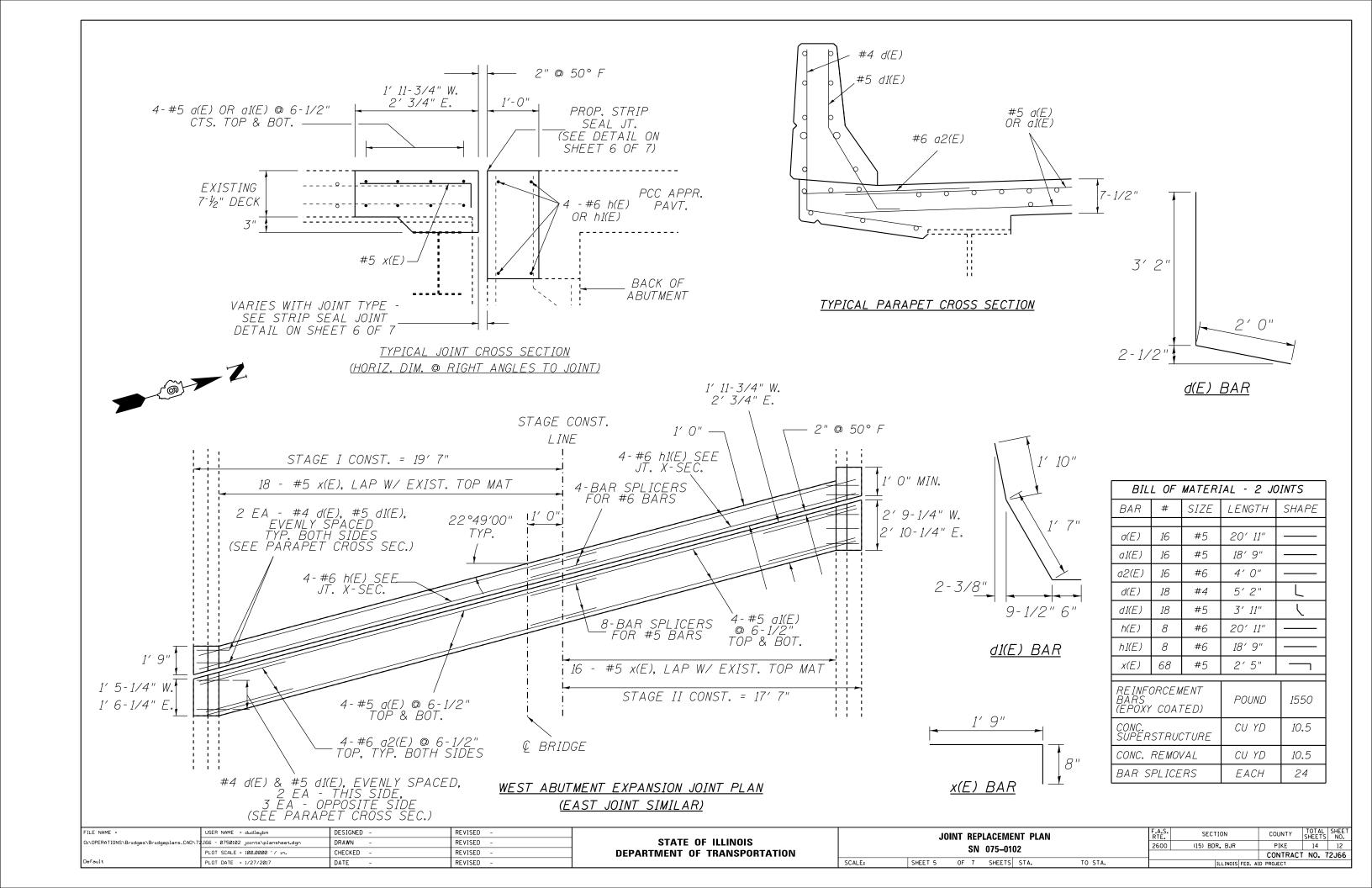
THE ENGINEER SHALL SHOW ACTUAL LOCATIONS OF DECK REPAIRS ON AS-BUILT PLANS.

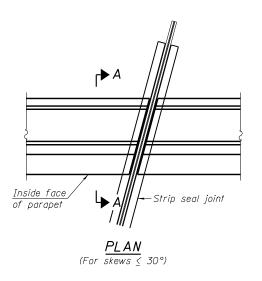
## SLAB REPAIR BILL OF MATERIAL

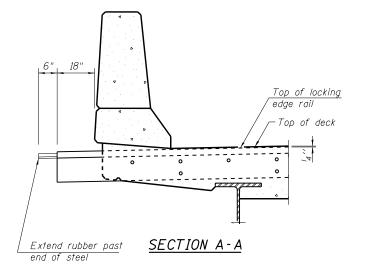
ITEM	UNIT	QUANTITY
Approach Slab Repair (Partial Depth)	Sq. Yd.	16
Deck Slab Repair (Partial)	Sq. Yd.	36
Structural Repair of Concrete (Depth Equal to or Less Than 5 Inches)	Sq. Ft.	20

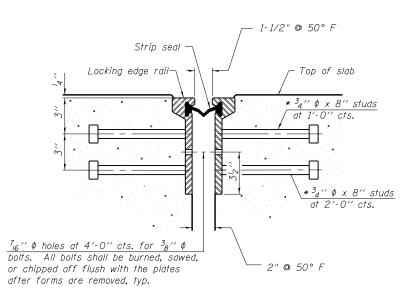
FILE NAME =	USER NAME = dudleybm	DESIGNED -	REVISED -			DECK REPAIR PLAN	F.A.S.	SECTION	COUNTY TOTAL SHEET SHEET NO.
0:\OPERATIONS\Bridges\Bridgeplans_CAD\7	72J66 - 0750102 joints\plansheet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS	[		2600	(15) BDR, BJR	PIKE 14 10
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	SN 075-0102				CONTRACT NO. 72J66
Default	PLOT DATE = 1/27/2017	DATE -	REVISED -		SCALE:	SHEET 3 OF 7 SHEETS STA. TO STA.		ILLINOIS FED. A	AID PROJECT



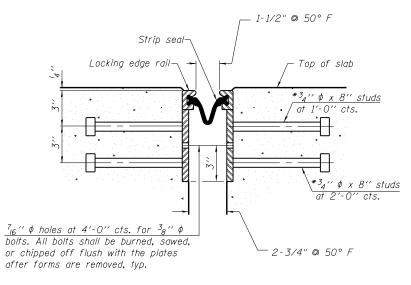






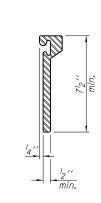


<u>SECTION THRU</u> <u>ROLLED RAIL JOINT</u>



<u>SECTION THRU</u> <u>WELDED RAIL JOINT</u>

\* Granular or solid flux filled headed studs conforming to Article 1006.32 of the Std. Specs., automatically end welded.



<u>ROLLED</u> EXTRUDED RAIL

# 5<sub>8"</sub> \*\*\* 2" min. \*\*\*

Notes:

rated movement of 4 inches.

spliced at slope discontinuities.

shall be followed.

to the State.

of curbs shall be welded.

The strip seal shall be made continuous and shall have a minimum thickness of  ${}^l_4$ ''. 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

The Locking Edge Rails depicted are conceptual only,

edge rails will not be allowed. Locking Edge Rails may be

The manufacturer's recommended installation methods

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

Maximum space between rail segments shall be 316'',

sealed with a suitable sealant. Joints in rails within 10 ft.

Parapet plates and anchorage studs for skews > 30° included in the cost of Preformed Joint Strip Seal.

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

according to the dimensions detailed on this sheet. Required modifications shall be made at no additional cost

except for the minimum dimensions shown. The actual configuration of the Locking Edge Rails and matching strip seal may vary from manufacturer to manufacturer. Flanged

\*\*\* Back gouge not required if complete joint penetration is verified by mock-up.

# LOCKING EDGE RAIL SPLICE

The inside of the locking edge rail groove shall be free of weld residue.

Rolled rail shown, welded rail similar.

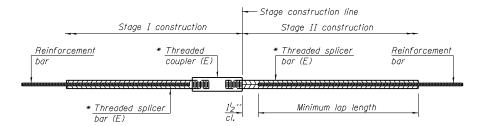
# LOCKING EDGE RAILS

WELDED RAIL

# BILL OF MATERIAL

Item	Unit	Total
Preformed Joint Strip Seal	Foot	87

	FILE NAME =	USER NAME = dudleybm	DESIGNED -	REVISED -			STRIP SEAL DETAIL	F.A.S.	SECTION	COUNTY	TOTAL SHEET
	0:\OPERATIONS\Bridges\Bridgeplans_CAD\72	J66 - 0750102 joints\plansheet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS			2600	(15) BDR, BJR	PIKE	14 13
		PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	SN 075-0102			·	CONTRACT	NO. 72J66
L	Default	PLOT DATE = 1/27/2017	DATE -	REVISED -		SCALE: SHEET 6 OF 7 SHEETS STA. TO STA.			ILLINOIS FED. AII		
_											

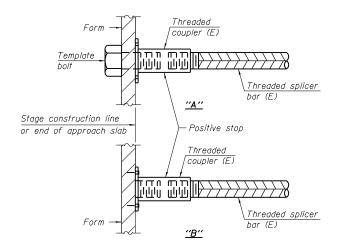


## STANDARD BAR SPLICER ASSEMBLY

Threaded splicer bar length = min. lap length +  $1_2^{l}$ " + thread length

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

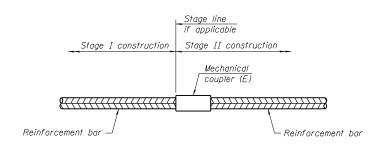
Location	Bar size	No. assemblies required	Minimum lap length
Joints (Appr. Side)	#6	8	4′0"
Joints (Deck Side)	#5	16	3′ 6"



# INSTALLATION AND SETTING METHODS

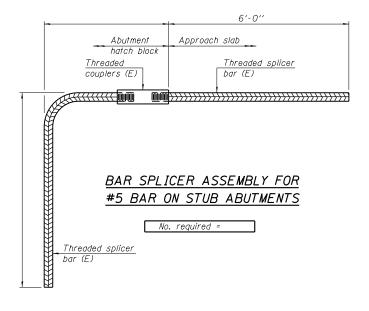
"A": Set bar splicer assembly by means of a template bolt.
"B": Set bar splicer assembly by nailing to wood forms or cementing to steel forms.

(E): Indicates epoxy coating.



### STANDARD MECHANICAL SPLICER

Location	Bar size	No. assemblies required



## NOTES

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 approved list of bar splicer assemblies and mechanical splicers for alternatives.

**BSD-1** 6-8-15

FILE NAME =	USER NAME = dudleybm	DESIGNED -	REVISED -			BAR SPLICER DETAIL	F.A.S.	SECTION	L COLINITY I I U	OTAL SHEET
0:\OPERATIONS\Bridges\Bridgeplans_CAD\7.	J66 - 0750102 joints\plansheet.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS		SN 075-0102	2600	(15) BDR, BJR	PIKE 1	14 14
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	2IV 0/3-010Z				CONTRACT NO	10. 72J66
Default	PLOT DATE = 1/27/2017	DATE -	REVISED -		SCALE:	SHEET 7 OF 7 SHEETS STA. TO STA.		ILLINOIS FED.	AID PROJECT	