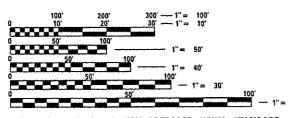
06-13-14 LETTING ITEM 034

FOR INDEX OF SHEETS, SEE SHEET NO. 2

THIS PROJECT IS LOCATED IN: THE VILLAGE OF ADDISON THE VILLAGE OF BENSENVILLE THE VILLAGE OF CLARENDON HILLS THE VILLAGE OF DOWNERS GROVE THE VILLAGE OF GLEN ELLYN THE VILLAGE OF GLENDALE HEIGHTS THE VILLAGE OF HANOVER PARK THE VILLAGE OF HINSDALE THE VILLAGE OF ITASCA THE VILLAGE OF LISLE THE VILLAGE OF LOMBARD THE VILLAGE OF OAK BROOK THE VILLAGE OF ROSELLE THE VILLAGE OF VILLA PARK THE VILLAGE OF WESTMONT THE VILLAGE OF WINFIELD THE VILLAGE OF WOODRIDGE THE CITY OF ELMHURST THE CITY OF NAPERVILLE THE CITY OF OAKBROOK TERRACE THE CITY OF WARRENVILLE THE CITY OF WEST CHICAGO THE CITY OF WHEATON THE CITY OF WOOD DALE



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 EXCAVATION 1-800-892-0123 OR 811

PROJECT ENGINEER: DANIEL WILGREEN (847) 705–4240 PROJECT MANAGER: KEN ENG (847) 705–4247 STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS

PROPOSED HIGHWAY PLANS

VARIOUS ROUTES SECTION: 2014–023RS VARIOUS LOCATIONS IN DUPAGE COUNTY INTERMITTENT RESURFACING DUPAGE COUNTY C-91-299-14

FOR GENERAL LOCATION MAP, SEE SHEET NO. 4

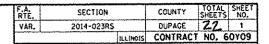
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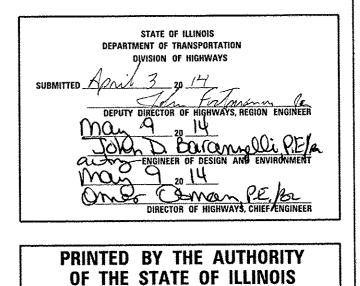
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CONTRACT NO. 60Y09





D-91-299-14



INDEX OF SHEETS

STATE STANDARDS

SHEET NO.	DESCRIPTION	STANDARD NO.	DESCRIPTION	BEFORE STARTING ANY EXCA
				OR 811 FOR FIELD LOCATION (48 HOUR NOTIFICATION RED
1	TITLE SHEET	000001 <i>-06</i>	TYPICAL SYMBOLS, ABBREVIATIONS AND PATTERNS	THE CONTRACTOR WILL NOT
2	INDEX OF SHEETS, STATE STANDARDS AND GENERAL NOTES	701011 - 04	OFF-RD MOVING OPERATIONS, 2L, 2W, DAY ONLY	TOLLWAY) PROPERTY WITHOU
3	SUMMARY OF QUANTITIES	701301-04	LANE CLOSURE, 2L, 2W, SHORT TIME OPERATIONS	ANY PAVEMENT MARKINGS AN
4	GENERAL LOCATION MAP	701306 - <i>03</i>	LANE CLOSURE. 2L, 2W, SLOW MOVING OPERATIONS - DAY ONLY	MILLING AND RESURFACING O REPLACED AND PAID FOR IN
5	ROUTE INFORMATION	701311 - <i>0.3</i>	LANE CLOSURE 2L, 2W MOVING OPERATIONS - DAY ONLY	BEFORE BEGINNING ANY WORK
6	SUMMARY OF INTERMITTENT RESURFACING SCHEDULE	701336 · <i>D</i> 6	LANE CLOSURE. 2L. 2W. WORK AREAS IN SERIES	REFERENCE, ALL EXISTING P MARKERS) IN ORDER THAT TH
7-13	INTERMITTENT RESURFACING SCHEDULE			EXACT LOCATIONS OF ALL P
14	BUTT JOINT AND HMA TAPER DETAILS (BD-32)	701421 - 06	LANE CLOSURE. MULTILANE, DAY OPERATIONS ONLY, FOR SPEEDS \geq 45 MPH TO 55 MPH	ALL INTERMITTENT RESURFAC
15	TRAFFIC CONTROL AND PROTECTION FOR SIDE ROADS, INTERSECTIONS AND DRIVEWAYS (TC-10)	701426 - <i>06</i>	LANE CLOSURE, MULTILANE. INTERMITTENT OR MOVING OPERATIONS, FOR SPEEDS \geq 45 MPH	THE CONTRACTOR SHALL CON AT (847) 705-4470 A MINIML
16	TYPICAL APPLICATIONS: RAISED REFLECTIVE PAVEMENT MARKERS (SNOW-PLOW RESISTANT) (TC-11)	701427 - <i>02</i>	LANE CLOSURE. MULTILANE, INTERMITTENT OR MOVING OPER., FOR SPEEDS \leq 40 MPH	THE ENGINEER SHALL CONTAG 685-4342 MINIMUM OF TWO (
17	DISTRICT ONE TYPICAL PAVEMENT MARKINGS (TC-13)	701501 - 06	URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED	MARKINGS.
18	TRAFFIC CONTROL AND PROTECTION OF TURN BAYS (TO REMAIN OPEN TO TRAFFIC) (TC-14)	701502-06	URBAN LANE CLOSURE, 2L, 2W, WITH BIDIRECTIONAL	DOUBLE LANE MARKERS ARE APPLICATIONS - RAISED REF
19	PAVEMENT MARKING LETTERS AND SYMBOLS FOR TRAFFIC STAGING (TC-16)		LEFT TURN LANE	THE PLANS.
20	ARTERIAL ROAD INFORMATION SIGN (TC-22)	701601-09	URBAN LANE CLOSURE, MULTILANE, IW OR 2W WITH NONTRAVERSABLE MEDIAN	THE EXISTING ROADWAY TYP OVERLAY ON TOP OF A TEN
21	STANDARD TRAFFIC SIGNAL DESIGN DETAILS (TS-05, SHEET 2 OF 7)	701602-07	URBAN LANE CLOSURE, MULTILANE, 2W WITH BIDIRECTIONAL	ALL INTERMITTENT RESURFAC
22	DETECTOR LOOP INSTALLATION DETAIL FOR ROADWAY RESURFACING		LEFT TURN LANE	AND RESURFACE ONLY. THE THREE (3) FEET.
	(TS-07)	701606-09	URBAN LANE CLOSURE, MULTILANE, 2W WITH MOUNTABLE MEDIAN	NO PATCHING OR RESURFACIN
		701701-09	URBAN LANE CLOSURE, MULTILANE INTERSECTION	CROSSING.
		701901- <i>03</i>	TRAFFIC CONTROL DEVICES	THE COST OF ANY PARTIAL EXISTING 2 INCH HOT-MIX A

MOIDE (MALE N	PROGRAM (QMP)
VOIDS (%) @ N _{DES.}	FRUGRAW (UMF)
4% @ 70 GYR	0C/0A

OMP DESIGNATION: QUALITY CONTROL/QUALITY ASSURANCE (QC/QA) THE UNIT WEIGHT USED TO CALCULATE ALL HMA SURFACE MIXTURE QUANTITIES IS 112 LBS/SO YD/IN.

THE "AC TYPE" FOR POLYMERIZED HMA MIXES SHALL BE "SBS/SBR PC T6-22" AND FOR NON-POLYMERIZED HMA THE "AC TYPE" SHALL BE "PC 64-22" UNLESS MODIFIED BY DISTRICT ONE SPECIAL PROVISIONS. FOR USE OF RECYCLED MATERIALS SEE SPECIAL PROVISIONS. OUALITY MANAGEMENT PROGRAM (OMP) IDENTIFIES THE PARTICULAR QUALITY CONTROL SPECIFICATION THAT APPLIES TO THE HMA MIXTURE ALL LOOP DETECTOR LOCATIONS SHALL BE CURB MARKED BY THE CONTRACTOR PRIOR TO MILLING FOR THE PURPOSE OF REESTABLISHING DETECTOR LOOP LAYOUT AFTER THE RESURFACING IS COMPLETED.

WHEN MILLED PAVEMENT IS OPEN TO TRAFFIC, THE MAXIMUM GRADE DIFFERENTIAL BETWEEN PASSES OF THE MILLING MACHINE SHALL NOT EXCEED 1 1/2 INCHES (40MM) WHERE THE SPEED LIMIT IS 45 MPH (80 KM/H) OR LESS AND 1 INCH (25 MM) WHERE THE SPEED LIMIT IS GREATER THAN 45 MPH (80 KM/H). WITH WRITTEN APPROVAL FROM THE RESIDENT ENGINEER, A MAXIMUM GRADE DIFFERENTIAL OF 3 INCHES (75 MM) MAY BE ALLOWED IF THE EDGE OF THE MILLING IS SLOPED A MINIMUM OF 1:3 (V:H).

OVERNIGHT LANE CLOSURES SHALL NOT BE ALLOWED FOR REHABILITATION PROJECTS INVOLVING DAYTIME MILLING AND RESURFACING OPERATIONS AND CLASS D PATCHING UNLESS OTHER CONDITIONS WARRANT EXTENDED LANE CLOSURES AS DETERMINED AND APPROVED IN WRITING BY THE ENGINEER OR AS PROVIDED FOR IN THE CONTRACT SPECIFICATIONS. ANY MILLED PAVEMENT IS TO BE RESURFACED BY THE END OF EACH DAY AND OPEN TO TRAFFIC.

FILE NAME =	USER NAME 2 PancePL	DESIGNED -	REVISED -						
er/pw_work/pwidat/pencep1/d0362485/HMA-	DuPage.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS	INDEX O	F SHEETS,	STATE S	STANDAP	IDS A
	PLDT SCALE + 180.8000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					
Default	PLOT DATE + 4/0/2014	DATE -	REVISED -		SCALE	SHEET	ÔF	SHEETS	STA.

GENERAL NOTES

CAVATION, THE CONTRACTOR SHALL CALL "JULIE" AT (800) 892-0123 DNS OF BURIED ELECTRIC, TELEPHONE AND GAS FACILITIES. ECHIRED)

T BE ALLOWED TO SET UP A YARD OR FIELD OFFICE ON STATE (OR DUT WRITTEN PERMISSION FROM THE DEPARTMENT (OR ISTHA)

AND RAISED REFLECTIVE PAVEMENT MARKERS OBLITERATED BY ; OPERATIONS ON SIDE STREETS AND ENTRANCES SHALL BE IN KIND.

ORK, THE CONTRACTOR SHALL RETAIN AND RECORD FOR FUTURE PAVEMENT MARKING LINES (AND RAISED REFLECTIVE PAVEMENT THESE LOCATIONS CAN BE RE-ESTABLISHED FOR STRIPING. PAVEMENT MARKINGS SHALL BE AS DIRECTED BY THE ENGINEER.

FACING LOCATIONS WILL BE DETERMINED IN THE FIELD BY THE

INTACT THE DISTRICT ONE TRAFFIC CONTROL SUPERVISOR

TACT WALLY CZARNY, AREA TRAFFIC FIELD ENGINEER AT (773) D (2) WEEKS PRIOR TO PLACEMENT OF PERMANENT PAVEMENT

E TO BE USED AS SHOWN ON THE DISTRICT ONE DETAIL "TYPICAL EFLECTIVE PAVEMENT MARKERS (SNOW-PLOW RESISTANT)" SHOWN IN

YPICAL SECTION IS ASSUMED TO HAVE A 3 INCH HOT-MIX ASPHALT IN INCH CONCRETE BASE.

FACING LOCATIONS SHOWN IN THE PLANS ARE TWO (2) INCH MILL HE MINIMUM WIDTH FOR INTERMITTENT RESURFACING SHALL BE

CING IS TO BE DONE WITHIN FIFTY (50) FEET OF ANY RAILROAD

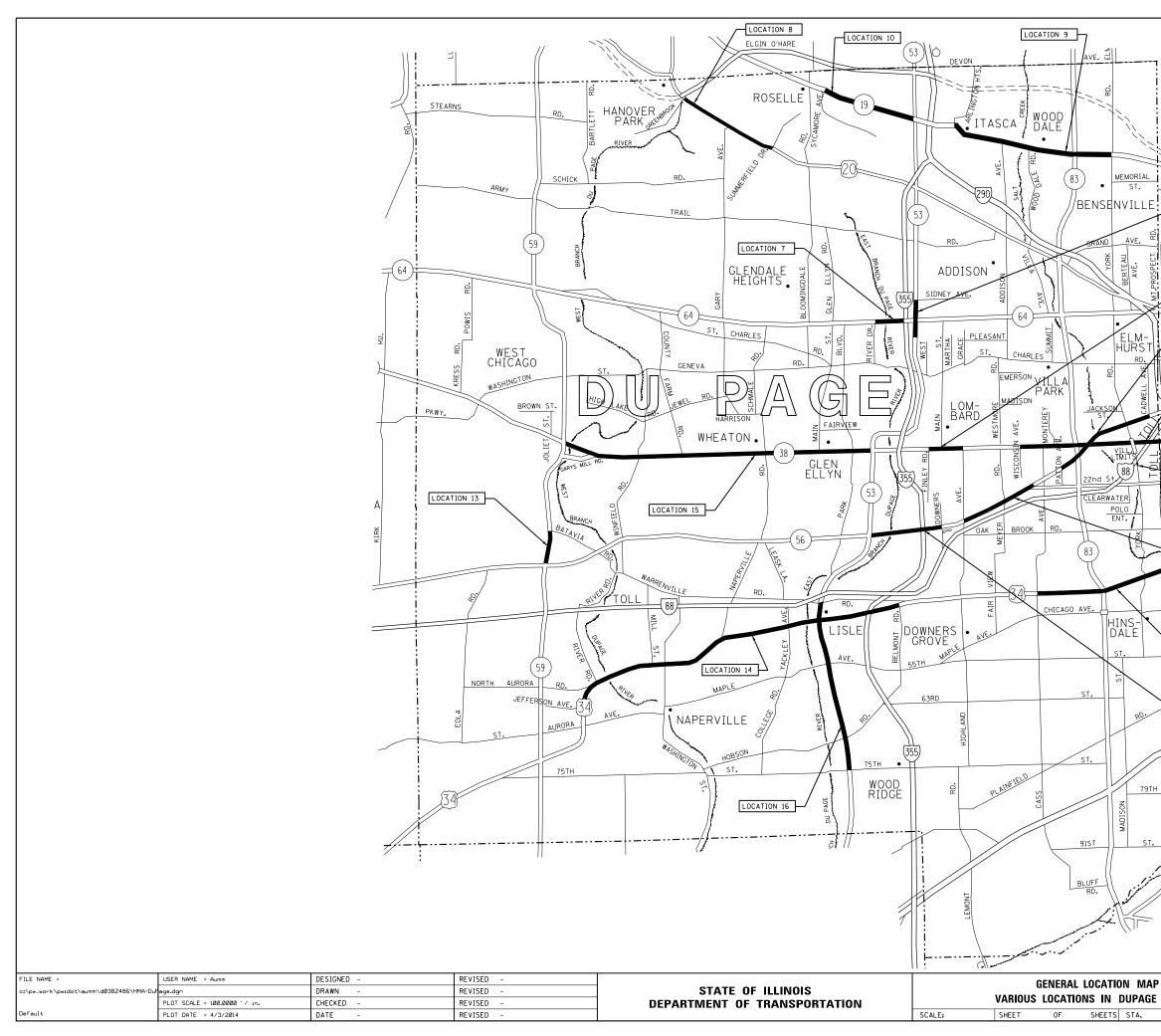
THE COST OF ANY PARTIAL OR FULL DEPTH PATCHING REQUIRED AFTER THE REMOVAL OF THE EXISTING 2 INCH HOT-MIX ASPHALT SURFACE SHALL BE PAID FOR IN ACCORDANCE WITH ARTICLE 109.04 OF THE STANDARD SPECIFICATIONS.

ANY DETECTOR LOOPS DAMAGED BY MILLING SHALL BE REPLACED IN KIND. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO QUANTIFY LOOP REPLACEMENTS NEEDED AND PROVIDE THE RESIDENT ENGINEER THIS INFORMATION PRIOR TO GRINDING OR REMOVAL.

		F.A. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
AND	GENERAL NOTES	VAR.	2014-023RS	DUPAGE	22	2
				CONTRACT	NO. 6	0Y09
Α.	TO STA.		ILLINDIS FED. AL	D PROJECT		

1		SUMMARY OF QUANTITIES		URBAN		CONSTRUCT	ION TYPE	CODE.	1			SUMMARY OF O	UANTITIES		URBA
C	ODE NO	[TEM	UNIT	TOTAL	100% STATE 0005					a formula to farme for far far far far far far far far far fa	CODE NO	[ТЕМ	UNIT	TOT# QUANTI
4(0600400	MIXTURE FOR CRACKS, JOINTS, AND FLANGEWAYS	TON	19	19					*	78000650	THERMOPLASTIC PAVEM	ENT MARKING - LINE 24"	FOOT	10
4(0600982	HOT-MIX ASPHALT SURFACE REMOVAL - BUTT	SO YD	376	376					*	78100100	RAISED REFLECTIVE PA	AVEMENT MARKER	EACH	34
		JOINT	n (na material and a second			ng mang ja manan makhankang mar ajas tantan damaga tanjaga ja dakta									
4(0603340	HOT-MIX ASPHALT SURFACE COURSE. MIX	TON	1403	1403						78300200	RAISEU REFLECTIVE PA	AVEMENT MARKER REMOVAL	EACH	34
		"D", N70	N				a faarii a faan aagaan aa gaan aa a	and the last of th		*	88600600	DETECTOR LOOP REPLAC	CEMENT	FOOT	12
4	4000157	HOT-MIX ASPHALT SURFACE REMOVAL. 2"	SQ YD	12524	12524		-				X4060110	BITUMINOUS MATERIALS	5 (PRIME COAT)	POUND	563
	0300305	FRAMES AND LIDS TO BE ADJUSTED	EACH	10	10						Z0030850	TEMPORARY INFORMATIO	ON SIGNING	SO FT	82
											6				
6	7000400	ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	6	6										
	7100100	MOBILIZATION	LSUM		1										na
7(0300520	PAVEMENT MARKING TAPE, TYPE III 4"	FOOT	745	745										
7(0301000	WORK ZONE PAVEMENT MARKING REMOVAL	SO FT	248	248									0110 alaran da morta da tanàn da mandritra da mandritra da mandritra da mandritra da mandritra da mandritra da	
71	8000100	THERMOPLASTIC PAVEMENT MARKING -	SO FT	37	37					,				21. Laine an Milanda an Anna an	
Arrayo		LETTERS AND SYMBOLS								r					
7	8000200	THERMOPLASTIC PAVEMENT MARKING - LINE 4"	FOOT	8095	8095									999483957999497999997999979799979799979 19994839579999979799997979999797999797999	
7	78000400	THERMOPLASTIC PAVEMENT MARKING - LINE 6"	FOOT	100	100					~					
7	8000500	THERMOPLASTIC PAVEMENT MARKING - LINE 8"	FOOT	50	50		-						unter au l'anna air ann ann ann ann ann ann ann ann ann an	a (galaa faan faan fi falaa dhadda galaad in d	
1.9409-01.01															
7	8000600	THERMOPLASTIC PAVEMENT MARKING - LINE 12"	FOOT	50	50	a a a y ny anala a mana any ang a ganta ang sa mana ya ta ganang sa tang	an and an or any statement of a group a	a a fan ar far i stir oa an ar an far far far far	**************************************			* SPECIALTY ITEM		ana Marana Manana Manana Manana da Panana da Panana	
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F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR.	2014-023RS	DUPAGE	22	4
_		CONTRACT	NO. 6	0Y09
	ILLINOIS FED. A	D PROJECT		
	RTE.	VAR. 2014-023RS	RTE. SECTION COUNTY VAR. 2014-023RS DUPAGE	RTE. SECTION COUNTY SHEETS VAR. 2014-023RS DUPAGE 22 CONTRACT NO. 6

					
	SUMMARY - DUPAGE COUNTY ARTERIAL ROUTES	CITIES/VILLAGES	TOWNSHIPS	SPEED LIMIT	EXISTING ADT (YEAF
LOC.1	US 34 (CASS AVE. TO I-294)	CLARENDON HILLS, DOWNERS GROVE, HINSDALE, WESTMONT	DOWNERS GROVE, LYONS, PROVISO	35 MPH	35,600 (2013)
LOC.2	IL 56 (PATTON AVE. TO CADWELL AVE.)	ELMHURST, OAKBROOK TERRACE	YORK	35-45 MPH	17,500 (2013)
LOC.3	IL 56 (22ND ST. TO HIGHLAND AVE.)	LOMBARD, OAKBROOK	YORK	45 MPH	46,800 (2013)
LOC.4	IL 56 (DOWNERS DR. TO IL 53)	DOWNERS GROVE, LOMBARD	MILTON, YORK	45 MPH	54,900 (2013)
LOC.5	IL 38 (WISCONSIN AVE. TO HARRISON ST.)	ELMHURST, OAK BROOK , OAK BROOK TERRACE, VILLA PARK	PROVISO, YORK	55 MPH	54,700 (2013)
LOC.6	IL 38 (HIGHLAND AVE. TO FINLEY RD.)	LOMBARD	YORK	35 MPH	40,900 (2013)
LOC.7	IL 64 (I-355 TO RIVER DR.)	GLENDALE HEIGHTS, LOMBARD	BLOOMINGDALE, MILTON	45 MPH	51,600 (2013)
LOC.8	US 20 (SUMMERFIELD DR. TO GREENBROOK BLVD.)	HANOVER PARK, ROSELLE	BLOOMINGDALE	40 MPH	34,200 (2013)
LOC.9	IL 19 (PROSPECT AVE. TO YORK RD.)	BENSENVILLE, WOOD DALE	ADDISON	30-35 MPH	25,800 (2013)
OC.10	IL 19 (IL 53 TO SYCAMORE AVE.)	ITASCA	BLOOMINGDALE	40 MPH	12,800 (2011)
. OC.1 1	IL 53 (PLEASANT AVE. TO SIDNEY AVE.)	ADDISON, LOMBARD	ADDISON, BLOOMINGDALE, MILTON, YORK	40 MPH	17,100 (2013)
.OC.12	YORK RD. (ADJACENT TO NORTH APPROACH SLAB OF I-88 FEEDER RAMP BRIDGE)	OAKBROOK	YORK	45 MPH	14,300 (2013)
OC.13	IL 59 (BUTTERFIELD RD. TO BATAVIA RD. (INCLUDE SHOULDERS))	WARRENVILLE	WINFIELD	45 MPH	32,600 (2013)
OC.14	OGDEN AVE. (JEFFERSON AVE. TO BELMONT ST.)	DOWNERS GROVE, LISLE, NAPERVILLE	LISLE, NAPERVILLE	34-40 MPH	34,900 (2013)
OC.15	IL 38 (IL 59 TO IL 53)	GLEN ELLYN, WEST CHICAGO, WHEATON, WINFIELD	MILTON, WINFIELD	35-50 MPH	44,500 (2013)
OC.16	IL 53 (WARRENVILLE RD. TO 75TH ST.)	LISLE, WOODRIDGE	LISLE	35 MPH	20,800 (2013)

FILE NAME =	USER NAME = Aumm	DESIGNED -	REVISED -				ROUT	E INFORM	ΛΑΤΙΟΝ		F.A.	SECTION	COUNTY	TOTAL SHEET
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		HMA 2" MILL
	SUMMARY - DUPAGE COUNTY ARTERIAL ROUTES	& RESURFACE
		(SY)
LOC.1	US 34 (CASS AVE. TO I-294)	225
LOC.2	IL 56 (PATTON AVE. TO CADWELL AVE.)	893
LOC.3	IL 56 (22ND ST. TO HIGHLAND AVE.)	666
LOC.4	IL 56 (DOWNERS DR. TO IL 53)	303
LOC.5	IL 38 (WISCONSIN AVE. TO HARRISON ST.)	5,162
LOC.6	IL 38 (HIGHLAND AVE. TO FINLEY RD.)	132
LOC.7	IL 64 (I-355 TO RIVER DR.)	33
LOC.8	US 20 (SUMMERFIELD DR. TO GREENBROOK BLVD.)	810
LOC.9	IL 19 (PROSPECT AVE. TO YORK RD.)	1,293
LOC.10	IL 19 (IL 53 TO SYCAMORE AVE.)	729
LOC.11	IL 53 (PLEASANT AVE. TO SIDNEY AVE.)	48
LOC.12	YORK RD. (ADJACENT TO NORTH APPROACH SLAB OF I-88 FEEDER RAMP BRIDGE)	11
LOC.13	IL 59 (BUTTERFIELD RD. TO BATAVIA RD. (INCLUDE SHOULDERS))	1,236
LOC.14	OGDEN AVE. (JEFFERSON AVE. TO BELMONT ST.)	281
LOC.15	IL 38 (IL 59 TO IL 53)	296
LOC.16	IL 53 (WARRENVILLE RD. TO 75TH ST.)	406
	DUPAGE COUNTY ARTERIAL TOTAL =	12524
		SY

FILE NAME =	USER NAME = Aumm	DESIGNED -	REVISED -		SUM	MARY OF	INTERN	VITTENT	RESU	RFACING SCHEDULE	F.A. RTE.	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
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		IVIALO.			FT		SY
		TOTALS:			558		225
				-			
	Cass Avenue	WB	2	3	12	30	3
		WB	2	3	12	36	4
		WB	1	3	30	90	10
		WB	2	6	12	90	10
		WB	2	6	12	72	21
		WB	1	12	20	240	27
		WB	2	6	12	72	8
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		WB	2	3	20	60	7
		WB	1	3	25	75	8
		WB	2	3	5	15	2
		WB	2	3	15	45	5
		WB	2	3	20	60	7
PCC Joint West of IL 83		WB	1	3	6	18	2
	PCC Joint East of IL 83	WB	2	3	20	60	7
		WB	1	3	6	18	2
		WB	1	3	6	18	2
I-294		WB	2	3	10	30	3
	I-294	EB	2	3	6	18	2
		EB	1	6	12	72	8
		EB	1	3	25	75	8
		EB	1	3	15	45	5
		EB	2	3	25	75	8
PCC Joint East of IL 83		EB	1	3	15	45	5
	PCC Joint West of IL 83	EB	2	3	25	75	8
		EB	2	3	10	30	3
		EB	2	3	50	150	17
		EB	2	3	50	150	17
Cass Avenue		EB	1	3	10	30	3
TROM	10	(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ YE
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPA
ROUTE:	US 34 (Cass Avenue to I-29	94)					

			AND IL 56				2014-023RS	DUPAGE CONTRAC	22
		INTERMITTENT RES	URFACING SCI	IEDULE		F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS
			ISTALS.			FT		SY	
			TOTALS:			2288		893	
		Patton Avenue	WB	2	4	100	400	20 44	
			WB WB	1 2	12 12	15 15	180 180	20 20	
			WB	1	3	30	90	10	
			WB	1	3	50	15	17	
			WB WB	2	12 3	8 5	96 15	11 2	
			WB	1	3	20	60	7	
			WB	1	3	50	150	17	
			WB	1	3	50	150	17	
			WB	1	3	125	375	42	
			WB	1	3	70	210	23	
			WB WB	1 2	12 3	4 5	<u>48</u> 15	5 2	
York Ro	ad		WB WB	1	3 12	20	60	7	
V	1	York Road	WB	2	12	25	300	33	
			WB	1	3	25	75	8	
			WB	2	3	20	60	7	
			WB	1	3	20	60	7	
			WB WB	1	3	20	60	7	
			WB WB	1	3	75 50	225 150	25 17	
			WB	1	3	200	600	67	
			WB	1	12	20	240	27	
			WB	1	3	25	75	8	
			WB	1	3	300	900	100	
			WB	1	3	40	120	13	
			WB	1	3	25 15	45	0 5	
Cadwell Av	enue		WB WB	1	3	40 25	120 75	13 8	
Cadwell Av		Cadwell Avenue	EB WB	1	5 3	15 40	75 120	8 13	
		Codwoll Areas	EB	2	5	15 15	75 75	8	
			EB	1	12	8	96 75	11	
			EB	1	3	25	75	8	
			EB	2	3	25	75	8	
York Ro	ad		EB	1	3	30	90	10	1
		York Road	EB	2	5	12	60	7	
			EB	1	3	20	60	7	
			EB	1	3	10	30	3	
			EB	1	3	150	450	50	
			EB	1	3	6 8	18 24	2	
		<u> </u>	EB EB	1	3	12 6	36 18	4	
			EB	1	3	5	15	2	
			EB	1	3	20	60	7	
			EB	1	3	100	300	33	
			EB	1	3	5	15	2	
			EB	LT	3	10	30	3	
		<u> </u>	EB	1	12	5	60	7	
			EB	2	12	5	60	7	
			EB EB	1	3 12	30 5	90 60	10 7	
			EB	2	3	75	225	25	
			EB	1	3	75	225	25	
Patton Ave	enue		EB	1	3	150	450	50	
			(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ YD)	
		ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA	
FROM	CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR	
FROM	00000								

FILE NAME =	USER NAME = Aumm	DESIGNED -	REVISED -		Í	INTERMIT	TENIT REG	SURFAC
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	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	1		US 34	AND I
Default	PLOT DATE = 4/3/2014	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS

					FT		SY
		TOTALS:			1974		666
		vvD			+30	1000	150
	PCC Joint W of Fairfield Ave.	WB	3	3	450	1350	150
		WB	3	3	200	600	67
		WB	3	3	100	300	33
		WB	3	3	500	1500	167
SS SSIIL W OF ZZIN OTFEEL		WB	3	3	15	45	5
PCC Joint W of 22nd Street		WB	3	3	500	1500	167
	PCC Joint W of 22nd Street	EB	3	3	25	75	8
		EB	3	3	75	225	25
		EB	3	12	4	48	5
		EB	2	12	4	43	5
		EB	3	3	15	45	5
		EB	3	3	6	18	2
		EB	1	3	20	60	7
		EB	1	3	20	60	7
		EB	2	3	20	45 60	5
PCC Joint W of Fairfield Ave.		EB EB	1 2	3	5 15	15 45	2
		(NB/SB)	(1, 2, 3)		LENGTH	(SQ FT)	(SQ YD
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
	STREET	DIRECTION	LANE	PAVEMENT		REPAIR	REPAIF
ROUIE:	IL 56 (Highland Avenue to 22r	nd Street)					

		TOTALS:			564 FT		303 SY
		TOTALC			ECA		202
	IL 53	WB	2	8	40	320	36
		WB	2	12	10	120	13
		WB	1	12	5	60	7
		WB	1	3	15	45	5
		WB	1	3	15	45	5
		WB	1	3	30	90	10
		WB	1	3	10	30	3
		WB	1	12	15	180	20
		WB	2	6	25	120	13
		WB WB	2	3		15	13
		WB WB	3	3	4 5	48	5
		WB WB	2	12 12	4	48 48	5
PCC Joint W of Downers Drive		WB	3	3	10	30	3
	PCC Joint W of Downers Drive	EB	1	3	50	150	17
		EB	2	6	15	90	10
		EB	3	3	10	30	3
		EB	1	3	20	60	7
		EB	1	12	6	72	8
		EB	2	12	15	180	20
		EB	1	3	200	600	67
IL 53		EB	2	12	20	240	27
		(NB/SB)	(1, 2, 3)	WIDTH	LENGTH	(SQ FT)	(SQ YE
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPA
			/				
ROUTE	IL 56 (PCC Joint West of Dowr	ners Drive to I	53)				

	RUUIE:	IL 38 (Wisconsin Avenue	to Harrison Stre	et)					
	CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR	
FROM		ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA	
			(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ YD)	
/isconsin Ave	enue		EB	1	3	5	15	2	
			EB	1	3	5	15	2	
			EB	1	3	5	15	2	
			EB	1	3	20 20	60	777	
			EB EB	1 2	3	20 175	60 525	58	
			EB	3	3	175	525	58	
		IL 83	EB	1	12	4	48	5	
IL 83			EB	1	12	5	60	7	
12 00			EB	1	3	200	600	67	
			EB	2	3	200	600	67	
			EB	1	3	75	225	25	
			EB	2	3	40	120	13	
			EB	2	12	6	72	8	
			EB	1	3	300	900	100	
			EB	2	3	300	900	100	
			EB	2	3	300	900	100	
			EB	2	12	4	48	5	
			EB	2	3	15	45	5	
			EB	1	3	200	600	67	
			EB	2	3	200	600	67	
			EB	3	3	200	600	67 167	
			EB EB	2	3	500 75	1500 225	167 25	
			EB	3	3	75 5	225 15	25 2	
			EB	3	3	300	900	2 100	
			EB	3	3	600	1800	200	
			EB	1	3	100	300	33	
			EB	1	3	350	1050	117	
			EB	2	12	8	96	11	
			EB	1	12	8	96	11	
			EB	1	3	250	750	83	
			EB	2	12	8	96	11	
			EB	1	3	350	1050	117	
			EB	2	12	4	48	5	
			EB	3	12	4	48	5	
			EB	1	12	4	48	5	
			EB	1	3	450	1350	150	
			EB	2	12	4	48	5	
			EB	3	12	4	48	5	
			EB	1	3	150	450	50 50	
			EB EB	2	3	150 1000	450 3000	50 333	
			EB	3	3	200	600	67	
		York Road	EB	3	3	300	900	100	
York Road		i on i todu	EB	2	12	4	48	5	
i on rodu			EB	3	12	4	48	5	
			EB	1	3	500	1500	167	
			EB	2	3	500	1500	167	
			EB	3	3	300	900	100	
		Harrison Street	EB	2	3	200	600	67	
Harrison Stre	eet		WB	1	3	50	150	17	
			WB	3	3	5	15	2	
			WB	1	3	250	750	83	
			WB	2	3	40	120	13	
			WB	3	3	15	45	5	
			WB	2	12	4	48	5	
			WB	2	12	4	48	5	
							CONTINUE	D ON NEXT SHEET	
		INTERMITTENT RE	SURFACING SCI	HEDULE		F.A. RTE.	SECTION	COUNTY	TOTAL
			AND IL 38			VAR.	2014-023RS	DUPAGE	22

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Default	PLOT DATE = 4/3/2014	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS

ROUTE	E: IL 38 (Wisconsin Avenue	to Harrison Stre	et)	(Continued)			
CDOS	S STREET	DIRECTION		PAVEMENT		DEDAID	REPA
			LANE NO.	PAVEMENT	PAVEMENT PATCH	REPAIR AREA	ARE
FROM	ТО	(EB/WB)			LENGTH		
		(NB/SB)	(1, 2, 3)	WDTH		(SQ FT)	(SQ YI
Varile Dated	York Road	WB	1	3	250	750	83
York Road		WB	3	3	50	150	17
		WB	3	3	300	900	100
		WB	3	12	4	48	5
		WB	2	3	5	15	2
		WB	3	12	4	48	5
		WB	3	3	1000	3000	333
		WB	1	3	20	60	7
		WB	1	3	15	45	5
		WB	3	12	4	48	5
		WB	1	3	100	300	33
		WB	1	3	250	750	83
		WB	2	3	300	900	100
		WB	3	3	25	75	8
		WB	1	3	50	150	17
		WB	3	3	500	1500	167
		WB	1	12	4	48	5
		WB	2	12	4	48	5
		WB	3	12	4	48	5
		WB	2	12	4	48	5
		WB	1	12	4	48	5
		WB	1	3	100	300	33
		WB	2	3	150	450	50
		WB	1	3	200	600	67
		WB	3	12	4	48	5
		WB	1	3	200	600	67
				-			
		WB	1	12	4	48	5
		WB	2	12	4	48	5
	IL 83	WB	3	4	4	16	2
IL 83		WB	2	12	4	48	5
		WB	3	12	4	48	5
		WB	3	12	4	48	5
		WB	1	3	100	300	33
		WB	1	3	350	1050	117
		WB	1	12	4	48	5
		WB	2	12	4	48	5
		WB	2	12	4	48	5
		WB	3	12	4	48	5
		WB	1	12	4	48	5
		WB	1	3	75	225	25
		WB	1	3	350	1050	117
		WB	2	3	350	1050	117
		WB	3	12	15	180	20
		WB	1	3	75	225	25
		WB	1	3	75	225	25
		WB	2	3	75	225	25
		WB	1	3	75	225	25
		WB	2	3	75	225	25
	Summit Avenue	WB	1	3	150	450	50
Summit Aspasso				3	50	150	17
Summit Avenue		WB	1				
		WB	1	3	200	600	67
		WB	2	3	10	30	3
		WB	1	3	50	150	17
	Wisconsin Avenue	WB	1	3	150	450	50
		TOTALS:			14974		5162
		TOTALS.			FT		SY

ROUTE:	IL 38 (Highland Avenue to F	inley Road)					
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
		(NB/SB)	(1, 2, 3)	WIDTH	LENGTH	(SQ FT)	(SQ YD)
PCC joint E of Finley Road		EB	2	12	6	72	8
	Highland Avenue	EB	2	3	20	60	7
Highland Avenue		WB	1	12	20	240	27
		WB	1	12	12	144	16
		WB	2	3	50	150	17
		WB	1	12	12	144	16
		WB	1	3	30	90	10
		WB	2	12	6	72	8
		WB	1	12	12	144	16
	PCC joint E of Finley Road	WB	2	12	6	72	8
							ĺ
		TOTALS:			174		132
					FT		SY

ROUTE:	IL 64 (I-355 to River Drive)						
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
		(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ YD)
PCC joint E of Swift Road	PCC Joint West of Swift Road	WB	2	3	50	150	17
Swift Rd	PCC Joint West of Swift Road	EB	1	12	12	144	16
		TOTALS:			62		33
					FT		SY

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Default	PLOT DATE = 4/3/2014	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED.	AID PROJECT	

NOUTE.	US 20(Summerfield Drive to		Juievalu	/			
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR
FROM	TO	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
		(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ YD
Summerfield Drive		WB	1	3	50	150	17
		WB	1	12	6	72	8
		WB	1	12	6	72	8
	Garden Avenue	WB	2	3	30	90	10
Garden Avenue		WB	1	3	50	150	17
	Rodenburg Road	WB	2	3	100	300	33
Rodenburg Road	Bryn Mawr Avenue						
Bryn Mawr Avenue		WB	2	12	6	72	8
	Gary Avenue	WB	2	3	200	600	67
Gary Avenue		WB	2	12	6	72	8
		WB	2	3	300	900	100
	Arlington Drive	WB	2	12	6	72	8
Arlington Drive	-	WB	1	12	12	144	16
		WB	2	12	12	144	16
		WB	1	3	150	450	50
	Greenbrook Boulevard	WB	2	12	6	72	8
Greenbrook Boulevard	Arlington Drive	EB	1	12	12	144	16
Arlington Drive		EB	2	3	50	150	17
		EB	1	12	6	72	8
		EB	1	3	200	600	67
		EB	1	3	50	150	17
	Gary Avenue	EB	2	12	12	144	16
Gary Avenue		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	12	144	16
		EB	2	3	100	300	33
		EB	1	12	6	72	8
		EB	1	12	6	72	8
		EB	2	12	6	72	8
		EB	1	12	6	72	8
		EB	1	12	6	72	8
	Rodenburg Road	EB	2	3	50	150	17
Rodenburg Road		EB	2	3	100	300	33
		EB	1	3	150	450	50
		EB	1	3	100	300	33
		EB	2	3	50	150	17
	Springfield Drive	EB	2	12	6	72	8
Springfield Drive		EB	1	3	50	150	17
	Summerfield Drive	EB	2	3	50	150	17
		TOTALS:			1980		810
		IUTALS.			FT		SY

9 (Prospect Avenue to ` EET TO	DIRECTION (EB/WB) (NB/SB) WB WB WB WB WB WB WB WB WB WB WB WB WB	LANE NO. (1, 2, 3) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PAVEMENT PATCH WDTH 12 12 12 12 12 12 12 12 12 6 12 12 12 12 12 12	PATCH LENGTH 6 6 6 6 6 6 6 6 20 6 6 6	REPAIR AREA (SQ FT) 72 72 72 72 72 72 72 72 72 120 72 120	REPAIR AREA (SQ YD) 8 8 8 8 8 8 8 8 8 8 8 13 8
	(EB/WB) (NB/SB) WB WB WB WB WB WB WB WB WB WB WB WB WB	NO. (1, 2, 3) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PATCH WDTH 12 12 12 12 12 12 12 6 12 6 12 12 12	PATCH LENGTH 6 6 6 6 6 6 6 6 20 6 6 6	AREA (SQ FT) 72 72 72 72 72 72 72 72 72 72 120 72	AREA (SQ YD) 8 8 8 8 8 8 8 8 8 8 8 13
	(EB/WB) (NB/SB) WB WB WB WB WB WB WB WB WB WB WB WB WB	NO. (1, 2, 3) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PATCH WDTH 12 12 12 12 12 12 12 6 12 6 12 12 12	PATCH LENGTH 6 6 6 6 6 6 6 6 20 6 6 6	AREA (SQ FT) 72 72 72 72 72 72 72 72 72 72 120 72	AREA (SQ YD) 8 8 8 8 8 8 8 8 8 8 8 13
	(NB/SB) WB WB WB WB WB WB WB WB WB WB WB WB WB	(1, 2, 3) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MDTH 12 12 12 12 12 12 12 6 12 12 12 12 12 12 12 12 12 12	LENGTH 6 6 6 6 6 6 6 20 6 6 6	(SQ FT) 72 72 72 72 72 72 72 72 72 120 72	(SQ YD) 8 8 8 8 8 8 8 8 13
	WB WB WB WB WB WB WB WB WB WB WB WB	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 12 12 12 12 12 12 6 12 12 12 12	6 6 6 6 6 20 6 6	72 72 72 72 72 72 72 72 120 72	8 8 8 8 8 8 13
	WB WB WB WB WB WB WB WB WB WB WB	2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 12 12 12 12 6 12 12 12 12 12	6 6 6 6 20 6 6 6	72 72 72 72 72 72 120 72	8 8 8 8 8 13
	WB WB WB WB WB WB WB WB WB WB	2 2 2 2 2 2 2 2 2 2 2 2 2	12 12 12 12 6 12 12 12 12	6 6 6 20 6 6	72 72 72 72 120 72	8 8 8 8 13
	WB WB WB WB WB WB WB WB WB	2 2 2 2 2 2 2 2 2 2 2	12 12 12 6 12 12 12 12	6 6 20 6 6	72 72 72 120 72	8 8 8 13
	WB WB WB WB WB WB WB WB	2 2 2 2 2 2 2 2 2	12 12 6 12 12 12 12	6 6 20 6 6	72 72 120 72	8 8 13
	WB WB WB WB WB WB WB	2 2 2 2 2 2 2	12 6 12 12 12 12	6 20 6 6	72 120 72	8 13
	WB WB WB WB WB WB	2 2 2 2 2 2	6 12 12 12	20 6 6	120 72	13
	WB WB WB WB WB WB	2 2 2 2	12 12 12	6 6	72	-
	WB WB WB WB WB	2 2 2	12 12	6		R
	WB WB WB WB	2 2 2	12		70	
	WB WB WB	2 2			72	8
	WB WB WB	2		6	72	8
	WB WB		12	6	72	8
	WB	2	12	6	72	8
		2	3	50	150	17
	WB	2	12	6	72	8
	WB	2	12	6	72	8
	WB	1	3	30	90	10
	WB	1	3	50	150	10
	WB	1	3	30	90	10
	WB	1	3	12	36	4
	WB			50	150	
		2	3			17
	WB	2	3	150	450	50
	WB	1	12	12	144	16
	WB	2	12	6	72	8
	WB	2	12	6	72	8
Spruce Avenue	WB	1	3	100	300	33
						8
						8
						8
						8
Wood Dale Road						67
		1				8
		1				17
	WB	1		6		8
	WB	2	12	6	72	8
	WB	2	12	6	72	8
Addison Road	WB	2	12	6	72	8
	WB	2	12	6	72	8
	WB	1	12	12	144	16
	WB	1	12	12	144	16
	WB		12		72	8
Prospect Avenue	WB	1		6	72	8
						8
						8
		2				8
		2				16
		2				16
						10
	Wood Dale Road Addison Road Prospect Avenue	WB Prospect Avenue WB EB EB	WB 2 WB 2 WB 1 WB 2 Wood Dale Road WB 2 Wood Dale Road WB 1 WB 1 1 WB 2 1 WB 2 1 MB 2 1 WB 2 1 MB 2 1 MB 1 1 WB 1 1 WB 1 1 WB 1 1 Prospect Avenue WB 1 EB 2 2 EB 2 2 EB 2 2 EB 2 2 EB 2 2 <	WB 2 12 WB 2 12 WB 1 12 WB 2 12 WB 2 12 Wood Dale Road WB 2 12 Wood Dale Road WB 2 12 WB 1 12 12 WB 1 12 12 WB 1 12 12 WB 1 12 12 WB 2 12 12 Addison Road WB 2 12 WB 1 12 12 WB 1 12 12 WB 1 12 12 WB 1 12 12 Prospect Avenue WB 1 12 EB 2 12 12 EB 2 12 12 EB 2 12 12 EB <t< td=""><td>WB 2 12 6 WB 2 12 6 WB 1 12 6 WB 2 12 6 WB 2 12 6 WB 2 12 50 Wood Dale Road WB 2 12 6 WB 1 3 50 WB 1 3 50 WB 1 12 6 WB 2 12 6 WB 2 12 6 WB 2 12 6 MB 2 12 6 MB 2 12 6 WB 1 12 12 WB 1 12 6 WB 1 12 6 Prospect Avenue WB 1 12 6 EB 2 12 6 6 <</td><td>WB 2 12 6 72 WB 2 12 6 72 WB 1 12 6 72 WB 2 12 6 72 WB 2 12 6 72 Wood Dale Road WB 2 12 50 600 WB 1 12 6 72 Wood Dale Road WB 2 12 6 72 WB 1 3 50 150 WB 1 12 6 72 WB 2 12 6 72 WB 2 12 6 72 WB 2 12 6 72 Addison Road WB 2 12 6 72 WB 1 12 12 144 WB 1 12 6 72 Prospect Avenue WB 1</td></t<>	WB 2 12 6 WB 2 12 6 WB 1 12 6 WB 2 12 6 WB 2 12 6 WB 2 12 50 Wood Dale Road WB 2 12 6 WB 1 3 50 WB 1 3 50 WB 1 12 6 WB 2 12 6 WB 2 12 6 WB 2 12 6 MB 2 12 6 MB 2 12 6 WB 1 12 12 WB 1 12 6 WB 1 12 6 Prospect Avenue WB 1 12 6 EB 2 12 6 6 <	WB 2 12 6 72 WB 2 12 6 72 WB 1 12 6 72 WB 2 12 6 72 WB 2 12 6 72 Wood Dale Road WB 2 12 50 600 WB 1 12 6 72 Wood Dale Road WB 2 12 6 72 WB 1 3 50 150 WB 1 12 6 72 WB 2 12 6 72 WB 2 12 6 72 WB 2 12 6 72 Addison Road WB 2 12 6 72 WB 1 12 12 144 WB 1 12 6 72 Prospect Avenue WB 1

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c:\pw_work\pwidot\aumm\d0382486\HMA-DuF	age.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS					DOLL	VAR.	2014-023RS	DUPAGE	22 10
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	US 20 AND IL 19							CONTRACT	NO. 60Y09
Default	PLOT DATE = 4/3/2014	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. A	ID PROJECT	

CONTINUED ON NEXT SHEET

ROUTE	IL 19 (Prospect Avenue to	o York Road)		(Continued)			
	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAI
		(EB/WB)	NO.	PAVEIMENT		AREA	AREA
FROM	ТО	· · · ·			PATCH LENGTH		
		(NB/SB)	(1, 2, 3)	WDTH		(SQ FT)	(SQ YD
Addison Road		EB	1	3 12	50 6	150	17
		EB	2		_	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	1	3 12	50	150	17
		EB	2		6	72	8
		EB	2	12	6	72	8
		EB	2	3	50	150	17
	Wood Dale Road	EB	1	12	6	72	8
Wood Dale Road		EB	2	3	150	450	50
		EB	1	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
	Spruce Avenue	EB	1	3	50	150	17
Spruce Avenue		EB	2	12	6	72	8
		EB	1	12	6	72	8
		EB	1	3	200	600	67
		EB	2	12	12	144	16
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	12	144	16
		EB	2	12	12	144	16
		EB	2	12	12	144	16
		EB	2	12	12	144	16
		EB	2	12	30	360	40
	Church Road	EB	2	12	12	144	16
Church Road		EB	1	3	50	150	17
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	6	72	8
		EB	2	12	50	600	67
		EB	2	12	30	360	40
		EB	2	12	30	360	40
		EB	2	12	6	72	8
		EB	2	12	15	180	20
	York Road	EB	2	12	6	72	8
		TOTALS:			1859		1293

ROUTE	IL 19 (IL 53 to Sycamore /	Ave.)					
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
		(NB/SB)	(1, 2, 3)	WIDTH	LENGTH	(SQ FT)	(SQ YD)
IL 53		WB	2	12	12	144	16
		WB	1	3	200	600	67
		WB	1	12	50	600	67
		WB	1	3	300	900	100
		WB	1	12	12	144	16
	Medinah Road	WB	1	3	200	600	67
FROM TO (EB/WB) NO. IL 53 WB 2 WB WB 1 WB WB 1	1	3	200	600	67		
Sycamore Avenue		EB	1	12	6	72	8
-		EB	1	3	100	300	33
	Medinah Road	EB	1	3	150	450	50
Medinah Road		EB	1	3	500	1500	167
		EB	1	3	50	150	17
	IL 53	EB	1	5	100	500	56
		TOTALS:			1880		729
					FT		SY

ROUTE	IL 53 (Pleasant Lane to Sic	lney Avenue)					
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
		(NB/SB)	(1, 2, 3)	WIDTH	LENGTH	(SQ FT)	(SQ YD
Pleasant Lane		NB	1	12	6	72	8
	Sidney Avenue	NB	1	12	12	144	16
Sidney Avenue	IL 64	SB	1	12	6	72	8
IL 64		SB	2	12	6	72	8
	Pleasant Lane	SB	1	12	6	72	8
		TOTALS:			36		48
					FT		SY

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	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	IL 19 AND IL 53							CONTRACT	NO. 60YO
Default	PLOT DATE = 4/3/2014	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. 4	ID PROJECT	

ROUTE:	York Road At South Appro	ach Slab of l-8	8 Feeder	Ramp Bridge			
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REPAIR
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
		(NB/SB)	(1, 2, 3)	WIDTH	LENGTH	(SQ FT)	(SQ YD)
Approach South of Bridge		NB	2	4	12	48	5
		SB	2	4	12	48	5
		TOTALS:			24		11
					FT		SY

			oulders)				
CROSS	STREET	DIRECTION	LANE	PAVEMENT	PAVEMENT	REPAIR	REF
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AR
		(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ
Batavia Road		SB	1	3	3	9	
		SB	1	3	3	9	
		SB	1	3	6	18	
		SB	SHLD	8	100	800	8
		SB	SHLD	8	25	200	2
		SB	1	3	5	15	
		SB	SHLD	8	50	400	4
		SB	2	3	5	15	
		SB	SHLD	8	70	560	6
		SB	1	3	3	9	
		SB	1	3	3	9	
		SB	SHLD	8	75	600	6
		SB	1	3	75	225	2
		SB	SHLD	8	100	800	8
		SB	2	3	15	45	!
	IL 56	SB	SHLD	8	75	600	6
IL 56		NB	2	3	25	75	8
		NB	2	3	40	120	1
		NB	SHLD	8	70	560	6
		NB	2	3	20	60	
		NB	2	3	50	150	1
		NB	2	3	200	600	6
		NB	2	3	15	45	
		NB	2	12	75	900	1(
		NB	SHLD	8	50	400	4
		NB	SHLD	8	100	800	8
		NB	2	3	50	150	1
		NB	2	3	150	450	5
		NB	SHLD	8	100	800	8
		NB	2	3	50	150	1
		NB	1	3	20	60	
		NB	2	3	50	150	1
		NB	SHLD	8	70	560	6
		NB	1	12	10	120	1
		NB	2	3	10	30	
		NB	2	3	10	30	;
	Batavia Road	NB	SHLD	8	75	600	6
		TOTALS:			1853		12
		IUTALS.			FT		S

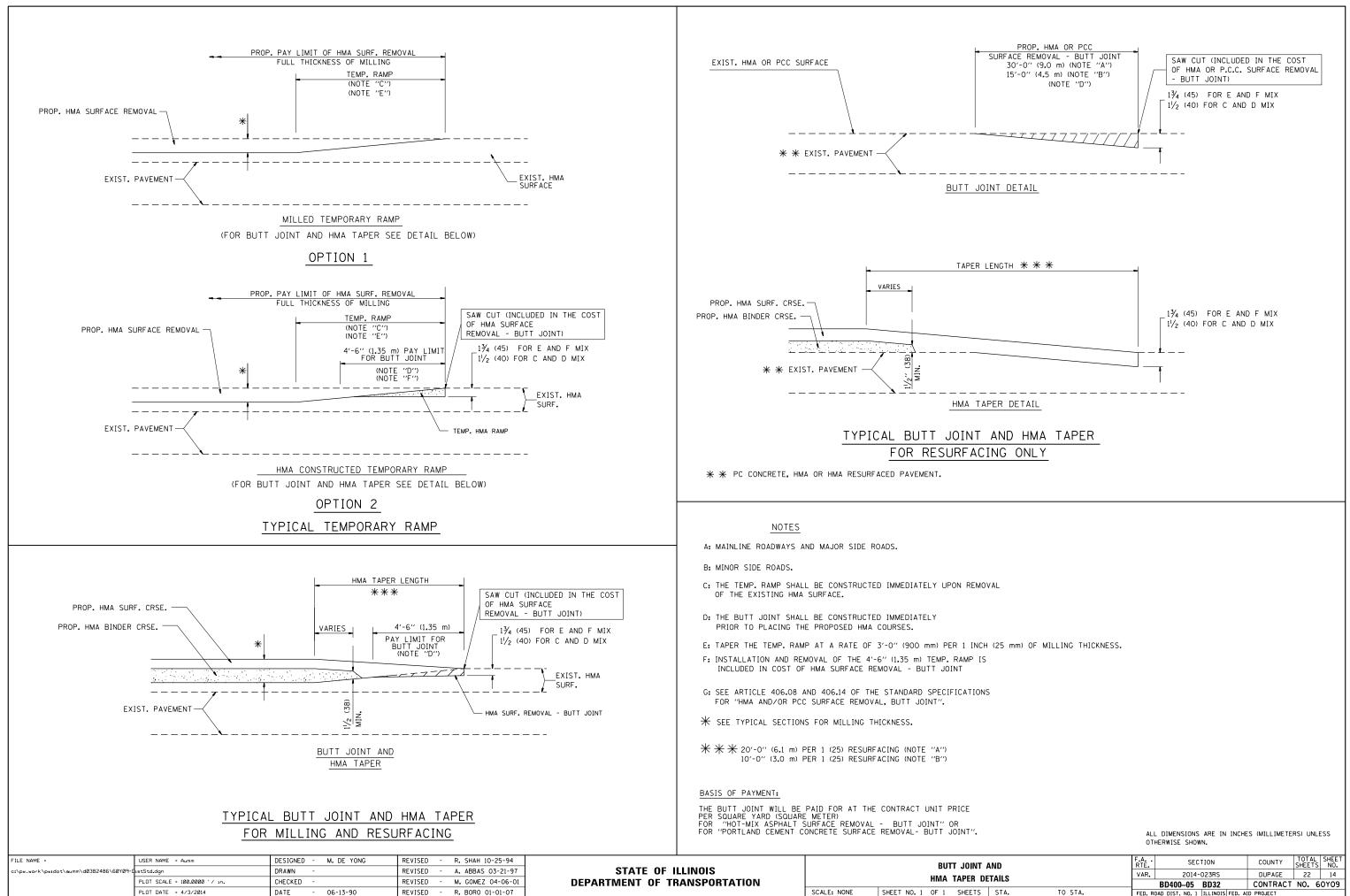
ROUTE:	Ogden Avenue(Jefferson Av	enue to Belmo	ont Road)				
00000	OTDEET	DIRECTION	LANE				REPAIR
	STREET			PAVEMENT		REPAIR	
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH		AREA
1.00		(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ YD)
Jefferson Avenue		EB	1	3	20	60	7
		EB	1	3	20	60	7
		EB	2	3	10	30	3
		EB	2	3	10	30	3
	River Road	EB	1	3	3	9	1
River Road	Benedetti Drive	EB	2	3	5	15	2
Benedetti Drive		EB	2	3	10	30	3
		EB	2	3	6	18	2
		EB	2	3	10	30	3
<u> </u>	Naper Boulevard	EB	2	3	25	75	8
Naper Boulevard		EB	LT	6	30	180	20
		EB	2	3	80	240	27
		EB	2	3	50	150	17
		EB	2	3	80	240	27
		EB	2	3	40	120	13
	Yackley Avenue	EB	1	12	6	72	8
Yackley Avenue		EB	1	3	25	75	8
	IL 53	EB	2	3	25	75	8
IL 53	PCC Joint @ Ivanhoe Ave.	EB	2	3	50	150	17
PCC Joint @ Authority Dr.	Belmont Road	EB	2	3	15	45	5
Belmont Road	PCC Joint @ Authority Dr.	WB	2	3	12	36	4
PCC Joint @ Ivanhoe Ave.	IL 53						
IL 53	Naper Boulevard	WB	2	3	20	60	7
Naper Boulevard		WB	2	3	5	15	2
		WB	2	3	30	90	10
		WB	1	3	25	75	8
		WB	2	3	35	105	12
		WB	1	12	6	72	8
	Benedetti Drive	WB	1	3	50	150	17
Benedetti Drive	Jefferson Avenue	WB	2	3	75	225	25
		TOTALS:			778		281
		I O IALOI			FT		SY

FILE NAME =	USER NAME = Aumm	DESIGNED -	REVISED -			INTERM	ITTENT	RESURFACING SCHE		F.A.	SECTION	COUNTY TOTAL SHEET
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	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	YORK RD, IL 59, AND OGDEN AVE.							CONTRACT NO. 60Y09
Default	PLOT DATE = 4/3/2014	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED.	AID PROJECT

		TOTALS:			797		296
	IL 59	WB	2	3	30	90	10
Winfield Road		WB	2	3	30	90	10
County Farm Road	Winfield Road	WB	1	3	15	45	5
President Street	County Farm Road	WB	2	3	25	75	8
	President Street	WB	2	3	5	15	2
		WB	2	3	5	15	2
Lambert Road		WB	1	3	150	450	50
	Lambert Road	WB	2	3	5	15	2
		WB	2	3	20	60	7
PCC Joint @ Taylor Ave.		WB	2	3	5	15	2
	PCC Joint @ Taylor Ave.	EB	1	3	20	60	7
		EB	2	3	25	75	8
		EB	2	12	4	48	5
		EB	1	12	4	48	5
Lambert Road		EB	2	3	30	90	10
	Lambert Road	EB	1	3	80	240	27
President Street		EB	1	6	10	60	7
	President Street	EB	RT	3	15	45	5
		EB	2	3	25	75	8
Carlton Avenue		EB	2	3	30	90	10
County Farm Road	Carlton Avenue	EB	1	12	15	180	20
	County Farm Road	EB	2	3	25	75	8
		EB	1	12	4	48	5
		EB	2	3	50	150	17
IL 39		EB	2	3	100	300	33
IL 59		EB	2	3	70	210	23
FROM	10	(EB/VVB) (NB/SB)	(1, 2, 3)	WDTH		(SQ FT)	(SQ YD
CROSS	TO	DIRECTION (EB/WB)	LANE NO.	PAVEMENT PATCH	PAVEMENT PATCH	REPAIR AREA	REPAIF AREA
	IL 38 (IL 59 TO IL 53)						

ROUTE	IL 53 (Warrenville Road to	75th Street)					
0000		DIDECTION				DEDAID	DEDA
	STREET		LANE	PAVEMENT	PAVEMENT	REPAIR	REPAI
FROM	ТО	(EB/WB)	NO.	PATCH	PATCH	AREA	AREA
7511 01 1		(NB/SB)	(1, 2, 3)	WDTH	LENGTH	(SQ FT)	(SQ YE
75th Street		NB	2	12	6	72	8
		NB	2	12	6	72	8
	Hobson Road	NB	2	12	6	72	8
Hobson Road	Woodridge Drive	NB	2	12	6	72	8
Woodridge Drive	Summerhill Drive	NB					
Summerhill Drive	59th Street	NB			100	200	
59th Street		NB	2	3	100	300	33
		NB	2	12	12	144	16
	Maple Avenue	NB	2	12	6	72	8
Maple Avenue		NB	2	12	6	72	8
	Main Street	NB	2	12	6	72	8
Main Street	Short Street	NB					
Short Street	Burlington Avenue	NB					
Burlington Avenue	Southport Avenue	NB					
Southport Avenue	Warrenville Road	NB					
Warrenville Road	Southport Avenue	SB					
Southport Avenue		SB	2	12	6	72	8
		SB	2	12	6	72	8
		SB	1	5	20	100	11
	Burlington Avenue	SB	1	3	50	150	17
Burlington Avenue	Short Street	SB	1	3	50	150	17
Short Street		SB	2	12	6	72	8
	Main Street	SB	2	12	6	72	8
Main Street	Main oticet	SB	2	12	6	72	8
Main Offeet		SB	2	3	30	90	10
	Maple Avenue	SB	2	12	6	72	8
Maple Avenue		SB	2	12	6	72	8
		SB	2	3	200	600	67
		SB	2	12	12	144	16
		SB	2	3	30	90	10
	59th Street	SB	2	3	30	90	10
59th Street	Summerhill Drive	SB	-				10
Summerhill Drive	Woodridge Drive	SB					
Woodridge Drive		SB	1	12	6		
	Hobson Road	SB	2	12	12	144	16
Hobson Road		SB	2	12	12	144	16
. 10.00011 1 1000		SB	2	12	12	144	16
		SB	2	12	6	72	8
		SB	2	12	12	144	16
	75th Street	SB	2	12	12	144	16
		TOTALS:			690		406
					FT		SY

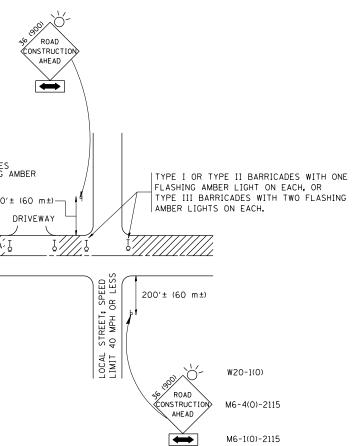
FILE NAME =	USER NAME = Aumm	DESIGNED -	REVISED -			INTERM	ITTENT	RESURFA	CING SCHED	IIIF	F.A.	SECTION	COUNTY	TOTAL SHE
c:\pw_work\pwidot\aumm\d0382486\HMA-Du	age.dgn	DRAWN -	REVISED -	STATE OF ILLINOIS	IL 38 AND IL 53						VAR.	2014-023RS	DUPAGE	22 13
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	IL 38 AND IL 53 SCALE: SHEET OF SHEETS STA. TO STA.								CONTRAC	NO. 60YO
Default	PLOT DATE = 4/3/2014	DATE –	REVISED -							TO STA.		ILLINOIS FED.	AID PROJECT	



AND DETAILS		F.A. RTE.	SEC	TION		COUNTY	TOTAL SHEETS	SHEET NO.	
		VAR.	2014-	023RS		DUPAGE	22	14	
			BD400-05	BD32		CONTRACT	NO. 6	50Y09	
	STA.	TO STA.	FED. R	OAD DIST. NO. 1	ILLINOIS	FED. A	ID PROJECT		

15 (380)	(1120 W)		.∕— ₩I	PE III BAF TH TWO FL GHTS ON E WOR	RRICADES ASHING ACH. 200 K AREA.
		COLLECTOR SPEED LIMIT> 40 MPH (60 km/h)	"∕Cons"		
TRAFFIC	CONTROL	AND	PROTE	CTION	FOR
A. FOR NO LANE RES	STRICTION ON THE	SIDE ROA	D OR DRIVEWA	. <u>YS</u>	
1. SIDE ROAD WITH A SHOWN ON THE DF	A SPEED LIMIT OF AWING AND AS DIF				
	TRUCTION AHEAD S ITED ON IT APPRO OUTE.				ASHER
BLOCKING WITH	RTION OF THE MA TYPE I, TYPE II TION OF THE CLOS	OR TYPE	III BARRICADE		
2. SIDE ROAD WITH		EATER THA	AN 40 MPH (60		
	TRUCTION AHEAD S ED ON IT APPROX				4
Ы) THE CLOSED PC	RTION OF THE MA				
3. WHEN THE SIDE R SIGNING AND THE		NGLE HEAD	ED ARROW (M6		

FILE NAME =	USER NAME = Aumm	DESIGNED - LHA	REVISED - J. OBERLE 10-18-95	·	TRAFFIC CONTROL AND PROTECTION FOR	F.A. · SECTION	COUNTY TOTAL SHEET
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	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED - A. HOUSEH 10-15-96	DEPARTMENT OF TRANSPORTATION	SIDE ROADS, INTERSECTIONS, AND DRIVEWAYS	TC-10	CONTRACT NO. 60Y09
	PLOT DATE = 4/3/2014	DATE - 06-89	REVISED -T. RAMMACHER 01-06-00		SCALE: NONE SHEET NO. 1 OF 1 SHEETS STA. TO STA.	FED. ROAD DIST. NO. 1 ILLINOIS FED. A	ND PROJECT

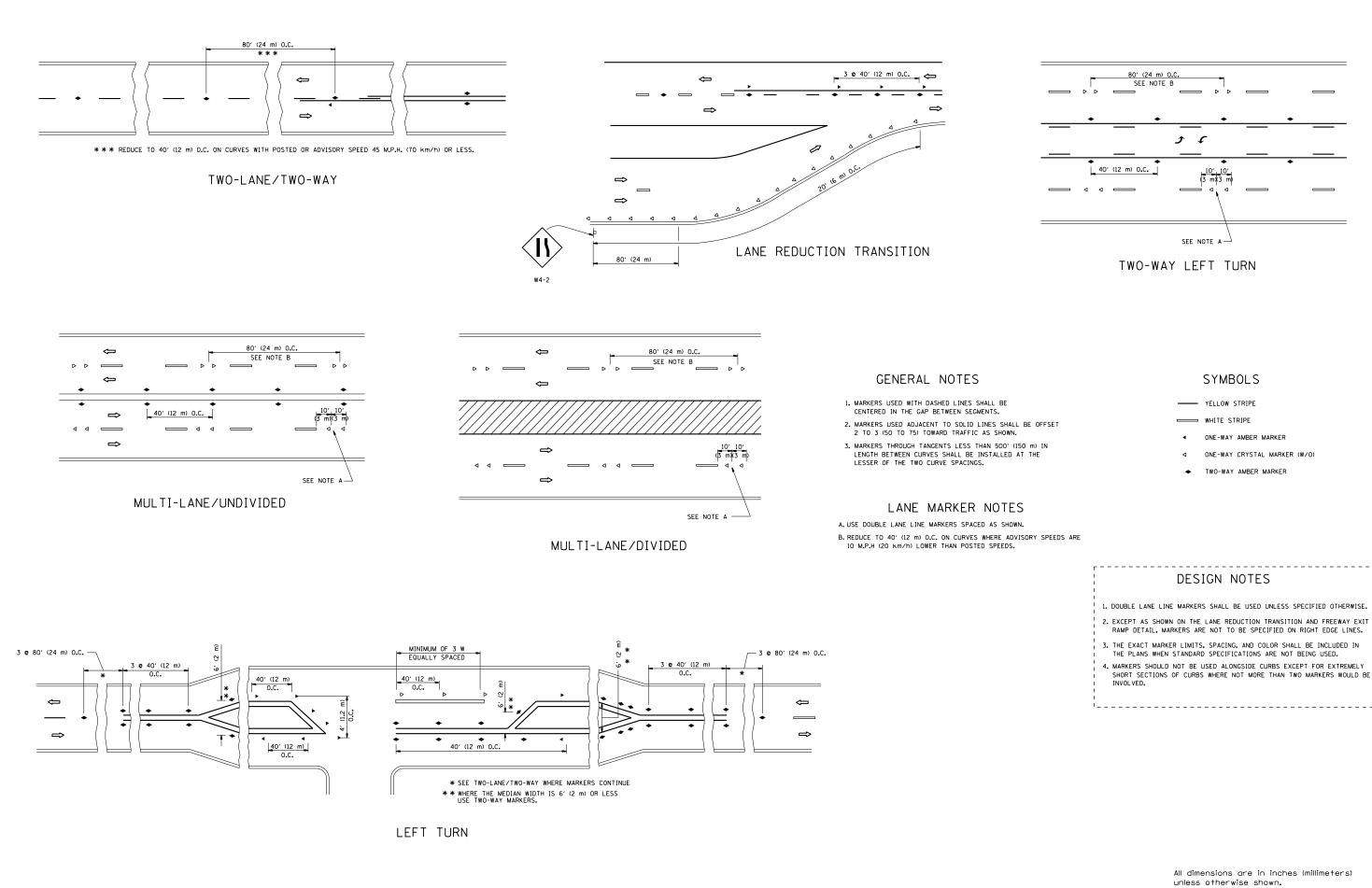


SIDE ROADS, INTERSECTIONS, AND DRIVEWAYS

B. FOR A LANE CLOSURE ON A SIDE ROAD OR DRIVEWAY:
USE APPLICABLE PORTIONS OF THE TYPICAL APPLICATION OF TRAFFIC
CONTROL DEVICES (STD. 701501, STD. 701606 OR THE APPROPRIATE STANDARD).
THE SPACING OF SIGNS AND BARRICADES SHALL BE ADJUSTED FOR FIELD
CONDITIONS AS DIRECTED BY THE ENGINEER. THE DIRECTIONAL ARROW
SHALL BE COVERED OR REMOVED WHEN NO LONGER CONSISTENT WITH THE
SIDE ROAD LANE CLOSURE.

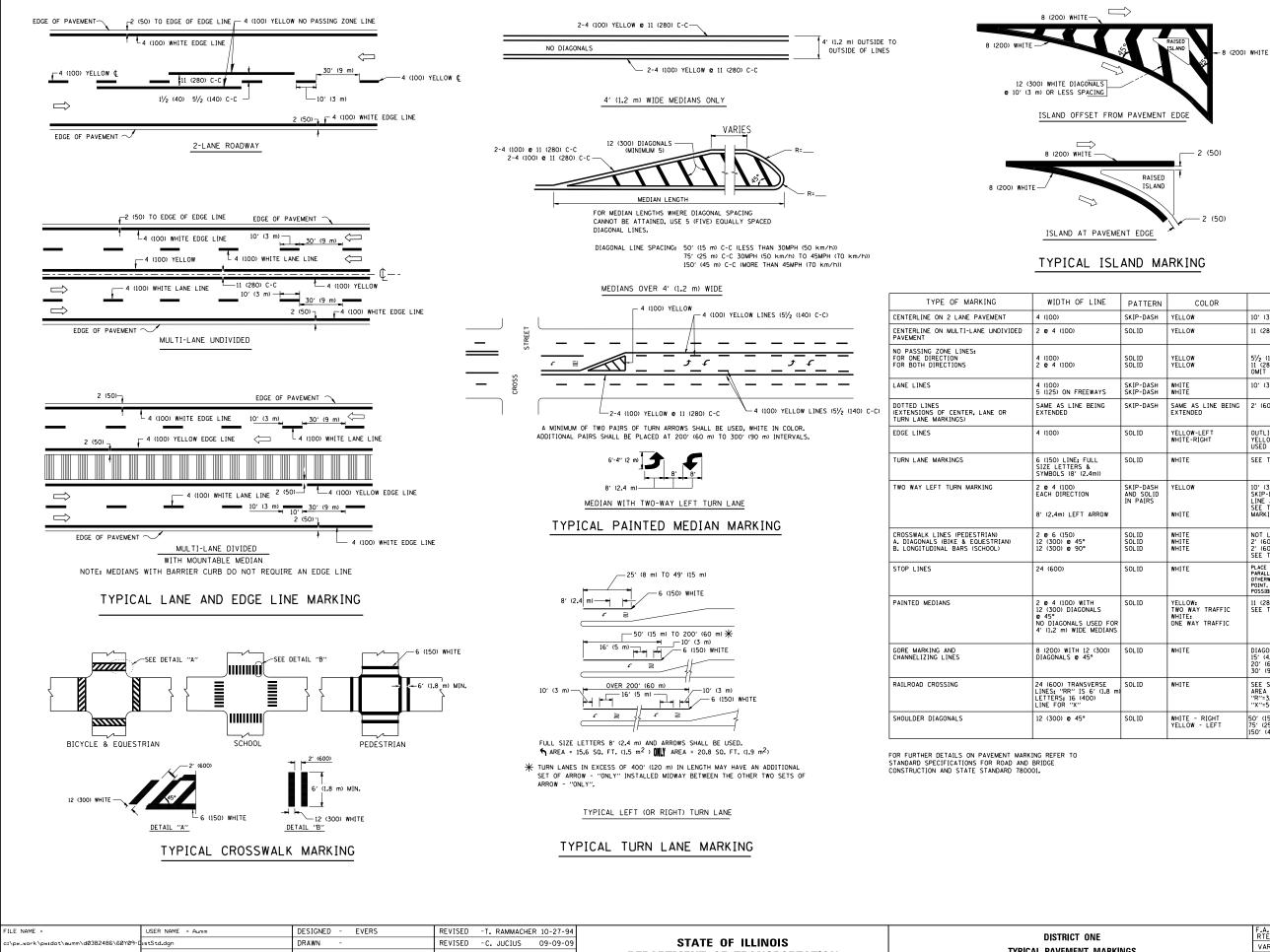
- C. ADVANCE WARNING SIGNS ARE TO BE OMITTED ON DRIVEWAY UNLESS OTHERWISE NOTED.
- D. THE TRAFFIC CONTROL AND PROTECTION FOR SIDE ROADS, INTERSECTIONS, AND DRIVEWAYS SHALL BE INCIDENTAL TO THE COST OF SPECIFIED TRAFFIC CONTROL STANDARDS OR ITEMS.

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



FILE NAME =	USER NAME = Aumm	DESIGNED -	REVISED - T. RAMMACHER 09-19-94		TYPICAL APPLICATIONS		F.A BIE	SECTION	COUNTY	TOTAL	SHEET
c:\pw_work\pwidot\aumm\d0382486\60Y09-[1	stStd.dgn	DRAWN -	REVISED - T. RAMMACHER 03-12-99	STATE OF ILLINOIS					DUPAGE	22	16
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -T. RAMMACHER 01-06-00	DEPARTMENT OF TRANSPORTATION	RAISED REFLECTIVE PAVEMENT MARKERS (SNOW-PLOW RESISTANT)			2014-023RS TC-11	CONTRACT	NO. 6	0Y09
	PLOT DATE = 4/3/2014	DATE -	REVISED - C. JUCIUS 09-09-09		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS STA. TO STA.	FED. ROAD	DIST. NO. 1 ILLINOIS FED.	AID PROJECT		

4. MARKERS SHOULD NOT BE USED ALONGSIDE CURBS EXCEPT FOR EXTREMELY SHORT SECTIONS OF CURBS WHERE NOT MORE THAN TWO MARKERS WOULD BE INVOLVED.



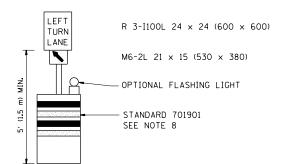
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	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	TYPICAL PAVEMENT MARKINGS		TC-13	CONTRACT NO. 60Y09
	PLOT DATE = 4/3/2014	DATE - 03-19-90	REVISED -		SCALE: NONE SHEET NO. 1 OF 1 SHEETS STA. TO STA.	FED. ROAD	DIST. NO. 1 ILLINOIS FED.	AID PROJECT

LINE	PATTERN	COLOR	SPACING / REMARKS
	SKIP-DASH	YELLOW	10' (3 m) LINE WITH 30' (9 m) SPACE
	SOLID	YELLOW	11 (280) C-C
	SOL ID SOL ID	YELLOW YELLOW	5½ (140) C-C FROM SKIP-DASH CENTERLINE 11 (280) C-C OMIT SKIP-DASH CENTERLINE BETWEEN
EWAYS	SKIP-DASH SKIP-DASH	WHITE WHITE	10' (3 m) LINE WITH 30' (9 m) SPACE
BEING	SKIP-DASH	SAME AS LINE BEING EXTENDED	2' (600) LINE WITH 6' (1.8 m) SPACE
	SOLID	YELLOW-LEFT WHITE-RIGHT	OUTLINE MOUNTABLE MEDIANS IN YELLOW; EDGE LINES ARE NOT USED NEXT TO BARRIER CURB
ULL & .4m))	SOLID	WHITE	SEE TYPICAL TURN LANE MARKING DETAIL
N	SKIP-DASH AND SOLID IN PAIRS	YELLOW	10' (3 m) LINE WITH 30' (9 m) SPACE FOR SKIP-DASHE 5½ (140) C-C BETWEEN SOLID LINE AND SKIP-DASH LINE SEE TYPICAL TWO-WAY LEFT TURN MARKING DETAIL
	SOL ID SOL ID SOL ID	WHITE WHITE WHITE	NOT LESS THAN 6' (1.8 m) APART 2' (600) APART 2' (600) APART SEE TYPICAL CROSSWALK MARKING DETAILS.
	SOLID	WHITE	PLACE 4' (1,2 m) IN ADVANCE OF AND PARALLEL TO CROSSWALK, IF PRESENT, OTHERWISE, PLACE AT DESINED STOPPING POINT, PARALLEL TO CROSSROAD CENTERLINE, WHERE POSSIBLE
TH NALS USED FOR MEDIANS	SOLID	YELLOW: TWO WAY TRAFFIC WHITE: ONE WAY TRAFFIC	11 (280) C-C FOR THE DOUBLE LINE SEE TYPICAL PAINTED MEDIAN MARKING.
2 (300) 5°	SOLID	WHITE	DIAGONALS: 15'(4,5 m) C-C (LESS THAN 30MPH (50 km/h)) 20'(6 m) C-C 30MPH (50 km/h) TO 45MPH (70 km/h)) 30'(9 m) C-C (0VER 45MPH (70 km/h))
VERSE 6' (1.8 m) 00)	SOLID	WHITE	SEE STATE STANDARD 780001 AREA OF: "%"=3.6 SO. FT. (0.33 m ²) EACH "%"=54.0 SO. FT. (5.0 m ²)
	SOLID	WHITE - RIGHT YELLOW - LEFT	50' (15 m) C-C (LESS THAN 30MPH (50 km/h)) 75' (25 m) C-C (30 MPH (50 km/h) TO 45MPH (70 km/h)) 150' (45 m) C-C (0VER 45MPH (70 km/h))

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

	CONFLICTING PAVEMENT MARKING — REMOVAL	WHITE REFLEC MARKING TAPI	
		NELLOW REFLE	
		LEGEND	 4. THIS A AND T LANE" 5. THESE 6. LONGITARIAN AND A CONTRACTOR AND AND A CONTRACTOR AND A CONTRACTOR AND A CONTRACTOR AND A CONTRACTOR AND AND A CONTRACTOR AND AND A CONTRACTOR AND AND AND A CONTRACTOR AND AND A CONTRACTOR AND AND A CONTRACTOR AND AND AND
		WORK AREA	7.FORM 8.IF A [NCHRP THE B
		LANE OPEN TO TRAFFIC	9. TRAFF SHALL ITEMS.
	н	TYPE I OR II BARRICADE WITH STEADY BURN LIGHT	
	Q	DRUM WITH STEADY BURN LIGHT	
	۲	DRUM WITH SIGN (WITH OPTIONAL FLASHING LIGHT) SEE DETAIL	
	н	TYPE I OR II CHECK BARRICADE WITH FLASH	ING LIGH
STATE OF I	LLINOIS	TRAFFIC CONTROL AND P	ROTECTION

FILE NAME =	USER NAME = Aumm	REVISED -T. RAMMACHER 09-08-94	REVISED - R. BORO 09-14-09		T T	TRAFFIC CONTROL AND PROTECTION AT TURN BAYS	F.A SECTION	COUNTY TOTAL SHEET
c:\pw_work\pwidot\aumm\d0382486\60Y09-[istStd.dgn	REVISED - A. HOUSEH 11-07-95	REVISED -	STATE OF ILLINOIS	(TO REMAIN OPEN TO TRAFFIC)		VAR. 2014-023RS	DUPAGE 22 18
	PLOT SCALE = 100.0000 ' / in.	REVISED - A. HOUSEH 10-12-96	REVISED -	DEPARTMENT OF TRANSPORTATION			TC-14	CONTRACT NO. 60Y09
	PLOT DATE = 4/3/2014	REVISED -T. RAMMACHER 01-06-00	REVISED -		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS STA. TO STA.	FED. ROAD DIST. NO. 1 ILLINOIS FED.	AID PROJECT



ED PAV'T

ZED PAV'T

GENERAL NOTES

ES MAY BE SUBSTITUTED FOR BARRICADES OR DRUMS AT HALF THE SPACING DURING DEPENDING USED, THE "LEFT TURN LANE" SIGN MAY BE SKID MOUNTED AT A MINIMUM HT OF 5' (1.5 m).

ADY BURNING LIGHTS WILL NOT BE REQUIRED ON BARRICADES OR DRUMS FOR DAY RATIONS. ALL LIGHTS SHALL BE MONODIRECTIONAL.

LECTORIZED TEMPORARY PAVEMENT MARKING TAPE SHALL BE PLACED THROUGHOUT BARRICADED AREA OF EACH TURN BAY WHERE THE CLOSURE TIME IS GREATER N FOURTEEN DAYS.

APPLICATION ALSO APPLIES WHEN WORK IS BEING PERFORMED IN THE RIGHT LANE(S) THE RIGHT TURN BAY IS TO REMAIN OPEN. UNDER THIS CONDITION, "RIGHT TURN " R3-100 24 x 24 (600 x 600) AND M6-2R 21 x 15 (530 x 380) SHALL BE USED.

SE CONTROLS SHALL SUPPLEMENT MAINLINE TRAFFIC CONTROL FOR LANE CLOSURES.

ITUDINAL DIMENSIONS MAY BE ADJUSTED TO FIT FIELD CONDITIONS.

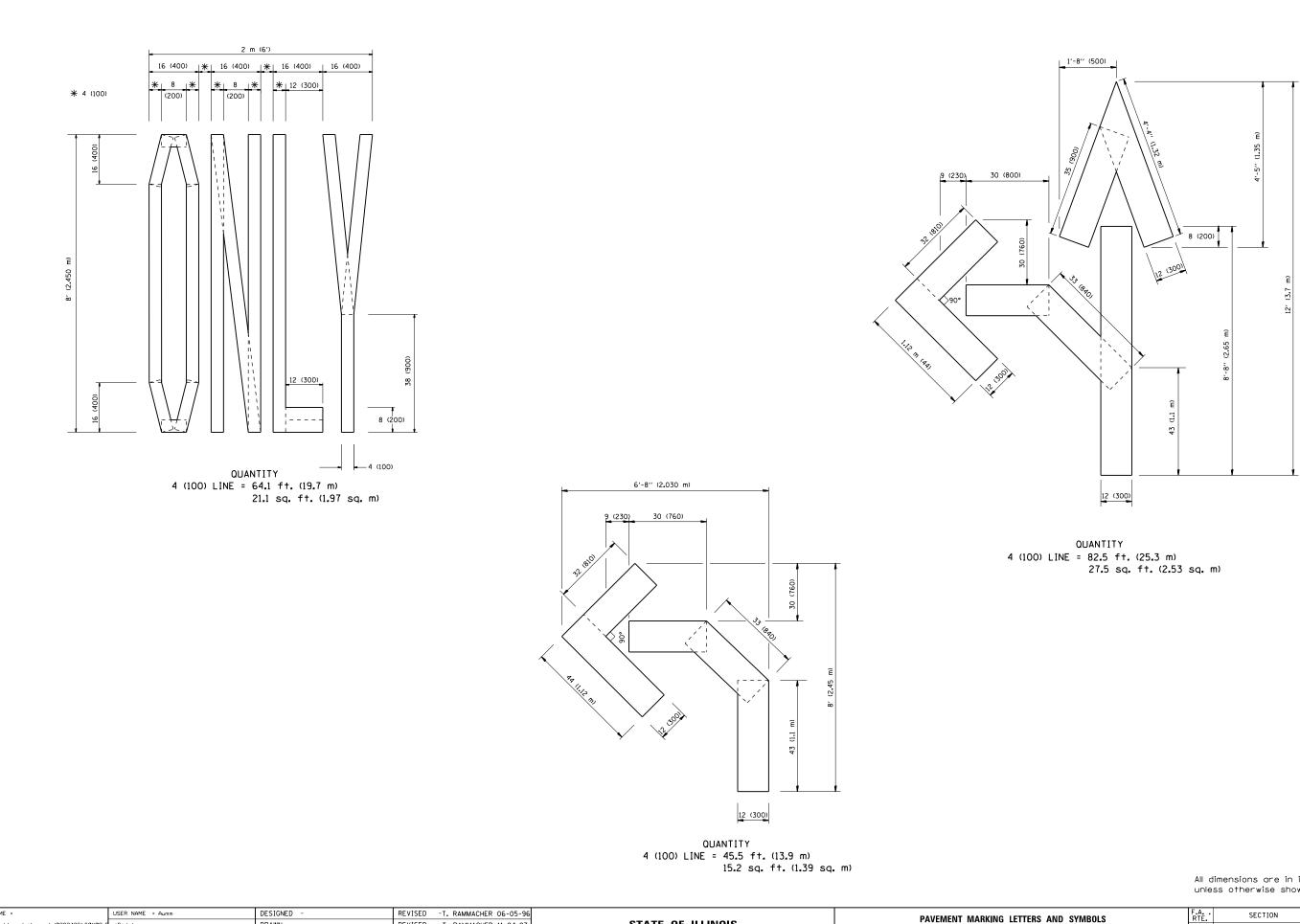
OPER 725 IS REQUIRED.

DRUM OR TYPE II BARRICADE WITH AN ATTACHED SIGN PANEL WHICH MEETS RP 350 REQUIREMENTS IS NOT AVAILABLE, THE SIGNS SHALL BE MOUNTED, ABOVE BARRICADES, ON SEPARATE SIGNS SUPPORTS THAT MEET NCHR 350 PREQUIREMENTS.

FFIC CONTROL AND PROTECTION AT TURN BAYS (TO REMAIN OPEN TO TRAFFIC) LL BE INCLUDED IN THE COST SPECIFIED TRAFFIC CONTROL STANDARDS OR 1S.

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

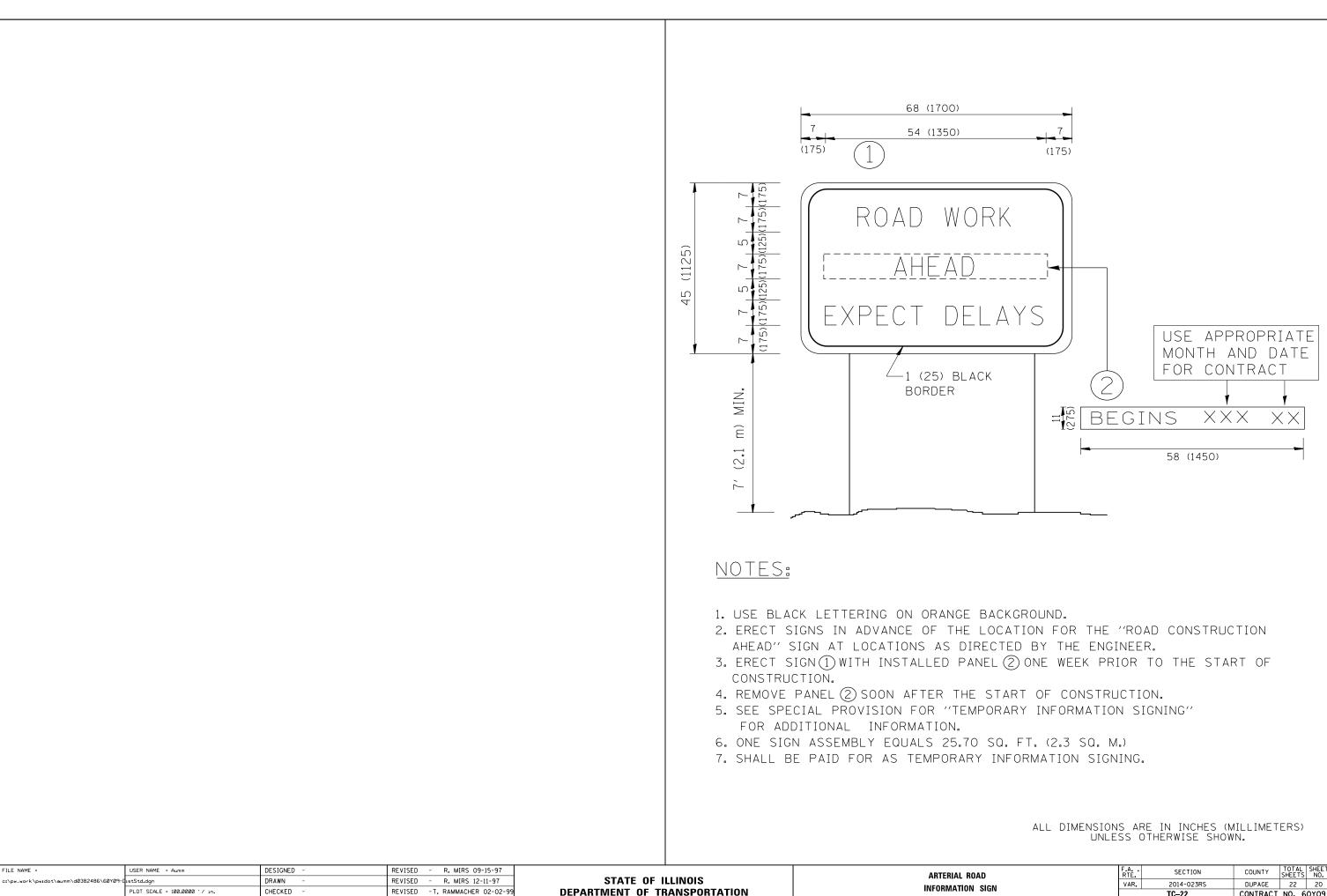
GHT



FILE NAME =	USER NAME = Aumm	DESIGNED -	REVISED -T. RAMMACHER 06-05-96			PAVEMENT MARKING LETTERS
c:\pw_work\pwidot\aumm\d0382486\60Y09-D	istStd.dgn	DRAWN -	REVISED -T. RAMMACHER 11-04-97	STATE OF ILLINOIS		
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -T. RAMMACHER 03-02-98	DEPARTMENT OF TRANSPORTATION		FOR TRAFFIC STA
	PLOT DATE = 4/3/2014	DATE - 09-18-94	REVISED - E. GOMEZ 08-28-00		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS

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

ERS AND SYMBOLS			F.A RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
т	STAGING			2014-023RS	DUPAGE	22	19	
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	STA.	TO STA.	FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT					



PLOT DATE = 4/3/2014

DATE

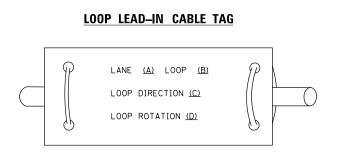
REVISED - C. JUCIUS 01-31-07

SCALE: NONE SHEET NO. 1 OF 1 SHEETS

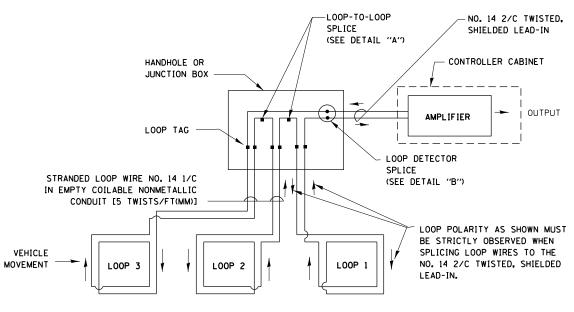
ROAD			F.A RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
			VAR.	2014-023RS	DUPAGE	22	20	
			TC-22		CONTRACT	NO. 6	0Y09	
	STA.	TO STA.	FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT					

LOOP DETECTOR NOTES

- 1. EACH PAIR OF LOOP WIRES SHALL BE PLACED IN A SEPARATE EMPTY COILABLE NONMETALLIC CONDUIT FROM THE EDGE OF PAVEMENT TO THE HANDHOLE. SPACING BETWEEN THE HOLES DRILLED IN THE PAVEMENT SHALL NOT BE LESS THAN 6" (150 mm). EMPTY COILABLE NONMETALLIC CONDUIT SHALL BE INCLUDED IN THE COST OF THE LOOP WIRE.
- 2. THE NUMBER OF LOOP TURNS SHALL BE AS RECOMMENDED BY THE AMPLIFIER MANUFACTURER. ALL ADJACENT SIDES OF THE LOOPS SHALL BE INSTALLED IN SUCH A WAY THAT THE CURRENT FLOW IS IN THE SAME DIRECTION TO REINFORCE ITS MAGNETIC FIELDS FOR SMALL VEHICLE DETECTION.
- 3. EACH LOOP LEAD-IN SHALL BE IDENTIFIED AND PERMANENTLY TAGGED IN THE HANDHOLE. EACH LEAD-IN CABLE TAG SHALL INDICATE THE LOCATION OF THE LOOP, LOOP ROTATION (CLOCKWISE/COUNTERCLOCKWISE), LOOP LEAD-IN DIRECTION (IN OR OUT), LOOP CABLE NUMBER AND LOCATION IN CABINET, AND NUMBER OF TURNS IN THE DETECTOR LOOPS IN WATER PROOF INK AS INDICATED ON THE DISTRICT 1 STANDARD TRAFFIC SIGNAL DESIGN DETAIL. THE CONTRACTOR SHALL MARK LOOP LOCATIONS ON RECORD DRAWINGS AND PRESENT TO THE ENGINEER AFTER FINAL INSPECTION. LOOPS SHALL BE MARKED BY LANE AND LOOP NUMBER. SEE DETAIL BELOW.
- 4. ALL LOOP CABLE SHALL BE FASTENED WITH PLASTIC TIE WRAP TO THE HANDHOLE HOOKS.
- 5. IN ASPHALT PAVEMENT, LOOPS SHOULD BE PLACED IN THE BINDER AND DIVEHOLES MARKED AT THE CURB WITH A SAW-CUT. THE SAW-CUT SHALL BE CUT IN ACCORDANCE WITH LOCAL AND E.P.A. DUST CONTROL REQUIREMENTS. DETECTOR LOOP(S) SHALL NOT BE INSTALLED IN WET CONDITIONS AND THE SAW-CUTS MUST BE FREE OF DEBRIS AND RESIDUE SUCH AS DUST AND WATER WHICH IS TO BE ACHIEVED BY THE USE OF COMPRESSED AIR, WIRE BRUSHING AND HEAT DRYING ACCORDING TO SEALANT MANUFACTURER REQUIREMENTS. THE DETECTOR WIRE SHALL BE HELD IN PLACE BY THE USE OF FORM WEDGES. WEDGES SHALL BE SPACED NO MORE THAN 18" (450 mm) APART.
- 6. LOOP SPLICES SHALL BE SOLDERED USING A SOLDERING IRON. BLOW TORCHES OR OTHER DEVICES WHICH OXIDIZE COPPER CABLE SHALL NOT BE ALLOWED FOR SOLDERING OPERATIONS. SEE DETAIL BELOW RIGHT.
- 7. PREFORMED DETECTOR LOOPS SHALL BE USED, AS SHOWN ON THE PLANS, WHERE NEW CONCRETE PAVEMENT IS PROPOSED. THE INSTALLATION OF PREFORMED LOOPS SHALL BE IN ACCORDANCE WITH THE DISTRICT 1 SPECIFICATIONS OR AS DIRECTED BY THE ENGINEER.

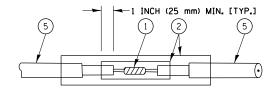


- A. LANE 1 IS THE LANE CLOSEST TO THE CENTERLINE OF THE ROADWAY
- B. LOOP #1 IS THE LOOP IN THE LANE CLOSEST TO THE INTERSECTION.
- C. LABEL LOOP CABLE "IN" OR LOOP CABLE "OUT".
- D. LABEL LOOP CABLE CLOCKWISE OR LOOP CABLE COUNTERCLOCKWISE.

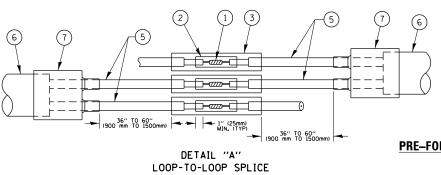


DETECTOR LOOP WIRING SCHEMATIC

- LOOPS SHALL BE SPLICED IN SERIES.
- SAW-CUTS SHALL BE A MINIMUM WIDTH OF 5/16" (8 mm).
- SAW-CUT DEPTHS SHALL BE 3" (75 mm). IF IN CONCRETE. THE SAW-CUT DEPTH SHALL BE TO THE TOP OF THE REINFORCEMENT.
- LOOP CORNERS SHALL BE DRILLED WITH A 2" (50 mm) DIAMETER CORE.



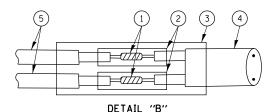
DETAIL "A" LOOP-TO-LOOP SPLICE



LOOP DETECTOR SPLICE

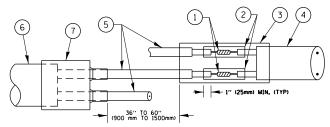
- (1) WESTERN UNION SPLICE SOLDERED WITH ROSIN CORE FLUX. ALL EXPOSED SUF OF THE SOLDER SHALL BE SMOOTH. THE WESTERN UNION SPLICES SHALL BE ST
- (2) WCSMW 30/100 HEAT SHRINK TUBE, MINIMUM LENGTH 3" (75 mm), UNDERWATER
- (3) WCS 200/750 HEAT SHRINK TUBE, MINIMUM LENGHT 6" (150 mm), UNDERWATER
- (4) NO. 14 2/C TWISTED, SHIELDED CABLE.

FILE NAME =	USER NAME = Aumm	DESIGNED - DAD	REVISED - DAG 1-1-14		CTANDADD TDAFFIC CICNAL DECICN. DETAILS		F.A	SECTION	COUNTY	TOTAL SHEET
c:\pw_work\pwidot\aumm\d0382486\60Y09-[istStd.dgn	DRAWN - BCK	REVISED -	STATE OF ILLINOIS			VAR.	2014-023RS	DUPAGE	22 21
	PLOT SCALE = 100.0000 ' / in.	CHECKED - DAD	REVISED -	DEPARTMENT OF TRANSPORTATION				TS05	CONTRACT	NO. 60Y09
	PLOT DATE = 4/3/2014	DATE - 10-28-09	REVISED -				FED. ROAD	DIST. NO. 1 ILLINOIS FED. A	ID PROJECT	



LOOP-TO-CONTROLLER SPLICE

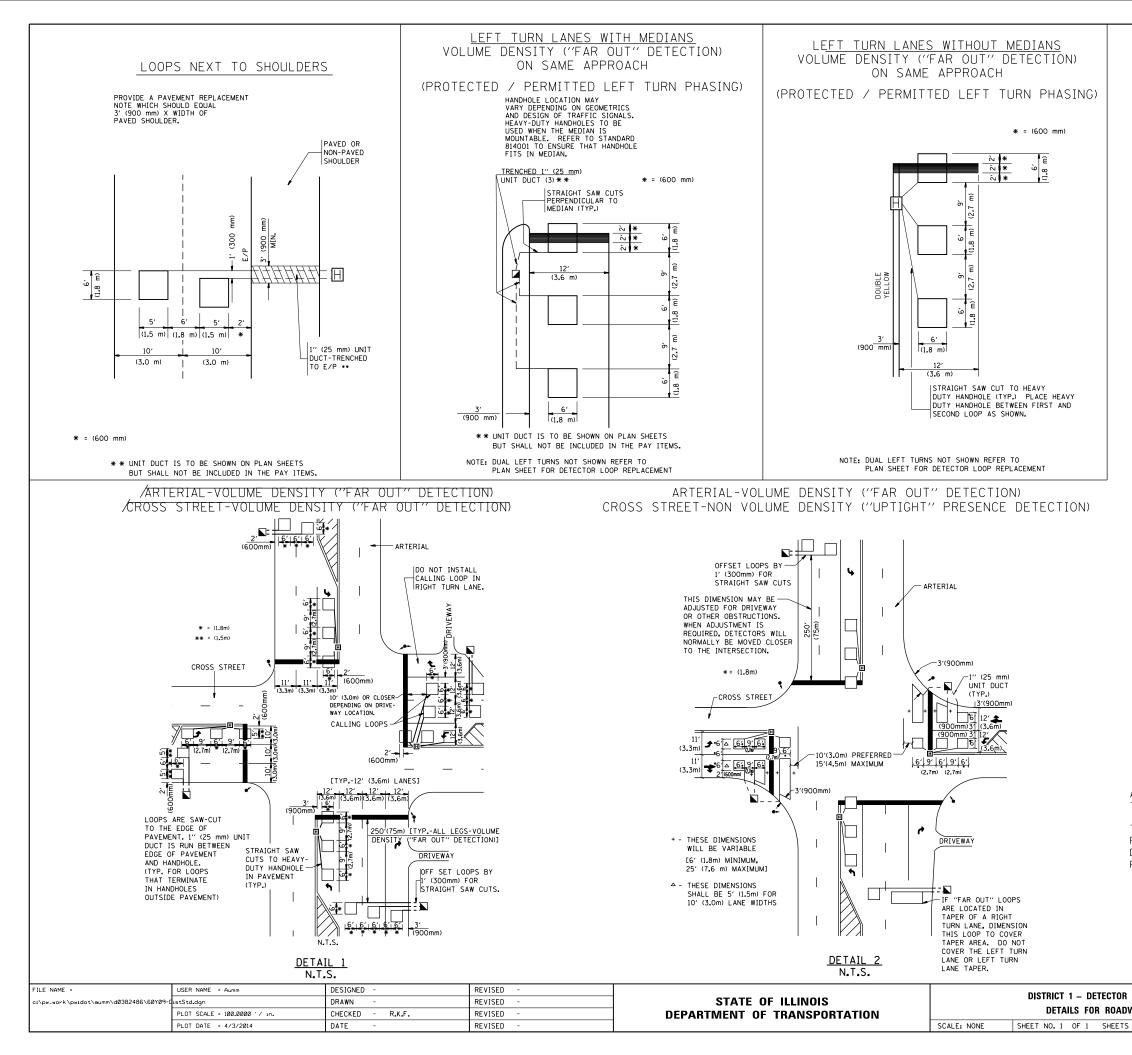
TYPE I LOOP



PRE-FORMED LOOP

DETAIL "B" LOOP-TO-CONTROLLER SPLICE

JRFACES	(5) LOOP CONDUCTOR WITH FLEXIBLE PLASTIC TUBE.
STAGGERED.	6 PRE-FORMED LOOP
R GRADE.	
R GRADE.	T SERVICE STATES AND A CONDUCTOR BREAKOUT SEALS. TYCO CBR-2 OR APPROVED EQUAL



NOTES:

VEHICLES LOOP DETECTORS

- * ALL LEAD IN CABLE SHALL BE TWO CONDUCTOR NO. 14 TWISTED, SHIELDED.
- * EACH DETECTOR LOOP SHALL HAVE ITS OWN SAW CUT FROM THE LOOP TO THE EDGE OF PAVEMENT OR TO A HANDHOLE IN THE PAVEMENT.
- * EACH DETECTOR LOOP SHALL HAVE ITS OWN ONE INCH (25 mm) UNIT DUCT BETWEEN THE EDGE OF PAVEMENT AND THE FIRST HANDHOLE OR JUNCTION BOX. EACH UNIT DUCT RUN SHALL BE SHOWN ON THE PLANS BY THE DESIGNER, BUT SHALL NOT BE PAID FOR SEPARATLY. THIS ITEM IS INCIDENTAL TO THE PAY ITEM FOR DETECTOR LOOPS.
- * ONE DIMENSION OF <u>ALL</u> DETECTOR LOOPS SHALL BE SIX FEET (1.8 m)
- * EACH LANE OF NON-LOCKING, PRESENCE DETECTION AND EACH LANE OF A DOUBLE LEFT TURN LANE REQUIRES A SEPARATE INDUCTIVE LOOP DETECTOR AND LEAD IN CABLE.
- * WHEN NON-LOCKING, PRESENCE DETECTION IS USED, <u>MORE</u> THAN ONE LOOP PER LANE IS REQUIRED BEHIND THE STOP BAR (i.e. 1-1/2, 1-3/4, 2).
- * WHEN SYSTEM LOOPS ARE REQUIRED ON AN APPROACH OF AN INTERSECTION, THE LOOPS USED FOR VOLUME DENSITY AND INTERSECTION TIMING SHALL ALSO BE USED AS SYSTEM DETECTORS. <u>EACH</u> ONE OF THESE TYPE OF LOOPS REQUIRES A <u>SEPARATE</u> TWO CONDUCTOR NO. 14 TWISTED SHIELDED CABLE AND A <u>SEPARATE</u> INDUCTIVE LOOP DETECTOR WHEN NEW CONTROLLERS ARE UTILIZED. THE DESIGNER SHALL LABEL THESE TYPES OF LOOPS AS "INTERSECTION AND SAMPLING (SYSTEM) DETECTORS" ON THE SIGNAL LAYOUT, THE INTERCONNECT PLAN AND THE SYSTEM CABLE PLAN. WHEN AN EXISTING CONTROLLER IS UTILIZED FOR THIS TYPE OF DETECTION, THE PAY ITEM "INDUCTIVE LOOP DETECTOR WITH SYSTEM OUTPUT" SHOULD BE USED.

PLACEMENT OF DETECTORS

THE FOLLOWING FIGURES REPRESENT THE MOST COMMON DETECTOR LOOP LOCATIONS AND SIZES. ADJUSTMENTS WILL BE NECESSARY FOR SPECIFIC GEOMETRIC CONSIDERATIONS.

LOCATIONS AND DEMENSIONS OF DETECTOR LOOPS ARE REQUIRED ON \underline{ALL} SIGNAL LAYOUT PLAN SHEETS.

"FAR OUT" DETECTION REFERS TO LOCKING, PRESENCE TYPE DETECTION LOCATED IN THRU LANES, RIGHT TURN LANES, AND RIGHT TURN LANE TAPER AREAS (IF APPLICABLE), USUALLY 250' (75 m) IN ADVANCE OF STOP BARS. "UPTIGHT" DETECTION REFERS TO NON-LOCKING PRESENCE TYPE DETECTION LOCATED IN ALL LANES AND 10'-15' (3.0 m-4.5 m) BEHIND THE CROSSING STREET'S EDGE OF PAVEMENT EXTENDED.

NOTE:

ALL DETAILS AND NOTES SHOWN ARE FROM THE I.D.O.T. DISTRICT 1 TRAFFIC SIGNAL DESIGN GUIDELINES DATED JANUARY 1995

THIS DRAWING HAS BEEN PREPARED TO ASSIST THE RESIDENT ENGINEER FOR ALL ROADWAY RESURFACING OR S.M.A.R.T. PROJECTS WHERE THE DIMENSIONS ARE NOT SHOWN ON THE PLANS AND THE FINAL LOCATIONS FOR CROSSWALKS OR STOP BARS ARE NOT DETERMINED.

LOOP INSTALLATION Way resurfacing			F.A RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.		
			VAR.	2014-023RS	DUPAGE	22	22		
~~/	WAT RESURFACING			TS-07	CONTRACT	NO. 6	60Y09		
	STA.	TO STA.	FED. R	FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT					