STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

DIVISION OF HIGHWAYS

FOR INDEX OF SHEETS, SEE SHEET NO. 2

PROJECT IS LOCATED IN THE VILLAGE OF ARLINGTON HEIGHTS

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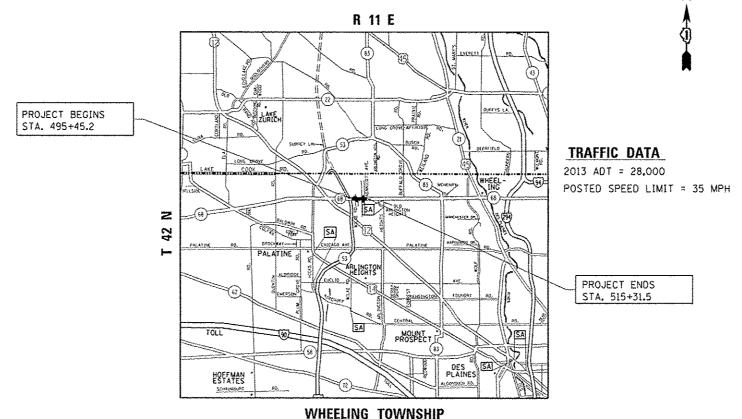
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PROPOSED HIGHWAY PLANS

FAP ROUTE 343: IL 68 (DUNDEE ROAD)
AT 1) NORTH WILKE RD. AND
2) KENNICOTT AVE.
SECTION: (531-4HBK&3041-15D-2-R)N
TURNING LANES, TRAFFIC SIGNAL MODERNIZATION
PROJECT: ACCM - 0343 (027)

COOK COUNTY C-91-508-12



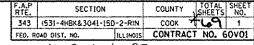
J.U.L.I.E.
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION
1-800-892-0123
OR 811

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.

PROJECT ENGINEER J. ALAIN MIDY (847) 221-3056
PROJECT MANAGER ISSAM RAYYAN (847) 705-4178

GROSS AND NET LENGTH OF IMPROVEMENT = 1986.3 LINEAL FEET = 0.376 MILE

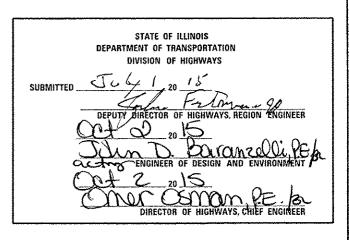
CONTRACT NO. 60V01



X69 414=83

D-91-508-12





PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS

Rev.

INDEX OF SHEETS

DESCRIPTION

SHEET NO.

61

62

63

64-69

HEET NO.	DESCRIPTION	STANDARD NO.	DESCRIPTION
1	COVER SHEET		- Company of the Comp
2	INDEX OF SHEETS, STANDARDS, AND GENERAL NOTES	000001 00	CTIME AND CHARGE ADDRESS ATTACKS AND DATTERING
3-14 <i>B</i> .	SUMMARY OF QUANTITIES	000001-06	STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS
J-14 D.	SDIMMART OF UDANTITIES	280001-07	TEMPORARY EROSION CONTROL SYSTEMS
15-16	TYPICAL SECTIONS PLAN	424001~08	PERPENDICULAR CURB RAMPS FOR SIDEWALKS
17	SCHEDULE OF QUANTITIES	482011-03	HMA. SHLD. STRIPS/SHLDS. WITH RESURFACING OR WIDENING AND RESURFACING PROJECTS
18	ALIGNMENT, TIES & BENCHMARKS PLAN	542301-03	PRECAST REINFORCED CONCRETE FLARED END SECTION
		602001-02	CATCH BASIN, TYPE A
19-21	EXISTING & PROPOSED ROADWAY PLAN & PROFILE	602011-02	CATCH BASIN, TYPE C
22	EROSION CONTROL PLAN	604001 -04	FRAME AND LIDS. TYPE 1
23-25	EXISTING & PROPOSED DRAINAGE PLAN	604086- 03	FRAME AND GRATE TYPE 23
26	DLAT OF HIGHWAYS	604091- 03	FRAME AND GRATE TYPE 24
26	PLAT OF HIGHWAYS	606001- 0 6	CONCRETE CURB TYPE B AND COMBINATION CONCRETE CURB AND G
27-28	SUE PLAN	606301-04	CONCRETE ISLANDS AND MEDIANS
29	PAVEMENT MARKING & LANDSCAPING PLAN	701101-04	OFF-ROAD OPERATIONS, MULTILANE, 15' (4.5M) TO 24" (600MM) FROM PAVEMENT EDGE
30-52 52 A - 52	TRAFFIC SIGNAL PLAN L. LIGHTING PLAN	701106-02	OFF-ROAD OPERATIONS, MULTILANE, MORE THAN 15' (4.5M) AWAY
53	DETAILS FOR FRAMES AND LIDS ADJUSTMENT WITH MILLING (BD-08)	701427-03	LANE CLOSURE, MULTILANE, INTERMITTENT OR MOVING OPER., FOR SPEEDS <= 40 MPH
54	PAVEMENT PATCHING FOR HMA SURFACED PAVEMENT (BD-22)	701601-09	URBAN LANE CLOSURE, MULTILANE, IW OR 2W WITH NONTRAVERSABLE MEDIAN
55	CURB OR CURB AND GUTTER REMOVAL AND REPLACEMENT (8D-24)	701602-07	URBAN LANE CLOSURE, MULTILANE, 2W WITH BIDIRECTIONAL LEFT TURN LANE
56	BUTT JOINT AND HMA TAPER DETAILS (BD-32)	701606-1 0	URBAN LANE CLOSURE, MULTILANE, 2W WITH MOUNTABLE MEDIAN
57	TRAFFIC CONTROL AND PROTECTION FOR SIDE ROADS, INTERSECTION AND,	701701-09	URBAN LANE CLOSURE, MULTILANE INTERSECTION
	DRIVEWAYS (TC-10)	701801-05	SIDEWALK CORNER OR CROSSWALK CLOSURE
		701901 -04	TRAFFIC CONTROL DEVICES
58	TYPICAL APPLICATIONS RAISED REFLECTIVE PAVEMENT MARKERS (SNOW-PLOW RESISTANT) (TC-11)	805001-01	ELECTRICAL SERVICE INSTALLATION DETAILS
		814001- 03	HANDHOLES
59	DISTRICT ONE TYPICAL PAVEMENT MARKINGS (TC-13)	814006-02	DOUBLE HANDHOLES
60	TRAFFIC CONTROL AND PROTECTION AT TURN BAYS	857001-01	STANDARD PHASE DESIGNATION DIAGRAMS AND PHASE SEQUENCES
	(TO REMAIN OPEN TO TRAFFIC) (TC-14)	862001-01	UNINTERRUPTABLE POWER SUPPLY (UPS)
61	PAVEMENT MARKING LETTERS AND SYMBOLS FOR TRAFFIC STAGING (TC-16)	873001-02	TRAFFIC SIGNAL GROUNDING & BONDING

LIST OF STATE STANDARDS

GENERAL NOTES
BEFORE STARTING ANY EXCAVATION, THE CONTRACTOR SHALL
CALL "JULIE" AT 800-892-0123 OR 811 FOR FIELD LOCATIONS OF BURIED
ELECTRIC, TELEPHONE AND GAS FACILITIES.
(48 HOUR NOTIFICATION IS REQUIRED).

THE CONTRACTOR SHALL COORDINATE CONSTRUCTION ACTIVITIES WITH UTILITY COMPANIES AND THE VILLAGE OF ARLINGTON HEIGHTS

THE CONTRACTOR WILL NOT BE ALLOWED TO SET UP A YARD OR FIELD OFFICE ON STATE PROPERTY WITHOUT WRITTEN PERMISSION FROM THE DEPARTMENT

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

BUTT JOINTS WILL BE INSTALLED AT THE ENDS OF ALL RESURFACING (WHERE RESURFACING MEETS EXISTING PAVEMENT), IN ACCORDANCE WITH THE "BUTT JOINT AND HOT-MIX ASPHALT TAPER DETAILS" SHEET INCLUDED IN THE PLANS, UNLESS OTHERWISE SPECIFIED.

THE ENGINEER SHALL CONTACT MR. JOE ECKERT AREA TRAFFIC FIELD ENGINEER AT (847) 705-4412 A MINIMUM OF 2 WEEKS PRIOR TO PLACEMENT OF PERMANENT PAVEMENT MARKING.

PAVEMENT MARKING TAPE, TYPE III SHALL BE USED FOR SHORT TERM PAVEMENT MARKING ON ALL FINAL SURFACES. THE COST OF THE PAVEMENT MARKING TAPE, TYPE III AND ITS REMOVAL SHALL BE INCLUDED IN THE COST OF SHORT TERM PAVEMENT MARKING.

IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL DIMENSIONS AND CONDITIONS EXISTING IN THE FIELD PRIOR TO CONSTRUCTION AND ORDERING OF MATERIALS

THE CONTRACTOR SHALL CONTACT THE DISTRICT ONE TRAFFIC CONTROL SUPERVISOR AT (847)705-4470 A MINIMUM OF 72 HOURS IN ADVANCE OF BEGINNING WORK.

THE CONTRACTOR SHALL BE REQUIRED TO PROVIDE ACCESS TO ABUTTING PROPERTY AT ALL TIMES DURING THE CONSTRUCTION OF THIS PROJECT.

PRIOR TO EMBANKMENT PLACEMENT. ALL VEGETATION, LOOSE MATERIAL. AND UNSTABLE MATERIAL SHOULD BE REMOVED TO DEPTH ENCOUNTERED AND REPLACED WITH SUITABLE EMBANKMENT MATERIAL. ANY EMBANKMENT WIDENING ON EXISTING SLOPES SHOULD BE BENCHED IN ACCORDANCE WITH ARTICLE 205.04 OF THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.

TEN (10) FOOT TRANSITIONS SHALL BE USED TO MATCH PROPOSED CURB AND GUTTER AND MEDIAN ITEMS OF WORK TO EXISTING CURBS AND GUTTER AND MEDIANS IN THE FIELD, UNLESS OTHERWISE SHOWN. THE TRANSITIONS SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE FOR THE PROPOSED ITEMS OF WORK SPECIFIED.

THE THICKNESS OF THE HMA MIXTURE SHOWN ON THE PLANS IS THE NOMINAL THICKNESS. DEVIATIONS FROM THE NOMINAL THICKNESS WILL BE PERMITTED WHEN SUCH DEVIATIONS OCCUR DUE TO IRREGULARITIES IN THE EXISTING SURFACE OR BASE ON WHICH THE HMA MIXTURE IS PLACED.

ANY PAVEMENT MARKINGS AND RAISED REFLECTIVE PAVEMENT MARKERS OBLITERATED BY MILLING AND RESURFACING OPERATIONS ON SIDE STREETS AND ENTRANCES SHALL BE REPLACED AND PAID FOR IN KIND.

BEFORE BEGINNING ANY WORK, THE CONTRACTOR SHALL RETAIN AND RECORD FOR FUTURE REFERENCE, ALL EXISTING PAVEMENT MARKING LINE (AND RAISED REFLECTIVE PAVEMENT MARKERS) IN ORDER THAT THESE LOCATIONS CAN BE RE-ESTABLISHED FOR STRIPING. EXACT LOCATIONS OF ALL PAVEMENT MARKINGS SHALL BE AS DIRECTED BY THE ENGINEER.

ALL PAVEMENT PATCHING LOCATIONS WILL BE DETERMINED IN THE FIELD BY THE ENGINEER.

FRAMES AND GRATES ADJUSTMENT OF PRIVATE UTILITIES WITHIN THE LIMITS OF THE IMPROVEMENTS SHALL BE DONE BY THEIR RESPECTIVE OWNERS AND ARE NOT PART OF THIS CONTRACT.

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PAVEMENT MARKING LETTERS AND SYMBOLS FOR TRAFFIC STAGING (TC-16)

ARTERIAL ROAD INFORMATION SIGN (TC-22)

FOR ROADWAY RESURFACING (TS-07)

CROSS SECTION PLANS

DISTRICT 1 - DETECTOR LOOP INSTALLATION DETAIL

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PEDESTRIAN PUSH BUTTOM POST

TRAFFIC SIGNAL MOUNTING DETAILS

DETECTOR LOOP INSTALLATION

878001-10 CONCRETE FOUNDATION DETAILS

STEEL MAST ARM ASSEMBLY AND POLE 16' THROUGH 55'

876001-03

877001-05

880006-01

886001-01

INDEX	0F	SHEETS,	LIST	r of	STATE	STANI	ARDS &	GENER	AL NOTES
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25000800	POTASSIUM FERTILIZER NUTRIENT	POUND	99	99		***************************************					Tamana and the same and the sam		-										
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31101200	SUBBASE GRANULAR MATERIAL, TYPE 8 4"	SO YO	1335		14-14-14-14-14-14-14-14-14-14-14-14-14-1		-	reference de constante de const	1335				<u> </u>	***************************************			Average and the second						
35501313	HOT-MIX ASPHALT BASE COURSE, 7 1/4"	50 YD	670	670		- Anaparatementalis	The Art of Association of Associatio	TOTAL PARTY OF THE	жулу учен муучин шаалаады 											- Annie marken en de			
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40600982	HOT-MIX ASPHALT SURFACE REMOVAL - BUTT	SO YO	130	1 30																			
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40601005	HOT-MIX ASPHALT REPLACEMENT OVER PATCHES	TON	38	38							-		***************************************	verbrusses de la constant de la cons					And the state of t				
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40603595	POLYMERIZED HOT-MIX ASPHALT SURFACE	TQN	1707	1707						 													
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42400800	DETECTABLE WARNINGS	SO FT	150	150									ļ										
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44000159	HOT-MIX ASPHALT SURFACE REMOVAL. 2 1/2"	SO YD	16750	16750	,				444			-											
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44000600	SIDEWALK REMOVAL	SQ FT	7730	7730																			
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44002210	HOT-MIX ASPHALT REMOVAL OVER PATCHES. 2 1/2"	SQ YO	277	277								***************************************	A Company of the Comp										
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44004250	PAVED SHOULDER REMOVAL	SO YD	1350	1350																			
44201765	CLASS D PATCHES, TYPE II, 10 INCH	SQ YQ	90	90					-														
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44201769	CLASS D PATCHES, TYPE [II, 10 [NCH	50 YO	. 45	45						***************************************	***							The state of the s					
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44201771	CLASS D PATCHES, TYPE IV. 10 INCH	SO YD	100	100																			
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	SUMMARY OF QUANTITIES	1	***************************************		TRAFFIC	TRAFFIC	TRAFFIC	EVP 1500	SIDEWALK	FIRE HYDRANT		-	Charles and Charle			<u> </u>	T		<u> </u>				T
CODE NO	ITEM	UNIT	TOTAL OUANTITIES	ROADWAY 00D4 80% FED 20% STATE	0021	0021 RD KENNICOTT 80% FED 10% STATE 10% VILLAGE	SIGNAL 0021 80% FED 20% STATE INTERCONNEC	100% VILLAGE OF	SHARE PATH	0043 100%		der ober oder oder oder oder oder oder oder od	of Art of the Art of t		for each more assumptions and dispersion				diska dankere i skaratenne erres	## T T T T T T T T T T T T T T T T T T		TO THE PROPERTY OF THE PROPERT	
60201340	CATCH BASINS, TYPE A. 4'-DIAMETER, TYPE	EACH	2	2												***							
	24 FRAME AND CRATE							Accompany of the second									Ave a manufacture and a second					-	
									44-44-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-								and conference of the description of the descriptio						
60208240	CATCH BASINS, TYPE C. TYPE 24 FRAME AND	EACH	9	9					photos de la contraction de la								THE STATE OF THE S						
	GRATE		The second secon			and the same of th		ete Avainus et Adams	1440-1440-1440-1440-1440-1440-1440-1440								The state of the s						
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60406000	FRAMES AND LIDS, TYPE 1, OPEN LID	EACH	5	5							atender of transmission of tra	-					-Av-dunibus-relament						
						Afrikare to Afrikare e to tra	-	na miningan pananangan ana ana ana ana ana ana ana an	THE STATE OF THE S														
60406100	FRAMES AND LIDS, TYPE 1, CLOSED LID	EACH	5	5					The state of the s			-					-						
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60603800	COMBINATION CONCRETE CURB AND GUTTER,	FOOT	650	650										-			<u> </u>						
	TYPE 8-6-12		-																				
60605000	COMBINATION CONCRETE CURB AND GUTTER.	FOOT	1830	1830							Andrew Andrew												
	TYPE 8-6. 24														and the same and t	-							
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60618300	CONCRETE MEDIAN SURFACE, 4 INCH	SO FT	226	226			Andready and the second and the seco									-		The same of the sa					
			- Address of the Control of the Cont			And a second sec								And the state of t									
60619200	CONCRETE MEDIAN, TYPE S8-6.06	SO FT	3350	3350		and the second s								and the state of t		-							
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66900200	NON-SPECIAL WASTE DISPOSAL	CU YD	100	100							And the state of t					The state of the s	***************************************						

66900450	SPECIAL WASTE PLANS AND REPORTS	LSUM																		The state of the s			
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66900530	SOIL DISPOSAL ANALYSIS	EACH	2	2	The same of the sa																		-
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67000400	ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	6	6								the state of the s										1	
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67100100	MOBILIZATION	LSUM	1	1	-					***************************************										-			
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	PLOT SCALE . 100,0000 // In. CHE	CKED -		REVISED REVISED	-		Ε	EPARTMI	ENT OF T	RANSPOR	RTATION				SUMMARY	OF QUANT	ITIES		345	1531-4H8X	\$3041-150-2-R	CONTRACT	69 6 NO. 60V01

	SUMMARY OF OUANTITIES	- 1	***************************************	<u> </u>	TRAFFIC	ONSTRUCTE TRAFFIC	1	T	T	FIRE	1	r		1							T	
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		1	TOTAL	ROADWAY	SIGNAL	SIGNAL	TRAFFIC	EVP 0021	SIDEWALK	FIRE HYDRANT		TA AND EDITION OF THE PROPERTY		**	**					ļ	-	,
רחתב את	ITEM	UN[T	TOTAL QUANTITIES	0004	0021 ph. WILKE 8	0021 R KENNICOTT	0021	100%	SHARE PATH	0043 100%	***	and		1			1					,
CODE NO	I CM	Olvi I	OOANTITIES	80% FED	80% FED	80% FED	80% FED	VILLAGE OF ARLINGTON		VILLAGE OF ARLINGTON					**************************************							;
				20% 314%	15% STATE 5% VILLAGE	0021 KENNICOTT 80% FED 10% STATE 10% VILLAGE	INTERCONNEC	HEIGHTS	20% VILLAGE	ARLINGTON HEIGHTS												***************************************
70102625	TRAFFIC CONTROL AND PROTECTION,	LSUM	1	t														4				
10102623	TRAFFIC CONTROL AND PROJECTION,	Coom	<u> </u>	<u> </u>				ļ			ļ		_ļ	<u>.</u>								
	STANDARD 701606		***************************************												1	and the state of t		1				
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70102630	TRAFFIC CONTROL AND PROTECTION.	LSUM	1	1																		
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70102632	TRAFFIC CONTROL AND PROTECTION.	LSUM	1	l	4		4	1														
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70102635	TRAFFIC CONTROL AND PROTECTION,	LSUM	1	1																		
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70102640	TRAFFIC CONTROL AND PROTECTION,	LSUM	i	l l			-		un de la companya de la companya de la companya de la companya de la companya de la companya de la companya de						***************************************							
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70300100	SHORT TERM PAVEMENT MARKING	FOOT	7900	7900	· · · · · · · · · · · · · · · · · · ·		*					4										
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70300210	TEMPORARY PAVEMENT MARKING LETTERS AND	SO FT	415.1	415.1	-				-			**************************************	4									
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70300220	TEMPORARY PAVEMENT MARKING - LINE 4"	FOOT	6150	6150														4 4 4				
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70300240	TEMPORARY PAVEMENT MARKING - LINE 6"	FOOT	1580	1580																		
10300240	TERS COART CATCHERS BARRETTO TERC O	100,	1300	1.500							<u> </u>						<u></u>					
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70300250	TEMPORARY PAVEMENT MARKING - LINE 8"	FOOT	200	200			-		***					****								
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7070000	TENDODADY DANGUENT DADVING	5007	1340	1240																	l	10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
70300260	TEMPORARY PAVEMENT MARKING - LINE 12"	FOOT	1240	1240																		
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70300280	TEMPORARY PAVEMENT MARKING - LINE 24"	FOOT	300	300			-				7.00	100 PM	age of the second				1	***		deuterdeute	***************************************	
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70301000	WORK ZONE PAVEMENT MARKING REMOVAL	SO FT	088	880	•				***************************************		***************************************			ana re-bore a da	***							
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		HECKED -		REVISED				DEPARTM	ENT OF	RANSPO	RTATION	5047	,				TO FT				CONTRACT	NO. 60VOL
L	PLOT DATE = 7/14/2015 0	ATE -		REVISED	-							SCALE:	SHEE	T NO. OF	SUSE 12 2	1 144	TO STA.] [60	, KDAD DIST, NO.	1 ILLINOIS FED. A	IU PROJECT	

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		SUMMARY OF QUANTITIES		T				ION TYPE CO	ODE		Laine			······································			·····							
	CODE NO	ITEM	UN!T	TOTAL	ROADWAY OOO4 BO% FED 20% STATE	SICNAL	TRAFFIC SIGNAL 0021 KENNICOTT 80% FED 10% STATE 10% VILLAGE	TRAFFIC SIGNAL DO21 80% FED 20% STATE INTERCONNEC	EVP DO21 100% VILLAGE OF ARLINGTON HEICHTS	SIDEWALK SHARE PATH 0004 BOX FED 20% VILLAGE	100%				**************************************		s de feur felenstelefe stranske stranske des		and a fact of the	de de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		*** **********************************	,	
•	72000100	SICN PANEL - TYPE 1	SQ FT	13.5		13.5																		
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•	72000200	SIGN PANEL - TYPE 2	SO FT	71	A designation of the second of	25	46								Addisorber branch and a second									
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•	78000100	THERMOPLASTIC PAVEMENT MARKING -	SO FT	415.1	415.1	THE STATE ST		The state of the s	-				~											
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•	78000200	THERMOPLASTIC PAVEMENT MARKING - LINE 4#	FOOT	5300	5300			4																
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•	78000400	THERMOPLASTIC PAVEMENT MARKING - LINE 6"	FOOT	1580	1580				en en en en en en en en en en en en en e								Parameter Property Communication Communicati							
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,	78000500	THERMOPLASTIC PAVEMENT MARKING - LINE 8"	FOOT	200	200												-			e e deseñed e estemanes				
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•	78000600	THERMOPLASTIC PAVEMENT MARKING - LINE 12"	FOOT	1240	1240																			
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*	78000650	THERMOPLASTIC PAVEMENT MARKING - LINE 24"	FOOT	300	300								of the control of the											
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#	78100100	RAISED REFLECTIVE PAVEMENT MARKER	EACH	160	160		,											1						
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	78300200	RAISED REFLECTIVE PAVEMENT MARKER REMNAL	EACH	80	80																<u>.</u>			
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•	80500020	SERVICE INSTALLATION - POLE MOUNTED	EACH	2		1	1	1			napanananana arang													
	8100000	THOCOCOCIONO CONOCIA AL MINISTERIO		0.000							TAPATON SERVICE				-	THE PROPERTY OF THE PROPERTY O	and the state of t							
₫.	81028200	UNDERGROUND CONDUIT, GALVANIZED STEEL,	FOOT	2008		843	911	254			***************************************	THE PARTY OF THE P	-					·····			**************************************			
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			E -		REVISED REVISED	-			DEPARTM	ENT OF T	RANSPOR	TATION	s	CALE:		SUMMARY 0. OF			TO STA.			ILLINOIS FED. AL	CONTRACT	NO. 60V01
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		SUMMARY OF QUANTITIES			-	TRAFFIC	ONSTRUCTI	7		1	FIRE	1	Γ		1	T	T	T	T	1	T			
	CODE NO	ITEM	NT.	TOTAL QUANTITIES	ROADWAY 0004 80% FED 20% STATE	SIGNAL OO21 DN. WILKE R BOX FED 15% STATE 5% VILLAGE	SIGNAL 0021 0 KENNICOTT BOX FED 10% STATE 10% VILLAGE	TRAFFIC SIGNAL 0021 80% FED 20% STATE INTERCONNEC	EVP 0021 100% VILLAGE OF ARLINGTON HEIGHTS	SIDEWALK SHARE PATH COD4 BOX FED 20% VILLAGE	FIRE HYDRANT 0043 100% VILLACE OF ARLINGTON HEICHTS			***************************************	4		***************************************	e de	***************************************	April April /del>				
•	81028210	UNDERGROUND CONDUIT, CALVANIZED STEEL.	FOOT	97	- Andreadan de Caracteria	72	25							de de de de de de de de de de de de de d	Transferred to the second seco						-			
		2 1/2" DIA.												er de versel mer de me										

•	81028220	UNDERGROUND CONDUIT, GALVANIZED STEEL.	FOOT	210	de de la constante de la const	108	102		Andrews	-									And a second sec					
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•	81028240	UNDERGROUND CONDUIT, GALVANIZED STEEL,	FOOT	1162		584	418		160								ļ							
in the second se		4" DIA.	444			Landanian de la constitución de											-							
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•	81400100	HANDHOLE	EACH	9		5	4							-		**************************************			***************************************	-				
•	81400200	HEAVY-DUTY HANDHOLE	EACH	8		4	4	The same of the sa						-		4-14-14-14-14-14-14-14-14-14-14-14-14-14			***************************************	earth and a second				
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*	81400300	DOUBLE HANDHOLE	EACH	4		2	2	of the first state of the state								The second of th								
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•	85000200	MAINTENANCE OF EXISTING TRAFFIC SIGNAL	EACH	2		· ·		2				TO THE PARTY OF TH	-	***										
		INSTALLATION																1						
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٠	86400100	TRANSCEIVER - FIBER OPTIC	EACH	2				2																
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•	87301215	ELECTRIC CABLE IN CONDUIT, SIGNAL NO.	FOOT	1557		309	1248																	
		14 20	and the state of t										-						resemblan is					
minutal access	87301225	ELECTRIC CABLE IN CONDUIT. SIGNAL NO.	FOOT	2503		665	1838					Transfer of the state of the st												
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*	87301245	ELECTRIC CABLE IN CONDUIT, SIGNAL NO.	FOOT	1825		857	968							Websile are restlementation		, .	-							
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*	87301255	ELECTRIC CABLE IN CONDUIT. SIGNAL NO.	FOOT	5638		3398	2240						-											
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CODE NO	ITEM	UNIT	TOTAL QUANTITIES	ROADWAY 0004 80% FED 20% STATE	SIGNAL OO21 ON, WILKE R 80% FED 15% STATE 5% VILLAGE	SICNAL 0021 0 KENNICOTT 80% FED 10% STATE 10% VII LAGE	TRAFFIC SICHAL 0021 80% FED 20% STATE INTERCONNEC	EVP 0021 100% VILLAGE OF ARLINGTON HEIGHTS	SIDEWALK SHARE PATH 0004 80% FED 20% VILLAGE	FIRE HYDRANT 0043 100% VILLAGE OF ARLINGTON HEIGHTS							ей темфефератирия по по по по по по по по по по по по по		***************************************				
87301305	ELECTRIC CABLE IN CONDUIT, LEAD-IN. NO.	F00T	4010		2315	1695	-						Andreas de la Carte de Carte d	And Andrews							į		
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87301805	ELECTRIC CABLE IN CONDUIT, SERVICE, NO.	FOOT	249		89	160															***************************************		
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87301900	ELECTRIC CABLE IN CONDUIT, EQUIPMENT	FOOT	2870		1652	1218																	
	GROUNDING CONDUCTOR, NO. 6 10			A Company and A									and the state of t			de la constanta de la constant	The state of the s						
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87502400	TRAFFIC SIGNAL POST, GALVANIZED STEEL 3	EACH	1	of the state of th		1		and a particular and a					and the same of th	***************************************		And the control of th						ļ	
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87502500	TRAFFIC SIGNAL POST, GALVANIZED STEEL 16 FC	EACH	4		2	2		-						-	<u> </u>								
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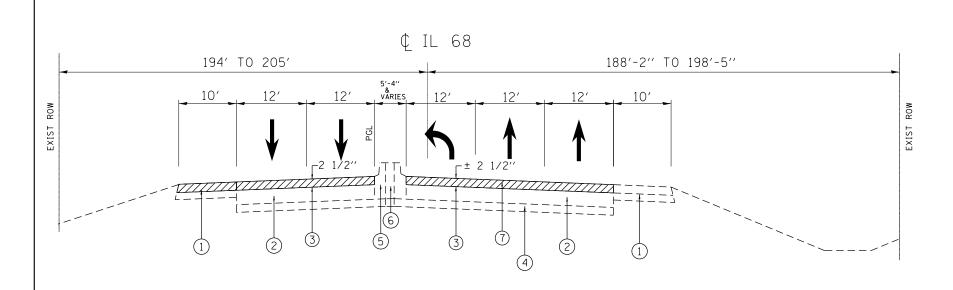
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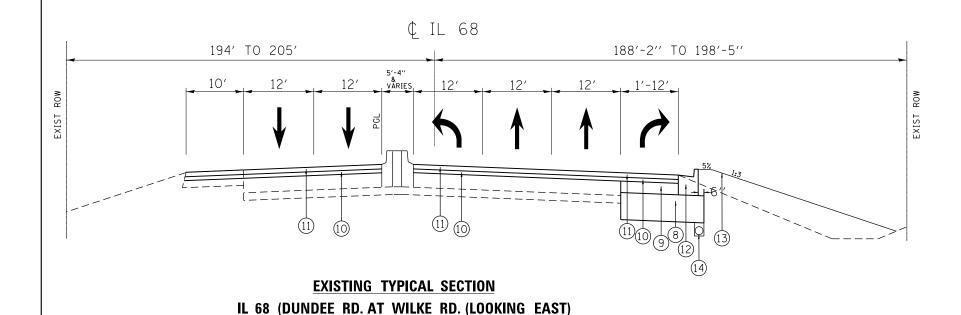
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### **EXISTING TYPICAL SECTION** IL 68 (DUNDEE RD. AT WILKE RD. (LOOKING EAST) STA. 495 + 45.20 TO STA. 500 + 00.00

STA. 495 + 45.20 TO STA. 500 + 00.00



NOTE:

THE CONTRACTOR SHALL PATCH FIRST

**LEGEND** 

- (1) EXISTING HMA SHOULDER 8"
- (2) EXISTING PCC PAVEMENT ±10"
- (3) EXISTING HMA PAVEMENT ± 2 1/2"
- (4) EXISTING STABILIZED SUB-BASE 4"
- (5) EXISTING COMB CONC. CURB AND GUTTER, TYPE B-6.12
- (6) EXISTING STABILIZED MEDIAN SURFACE
- (7) PROPOSED HMA SURFACE REMOVAL, 2 1/2"
- 8 PROPOSED AGGREGATE SUBGRADE IMPROVEMENT, 12"
- 9 PROPOSED HMA BASE COURSE, 7 1/4"
- PROPOSED POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50, 3/4"
- PROPOSED POLYMERIZED HMA SURFACE COURSE, MIX "F", N90, 1 3/4"
- PROPOSED CURB AND GUTTER, B6.24 OR B6.12 (SEE PROP. PLAN)
- PROPOSED FURNISH & PLACE TOP SOIL, 6"
- PROP. PIPE UNDERDRAIN, 4" (STA. 497+50 TO 499+41 & STA. 509+80.5 TO STA. 511+05)
- PROP. HMA SURFACE COURSE, MIX "D", N50, 2"
- (16) PROP. SUBBASE GRANULAR MATERIAL, TYPE B, 4"

MIXTURE TYPE	AIR VOIDS (%) @Ndes	QUALITY MANAGEMENT PROGARM (QMP)
PAVEMENT WIDENING		
POLYMERIZED HMA SURFACE COURSE, MIX "F", N9O (IL 9.5 mm)	4% AT 90 GYR.	0CP
POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50	3.5% AT 50 GYR.	QC/QA
HMA BASE COURSE, 7 1/4" (HMA BINDER IL-19.0)	4% AT 70 GYR.	OC/QA
PAVEMENT RESURFACING		
POLYMERIZED HMA SURFACE COURSE, MIX "F", N90 (IL 9.5 mm)	4% AT 90 GYR.	OCP
POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50	3.5% AT 50 GYR.	QC/QA
PATCHING		
CLASS D PATCHES (HMA BINDER, IL-19.0 mm)	4% AT 70 GYR.	QC/QA
HMA REPLACEMENT OVER PATCHES	4% AT 70 GYR.	OC/OA
SHARED USE PATH		<u> </u>
HMA SURFACE COURSE, MIX "D", N5O (IL-9.5 mm)	4% AT 50 GYR.	OC/OA

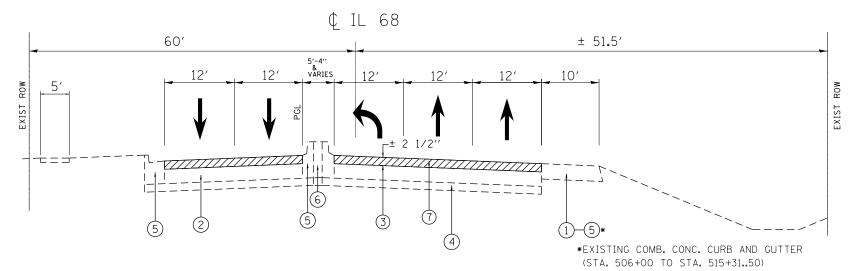
### NOTES:

THE UNIT WEIGHT USED TO CALCULATE ALL HMA SURFACE COURSE MIXTURES IS 112 LBS/SQ YD/IN

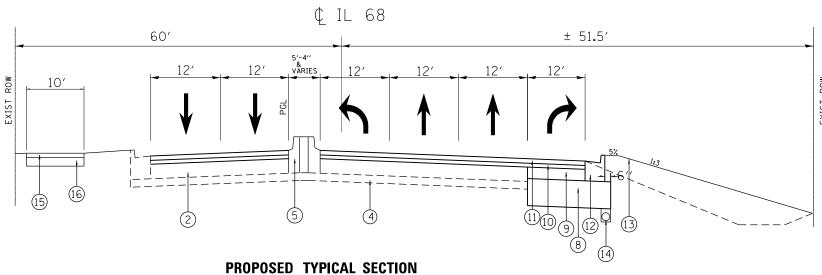
THE "AC TYPE" FOR POLYMERIZED HMA MIXES SHALL BE "SBS/SBR PG 76-22" AND FOR NON-POLYMERIZED HMA THE "AC TYPE" SHALL BE "PG 64-22" UNLESS MODIFIED BY DISTRICT ONE SPECIAL PROVISIONS.

FOR USE OF RECYCLED MATERIALS SEE SPECIAL PROVISIONS OUALITY MANAGEMENT PROGRAM (OMP) IDENTIFIES THE PARTICULAR QUALITY SPECIFICATION THAT APPLIES TO THE HMA MIXTURE

FILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED -		11.	L ROUTE 68 AT WILKE RD. & N KENNICO	TT AVF	F.A.P RTF.	SECTION	COUNTY	TOTAL SHEET
P124912-design.dgn		DRAWN -	REVISED -	STATE OF ILLINOIS	1	TYPICAL CROSS SECTIONS		343	(531-4HBK&3041-15D-2-R)N	COOK	69 15
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	L	ITPICAL CRUSS SECTIONS				CONTRAC	CT NO. 60V01
	PLOT DATE = 7/14/2015	DATE -	REVISED -		SCALE: NONE	SHEET NO. OF SHEETS STA.	TO STA.		ILLINOIS FED. AID	D PROJECT	



# EXISTING TYPICAL SECTION IL 68 (DUNDEE RD. AT WILKE RD. (LOOKING EAST) STA. 500 + 00.00 TO STA. 515 + 31.50



PROPOSED TYPICAL SECTION

IL 68 (DUNDEE RD. AT WILKE RD. (LOOKING EAST)

STA. 500 + 00.00 TO STA. 515 + 31.50

### <u>LEGEND</u>

- (1) EXISTING HMA SHOULDER 8"
- 2 EXISTING PCC PAVEMENT ±10"
- (3) EXISTING HMA PAVEMENT ± 2 1/2"
- (4) EXISTING STABILIZED SUB-BASE 4"
- (5) EXISTING COMB CONC. CURB AND GUTTER, TYPE B-6.12
- (6) EXISTING STABILIZED MEDIAN SURFACE
- 7) PROPOSED HMA SURFACE REMOVAL, 2 1/2"
- (8) PROPOSED AGGREGATE SUBGRADE IMPROVEMENT, 12"
- (9) PROPOSED HMA BASE COURSE, 7 1/4"
- PROPOSED POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50, 3/4"
- PROPOSED POLYMERIZED HMA SURFACE COURSE, MIX "F", N90, 1 3/4"
- 12) PROPOSED CURB AND GUTTER, B6.24 OR B6.12 (SEE PROP. PLAN)
- (13) PROPOSED FURNISH & PLACE TOP SOIL, 6"
- (4) PROP. PIPE UNDERDRAIN, 4"
  (STA. 497+50 TO 499+41 & STA. 509+80.5 TO STA. 511+05)
- (15) PROP. HMA SURFACE COURSE, MIX "D", N50, 2"
- (16) PROP. SUBBASE GRANULAR MATERIAL, TYPE B, 4"

FILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED -	
Pl249l2-design.dgn		DRAWN -	REVISED -	STATE OF ILLINOIS
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION
	PLOT DATE = 7/14/2015	DATE -	REVISED -	

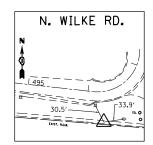
IL F	ROUTE	68 AT	WIL	KE RD. 8	N KEN	INICOTT AVE.
		TYP	ICAL	CROSS S	SECTIONS	3
SCALE: NONE	SHEET	NO.	OF	SHEETS	STA.	TO STA.

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
343	(531-4HBK&3041-15D-2-R)N	COOK	69	16
		CONTRACT	NO. 6	50V01
	ILLINOIS FED. AI	D PROJECT		

			EART	HWORK SC	HEDUI	LE		
IL RTE 68 AT N. WILKE RD. & KENNICOTT AVE.	EARTH EXCAVATION (CU. YD.)	TOP SOIL EXCAVATION (CU. YD.)	EXCAVATION USED AS EMBANKMENT (SHRINKAGE 15%) (CU. YD.)	EXCAVATION USED AS TOP SOIL EXCAVATION (SHRINKAGE 15%) (CU. YD.)	EMBANKMENT (CU. YD.)	TOP SOIL PLACEMENT (CU. YD.)	EARTH WORK BALANCE SURPLUS (+) OR SHORTAGE (-) (CU. YD.)	TOP SOIL BALANCE SURPLUS (+) OR SHORTAGE (-) (CU. YD.)
	1038	1274	882	1083	447	1250	435	-167
TOTAL	1038	1274	882	1083	447	1250	435	-167

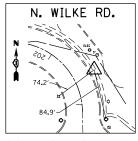
TRE	E REMO	VAL SCH	EDULE								
STATION	OFFSET/SIDE (FEET)	6 TO 15 UNIT (DIA.)	OVER 15 UNIT (DIA.)								
509+58.81	33.14" RT	15									
509+92.46	52 <b>.</b> 56′ RT	15									
510+04.33	33.31′ RT	15									
510+57.55	33.54′ RT	15									
TOTAL 6 TO 15 UNIT DIA. = 60  OVER 15 UNIT DIA. = 0											

FILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED -
P124912-design.dgn		DRAWN -	REVISED -
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -
	PLOT DATE = 7/15/2015	DATE -	REVISED -



### **CONTROL POINT #1**

"X" CUT IN SIDEWALK WILKE SOUTH STA. 198+25.68 N=19933221.8756 E=1074503.7553 ELEV=730.006



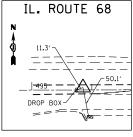
### **CONTROL POINT #2**

"X" CUT IN SIDEWALK WILKE NORTH STA. 201+42.58 N=19933621.0340 E=1074597.4070 ELEV=731.504

E = 36.20'

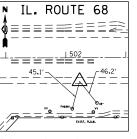
e = ____ T.R. = ____ S.E. RUN = ____ P.C. STA. = 198+07.98

P.T. STA. = 199+27.58



### **CONTROL POINT #3**

"X" CUT IN MEDIAN IL 68 (WEST) STA. 495.85.03 N=19933466.4921 E=1074164.5575 ELEV=730.975



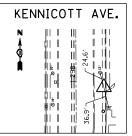
### CONTROL POINT #4

SET MAG NAIL IN SOUTH SHOULDER OF IL 68 STA. 502+22.78 N=19933425.1224 E=1074802.2864 ELEV=734.577



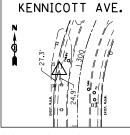
### **CONTROL POINT #5**

"X" CUT IN SIDEWALK NORTH SIDE IL 68 STA. 509+39.16 N=19933521.8230 E=1075518.3934 ELEV=745.345



### **CONTROL POINT #6**

"X" CUT IN SIDEWALK KENNICOTT (SOUTH, EAST) STA. 297+89.93 N=19933257.2750 E=1075809.6531 ELEV=740.089



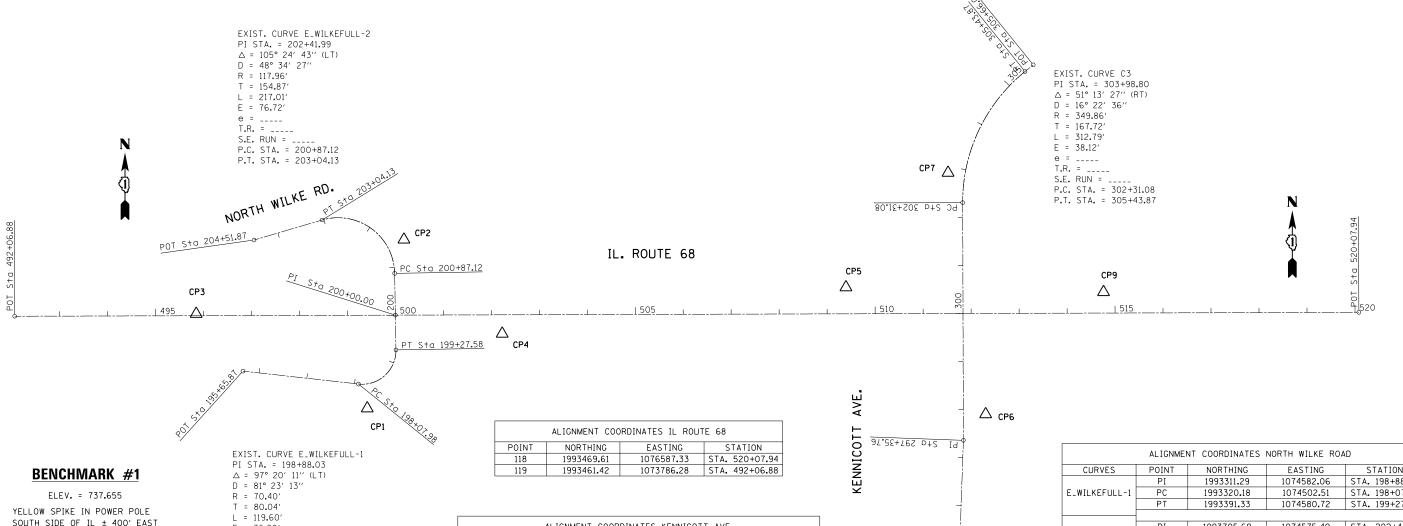
### **CONTROL POINT #7**

"X" CUT IN SIDEWALK KENNICOTT (NORTH, EAST) STA. 302+87.80 N=19933760.2891 E=1075731.2252 ELEV=744.006



### CONTROL POINT #9

"X" CUT IN SIDWALK IL 68 (NORTH SIDE) STA. 514+76.14 N=19933511.6347 E=1076055.4001 ELEV=739.538



## BENCHMARK #2

OF FRONTAGE ROAD.

ELEV. = 744.888

□ -CUT IN SIDEWALK CORNER OF T.C.B. IN NW CORNER OF IL 68 & KENNICOTT AVE.

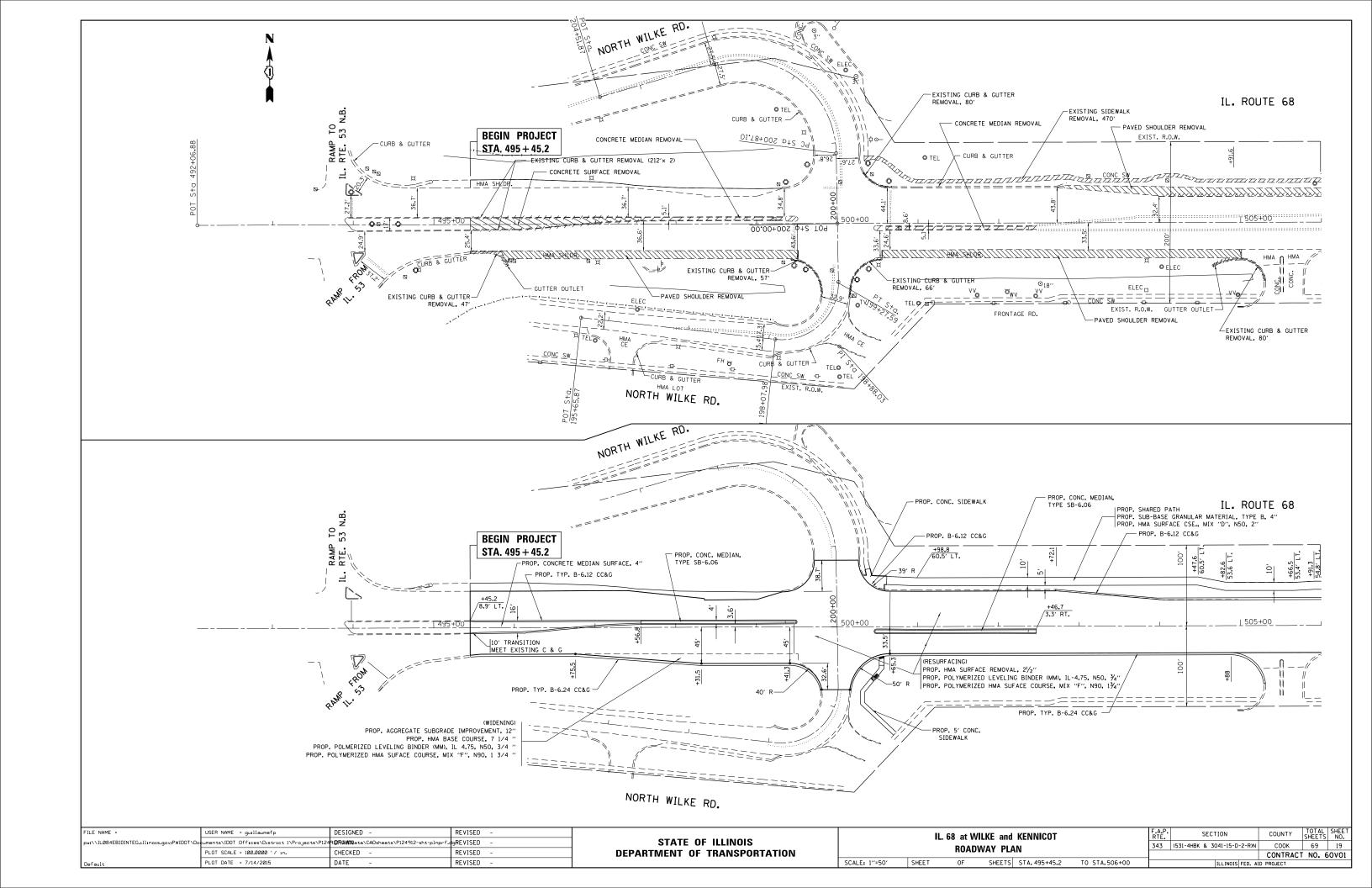
	ALIGNMEN	NT
CURVES	POINT	
	PI	
C3	PC	
	PT	
	111	
I	440	

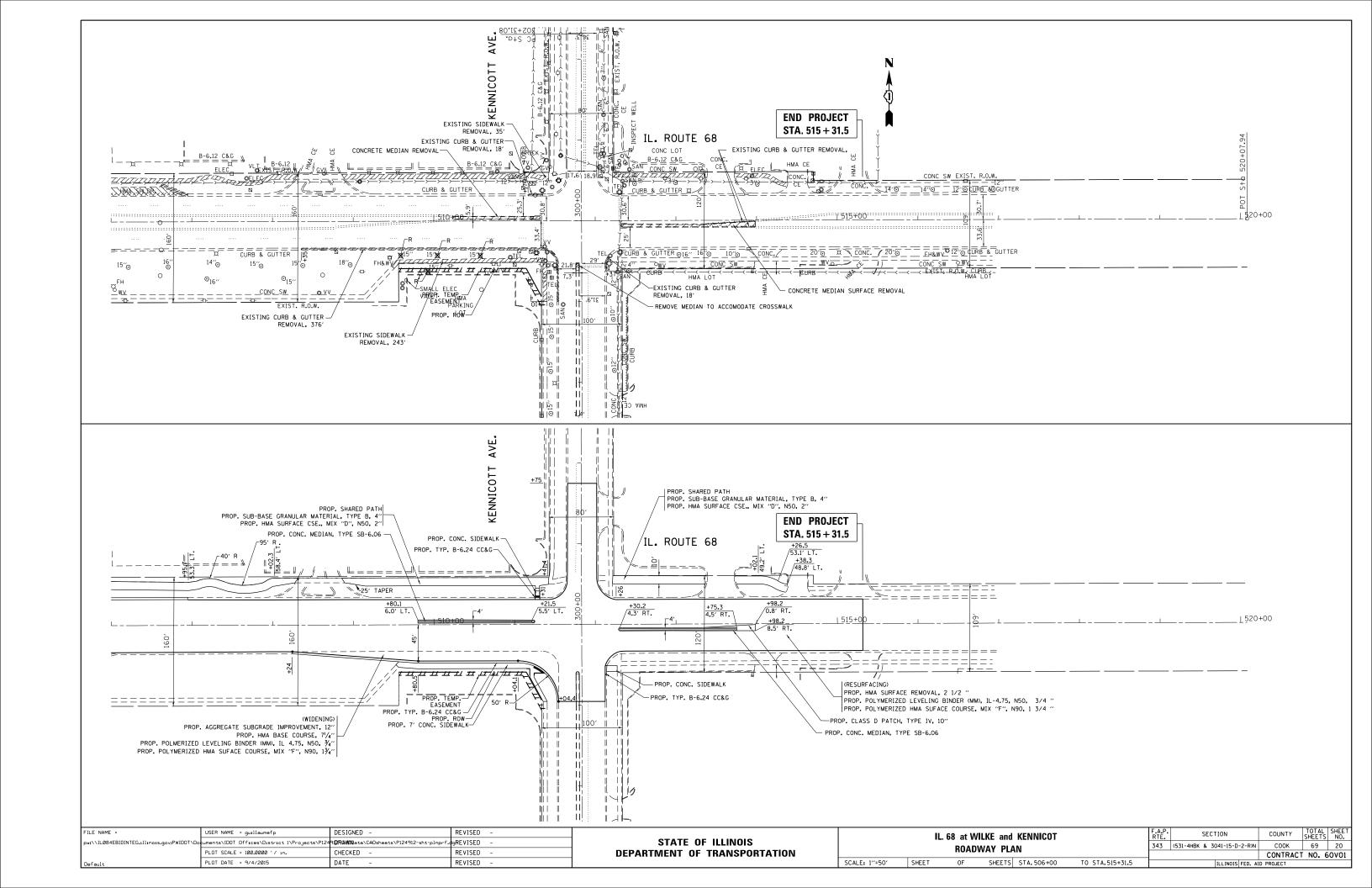
	ALIGNMEN	NT COORDINATES	KENNICOTT AVE.	
CURVES	POINT	NORTHING	EASTING	STATION
	PI	1993865.99	1075761.26	STA. 303+98.80
C3	PC	1993698.28	1075761.78	STA. 302+31.08
	PT	1993971.43	1075891.69	STA. 305+43.87
	111	1992936.15	1075753.90	STA. 294+68.78
	112	1993202.96	1075763.30	STA. 297+35.76
	114	1993985.36	1075908.92	STA. 305+66.03

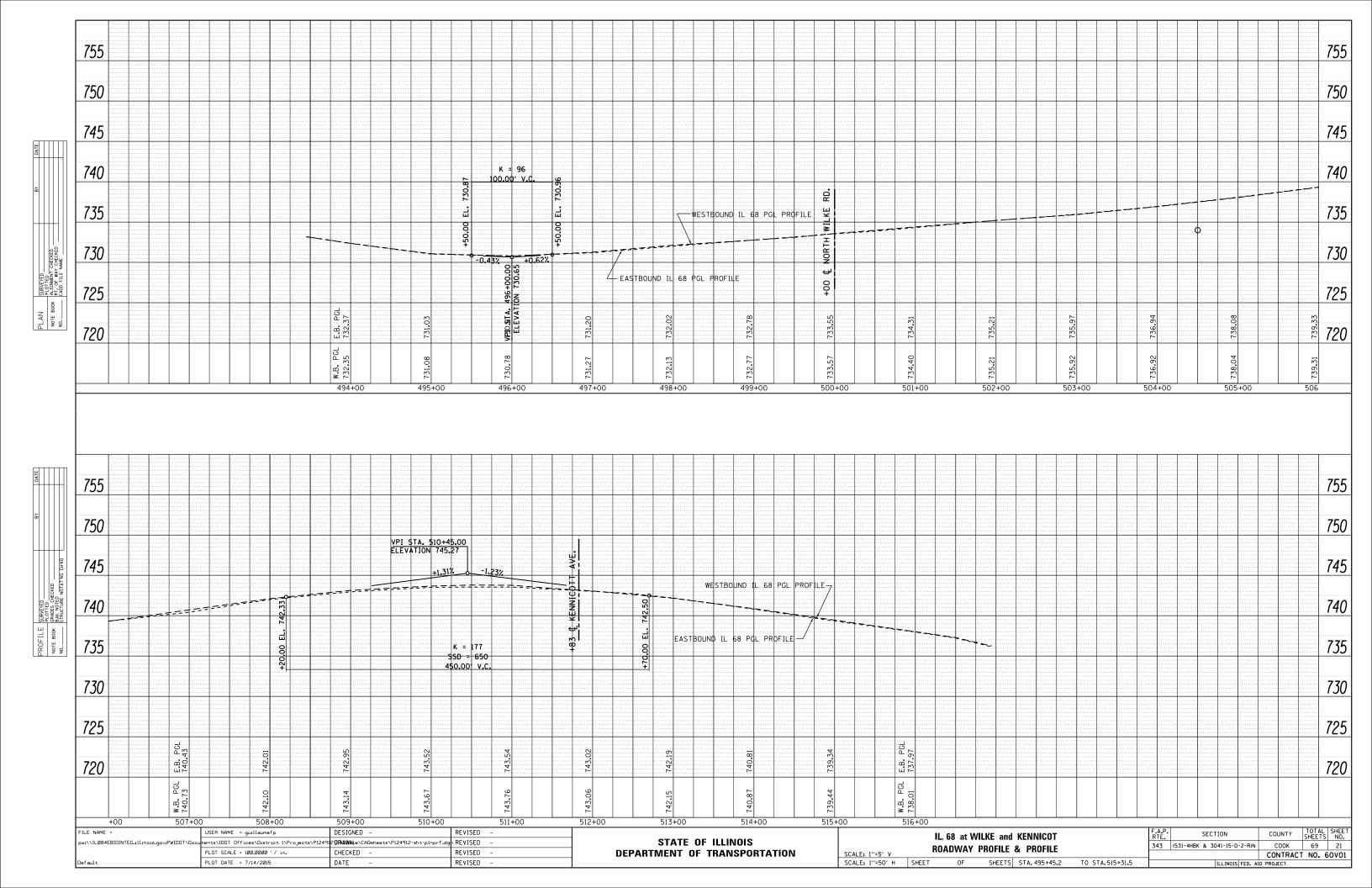
87.83+46S D+2 TO9

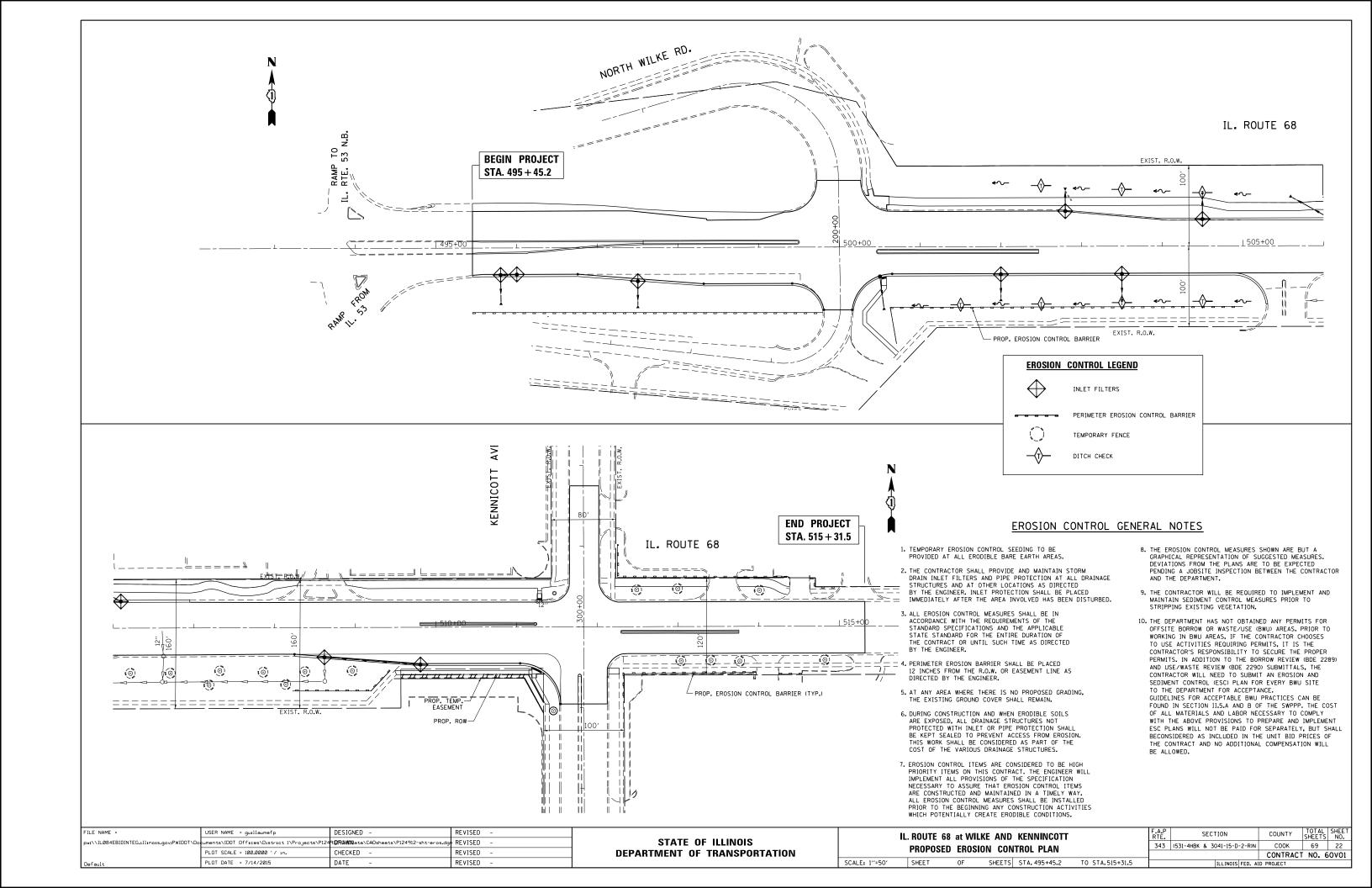
ALIGNMENT COORDINATES NORTH WILKE ROAD					
CURVES	POINT	NORTHING	EASTING	STATION	
	PI	1993311.29	1074582.06	STA. 198+88.03	
E_WILKEFULL-1	PC	1993320.18	1074502.51	STA. 198+07.98	
	PT	1993391.33	1074580.72	STA. 199+27.58	
	PI	1993705.69	1074575.40	STA. 202+41.99	
E_WILKEFULL-2	PC	1993550.84	1074578.03	STA. 200+87.12	
	PT	1993662.01	1075891.69	STA. 203+04.13	
	50000	1993347.06	1074261.90	STA. 195+65.87	
	50001	1993463.74	1074579.50	STA. 200+00.00	
	50002	1993620.34	1074285.07	STA. 204+51.87	

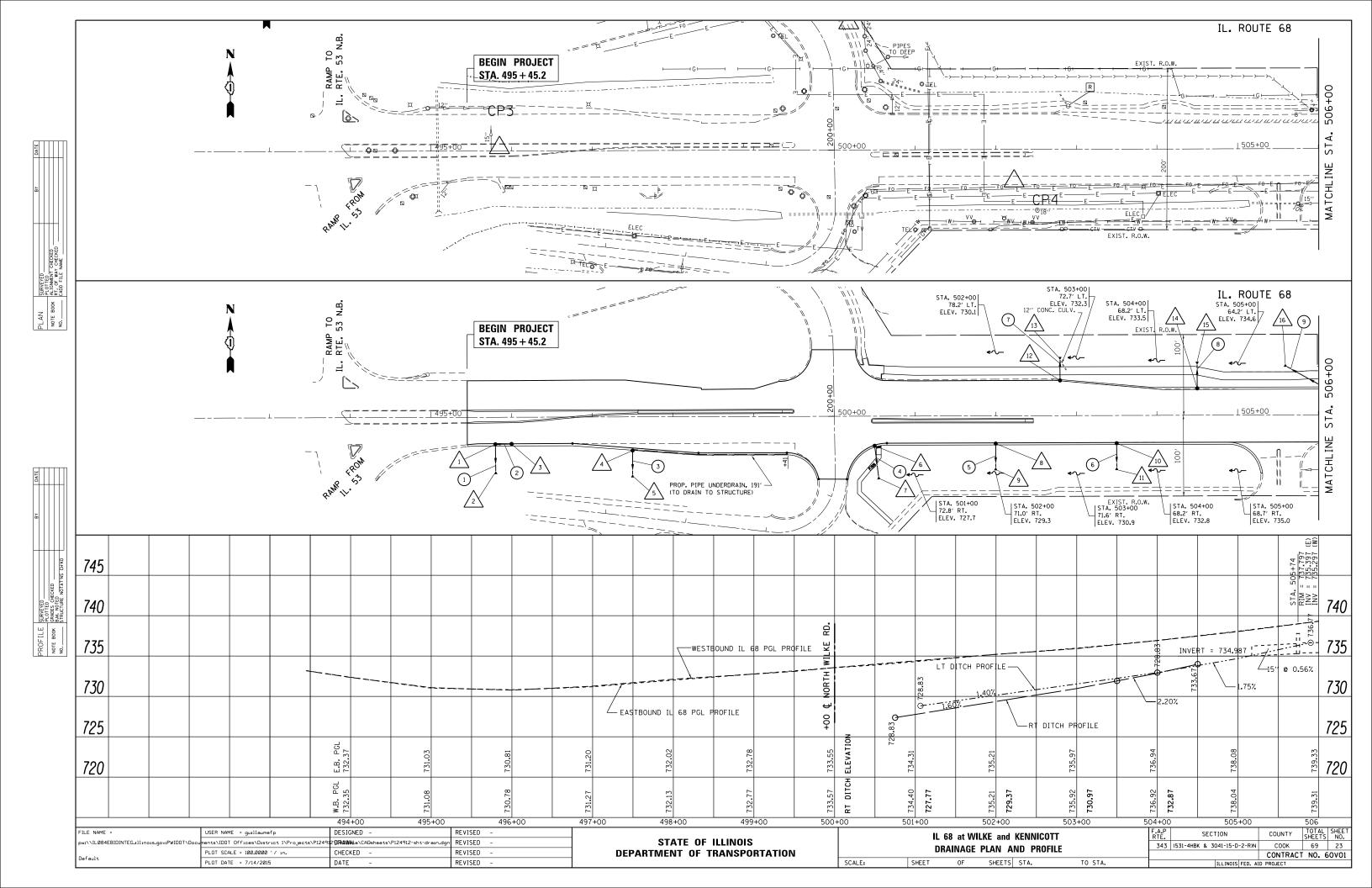
FILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED -			ΔHGN	IMENTS :	TIES AND BE	NCHMARKS		F.A.P RTF	SECTION	COUNTY	TOTAL SHEET
pw:\\IL084EBIDINTEG.:llinois.gov:PWI	DOT\Documents\IDOT Offices\District 1\Project	s\P124 <b>91<b>2R0AWIS</b>)ata\CADsheets\P124912-sht-ATI</b>		STATE OF ILLINOIS			•	ILKE and KEN			343 (531-	-4HBK & 3041-15-D-2-R)N	соок	69 18
	PLOT SCALE = 200.0000 '/ in.	CHECKED -	REVISED -	_ DEPARTMENT OF TRANSPORTATION			. 00 at vv	TILKE AIIU KEN	VIVICOTI				CONTRAC	T NO. 60V01
Default	PLOT DATE = 7/14/2015	DATE -	REVISED -		SCALE: 1"= 100"	SHEET	OF	SHEETS ST	Α.	TO STA.		ILLINOIS FED. A	ID PROJECT	

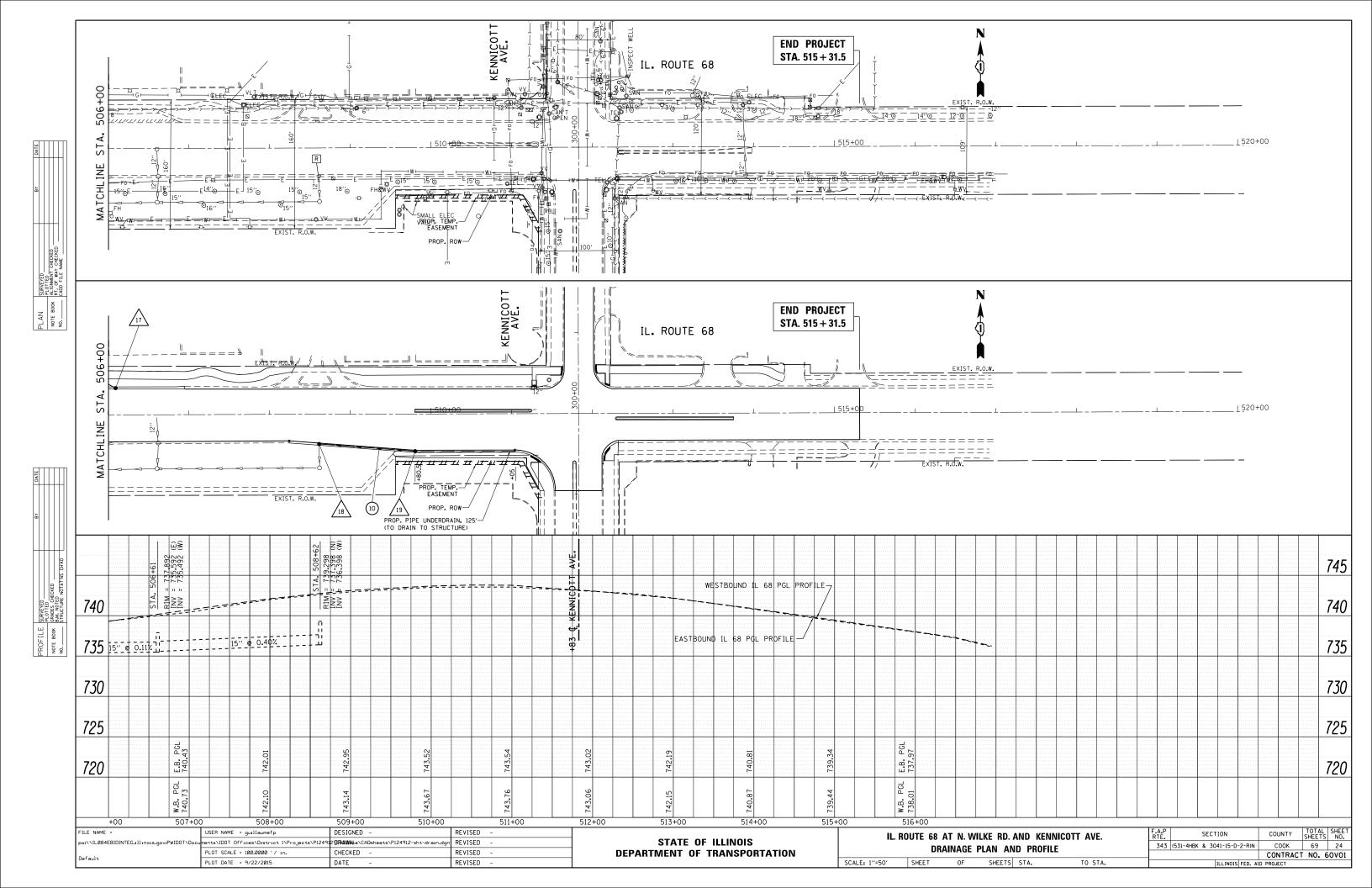














C.B., TYPE A, W/ TYPE 24 F&G STA. 495+79, 33.4' RT. T.O.G. = 730.2 INV. = 723.50 (S) INV. 724.00 (E)



REINFORCED CONCRETE FLARED END SECTION, 12" STA. 495+79, 66.8" RT. INV. = 723.00



C.B., TYPE C, W/ TYPE 24 F&G STA. 496+00, 33.0' RT. T.O.G. = 730.3 INV. = 724.50 (W)



C.B., TYPE C, W/ TYPE 24 F&G STA. 497+50, 41.6' RT. T.O.G. = 731.0 INV. = 724.00



REINFORCED CONCRETE FALRED END SECTION, 12" STA. 497+50, 71.3' RT. INV. = 724.50



C.B., TYPE C, W/ TYPE 24 F&G STA. 500+50, 36.7' RT. T.O.G. = 733.4 INV. = 727.50



REINFORCED CONCRETE FLARED END SECTION, 12" STA. 500+54.8, 74.6" RT. INV. = 727.00



C.B., TYPE C, W/ TYPE 24 F&G STA. 502+00, 34.3' RT. T.O.G. = 734.6 INV. = 730.00



REINFORCED CONCRETE FLARED END SECTION, 12" STA. 502+00, 63.8" RT. INV. = 730.05



| C.B., TYPE C, W/ TYPE 24 F&G STA. 503+50, 34.3' RT. T.O.G. = 735.90 | INV. = 732.30



REINFORCED CONCRETE FLARED END SECTION, 12" STA. 503+50, 63.9' RT. INV. = 732.00



C.B., TYPE C, W/ TYPE 24 F&G STA. 502+80, 43.6' LT. T.O.G. = 735.00 INV. = 732.20



REINFORCED CONCRETE FLARED END SECTION, 12" STA. 502+80, 68.9' LT. INV. = 732.00



C.B., TYPE C, W/ TYPE 24 F&G STA. 504+50, 33.3' LT. T.O.G. = 737.00 INV. = 734.00



REINFORCED CONCRETE FLARED END SECTION, 12" STA. 504+50, 62.5' LT. INV. = 733.50



REINFORCED CONCRETE FLARED END SECTION, 12" STA. 505+61.4, 59.7' LT. INV. = 736.50



C.B., TYPE C, W/ TYPE 24 F&G STA. 506+08.8, 33.4' LT. T.O.G. = 739.1 INV. = 736.8 (W)



C.B., TYPE A, W/ TYPE 24 F&G STA. 508+62, 36.8' RT. T.O.G. = 742.0 INV. = 738.60 (S) INV. 739.00 (E)



C.B., TYPE C, W/ TYPE 24 F&G STA. 509+80.5, 46.2' RT. T.O.G. = 742.6 INV. = 739.50 (W)

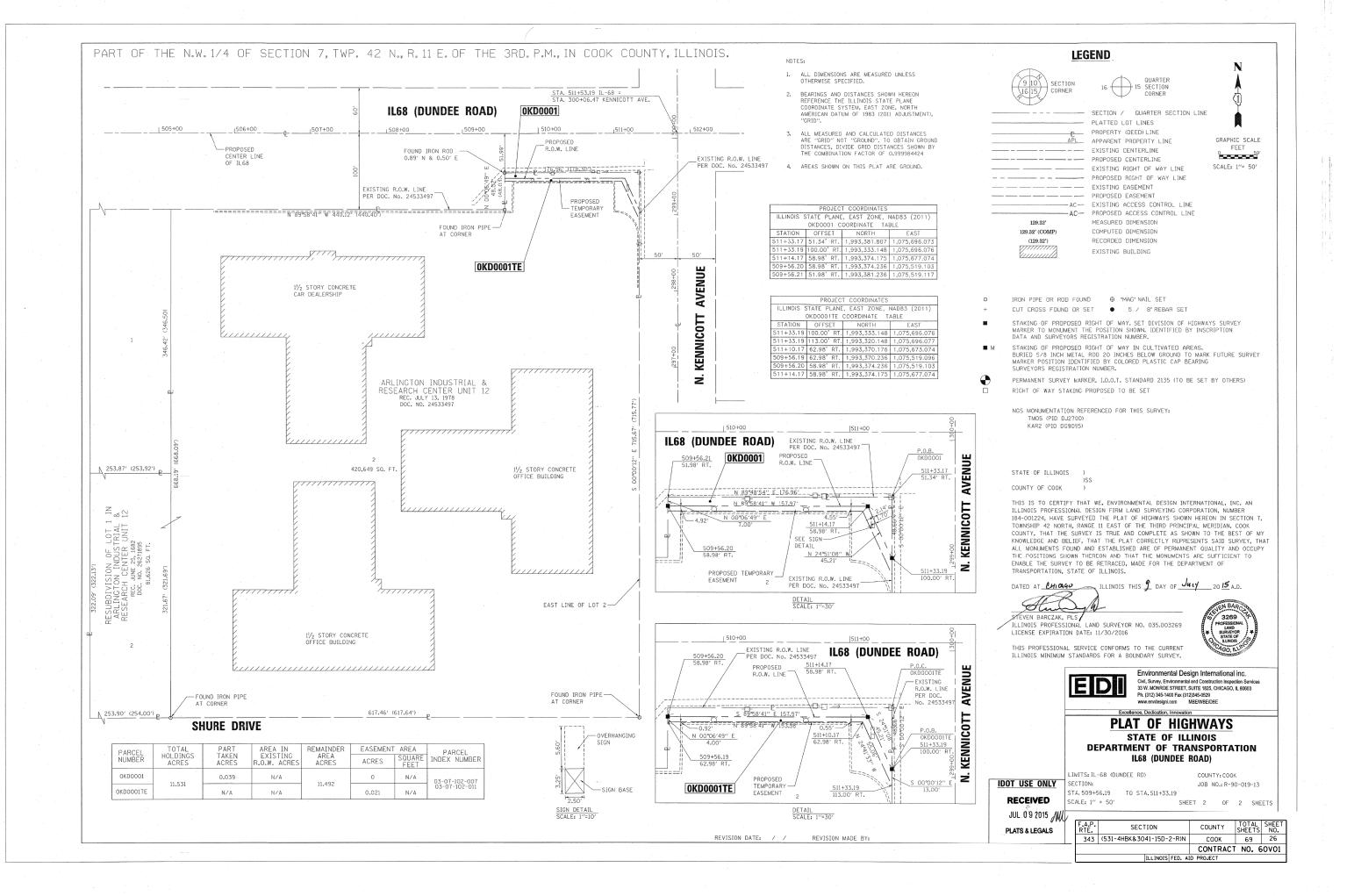
- 1) STORM SEWER, CLASS A, TYPE 1, 12", 33"
- 2 STORM SEWER, CLASS A, TYPE 1, 12", 20'
  TBF = 5.0 CY
- (3) STORM SEWER, CLASS A, TYPE 1, 12", 30"
- 4) STORM SEWER, CLASS A, TYPE 1, 12", 38"
- (5) STORM SEWER, CLASS A, TYPE 1, 12", 30"
- 6 STORM SEWER, CLASS A, TYPE 1, 12", 30'
- 7 STORM SEWER, CLASS A, TYPE 1, 12", 25'
  TBF = 6.0 CY
- 8 STORM SEWER, CLASS A, TYPE 1, 12", 30' TBF = 7.1 CY
- 9 STORM SEWER, CLASS A, TYPE 1, 12", 55" TBF = 13.0 CY
- 10 STORM SEWER, CLASS A, TYPE 1, 12", 118.5" TBF = 28.0 CY

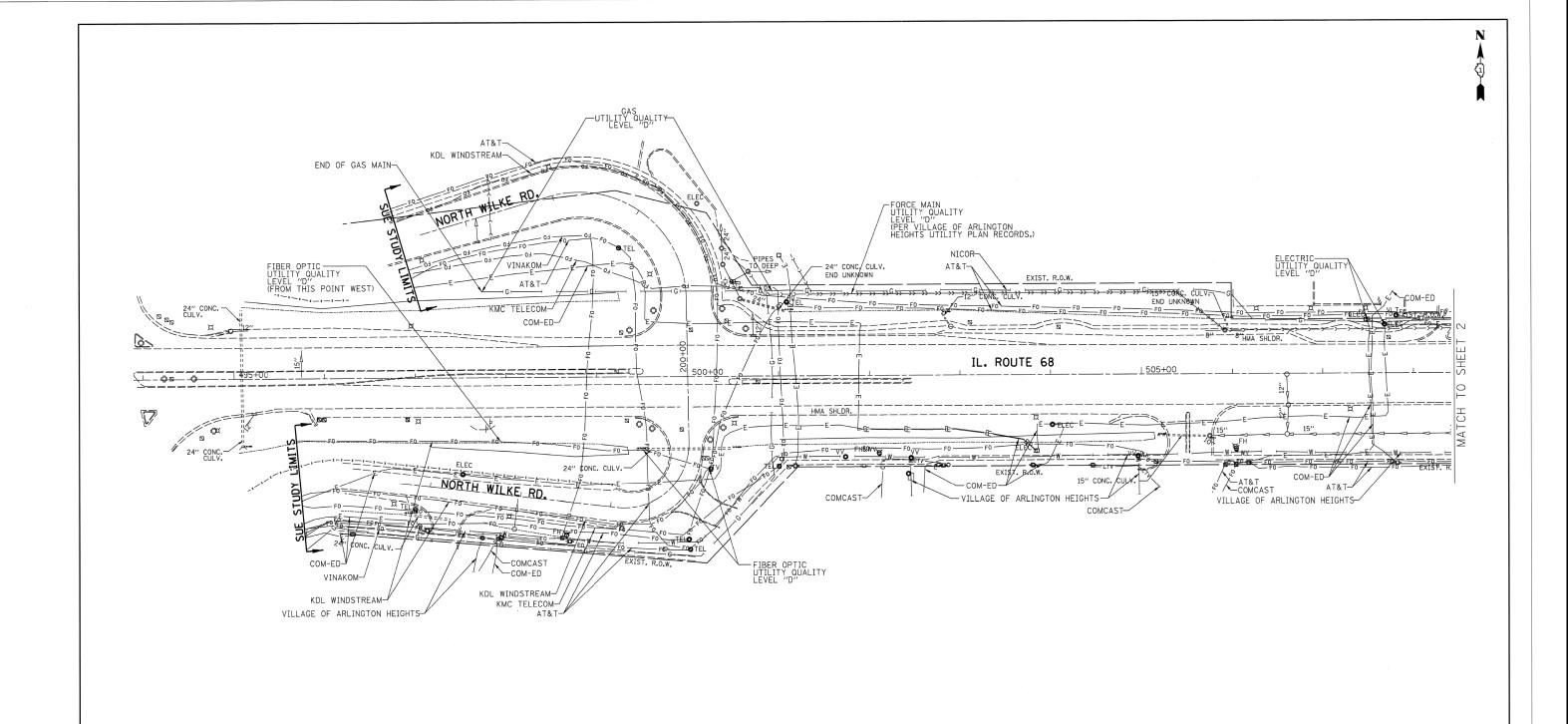
FILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED -
pw:\\ILØ84EBIDINTEG.:ll:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P124	9 <b>:2R0AWIN</b> ata\CADsheets\P124912-sht-drain.do	nREVISED -
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -
Default	PLOT DATE = 9/22/2015	DATE -	REVISED -

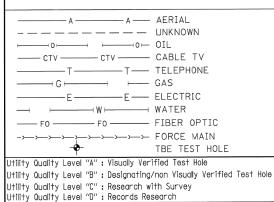
STATE OF II	LLINOIS
DEPARTMENT OF TR	ANSPORTATION

SCALE: NONE

IL. RO	UTE 68 AT	N.W	ILKE RD.	AND KE	NNICOTT AVE.	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAINAGE	CTRII	THE A	NID DIDI	TARIFS	343	(531-4HBK & 3041-15-D-2-R)N	соок	69	25
	DIIAINAGE	31110	CIONES A	140 1111	- TABLES			CONTRAC	T NO. 6	0V01
	SHEET	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT		







UTILITY OWNERS

AT&T - FIBER OPTIC

AT&T - FIBER OPTIC
AT&T - TELEPHONE
COMCAST - CABLE TV
COM-ED - ELECTRIC
KDL WINDSTREAM - FIBER OPTIC
KMC TELECOM - FIBER OPTIC
MCI - FIBER OPTIC
NICOR - GAS
NORTHWEST WATER COMMISSION - WATER
VILLAGE OF ARLINGTON HEIGHTS - FORCE MAIN
VILLAGE OF ARLINGTON HEIGHTS - WATER
VINAKOM - FIBER OPTIC

REVISED

REVISED

REVISED

DESIGNED MS

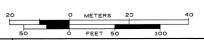
DRAWN SRK

CHECKED MGR

10/16/14

Utilities shown on these plans as depicted in the legend have been investigated by Cardno TBE in accordance with SUE Industry Standards. All other Information shown has been provided to Cardno TBE by others. Cardno TBE's SUE field investigation was performed 9/22/14 through 10/10/14. Changes to utilities after 10/10/14 may have been made and therefore may result in variances from this plan. Consideration should be given to updating this plan if deemed advisable prior to final design and construction.

ALL UTILITIES SHOWN QUALITY LEVEL "B" UNLESS NOTED OTHERWISE.









Dynasty Group

Engineers & Surveyors

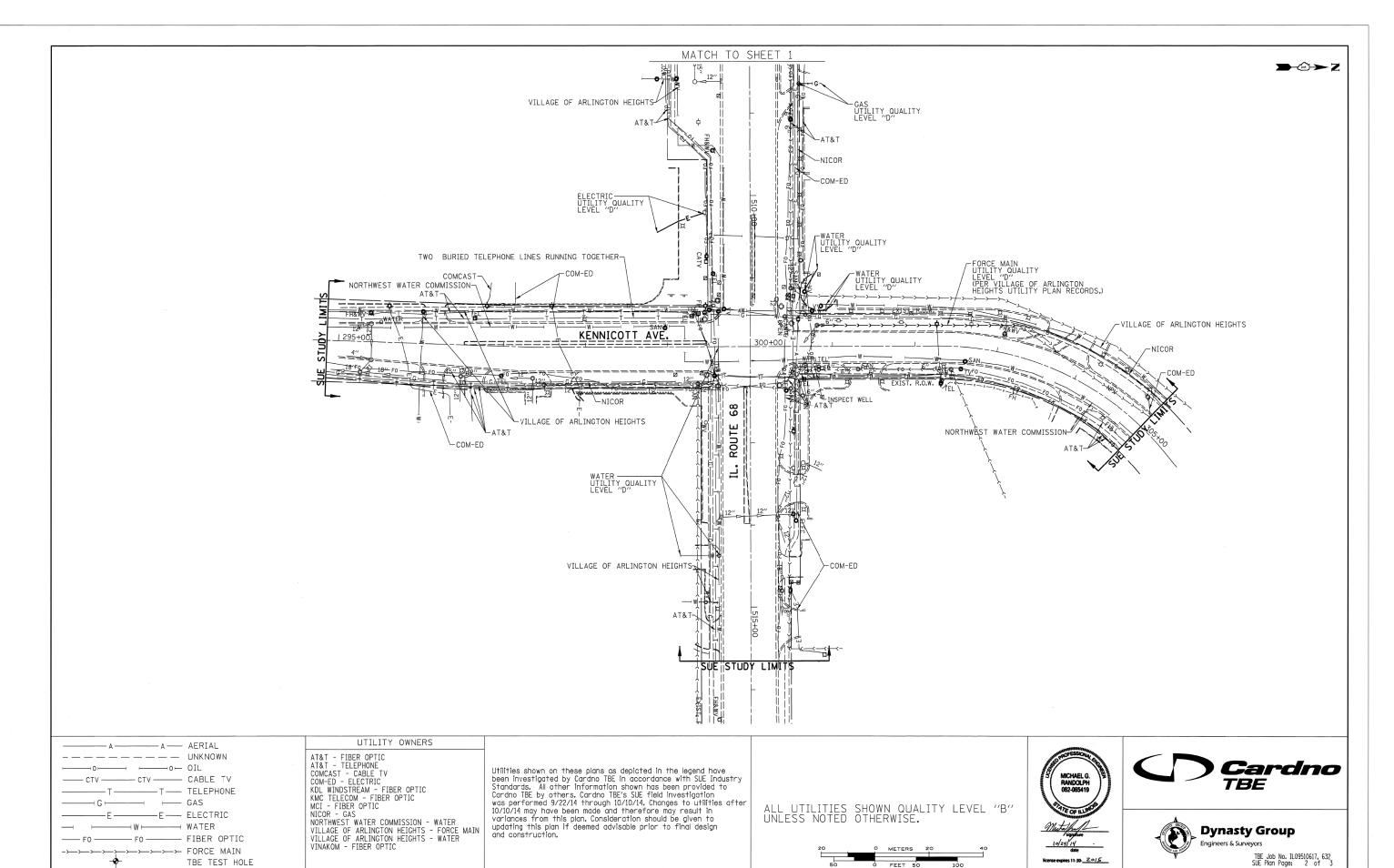
TBE Job No. IL09510617, 632 SUE Plan Page: 1 of 3

AVE. F.A. SECTION COUNTY TOTAL SHEETS NO. 347 531-4HBK & 3041-15D-2-R Cook 69 27

FED. ROAD DIST. NO. | ILLINOIS | IDOT Project No. 60V01

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

IL 68 (Dundee Road) at North Wilke Road & at Kennicott Ave. Arlington Heights, Illinois



STATE OF ILLINOIS

**DEPARTMENT OF TRANSPORTATION** 

DESIGNED MS
DRAWN SRK

CHECKED MGR

DATE 10/16/14

REVISED

REVISED

REVISED

REVISED

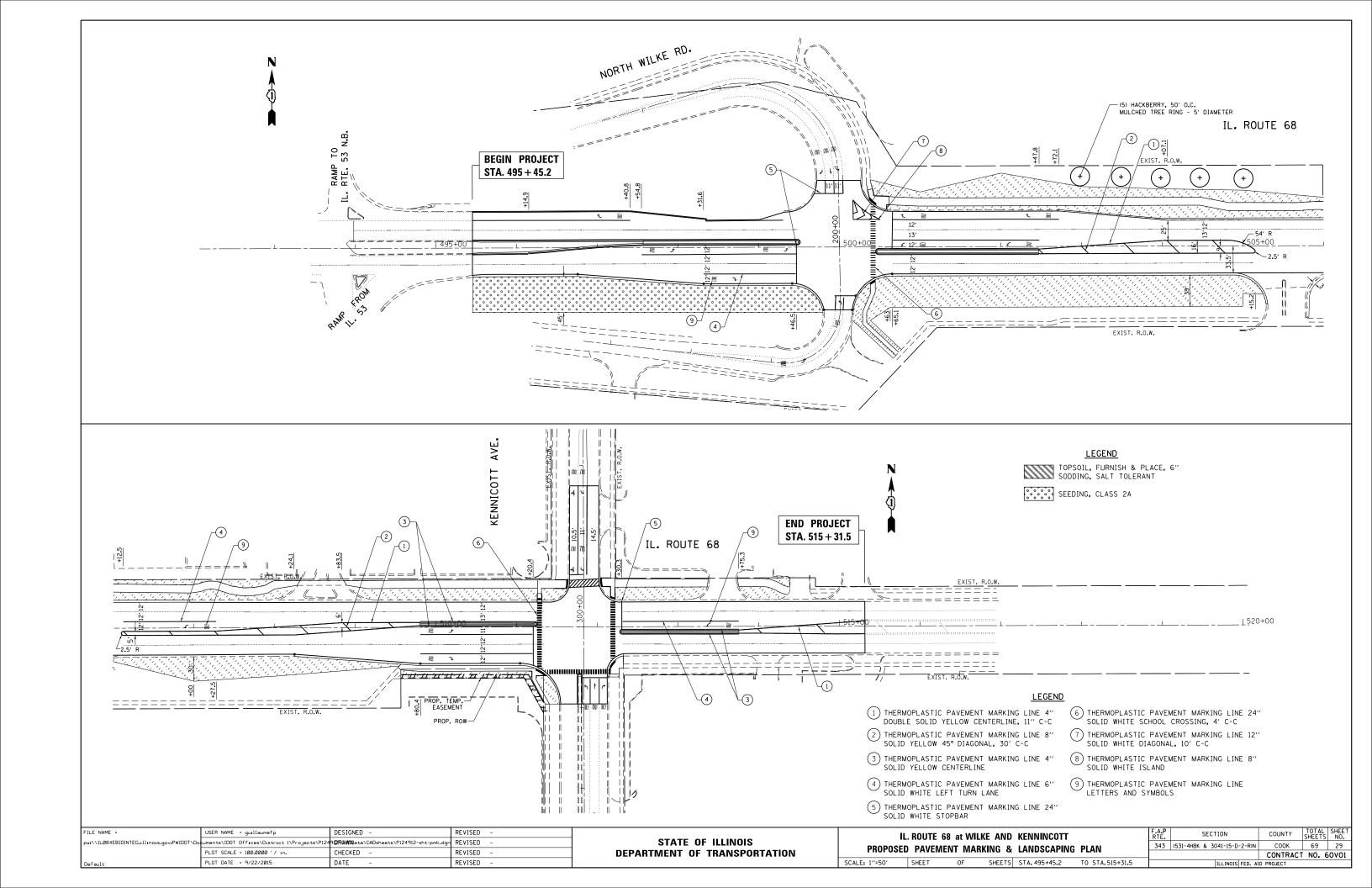
tility Quality Level "A" : Visually Verified Test Hole

Jtility Quality Level "C": Research with Survey

tility Quality Level "D" : Records Research

Jtility Quality Level "B" : Designating/non Visually Verified Test Hole

IL 68 (Dundee Road) at North Wilke Road & at Kennicott Ave. Arlington Heights, Illinois



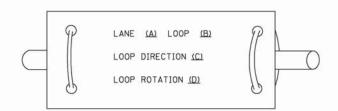
## TRAFFIC SIGNAL LEGEND

ITEM	REMOVA	L EXISTING	PROPOSED	ITEM	REMOVAL	EXISTING	PROPOSED	ITEM	REMOVAL	EXISTING	PROPOSED
ITEM				<del></del> -	REMOVAL	See 6	-	ITEM  ELECTRIC CABLE IN CONDUIT, TRACER,	REMOVAL	<u> </u>	
CONTROLLER CABINET	⊠ ^R			EMERGENCY VEHICLE LIGHT DETECTOR	R _{o-Q}	<b>∞</b>	<b>-</b> 4	NO. 14 1/C, UNLESS NOTED OTHERWISE			—1)—
RAILROAD CONTROL CABINET	R		▶-4	CONFIRMATION BEACON		0-0	•4	COAXIAL CABLE		<b>−⊙</b>	_c_
COMMUNICATIONS CABINET MASTER CONTROLLER	cc	E.C.C	CC	HANDHOLE	R⊠			300000 PORODE TO 2000 PO 300			
MASTER MASTER CONTROLLER		EMMC	MC	HEAVY DUTY HANDHOLE	R	Н	H	VENDOR CABLE FOR CAMERA		<del>_</del> Ø_	
UNINTERRUPTABLE POWER SUPPLY	UPS	EUPS	UPS	DOUBLE HANDHOLE	R	<b>Z</b>		COPPER INTERCONNECT CABLE,		<u>—6</u> —	<u>—6</u> —
SERVICE INSTALLATION. (P) POLE OR (G) GROUND MOUNT	- <u></u> -	- <u></u> -	- <b>■</b> P	JUNCTION BOX UNDERGROUND CONDUIT,	R		•	NO. 18 3 PAIR TWISTED, SHIELDED FIBER OPTIC CABLE			Ü
TELEPHONE CONNECTION (P) POLE OR (G) GROUND MOUNT	R	P	P	GALVANIZED STEEL (UC) TEMPORARY SPAN WIRE, TETHER WIRE,	D	-		NO. 62.5/125, MM12F FIBER OPTIC CABLE NO. 62.5/125, MM12F SM12F		-245-	-(24F)-
STEEL MAST ARM ASSEMBLY AND	POLE RO	_	•	AND CABLE				NO. 62.37123, MM12F 3M12F		8	
ALUMINUM MAST ARM ASSEMBLY A	ND POLE R	_		COMMON TRENCH			ст	FIBER OPTIC CABLE NO. 62.5/125, MM12F SM24F		— <u>36F</u> —	—36F)—
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINA	NIRE RO→X	_ ¤	• ×	COILABLE NONMETALLIC CONDUIT (EMPTY) SYSTEM ITEM		S	CNC S	GROUND ROD AT (C) CONTROLLER,		c III—o	c ^a l—
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH PTZ CA	AMERA PIZ	- Q	PI	INTERSECTION ITEM		1	IP	(H) HANDHOLE, (P) POST, (M) MAST ARM, OR (S) SERVICE		1111-0	"  -•
SIGNAL POST	RO	0	•	REMOVE ITEM	R			CONTROLLER CABINET AND FOUNDATION TO BE REMOVED	RCF		
TEMPORARY WOOD POLE (CLASS 5 BETTER) 45 FOOT (13.7m) MINIMUM	OR R	$\otimes$	Φ	ABANDON ITEM	RL A			STEEL MAST ARM POLE AND FOUNDATION TO BE REMOVED	ORMF		
GUY WIRE	>R	>	>	12" (300mm) TRAFFIC SIGNAL SECTION		R	R	ALUMINUM MAST ARM POLE AND	DUE		
SIGNAL HEAD	_R	$\rightarrow$	-	12" (300mm) RED WITH 8" (200mm)		R		FOUNDATION TO BE REMOVED	RMF		
SIGNAL HEAD CONSTRUCTION STAG (NUMBERS INDICATE THE CONSTRUC			<b>→</b> ²	YELLOW AND GREEN TRAFFIC SIGNAL FACE				STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAIRE AND	RMF O–¤———		
SIGNAL HEAD WITH BACKPLATE	+DR	+>	+-			R	R	FOUNDATION TO BE REMOVED			
SIGNAL HEAD OPTICALLY PROGRAM	MED −R "P"	— <b>&gt;</b> ′′p′′	<b>→</b> "P"	SIGNAL FACE		(a)	G ◆Y	SIGNAL POST AND FOUNDATION TO BE REMOVED	RPF		
FLASHER INSTALLATION (S DENOTES SOLAR POWER)	O-(>"F"	O₽″F″	<b>◆</b> ►"F"				<b>◆</b> Υ <b>♦</b> G	INTERSECTION & SAMPLING (SYSTEM) DETECTOR		[IS]	IS
PEDESTRIAN SIGNAL HEAD	R -	-1	-1			R	R	SAMPLING (SYSTEM) DETECTOR		[s]	S
PEDESTRIAN PUSHBUTTON DETECTO	DR R	<b>©</b>	•	SIGNAL FACE WITH BACKPLATE. "P" INDICATES PROGRAMMED HEAD			G	QUEUE DETECTOR		[0]	0
ACCESSIBLE PEDESTRIAN PUSHBUT	TON DETECTOR APS		APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  O  APS  APS	"RB" INDICATES REFLECTIVE BACKPLATE		"P"	<b>4</b> G	PREFORMED QUEUE DETECTOR		[Po]	PO
ILLUMINATED SIGN "NO LEFT TURN"	<b>S</b>	(8)	•	12" (300mm) PEDESTRIAN SIGNAL HEAD		600		PREFORMED INTERSECTION AND SAMPLING			
ILLUMINATED SIGN	R			WALK/DON'T WALK SYMBOL		W W		(SYSTEM) DETECTOR		PIS	PIS
"NO RIGHT TURN"	<b>(3</b> )	<b>®</b>	<b>®</b>	12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, OUTLINED				PREFORMED SAMPLING (SYSTEM) DETECTOR		PSI	PS
DETECTOR LOOP, TYPE I				12" (300mm) PEDESTRIAN SIGNAL HEAD							
PREFORMED DETECTOR LOOP		Î-Î	P	INTERNATIONAL SYMBOL, SOLID		K	*	RAILROAD	SYMB	OLS	
MICROWAVE VEHICLE SENSOR	R M)	ŒM.	<b>M</b>	PEDESTRIAN SIGNAL HEAD, INTERNATIONAL SYMBOL, WITH COUNTDOWN TIMER		<b>●</b> C <b>※</b> D	<b>₽</b> C <b>★</b> D			EXISTING	PROPOSED
VIDEO DETECTION CAMERA	$\mathbb{R}_{\mathbb{Q}}$	(V)	<b>(V)</b>	RADIO INTERCONNECT	<del>∥∥°</del> O	###0		RAILROAD CONTROL CABINET			
VIDEO DETECTION ZONE				RADIO REPEATER	RERR	ERR	RR	RAILROAD CANTILEVER MAST ARM		XOX X	I <del>CI I</del>
PAN, TILT, ZOOM CAMERA	R Przp	PTZ		DENOTES NUMBER OF CONDUCTORS, ELECTRIC				FLASHING SIGNAL		$\times \bullet \times$	¥⊕¥
WIRELESS DETECTOR SENSOR	RW	(W)	(W)	CABLE NO. 14, UNLESS NOTED OTHERWISE, ALL DETECTOR LOOP CABLE TO BE SHIELDED		<del>_</del> 5 <u></u>	_5_	CROSSING GATE		X0X>	XOX-
WIRELESS ACCESS POINT	R		<b>—</b>	GROUND CABLE IN CONDUIT NO. 6 SOLID COPPER (GREEN)		0	(1)	CROSSBUCK		**	*
	NAME = footemj	DESIGNED - DAG/BCK		- DAG 1-1-14				DISTRICT ONE	F.A.P. RTE.	SECTION	COUNTY TOTAL SHEE SHEETS NO.
ci\pw_work\pwidot\footemj\d0108315\ts05.dgn PLOT	SCALE = 50.0000 '/ in.	DRAWN - BCK CHECKED - DAD	REVISED -	STATE DEPARTMENT	OF TRANSP			STANDARD TRAFFIC SIGNAL DESIGN DETAILS		(531-4HBK&3041-15D-2-R)I	
2.11.31.00	DATE = 1/13/2014	DATE - 10-28-09	REVISED -	DEFARTMENT	JI THANSP	- III	SCALE: NO	NE SHEET NO. 1 OF 7 SHEETS STA. TO STA	• FED. RO	TS-05 AD DIST. NO. 1   ILLINOIS   FED	

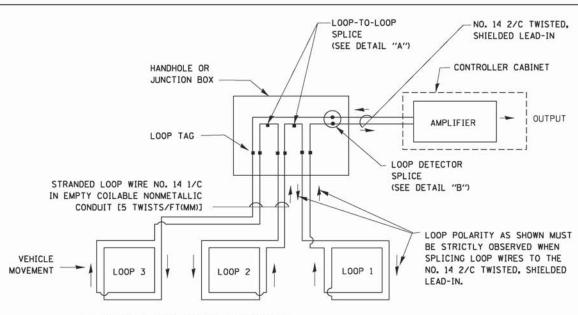
TS SHT NO. 1

- 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.

### LOOP LEAD-IN CABLE TAG

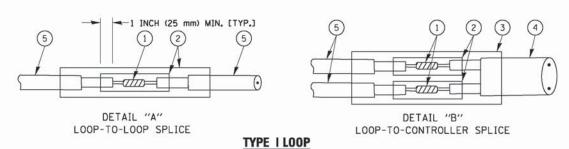


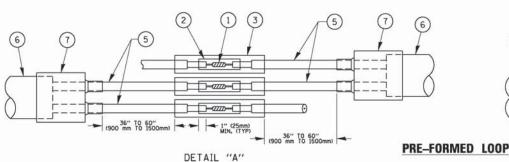
- A. LANE 1 IS THE LANE CLOSEST TO THE CENTERLINE OF THE ROADWAY
- B. LOOP #1 IS THE LOOP IN THE LANE CLOSEST TO THE INTERSECTION.
- C. LABEL LOOP CABLE "IN" OR LOOP CABLE "OUT".
- D. LABEL LOOP CABLE CLOCKWISE OR LOOP CABLE COUNTERCLOCKWISE.



### **DETECTOR LOOP WIRING SCHEMATIC**

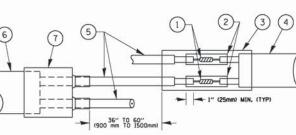
- . LOOPS SHALL BE SPLICED IN SERIES.
- SAW-CUTS SHALL BE A MINIMUM WIDTH OF 5/16" (8 mm).
- SAW-CUT DEPTHS SHALL BE 3" (75 mm), IF IN CONCRETE. THE SAW-CUT DEPTH SHALL BE TO THE TOP OF THE REINFORCEMENT.
- LOOP CORNERS SHALL BE DRILLED WITH A 2" (50 mm) DIAMETER CORE.





LOOP-TO-LOOP SPLICE





DETAIL "B" LOOP-TO-CONTROLLER SPLICE

### LOOP DETECTOR SPLICE

- 1) WESTERN UNION SPLICE SOLDERED WITH ROSIN CORE FLUX. ALL EXPOSED SURFACES OF THE SOLDER SHALL BE SMOOTH. THE WESTERN UNION SPLICES SHALL BE STAGGERED.
- (2) WCSMW 30/100 HEAT SHRINK TUBE, MINIMUM LENGTH 3" (75 mm), UNDERWATER GRADE.
- (3) WCS 200/750 HEAT SHRINK TUBE, MINIMUM LENGHT 6" (150 mm), UNDERWATER GRADE.

SCALE: NONE

4 NO. 14 2/C TWISTED, SHIELDED CABLE.

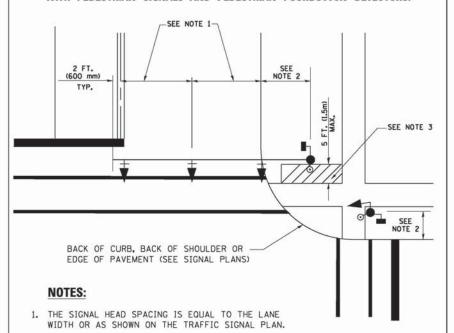
- 5 LOOP CONDUCTOR WITH FLEXIBLE PLASTIC TUBE.
- 6 PRE-FORMED LOOP
- XL POLYOLEFIN 2 CONDUCTOR BREAKOUT SEALS. TYCO CBR-2 OR APPROVED EQUAL

DESIGNED - DAD REVISED DAG 1-1-14 FILE NAME = USER NAME = footem. DRAWN ВСК REVISED CHECKED REVISED DAD LOT SCALE = 50.0000 '/ in DATE 10-28-09 REVISED

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION** 

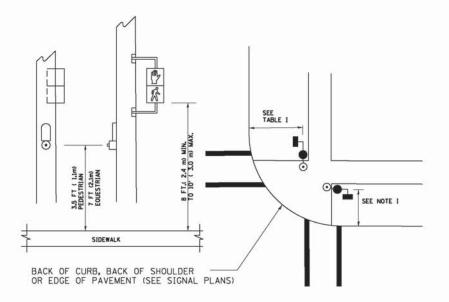
COUNTY DISTRICT ONE (531-4HBK&3041-15D-2-R)N COOK STANDARD TRAFFIC SIGNAL DESIGN DETAILS CONTRACT NO. 60V01 TS-05 SHEET NO. 2 OF 7 SHEETS STA. FED. ROAD DIST. NO. 1 | ILLINOIS FED. AID PROJECT

# TRAFFIC SIGNAL MAST ARM AND SIGNAL POST MAST ARM MOUNTED SIGNALS IN EXISTING, PROPOSED OR FUTURE SIDEWALKBICYCLE PATH AREA. INTERSECTION SHOWN WITH PEDESTRIAN SIGNALS AND PEDESTRIAN PUSHBUTTON DETECTORS.



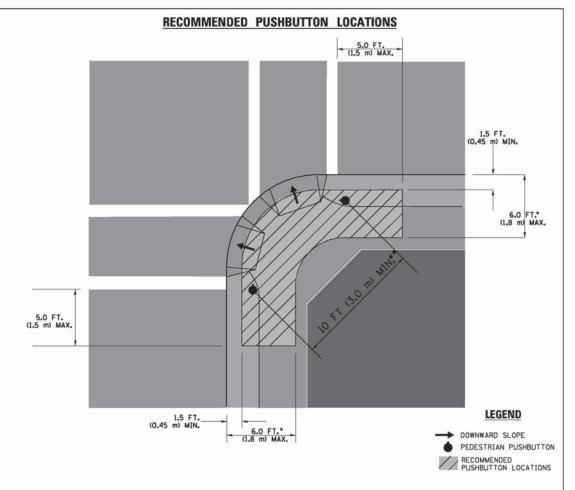
- 2. REFER TO THE TRAFFIC SIGNAL EQUIPMENT OFFSET TABLE.
- PROVIDE A LEVEL ALL-WEATHER SURFACE (CONCRETE SIDEWALK, ASPHALT BICYCLE PATH SURFACE OR MATCHING MATERIAL TO THE ADJACENT SURFACE) UP TO THE MAST ARM SHAFT OR THE SIGNAL POST
- 4. THE FACE OF THE PEDESTRIAN PUSHBUTTON SHALL BE PARALLEL TO THE CROSSWALK TO BE USED.
- 5. THE LOCATIONS AND INSTALLATION OF PEDESTRIAN SIGNAL HEADS AND PEDESTRIAN PUSHBUTTONS SHALL MEET THE REQUIREMENTS OF THE MUTCD AND INFORMATION FOUND IN THE "AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES FOR BUILDINGS AND FACILITIES."

## PEDESTRIAN SIGNAL POST AND PEDESTRIAN PUSH BUTTON POST



### NOTES:

- 1. REFER TO THE TRAFFIC SIGNAL EQUIPMENT OFFSET TABLE.
- 2. PROVIDE A LEVEL ALL-WEATHER SURFACE (CONCRETE SIDEWALK, ASPHALT BICYCLE PATH SURFACE OR MATCHING MATERIAL TO THE ADJACENT SURFACE) UP TO THE PEDESTRIAN SIGNAL POST OR THE PEDESTRIAN PUSH BUTTON POST.
- 3. THE FACE OF THE PEDESTRIAN PUSHBUTTON SHALL BE PARALLEL TO THE CROSSWALK TO BE USED.
- 4. THE LOCATIONS AND INSTALLATION OF PEDESTRIAN SIGNAL HEADS AND PEDESTRIAN PUSHBUTTONS SHALL MEET THE REQUIREMENTS OF THE MUTCD AND INFORMATION FOUND IN THE "AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES FOR



- WHERE THERE ARE CONSTRAINTS THAT MAKE IT IMPRACTICAL TO PLACE THE PEDESTRIAN PUSHBUTTON BETWEEN 1.5 FT (0.45 m) AND 6 FT (1.8 m) FROM THE EDGE OF THE CURB, SHOULDER, OR PAVEMENT, IT SHOULD NOT BE FURTHER THAN 10 FT (3 m) FROM THE EDGE OF CURB, SHOULDER, OR PAVEMENT.
- •• WHERE THERE ARE CONSTRAINTS ON A PARTICULAR CORNER THAT MAKE IT IMPRACTICAL TO PROVIDE THE 10 FT (3 m) SEPERATION BETWEEN THE TWO PEDESTRIAN PUSHBUTTONS, THE PUSHBUTTONS MAY BE PLACED CLOSER TOGETHER OR ON THE SAME POLE.

### NOTES:

- PEDESTRIAN SIGNAL HEADS SHALL BE MOUNTED WITH THE BOTTOM OF THE SIGNAL HOUSING INCLUDING BRACKETS NOT LESS THAN 8 FT (2.4 m) OR MORE THAN 10 FT (3 m) ABOVE SIDEWALK LEVEL, AND SHALL BE POSITIONED AND ADJUSTED TO PROVIDE MAXIMUM VISIBILITY AT THE BEGINNING OF THE CONTROLLED CROSSWALK.
- 2. THE BOTTOM OF THE SIGNAL HOUSING (INCLUDING BRACKETS) OF A VEHICULAR SIGNAL FACE THAT IS NOT LOCATED OVER A HIGHWAY SHALL BE AT LEAST 8 FT (2.4 m) BUT NOT MORE THAN 19 FT (5.8 m) ABOVE THE SIDEWALK OR, IF THERE IS NO SIDEWALK, ABOVE THE PAVEMENT GRADE AT THE CENTER OF THE ROADWAY.
- 3. THE BOTTOM OF THE SIGNAL HOUSING AND ANY RELATED ATTACHMENTS TO A SIGNAL FACE LOCATED OVER ANY PORTION OF A HIGHWAY SHALL BE ACCORDING TO CURRENT STATE STANDARDS 877001, 877002, 877006, 877011 AND 877012 WITH A MINIMUM OF 16 FT (5.0 m) AND A MAXIMUM OF 18 FT. (5.5 m) FROM THE HIGHEST POINT OF PAVEMENT.
- 4. THE BOTTOM OF THE TEMPORARY SPAN WIRE MOUNTED SIGNAL HOUSING AND ANY RELATED ATTACHMENTS TO A SIGNAL FACE LOCATED OVER ANY PORTION OF A HIGHWAY SHALL BE ACCORDING TO CURRENT STATE STANDARD 880001 WITH A MINIMUM OF 17 FT (5.18 m) FROM THE HIGHEST POINT OF PAVEMENT.
- 5. THE TOP OF THE SIGNAL HOUSING OF A SIGNAL FACE LOCATED OVER ANY PORTION OF A HIGHWAY SHALL NOT BE MORE THAN 25.6 FT (7.8 m) ABOVE THE PAVEMENT.

#### TRAFFIC SIGNAL EQUIPMENT OFFSET

		502,577;
TRAFFIC SIGNAL EQUIPMENT	COMBINATION CONCRETE CURB AND GUTTER (MINIMUM DISTANCE FROM BACK OF CURB TO CENTERLINE OF FOUNDATION)	SHOULDER/NON-CURBED AREA (MINIMUM DISTANCE FROM EDGE OF PAVEMENT TO CENTERLINE OF FOUNDATION)
TRAFFIC SIGNAL MAST ARM POLE	6 FT (1.8m)	SHOULDER WIDTH + 2 FT (0.6m), MINIMUM 10 FT (3.0m)
TRAFFIC SIGNAL POST	4 FT (1.2m)	SHOULDER WIDTH + 2 FT (0.6m), MINIMUM 10 FT (3.0m)
PEDESTRIAN SIGNAL POST	4 FT (1.2m)	SHOULDER WIDTH + 2 FT (0.6m), MINIMUM 10 FT (3.0m)
PEDESTRIAN PUSHBUTTON POST	4 FT (1.2m)	SHOULDER WIDTH + 2 FT (0.6m), MINIMUM 10 FT (3.0m)
TEMPORARY WOOD POLE	6 FT (1.8m)	SHOULDER WIDTH + 2 FT (0.6m), MINIMUM 10 FT (3.0m)
CONTROLLER CABINET	6 FT (1.8m) MINIMUM DISTANCE SEE NOTE 2	SHOULDER WIDTH + 6 FT (1.8m), MINIMUM 16 FT (4.9m) SEE NOTE 3.
SERVICE INSTALLATION, GROUND MOUNT	6 FT (1.8m) MINIMUM DISTANCE SEE NOTE 2	SHOULDER WIDTH + 6 FT (1.8m), MINIMUM 16 FT (4.9m) SEE NOTE 3.

### NOTES:

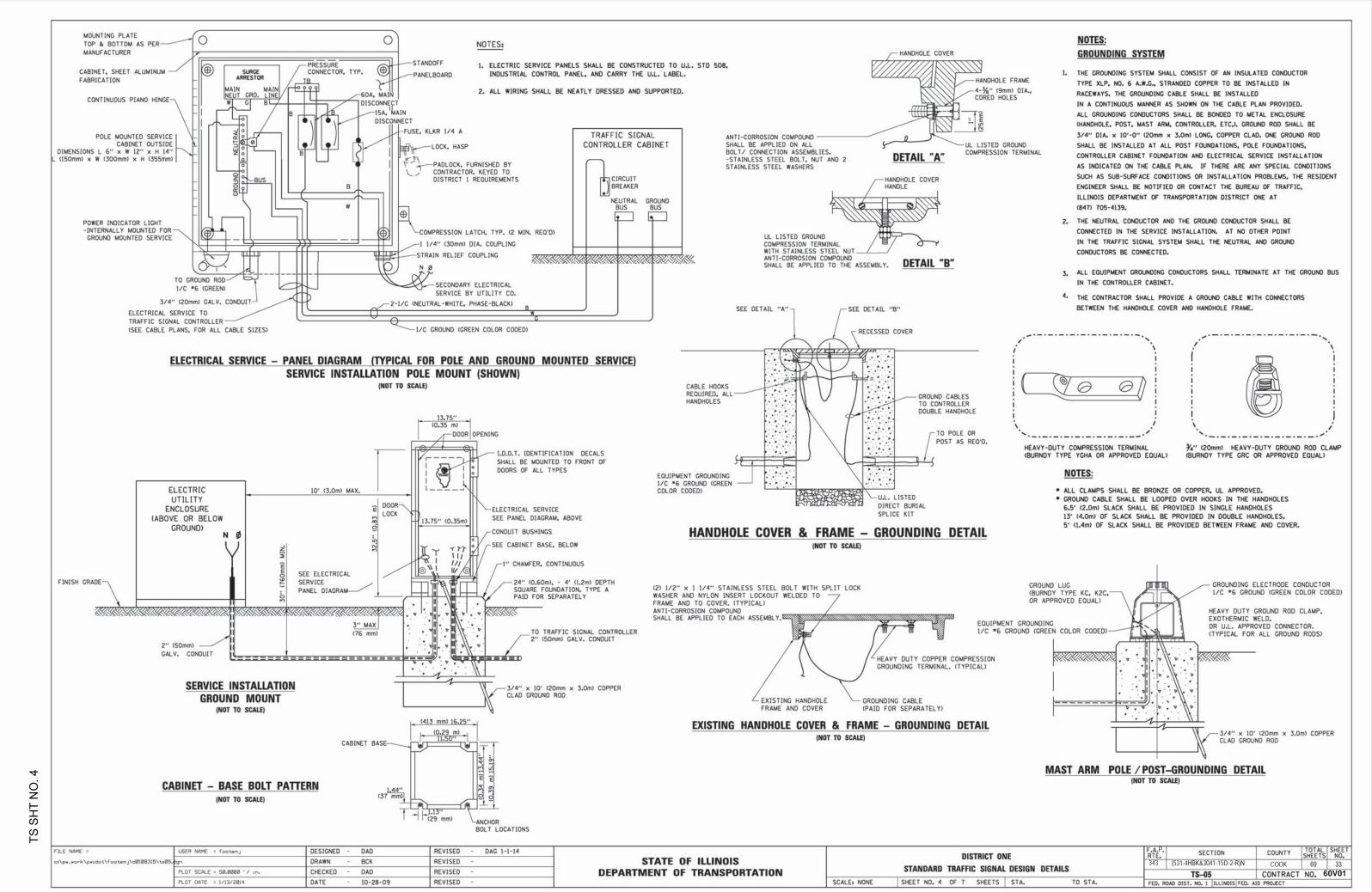
- CONTACT THE "AREA TRAFFIC SIGNAL MAINTENANCE AND OPERATIONS ENGINEER" FOR ASSISTANCE IN LOCATING THE TRAFFIC SIGNAL EQUIPMENT WHEN THERE ARE CONFLICTS WITH DITCHES OR THE MINIMUM OFFSET DISTANCES CANNOT BE MET.
- 2. MINIMUM DISTANCE FROM THE BACK OF CURB TO THE ROADWAY SIDE OF THE FOUNDATION.
- 3. MINIMUM DISTANCE FROM THE EDGE OF PAVEMENT TOTHE ROADWAY SIDE OF THE FOUNDATION.
- 4. ANY CHANGES TO THE OFFSETS OF THE FOUNDATIONS, FROM THE MINIMUM DISTANCES LISTED IN THE "TRAFFIC SIGNAL EQUIPMENT OFFSET" CHART AND THE TRAFFIC SIGNAL INSTALLATION PLAN, COULD EFFECT THE PLACEMENT OF THE SIGNAL HEADS, PEDESTRIAN SIGNAL HEADS AND THE PEDESTRIAN PUSHBUTTONS. THE SIGNAL HEAD PLACEMENT ON THE MAST ARMS SHALL REMAIN AS PER THE TRAFFIC SIGNAL INSTALLATION PLAN AND THE "TRAFFIC SIGNAL MAST ARM AND SIGNAL POST" DETAIL ABOVE. THE PROPOSED MAST ARM LENGTHS MAY NEED TO BE REVISED TO MEET THE ABOVE REQUIREMENTS. THE PEDESTRIAN SIGNAL HEADS AND PEDESTRIAN PUSHBUTTONS MUST MEET THE REQUIREMENTS UNDER THE DETAILS ON THIS SHEET.

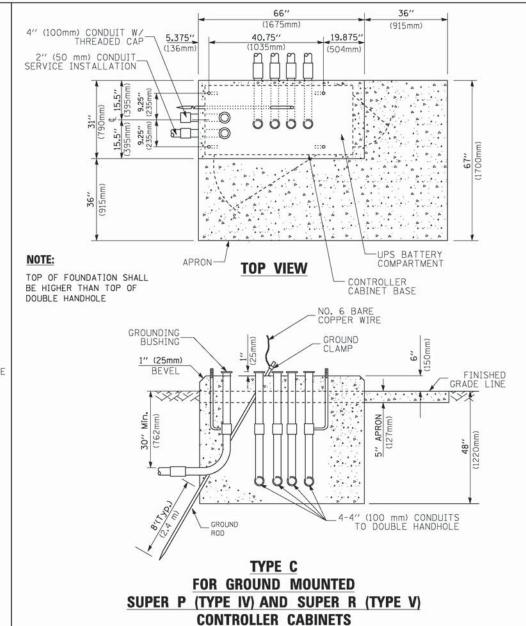
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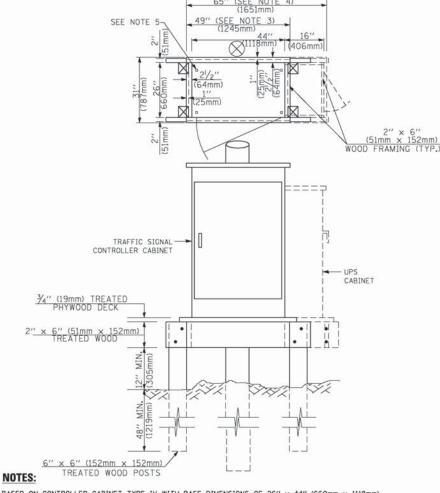
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STATE	OF	ILLINOIS
DEPARTMENT	0F	TRANSPORTATION

		DISTRICT O	NE		F.A.P. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
	STANDARD TRA	EEIC CICNA	DECICN DE	TAILC	343	(531-4HBK&3041-15D-2-R)N	COOK	69	32
	STANDARD TRA	FFIC SIGNA	L DESIGN DE	LIAILS		TS-05	CONTRACT	NO. 6	0V01
NE	SHEET NO. 3 OF	7 SHEETS	STA.	TO STA.	FED. ROAD DIST. NO. 1   ILLINOIS   FED. AID PROJECT				







- BASED ON CONTROLLER CABINET TYPE IV WITH BASE DIMENSIONS OF 26" x 44" (660mm x 1118mm).
   ADJUST PLATFORM SIZE TO FIT CABINET BASE DIMENSIONS BEING SUPPLIED
- 2. BASED ON UNINTERRUPTIBLE POWER SUPPLY CABINET WITH BASE DIMENSIONS OF  $16^{\prime\prime}$  x  $25^{\prime\prime}$  (406mm x 635mm). ADJUST PLATFORM SIZE TO FIT CABINET BASE DIMENSIONS BEING SUPPLIED.
- 3. PLATFORM SIZE FOR CONTROLLER CABINET TYPE IV.

Mast Arm Length

Greater than or equal to 30' (9.1 m) and less than 40' (12.2 m)

- 4. PLATFORM SIZE FOR CONTROLLER CABINET TYPE IV AND UNINTERRUPTIBLE POWER SUPPLY CABINET.
- 5. DRILLED HOLES THROUGH THE PLATFORM BASE TO MATCH THE CONTROLLER CABINET BOLT TEMPLATE. FASTEN THE CONTROLLER CABINET TO THE PLATFORM WITH CARRIAGE BOLTS, WASHERS AND NUTS.
- 6. FASTEN ALL SUPPORT WOOD FRAMING TO THE WOOD POSTS WITH 2 LAG SCREWS FOR EACH CONNECTION.

### TEMPORARY SIGNAL CONTROLLER WOOD SUPPORT PLATFORM

Foundation Depth

10'-0" (3.0 m)

13'-6" (4.1 m)

11'-0" (3.4 m)

13'-0" (4.0 m)

15'-0" (4.6 m)

25'-0" (7.6 m)

Quantity of Rebars

12

Size of Rebars

6(19)

7(22)

7(22)

7(22)

8(25)

8(25)

Spiral

Diameter

24" (600mm)

24" (600mm)

30" (750mm)

30" (750mm)

36" (900mm)

36" (900mm)

Foundation

Diameter

30" (750mm)

30" (750mm)

36" (900mm)

36" (900mm)

42" (1060mm)

42" (1060mm

CABLE SLACK LENGTH	FEET	METER
HANDHOLE	6.5	2.0
DOUBLE HANDHOLE	13.0	4.0
SIGNAL POST	2.0	0.6
MAST ARM	2.0	0.6
CONTROLLER CABINET	1.5	0.5
FIBER OPTIC AT CABINET	13.0	4.0
ELECTRIC SERVICE AT (CABINET OR SERVICE LOCATION)	1.5	0.5
GROUND CABLE (SIGNAL POST, MAST ARM, CABINET)	1.5	0.5
GROUND CABLE (BETWEEN FRAME AND COVER)	5.0	1.6

/ERTICAL CABLE LENGTH	FEET	METER
MAST ARM POLE ( MAST ARM MOUNTED SIGNAL HEAD)		
L = MAST ARM LENGTH - DISTANCE TO SIGNAL HEAD FROM END OF ARM)	20.0+L	6.0+L
BRACKET MOUNTED (MAST ARM POLE OR SIGNAL POLE)	13.0	4.0
PEDESTRIAN PUSH BUTTON	6.0	2.0
SERVICE INSTALLATION POLE MOUNT TO SERVICE DROP	13.5	4.1
SERVICE INSTALLATION POLE MOUNT TO GROUND	13.5	4.1
SERVICE INSTALLATION GROUND MOUNT	6.0	2.0
OUNDATION (SIGNAL POST, MAST ARM POLE, CONTROLLER CABINET, SERVICE-GROUND MOUNT)	3.0	1.0

VERTICAL CABLE LENGTH

PE	Α	- SQUARE		4	_
		DEPTH	0F	FOUNDATION	

		70 (12.2 111)
		Greater than or equal to 40' (12.2 m) and less than 50' (15.2 m)
OUNDATION	DEPTH	Greater than or equal to 50' (15.2 m) and up to
TYPE A - Signal Post	4'-0" (1.2m)	55' (16.8 m)
TYPE C - CONTROLLER W/ UPS	4'-0" (1.2m)	Greater than or equal to 56' (16.8 m) and less than
TYPE D - CONTROLLER	4'-0" (1.2m)	65' (19.8 m)
SERVICE INSTALLATION, GROUND MOUNT, TYPE A - SQUARE	4'-0'' (1.2m)	Greater than or equal to 65' (19.8 m) and up to 75' (22.9 m)
SELECTORIC SEC. SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SE	72	NOTES.

SCALE: NON

- NOTES: These foundation depths are for sites which have cohesive soils (clayey silt, sandy clay, etc.) along
  the length of the shaft, with an average Unconfined Compressive Strength (Ou) > 1.0 tsf (100 kpa).
  This strength shall be verified by boring data prior to construction or with testing by the Engineer
  during foundation drilling. The Bureau of Bridges & structures should be contacted for a revised
  design if other conditions are encountered.
- 2. Combination mast arm assemblies under 55 feet (16.8 m) shall use 36" (900 mm) diameter foundations.
- Combination mast arm assemblies under 56 feet (16.8 m) through 75 feet (22.9 m) shall use 42" (1060 mm) diameter foundations

DEPTH OF MAST ARM FOUNDATIONS, TYPE E

4. For most arm assemblies with dual arms refer to state standard 878001..

CABLE	SLACK

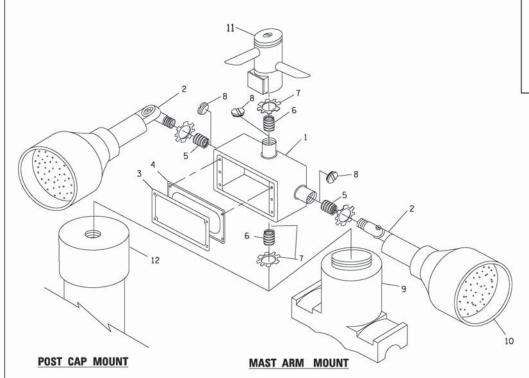
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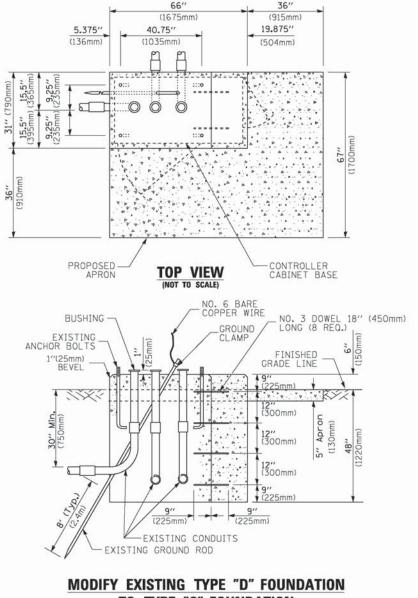
### STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

	DISTRICT ONE STANDARD TRAFFIC SIGNAL DESIGN DETAILS						SECTION	COUNTY	TOTAL	SHEET NO.
							(531-4HBK&3041-15D-2-R)N	COOK	69	34
							TS-05	CONTRACT	NO. 6	0V01
NE	SHEET NO. 5	OF 7	SHEETS	STA.	TO STA.	FED. RO	FED. ROAD DIST. NO. 1   ILLINOIS   FED. AID PROJECT			

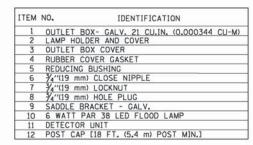
- 1. CONDUIT DEPTH SHALL BE A MINIMUM OF 30" (760mm) BELOW THE BOTTOM OF THE DRAINAGE DITCH OR ANY SLOPING GROUND
- 2. THE MINIMUM CONDUIT DEPTH APPLIES TO ALL CONDUIT PLACED UNDER ROADWAY PAVEMENT, MULTI-USE PATHS, SIDEWALKS AND SOIL SURFACES.
- 3. THE MINIMUM CONDUIT DEPTH APPLIES TO ALL HANDHOLES, HEAVY DUTY HANDHOLES AND DOUBLE HANDHOLES.

# HANDHOLE WITH MINIMUM CONDUIT DEPTH



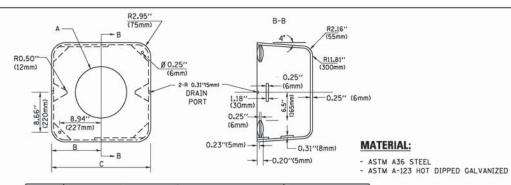


# TO TYPE "C" FOUNDATION



# NOTES:

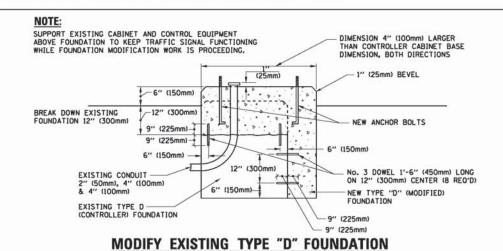
- 1. ALL ELECTRICAL ITEMS, EXCEPT ITEMS *2 AND *11 SHALL BE ALUMINUM OR
- 2. ITEM #1- OZ/GEDNEY FSX-1-50 OR EQUIVALENT ITEM #2- MULBERRY CON-O-SHADE LAMP SHIELD OR EQUIVALENT ITEM #9- "BAND-IT" SADDLE BRACKET OR EQUIVALENT
- 3. WHEN POST MOUNTING IS SPECIFIED, ITEM *9 SHALL NOT BE REQUIRED. THE DETECTION UNIT SHALL BE MOUNTED DIRECTLY ON TOP OF THE CAP BY DRILLING AND TAPPING A 3/4 "(19 mm) HOLE WITH PIPE THREADS. THE POST CAP SHALL EITHER BE SCREWED TO THE TOP OF THE POST OR A MINIMUM OF 3 TIGHTENING SCREWS SHALL BE REQUIRED ON EACH CAP. EMERGENCY VEHICLE DETECTOR WITH CONFIRMATION BEACON MOUNTING DETAIL

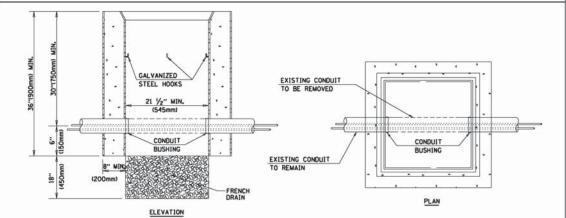


Α	В	С	HEIGHT	WEIGHT		
VARIES	9.5"(241mm)	19"(483mm)	7" (178mm) - 12" (300mm)	53 lbs (24kg)		
VARIES	10.75"(273mm)	21.5"(546mm)	7" (178mm) - 12" (300mm)	68 lbs (31 kg)		
VARIES	13.0"(330mm)	26"(660mm)	7" (178mm) - 12" (300mm)	81 lbs (37 kg)		
VARIES	18.5"(470mm)	37"(940mm)	7" (178mm) - 12" (300mm)	126 lbs (57 kg)		

# SHROUD

- DIMENSION "A" IS EQUAL TO THE DIAMETER OF THE MAST ARM POLE AT THE TOP OF THE SHROUD.
  THE SHROUD SHALL BE TIGHT TO THE MAST ARM POLE.
- 2. THE SUPPLIER SHALL VERIFIED THE ABOVE DIMENSIONS BASED ON MAST ARM REQUIREMENTS.
- 3. THE HEIGHT OF THE SHROUD SHALL COVER THE ANCHOR BOLTS, NUTS AND MAST ARM POLE BASE.





SCALE: NONE

- 1. HANDHOLE CONSTRUCTED PER STATE STANDARD 814001.
- 2. REMOVAL OF THE EXISTING CONDUIT FROM THE HANDHOLE AND THE INSTALLATION OF THE CONDUIT BUSHINGS SHALL BE INCLUDED WITH THE COST OF THE HANDHOLE.

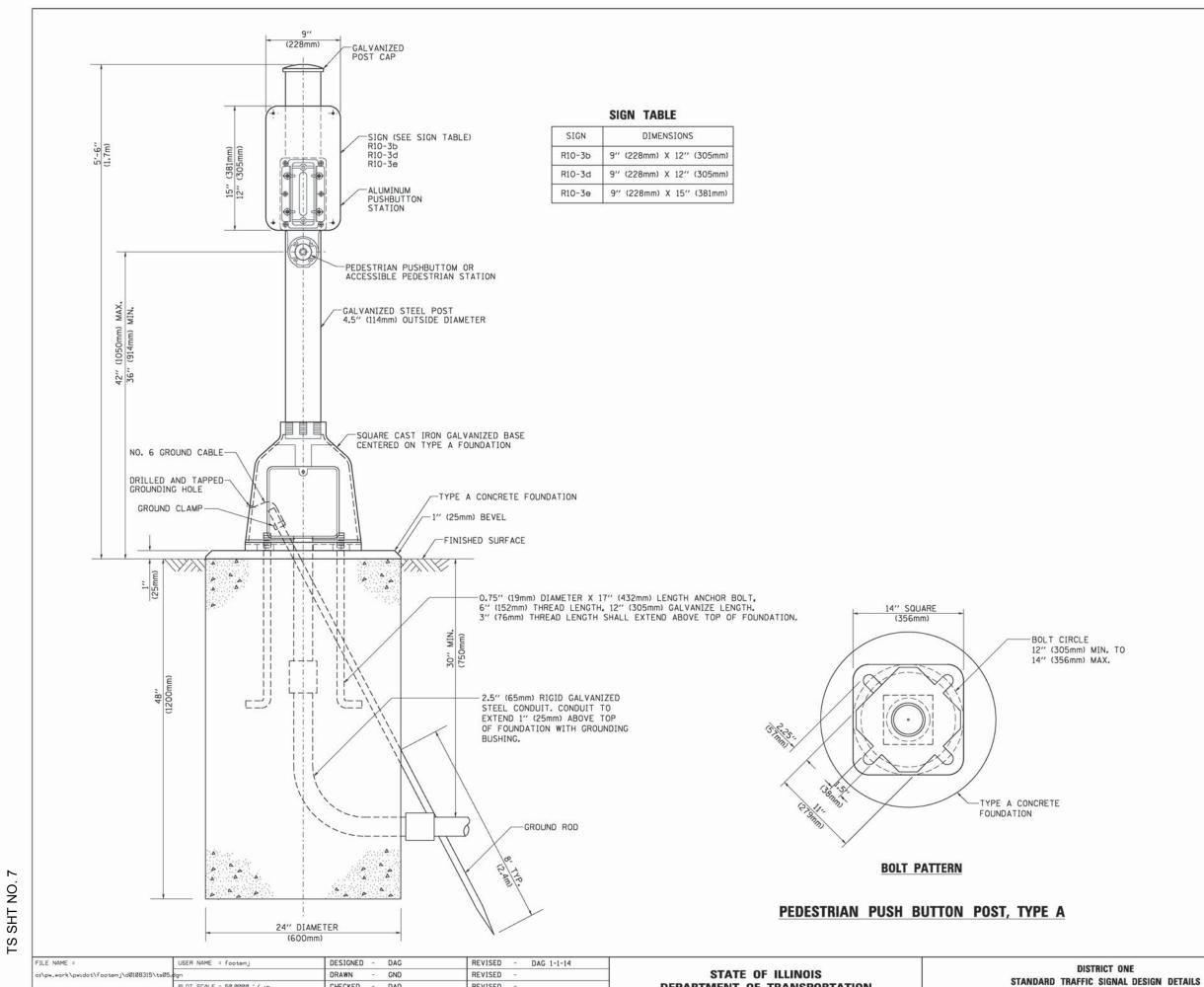
# HANDHOLE TO INTERCEPT EXISTING CONDUIT

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STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION** 

COUNTY (531-4HBK&3041-15D-2-R)N COOK STANDARD TRAFFIC SIGNAL DESIGN DETAILS CONTRACT NO. 60V01 SHEET NO. 6 OF 7 SHEETS STA.

9 SHT



CHECKED

DATE

PLOT SCALE = 50.0000 '/ in.

DAD

10/1/2012

REVISED

REVISED

**DEPARTMENT OF TRANSPORTATION** 

COUNTY

CONTRACT NO. 60V01

COOK

(531-4HBK&3041-15D-2-R)N

FED. ROAD DIST. NO. 1 | ILLINOIS FED. AID PROJECT

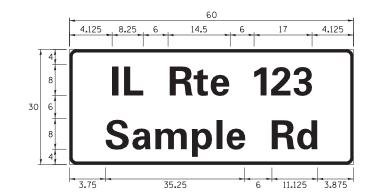
TS-05

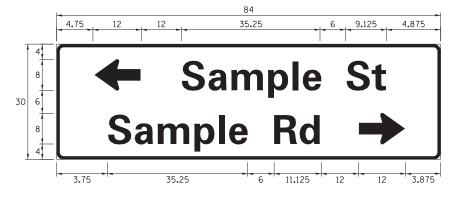
SHEET NO. 7 OF 7 SHEETS STA.

SCALE: NONE

# SIGN PANEL – TYPE 1 OR TYPE 2

# 3.75 35.25 6 11.125 3.875 Sample Rd





DESIGN	AREA	SIGN PANEL	SHEETING	QTY.
SERIES	(SQ FT)	TYPE	TYPE	REQUIRED
D OR C	-	1 OR 2	ZZ	-

# COMMON STREET NAME ABBREVIATIONS AND WIDTHS

NAME	ABBREVATION	WIDTH	(INCH)
NAME	ADDREVATION	SERIES "C"	SERIES "D"
AVENUE	Ave	15.000	18.250
BOULEVARD	Blvd	17.125	20.000
CIRCLE	Cir	11.125	13.000
COURT	C†	8. 250	9.625
DRIVE	Dr	8.625	10.125
HIGHWAY	Hwy	18.375	22.000
ILLINOIS	ΙL	7.000	8.250
LANE	Ln	9.125	10.750
PARKWAY	Pkwy	23. 375	27.375
PLACE	PΙ	7. 125	7. 750
ROAD	Rd	9.625	11.125
ROUTE	Rte	12.625	14.500
STREET	S†	8.000	9.125
TERRACE	Ter	12.625	14.625
TRAIL	Tr	7. 750	9.125
UNITED STATES	US	10.375	12.250

# **GENERAL NOTES**

- 1. WHERE MAST ARM MOUNTED STREET NAME SIGNS ARE SPECIFIED, THE MAST ARM ASSEMBLY AND POLES SHALL BE DESIGNED TO SUPPORT THE LOADINGS CALLED FOR ON STANDARDS 877001, 877002, 877006, 877011 AND 877012, AS APPLICABLE, PLUS TWO (2) SIGN PANELS 2'-6" x 8'-0" MOUNTED AS SHOWN. THE DESIGN SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE CURRENT "STANDARD SPECIFICATIONS FOR STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINAIRES, AND TRAFFIC SIGNALS" AS PUBLISHED BY THE AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS FOR 80 M.P.H. WIND VELOCITY.
- 2. ALL SIGNS SHALL CONSIST OF A WHITE LEGEND AND BORDER (TYPE ZZ SHEETING) ON A GREEN BACKGROUND (TYPE ZZ SHEETING)
- 3. THE SIGN LENGTH SHALL BE IN 6-INCH INCREMENTS, BUT THE OVERALL LENGTH SHALL NOT EXCEED 8'-O". ALL BORDERS SHALL BE 3/4" WIDE. CORNER RADIUS SHALL BE 1-7/8". THE SPACING BETWEEN THE WORDS SHOULD BE 6", IF POSSIBLE, BUT MAY BE REDUCED TO 5" WHEN SPACING IS CRITICAL. A MINIMUM OF 2-1/2" SHALL BE INCLUDED BETWEEN THE WORD AND THE RIGHT AND LEFT EDGES OF THE SIGN.
- 4. A PREFERRED METHOD FOR THE SIGN DESIGN IS TO USE SERIES "D" LETTER ON A ONE-LINE SIGN 18" IN HEIGHT AND A MAXIMUX OF 8'-0" IN WIDTH, IF SERIES "D" DOES NOT FIT ON A 8"-0" SIGN, THEN SERIES "C" SHOULD BE TRIED. IF SERIES "C" DOES NOT FIT ON A 8'-0" SIGN, A 30" HIGH TWO-LINE SIGN CAN BE USED. THE CROSSROAD DESIGNATION AS TO STREET, AVENUE, ETC. SHOULD BE SPELLED OUT ON THE SECOND LINE, IF THERE IS SPACE AVAILABLE.
- 5. LED ILLUMINATED STREET NAME SIGNS CAN BE USED IN PLACE OF REGULAR SIGN PANELS BUT ANY SPECIAL WORDING AND SYMBOLOGY MUST BE APPROVED BY THE DEPARTMENT. GENERAL DESIGN REQUIREMENT AS LISTED ABOVE (COLOR, FONT, SIZE, ETC.) MUST BE FOLLOWED.
- 6. SIGNFIX ALUMINUM CHANNEL FRAMING SYSTEM SHALL BE USED FOR ALL SIGNS ATTACHED TO SIGNAL POLES AND POSTS.

LOCAL SUPPLIERS: PARTS LISTING:

- J.O. HERBERT COMPANY, INC
MIDLOTHIAN, VA
SIGN SCREWS
PART "HPN053 (MED. CHANNEL)
1/4" x 14 x 1" H.W.H. "3
SELF TAPPING WITH NEOPRENE

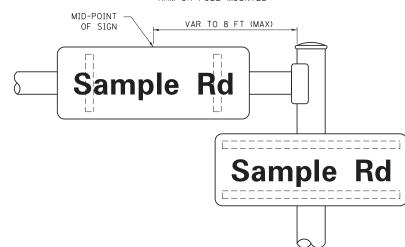
SELF TAPPING WITH NEOPRENE WASHER
- WESTERN REMAC, INC.
BRACKETS
WOODRIDGE, IL

SELF TAPPING WITH NEOPRENE WASHER
PART #HPN034 (UNIVERSAL)
CHANNEL CLAMPS WITH STAINLESS STEEL STRAPPING

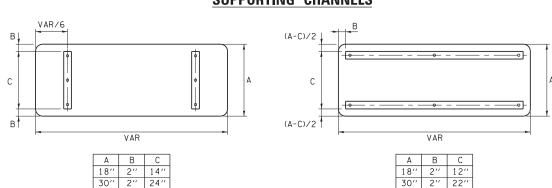
OTHER BRANDS OF MOUNTING HARDWARE ARE ACCEPTABLE, BASED UPON THE DEPARTMENT'S APPROVAL AND COMPATIBILITY WITH THE CHANNEL/BRACKET OF THE ABOVE PRODUCT.

# MOUNTING LOCATION

ARM OR POLE MOUNTED



# **SUPPORTING CHANNELS**



SCALE:

# STANDARD ALPHABETS SPACING CHART

(8") UPPER CASE AND (6") LOWER CASE

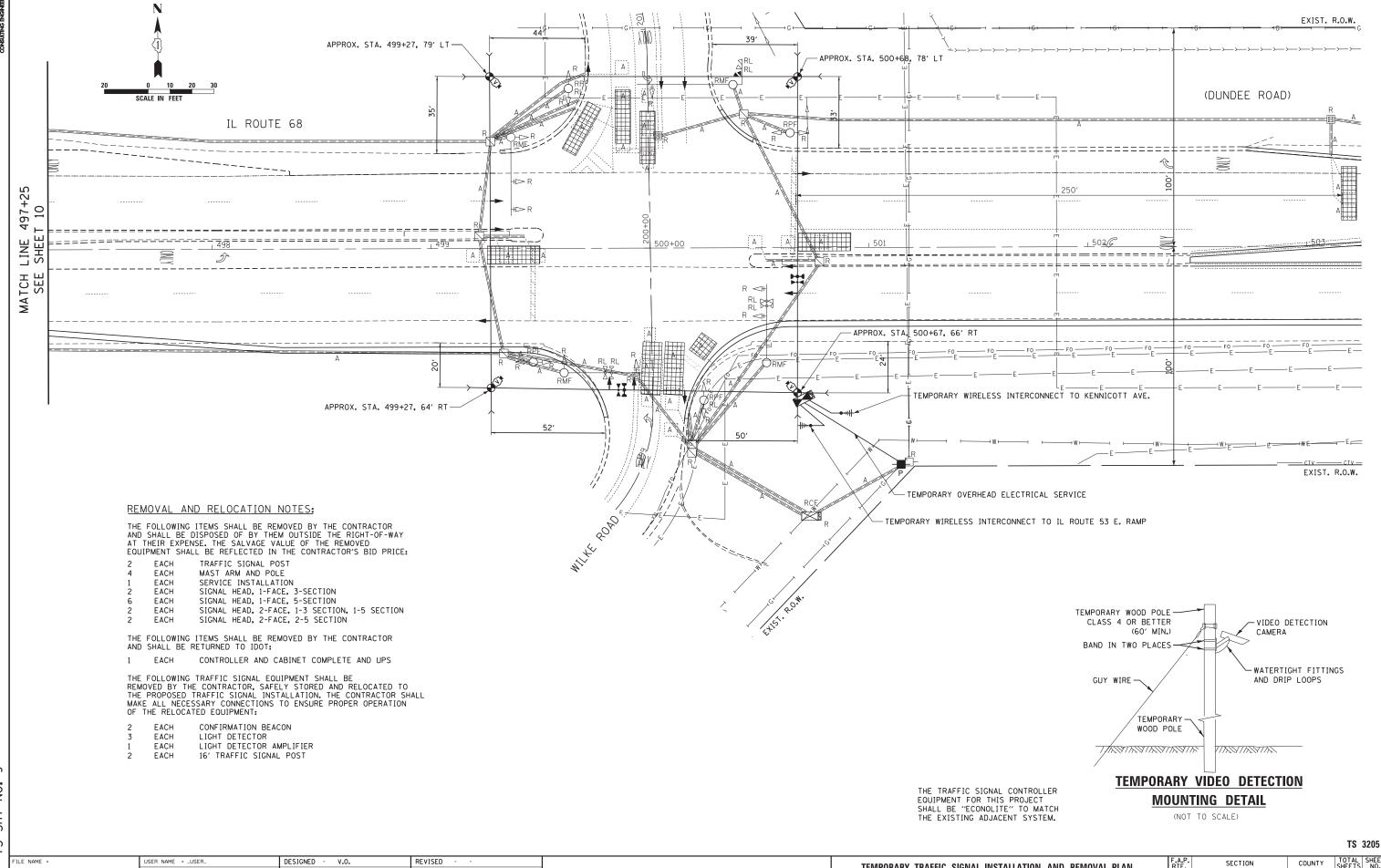
	FHWA SEF	· · · · · · · · · · · · · · · · · · ·	I	FHWA SERIES "D"					
CHARACTER	LEFT SPACING (INCH)	WIDTH (INCH)	RIGHT SPACING (INCH)	CHARACTER	LEFT SPACING (INCH)	WIDTH (INCH)	RIGHT SPACIN( (INCH)		
Α	0.240	5.122	0.240	Α	0.240	6.804	0.240		
В	0.880	4.482	0.480	В	0.960	5.446	0.400		
С	0.720	4.482	0.720	C	0.800	5.446	0.800		
D E	0.880	4.482	0.720	D	0.960	5.446 4.962	0.800		
F	0.880	4.082	0.480	E F	0.960 0.960	4.962	0.400		
G	0.720	4. 482	0.720	G	0.800	5.446	0.800		
Н	0.880	4.482	0.880	Н	0.960	5. 446	0.960		
I	0.880	1.120	0.880	I	0.960	1.280	0.960		
J	0.240	4.082	0.880	J	0.240	5.122	0.960		
K	0.880	4.482	0.480	K	0.960	5.604	0.400		
L	0.880	4.082	0.240	L	0.960	4.962	0.240		
М	0.880	5.284	0.880	М	0.960	6.244	0.960		
N	0.880	4.482	0.880	N	0.960	5.446	0.960		
0	0.720	4.722	0.720	0	0.800	5.684	0.800		
P	0.880	4.482	0.720	P	0.960	5.446	0.240		
Q R	0.720 0.880	4. 722 4. 482	0.720 0.480	Q R	0.800 0.960	5.684 5.446	0.800		
S	0.880	4.482	0.480	S	0.400	5.446	0.400		
T	0.480	4.082	0.460	T	0.400	4. 962	0.240		
Ü	0.880	4.482	0.880	Ü	0.240	5.446	0.960		
V	0.240	4.962	0.240	V	0.240	6.084	0.240		
W	0.240	6.084	0.240	w	0.240	7.124	0.240		
X	0.240	4.722	0.240	Х	0.400	5.446	0.400		
Υ	0.240	5.122	0.240	Y	0.240	6.884	0.240		
Z	0.480	4.482	0.480	Z	0.400	5.446	0.400		
а	0.320	3.842	0.640	a	0.400	4.562	0.720		
Ь	0.720	4.082	0.480	Ь	0.800	4.802	0.480		
С	0.480	4.002	0.240	С	0.480	4.722	0.240		
d	0.480	4.082	0.720	d	0.480	4.802	0.800		
e f	0.480	4. 082 2. 480	0.320	e f	0.480	4. 722 2. 882	0.320		
g	0.480	4.082	0.720	g	0.480	4. 802	0.800		
h	0.720	4.082	0.640	h	0.800	4.722	0.720		
ī	0.720	1.120	0.720	i	0.800	1.280	0.800		
j	0.000	2.320	0.720	j	0.000	2.642	0.800		
k	0.720	4.322	0.160	k	0.800	5.122	0.160		
- 1	0.720	1.120	0.720	I	0.800	1.280	0.800		
m	0.720	6.724	0.640	m	0.800	7.926	0.720		
n	0.720	4.082	0.640	n	0.800	4.722	0.720		
0	0.480	4.082	0.480	0	0.480	4.882	0.480		
Р	0.720	4.082	0.480	Р	0.800	4.802	0.480		
q	0.480	4.082	0.720	q	0.480	4.802	0.800		
s s	0.720 0.320	2. 642 3. 362	0.160	r s	0.800 0.320	3. 042 3. 762	0.160		
†	0.080	2.882	0.080	†	0.080	3. 202	0.080		
u	0.640	4.082	0.720	u	0.720	4. 722	0.800		
V	0.160	4. 722	0.160	v	0.160	5.684	0.160		
W	0.160	7.524	0.160	w	0.160	9.046	0.160		
×	0.000	5.202	0.000	×	0.000	6.244	0.000		
У	0.160	4.962	0.160	У	0.160	6.004	0.160		
Z	0.240	3. 362	0.240	Z	0.240	4.002	0.240		
1	0.720	1.680	0.880	1	0.800	2.000	0.960		
2	0.480	4.482	0.480	2	0.800	5.446	0.800		
3	0.480	4.482	0.480	3	1.440	5.446	0.800		
4 5	0.240	4.962 4.482	0.720	<u>4</u> 5	0.160	6.004 5.446	0.960		
6	0.480	4.482	0.480	6	0.800	5.446	0.800		
7	0. 720	4.482	0.720	7	0.560	5.446	0.560		
8	0.480	4. 482	0.480	8	0.800	5. 446	0.800		
9	0.480	4.482	0.480	9	0.800	5. 446	0.800		
0	0.720	4.722	0.720	0	0.800	5.684	0.800		
-	0.240	2.802	0.240	-	0.240	2.802	0.240		

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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DISTRICT ONE	F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
MAST ARM MOUNTED STREET NAME SIGNS	343	(531-4HBK&3041-15D-2-R)N		69	37
		TS-02	CONTRACT	NO. 6	0V01
SHEET 1 OF 1 SHEETS STA. TO STA.		ILLINOIS FED. A	D PROJECT		





TS SHT NO. 9

\13155\60V01\DGN\CADD Sheets\D160V01

t-01 Temp Sig & Removal Plan - Wilke 1.dq

PLOT DATE = 7/10/2015

DRAWN

DATE

CHECKED

E.C.

I.Y.

6/23/2015

REVISED

REVISED

REVISED

COUNTY SHEETS NO.

COOK 69 38

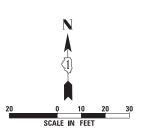
CONTRACT NO. 60V01

343 (531-4HBK&3041-15D-2-R)N

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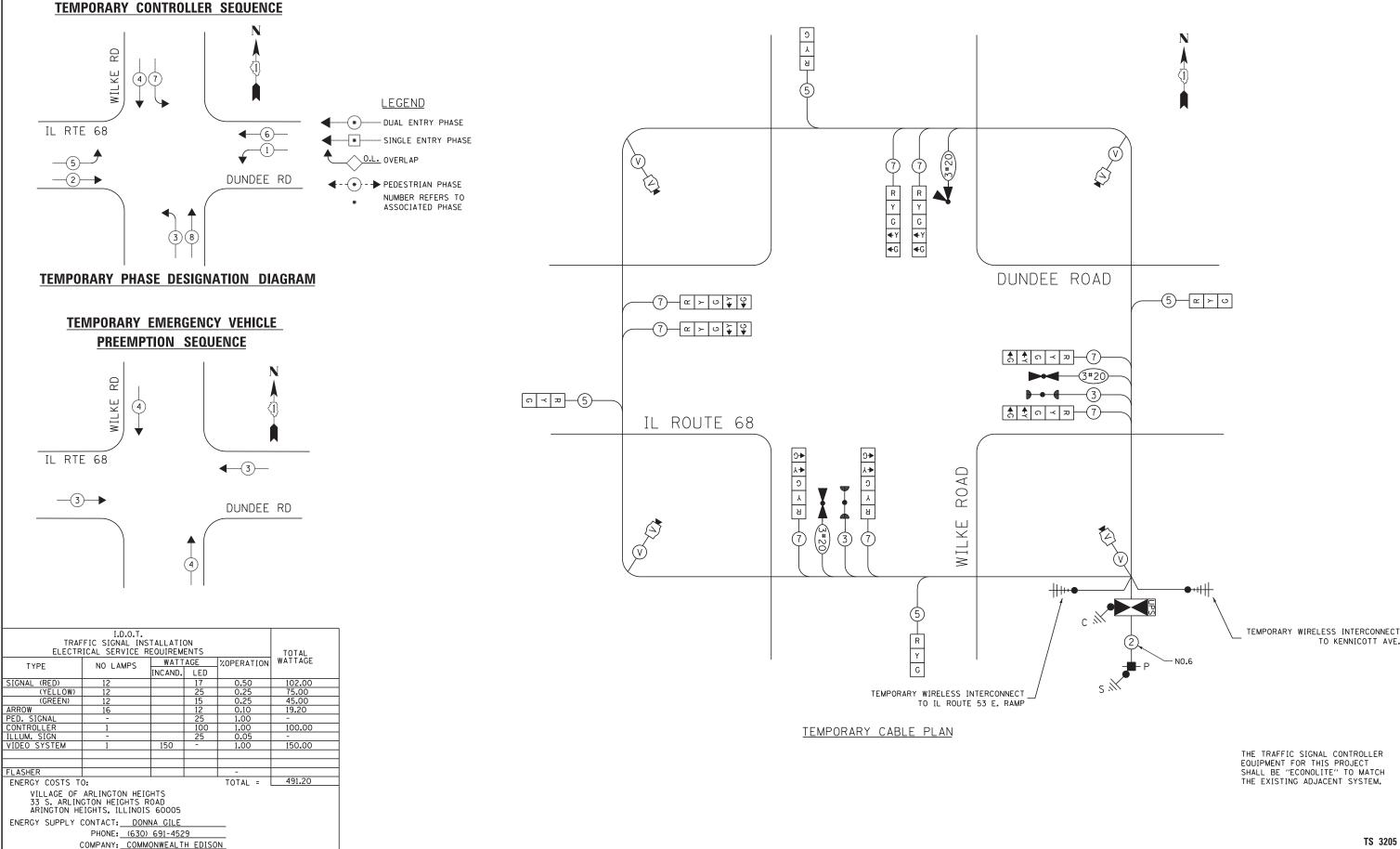
THE TRAFFIC SIGNAL CONTROLLER EOUIPMENT FOR THIS PROJECT SHALL BE "ECONOLITE" TO MATCH THE EXISTING ADJACENT SYSTEM.

MATCH LINE 497+25 SEE SHEET 9 



TS 3205

<u> </u>								13 3203
Г	FILE NAME =	USER NAME = _USER_	DESIGNED - V.O.	REVISED		TEMPORARY TRAFFIC SIGNAL INSTALLATION AND REMOVAL PLAN	F.A.P. SECTION	COUNTY TOTAL SHEET
	J:\13155\60V01\DGN\CADD Sheets\D160V01-s	nt-02 Temp Sig & Removal Plan - Wilke 2.dgn	DRAWN - E.C.	REVISED	STATE OF ILLINOIS		343 (531-4HBK&3041-15D-2-R)N	COOK 69 39
		PLOT SCALE = 20.0000 ' / in.	CHECKED - I.Y.	REVISED	DEPARTMENT OF TRANSPORTATION	IL ROUTE 68 (DUNDEE ROAD) AT WILKE ROAD		CONTRACT NO. 60V01
L		PLOT DATE = 7/10/2015	DATE - 6/23/2015	REVISED		SCALE: 1"=20' SHEET NO. 2 OF 2 SHEETS STA. N/A TO STA. N/A	ILLINOIS FED. AIC	



STATE OF ILLINOIS

**DEPARTMENT OF TRANSPORTATION** 

1 . 9 SHT Z

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t-03-Temp Cable Plan - Wilke.dgr

PLOT DATE = 7/10/2015

DESIGNED - V.O.

E.C.

I.Y.

6/23/2015

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REVISED

TOTAL SHEET NO. TEMPORARY CABLE PLAN, TEMPORARY PHASE DESIGNATION DIAGRAM, AND SECTION COUNTY 343 (531-4HBK&3041-15D-2-R)N СООК CONTRACT NO. 60V01

TEMPORARY EMERGENCY VEHICLE PREEMPTION SEQUENCE

IL ROUTE 68 (DUNDEE ROAD) AND WILKE ROAD PRE-STAGE

SHEET NO. 1 OF 1 SHEETS STA. N/A

SCALE: NTS

PLOT SCALE = 20.0000 '/ in.

PLOT DATE = 9/23/2015

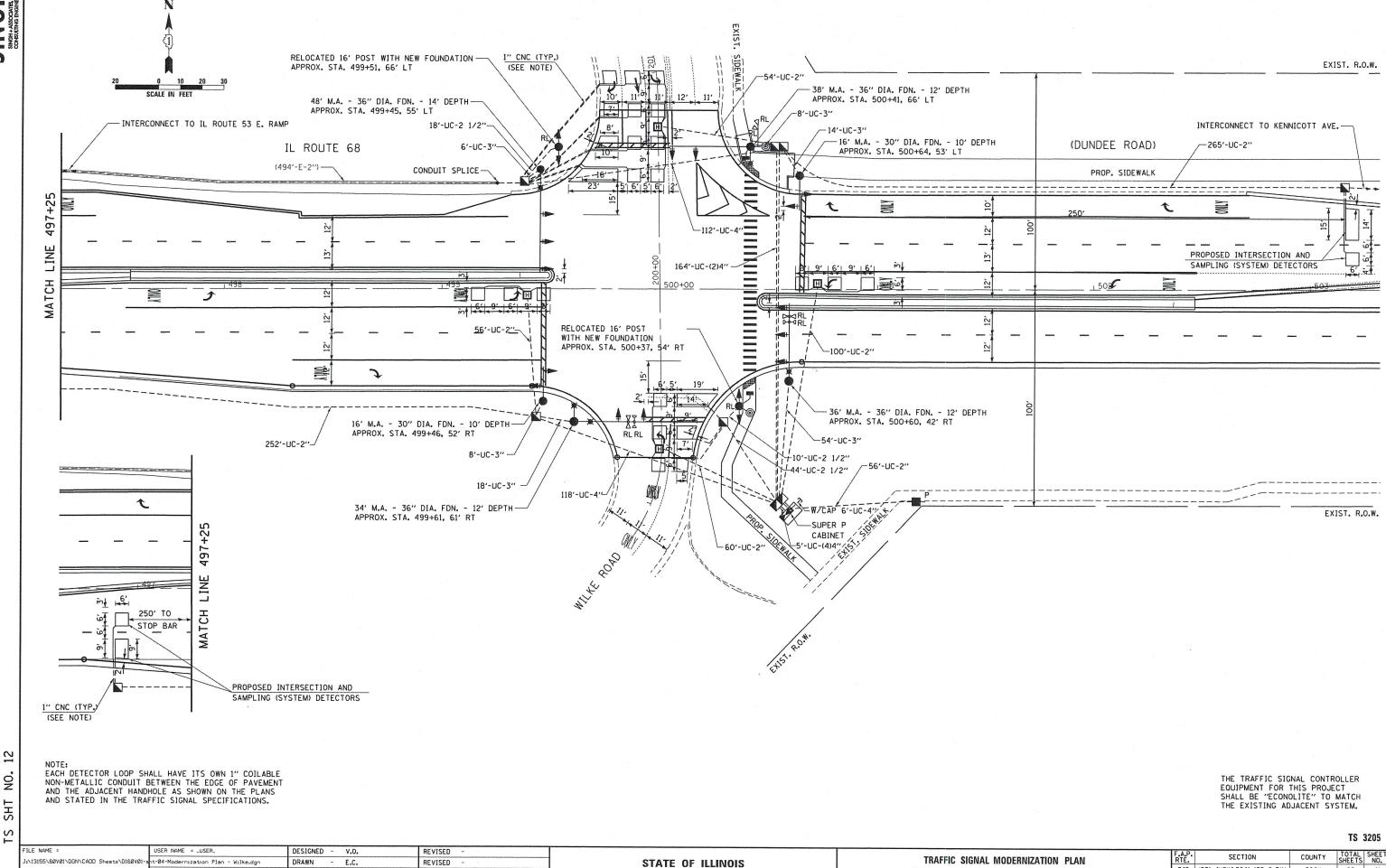
CHECKED - 1.Y.

6/23/2015

DATE

REVISED

REVISED



**DEPARTMENT OF TRANSPORTATION** 

COOK 69 41

CONTRACT NO. 60VOI

343 (531-4HBK&3041-15D-2-R)N

ILLINOIS FED. AID PROJECT

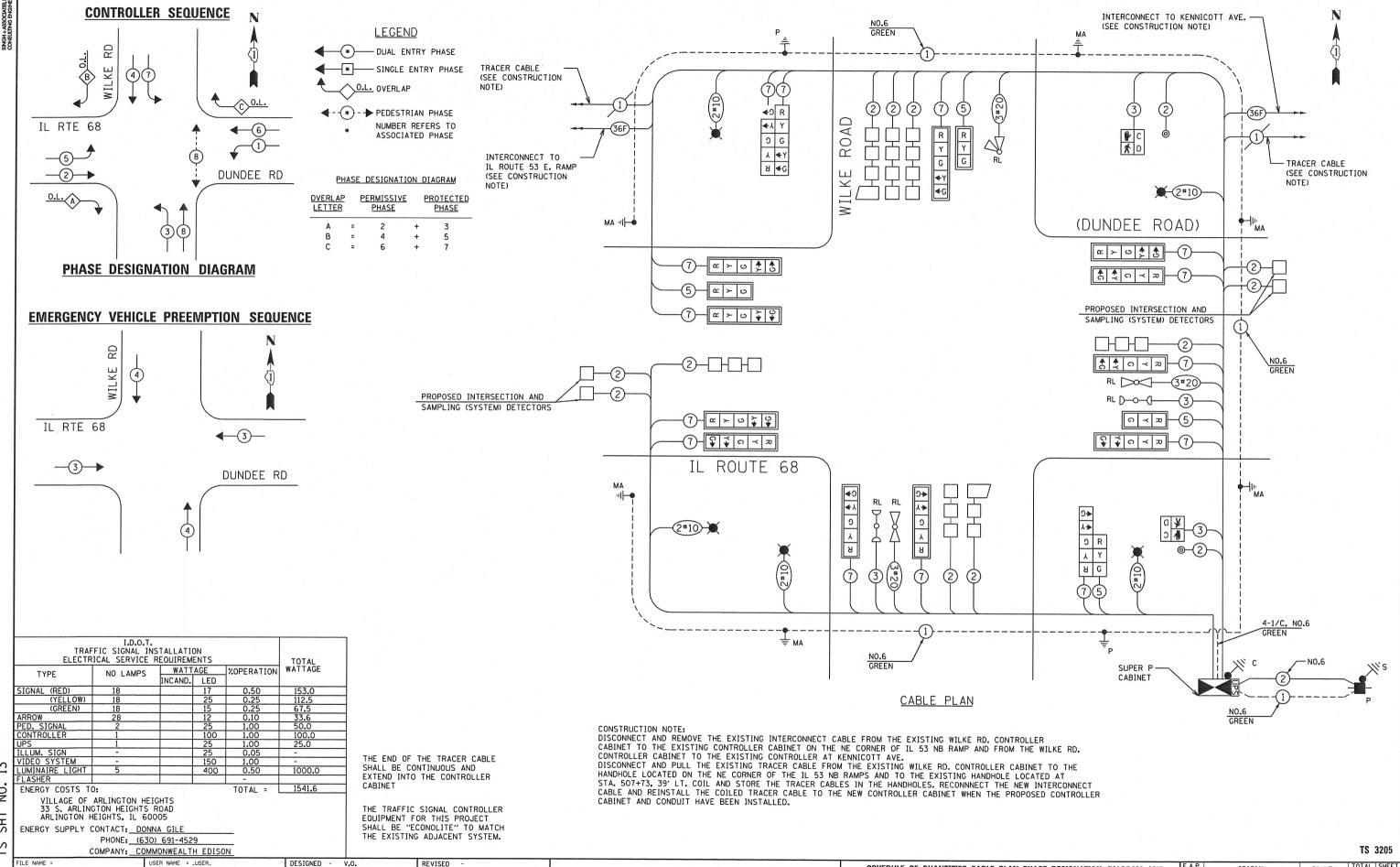
IL ROUTE 68 (DUNDEE ROAD) AT WILKE ROAD

TO STA. N/A

SHEET NO. 1 OF 1 SHEETS STA. N/A

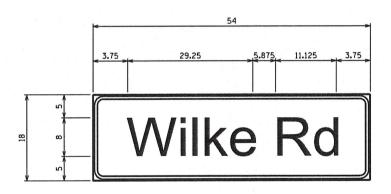
SCALE: 1"=20"





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DESIGNED - V.O. REVISED SCHEDULE OF QUANTITIES, CABLE PLAN, PHASE DESIGNATION DIAGRAM, AND SECTION COUNTY J:\13155\60V01\DGN\CADD Sheets\D160V01 DRAWN - F.C. t-05-Modified Cable Plan - Wilke.dor REVISED STATE OF ILLINOIS **EMERGENCY VEHICLE PREEMPTION SEQUENCE** 343 (531-4HBK&3041-15D-2-R)N COOK 69 42 PLOT SCALE = 20.0000 ' / 10 CHECKED - 1.Y. REVISED **DEPARTMENT OF TRANSPORTATION** IL ROUTE 68 (DUNDEE ROAD) AT WILKE ROAD CONTRACT NO. 60VOI PLOT DATE = 9/23/2015 DATE - 6/23/2015 REVISED SCALE: NTS SHEET NO. 1 OF 1 SHEETS STA. N/A



12.5

DESIGN	AREA	SIGN PANEL	SHEETING	OTY.
SERIES	(SQ FT)	TYPE	TYPE	REQUIRED
D	6.75	1	ZZ	

ZZ

# SCHEDULE OF QUANTITIES

QUANTITY	UNIT	ITEM
13.5	SQ FT	SIGN PANEL - TYPE 1
25	SQ FT	SIGN PANEL - TYPE 2
1	EACH	SERVICE INSTALLATION - POLE MOUNTED
843	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.
72	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 1/2" DIA.
108	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.
584	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA.
5	EACH	HANDHOLE
4	EACH	HEAVY-DUTY HANDHOLE
2	EACH	DOUBLE HANDHOLE
871	FOOT	ELECTRIC CABLE IN CONDUIT. SIGNAL NO. 14 2C
1240	FOOT	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C
857	FOOT	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C
3398	FOOT	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C
	FOOT	
2315		ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR
89	FOOT	ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C
1652	FOOT	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C
2	EACH	STEEL MAST ARM ASSEMBLY AND POLE, 16 FT.
1	EACH	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 34 FT.
1	EACH	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 36 FT.
1	EACH	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 38 FT.
1	EACH	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 48 FT.
8	FOOT	CONCRETE FOUNDATION, TYPE A
4	FOOT	CONCRETE FOUNDATION, TYPE C
20	FOOT	CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER
50	FOOT	CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER
3	EACH	SIGNAL HEAD, LED, 1-FACE, 3-SECTION, MAST-ARM MOUNTED
1	EACH	SIGNAL HEAD, LED, 1-FACE, 3-SECTION, BRACKET MOUNTED
3	EACH	SIGNAL HEAD, LED, 1-FACE, 5-SECTION, BRACKET MOUNTED
11	EACH	SIGNAL HEAD, LED, 1-FACE, 5-SECTION, MAST-ARM MOUNTED
4	EACH	PEDESTRIAN SIGNAL HEAD, LED, 1-FACE, BRACKET MOUNTED WITH COUNTDOWN TIME
14	EACH	TRAFFIC SIGNAL BACKPLATE, LOUVERED, FORMED PLASTIC
11	EACH	INDUCTIVE LOOP DETECTOR
862	FOOT	DETECTOR LOOP. TYPE I
4	EACH	PEDESTRIAN PUSH-BUTTON
1	EACH	TEMPORARY TRAFFIC SIGNAL INSTALLATION
2	EACH	RELOCATE EXISTING TRAFFIC SIGNAL POST
3	EACH	RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT
• 1	EACH	RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT
• 1	EACH	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT
11	EACH	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT
1	EACH	REMOVE EXISTING DOUBLE HANDHOLE
9	EACH	REMOVE EXISTING CONCRETE FOUNDATION
575	FOOT	EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C
• 1	EACH	FULL-ACTUATED CONTROLLER AND TYPE SUPER P CABINET (SPECIAL)
1	EACH	UNINTERRUPTABLE POWER SUPPLY, SPECIAL
1	EACH	ELECTRIC SERVICE DISCONNECT, LIGHTING AND TRAFFIC SIGNAL
1	EACH	TEMPORARY TRAFFIC SIGNAL TIMING

• 100% OF THE COST TO THE VILLAGE OF ARLINGTON HEIGHTS

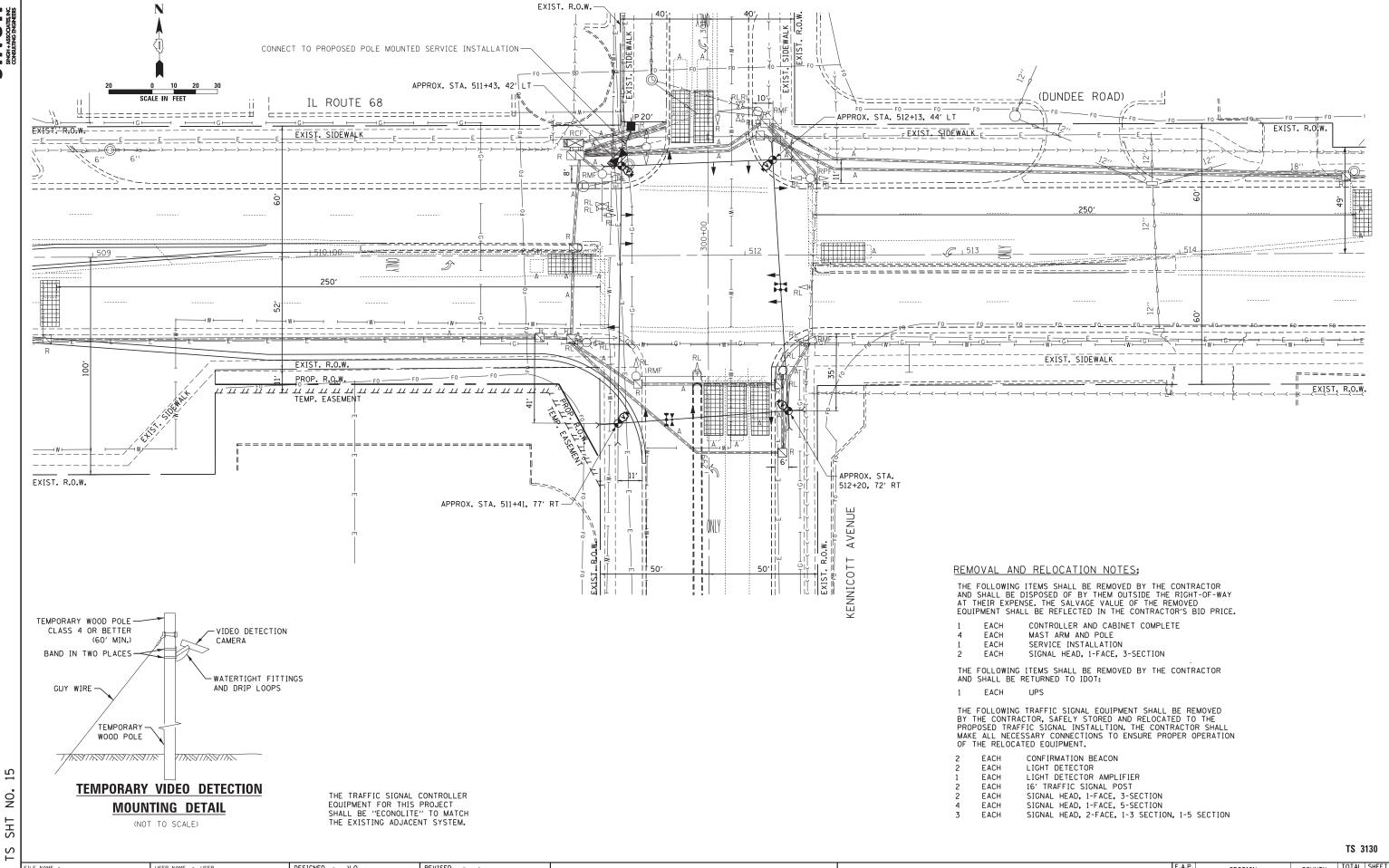
File NAME = USER NAME = LUSER. DESIGNED - V.O. REVISED - J.N13155\60V01\DDN\CADD Sheets\D160V01-st-66-Mest Arm Mounted - Wilke.dgn DRAWN - E.C. REVISED - PLOT SCALE = 20.0000 '/ in. CHECKED - I.Y. REVISED - PLOT DATE = 9/23/2015 DATE - 6/23/2015 REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

MAST ARM MOUNTED STREET NAME SIGNS
AND SCHEDULE OF QUANTITIES
IL ROUTE 68 (DUNDEE RD) AND WILKE ROAD

SCALE: NTS SHEET NO. 1 OF 1 SHEETS STA. N/A TO STA. N/A

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Γ	FILE NAME =	USER NAME = _USER_	DESIGNED - V.O.	REVISED -		TEMPORARY TRAFFIC SIGNAL INSTALLATION AND REMOVAL PLAN IL ROUTE 68 (DUNDEE ROAD) AT KENNICOTT AVENUE PRE-STAGE  SCALE: 1"-20" SHEET NO. 1 OF 1 SHEETS STA. N/A TO STA. N/A		F.	A.P. SECTION	COUNTY	TOTAL SHEET
	J:\13155\60V01\DGN\CADD Sheets\D160V01-s	nt-07 Temp Sig & Removal Plan - Kennicott.do	DRAWN - E.C.	REVISED -	STATE OF ILLINOIS					соок	69 44
- 1		PLOT SCALE = 20.0000 ' / in.	CHECKED - I.Y.	REVISED -	DEPARTMENT OF TRANSPORTATION					CONTRACT	NO. 60V01
L		PLOT DATE = 7/10/2015	DATE - 6/23/2015	REVISED -				Δ	ILLINOIS FED. A		
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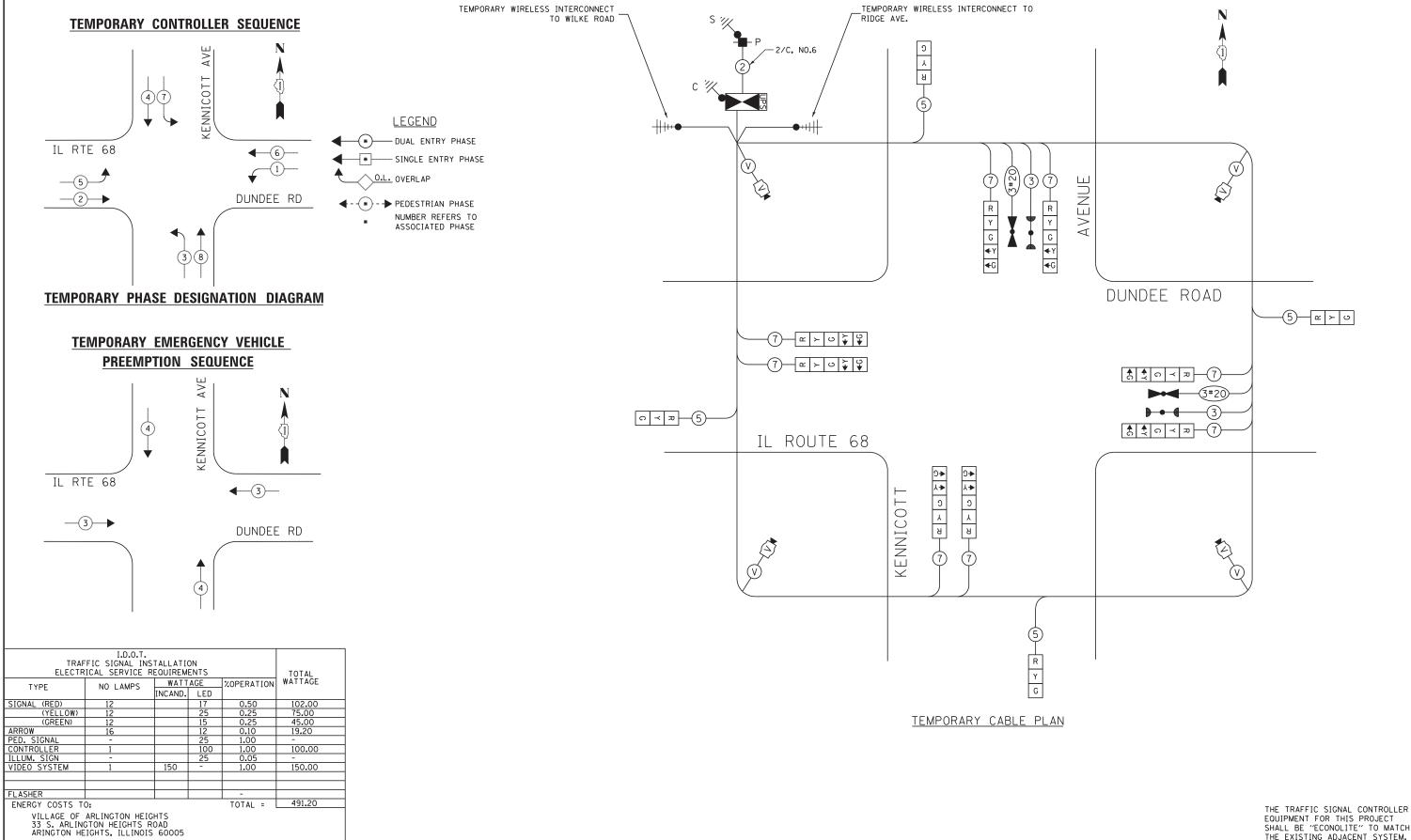
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ENERGY SUPPLY CONTACT: DONNA GILE

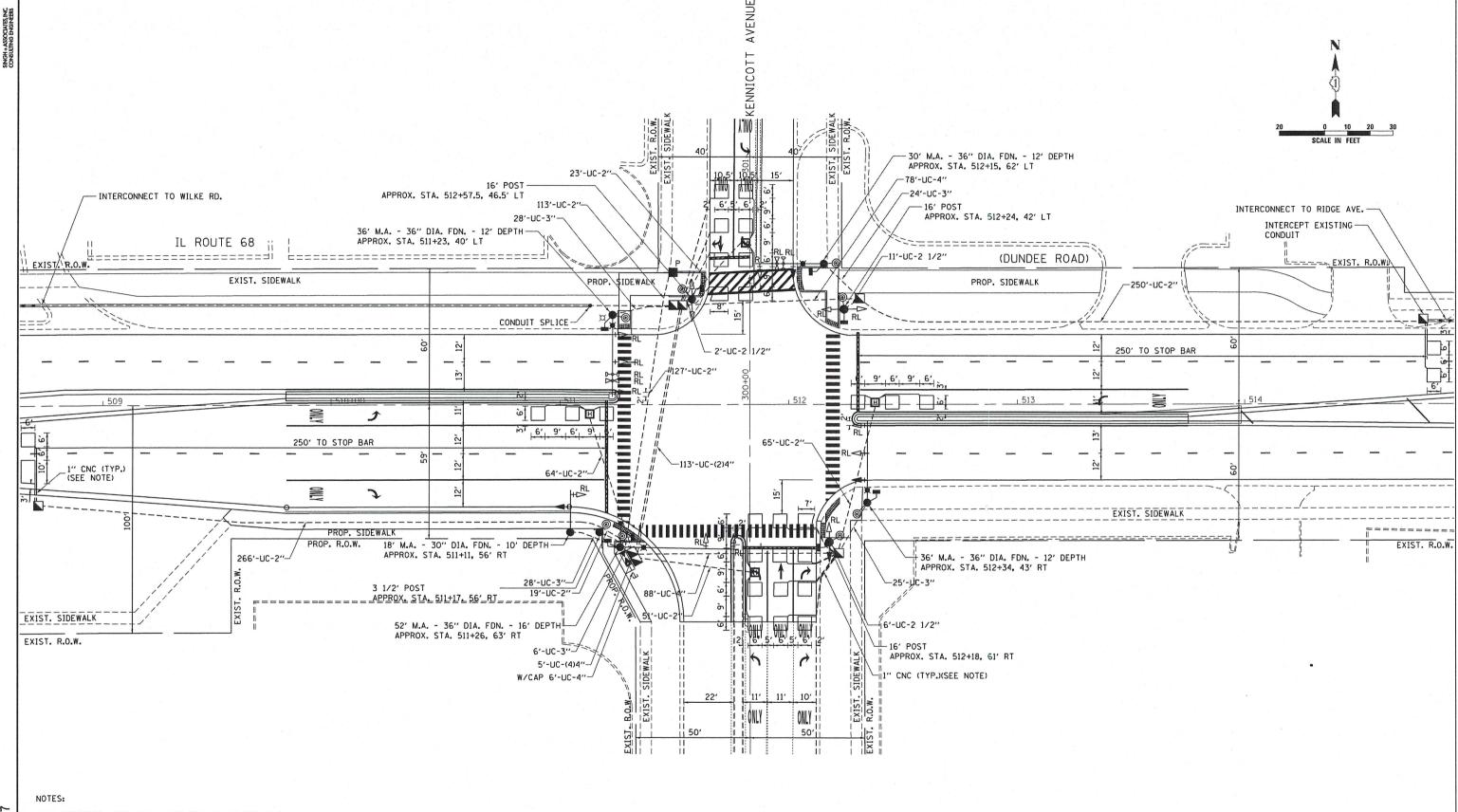
PHONE: (630) 691-4529



SHALL BE "ECONOLITE" TO MATCH THE EXISTING ADJACENT SYSTEM.

TS 3130

COMPANY: COMMONWEALTH EDISON DESIGNED - V.O. REVISED TEMPORARY CABLE PLAN, TEMPORARY PHASE DESIGNATION DIAGRAM AND SECTION COUNTY STATE OF ILLINOIS TEMPORARY EMERGENCY VEHICLE PREEMPTION SEQUENCE IL ROUTE 68 (DUNDEE ROAD) AND KENNICOTT AVENUE :\13155\60V01\DGN\CADD Sheets\D160V01t-08-Temp Cable Plan - Kennicott.do DRAWN E.C. REVISED 69 45 343 (531-4HBK&3041-15D-2-R)N СООК CHECKED I.Y. REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 60V01 SCALE: NTS SHEET NO. 1 OF 1 SHEETS STA. N/A PLOT DATE = 7/10/2015 DATE REVISED 6/23/2015



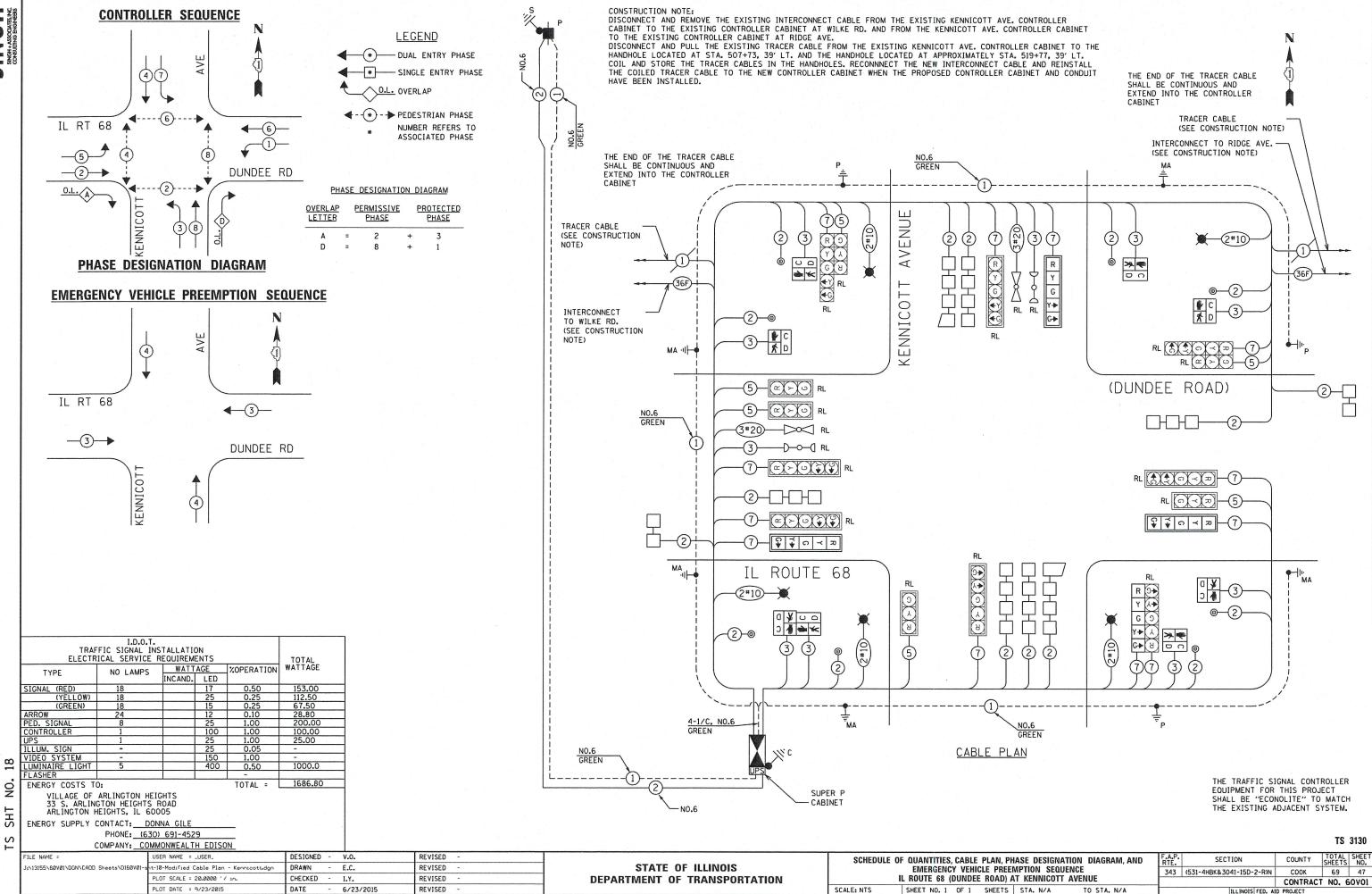
1. EACH DETECTOR LOOP SHALL HAVE ITS OWN 1" COILABLE NON-METALLIC CONDUIT BETWEEN THE EDGE OF PAVEMENT AND THE ADJACENT HANDHOLE AS SHOWN ON THE PLANS AND AS STATED IN THE TRAFFIC SIGNAL SPECIFICATIONS.

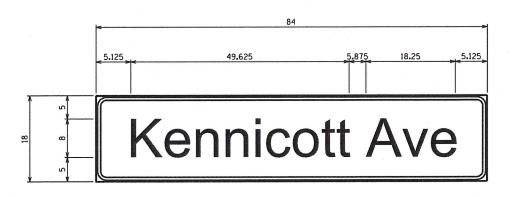
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2. THE COST FOR RELOCATED TRAFFIC SIGNAL EQUIPMENT INCLUDING ALL NECESSARY CONNECTION AND NEW BRACKETS WILL BE INCLUDED IN THE RELOCATION EQUIPMENT PAY ITEM.

THE TRAFFIC SIGNAL CONTROLLER EQUIPMENT FOR THIS PROJECT SHALL BE "ECONOLITE" TO MATCH THE EXISTING ADJACENT SYSTEM.

Z										TS 3130
	FILE NAME =	USER NAME = _USER_	DESIGNED -	- V.O.	REVISED -		TRACTIC CICALAL MOREDAUTATION DIAM	F.A.P. SECTION	COUNTY	TOTAL SHEET
	J:\13155\60V01\DGN\CADD Sheets\D160V01-s	nt-09-Modernization Plan - Kennicott.dgn	DRAWN -	- E.C.	REVISED -	STATE OF ILLINOIS	TRAFFIC SIGNAL MODERNIZATION PLAN	343 (531-4HBK&3041-15D-2-R)N		69 46
		PLOT SCALE = 20.0000 ' / 10.	CHECKED -	1.Y.	REVISED -	DEPARTMENT OF TRANSPORTATION	IL ROUTE 68 (DUNDEE ROAD) AT KENNICOTT AVENUE	5 15   1551 M.B.11655 11 165 E 11111		T NO. 60V01
		PLOT DATE = 9/23/2015	DATE -	6/23/2015	REVISED -		SCALE: 1"=20" SHEET NO. 1 OF 1 SHEETS STA. N/A TO STA. N/A	ILLINOIS FED. AIG		





DESIGN	AREA	SIGN PANEL	SHEETING	OTY.
SERIES	(SO FT)	TYPE	TYPE	REQUIRED
D	10.5	2	ZZ	

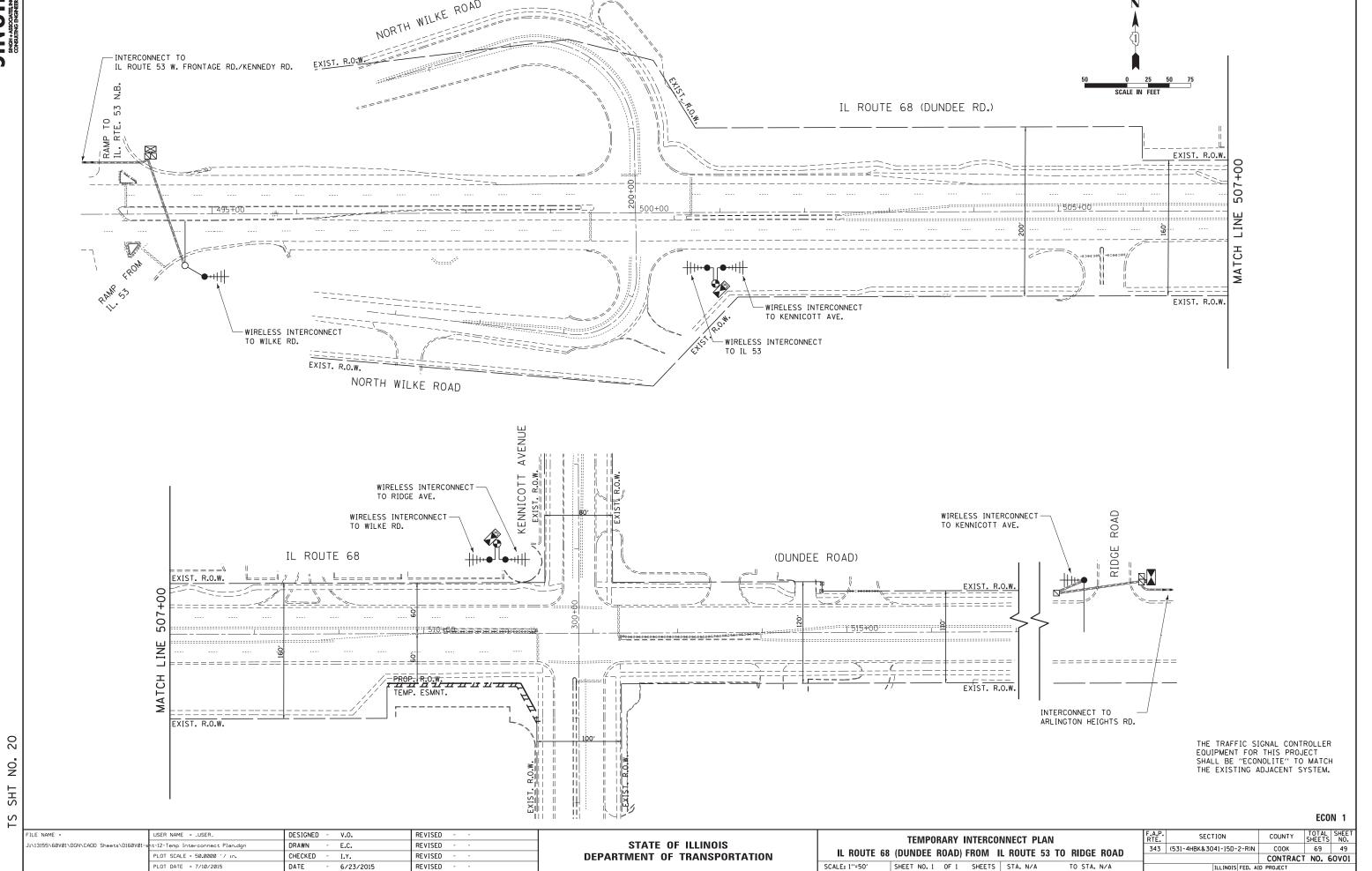
# SCHEDULE OF QUANTITIES

OUANTITY	UNIT	ITEM
46	SQ FT	SIGN PANEL - TYPE 2
1	EACH	SERVICE INSTALLATION - POLE MOUNTED
911	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.
25	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 1/2" DIA.
102	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.
418	FOOT	UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA.
4	EACH	HANDHOLE
4	EACH	HEAVY-DUTY HANDHOLE
2	EACH	DOUBLE HANDHOLE
1248	FOOT	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C
1838	FOOT	ELECTRIC CABLE IN CONDUIT. SIGNAL NO. 14 3C
968	FOOT	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C
2240	FOOT	ELECTRIC CABLE IN CONDUIT. SIGNAL NO. 14 7C
1695	FOOT	ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR
160	FOOT	ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C
1218	FOOT	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C
1	EACH	TRAFFIC SIGNAL POST, GALVANIZED STEEL 3 1/2 FT.
3	EACH	TRAFFIC SIGNAL POST, GALVANIZED STEEL 16 FT.
1	EACH	STEEL MAST ARM ASSEMBLY AND POLE, 18 FT.
i	EACH	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 30 FT.
2	EACH	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 36 FT.
1	EACH	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 52 FT.
16	FOOT	CONCRETE FOUNDATION, TYPE A
4	FOOT	CONCRETE FOUNDATION, TYPE C
10	FOOT	CONCRETE FOUNDATION, TIPE E 30-INCH DIAMETER
52	FOOT	CONCRETE FOUNDATION, TIPE E 30-INCH DIAMETER
300,000	EACH	SIGNAL HEAD, LED. 1-FACE, 5-SECTION, BRACKET MOUNTED
1	EACH	SIGNAL HEAD, LED, 1-FACE, 5-SECTION, MAST-ARM MOUNTED
3		PEDESTRIAN SIGNAL HEAD, LED, 1-FACE, BRACKET MOUNTED WITH COUNTDOWN TIMER
8	EACH	
8	EACH	TRAFFIC SIGNAL BACKPLATE, LOUVERED, FORMED PLASTIC
9	EACH	INDUCTIVE LOOP DETECTOR
927	FOOT	DETECTOR LOOP, TYPE I
8	EACH	PEDESTRIAN PUSH-BUTTON
1	EACH	TEMPORARY TRAFFIC SIGNAL INSTALLATION
14	EACH	RELOCATE EXISTING SIGNAL HEAD
• 2	EACH	RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, DETECTOR UNIT
• 1	EACH	RELOCATE EXISTING EMERGENCY VEHICLE PRIORITY SYSTEM, PHASING UNIT
1	EACH	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT
9	EACH	REMOVE EXISTING HANDHOLE
1	EACH	REMOVE EXISTING DOUBLE HANDHOLE
7	EACH	REMOVE EXISTING CONCRETE FOUNDATION
• 534	FOOT	EMERGENCY VEHICLE PRIORITY SYSTEM LINE SENSOR CABLE, NO. 20 3/C
1	EACH	FULL-ACTUATED CONTROLLER AND TYPE SUPER P CABINET (SPECIAL)
1	EACH	UNINTERRUPTABLE POWER SUPPLY, SPECIAL
1	EACH	ELECTRIC SERVICE DISCONNECT, LIGHTING AND TRAFFIC SIGNAL
1 -	EACH	TEMPORARY TRAFFIC SIGNAL TIMING

• 100% OF THE COST TO THE VILLAGE OF ARLINGTON HEIGHTS

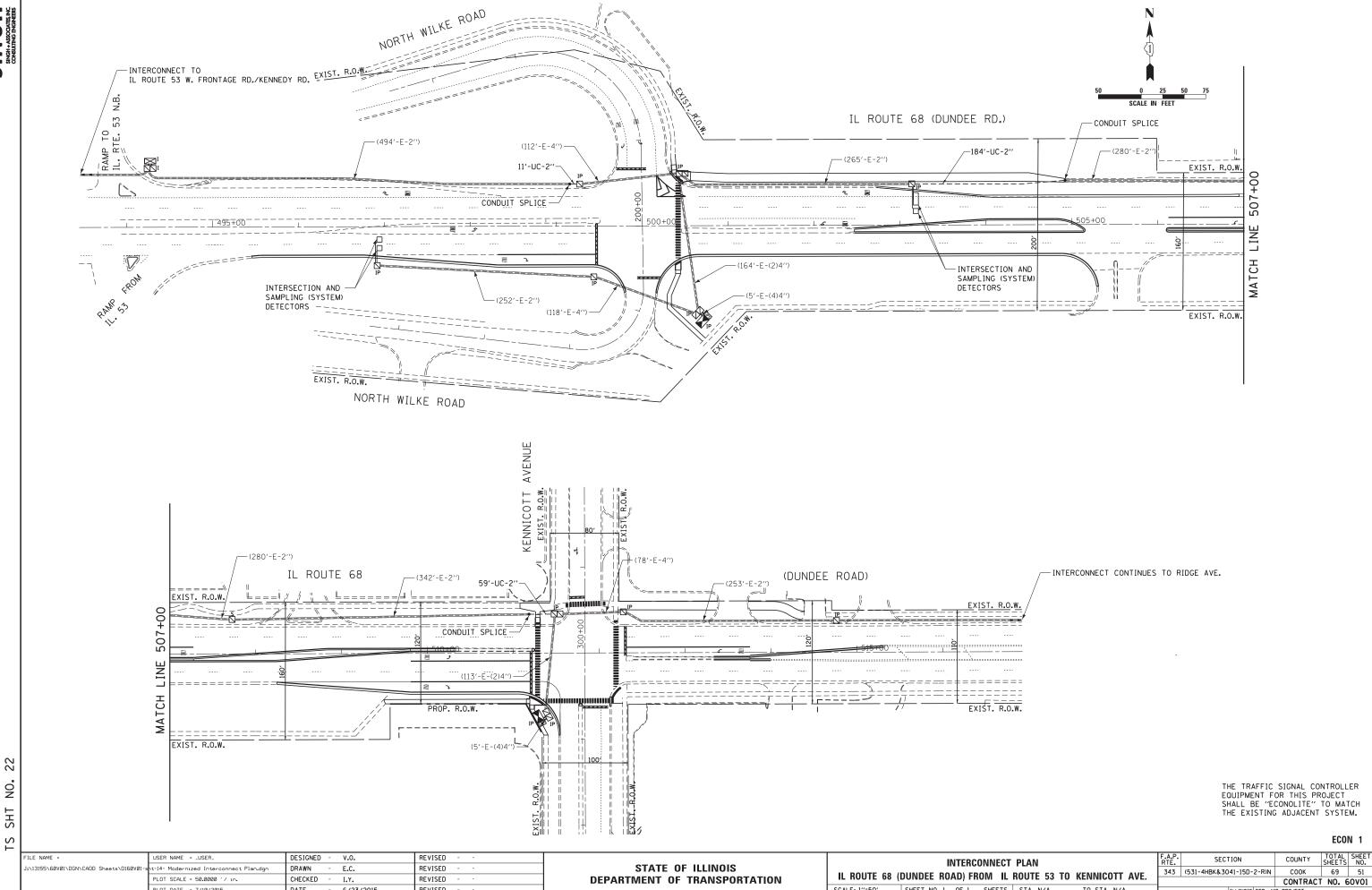
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							TS 3130
FILE NAME =	USER NAME = _USER_	DESIGNED - V.O.	REVISED -		MAST ARM MOUNTED STREET NAME SIGNS	F.A.P. SECTION	COUNTY TOTAL SHEET
J:\13155\60V01\DGN\CADD Sheets\D160V01	sht-11-Mast Arm Mounted - Kennicott.dgn	DRAWN - E.C.	REVISED -	STATE OF ILLINOIS	AND SCHEDULE OF QUANTITIES	343 (531-4HBK&3041-15D-2-RIN	COOK 69 48
	PLOT SCALE = 20.0000 '/ in.	CHECKED - 1.Y.	REVISED -	DEPARTMENT OF TRANSPORTATION	IL ROUTE 68 (DUNDEE RD) AND KENNICOTT AVE		CONTRACT NO. 60V01
	PLOT DATE = 9/24/2015	DATE - 6/23/2015	REVISED -		SCALE: NTS SHEET NO. 1 OF 1 SHEETS STA. N/A TO STA. N/A	ILLINOIS FED. A	AID PROJECT



BALDWIN RD. TEMPORARY WIRELESS INTERCONNECT TEMPORARY WIRELESS
INTERCONNECT TEMPORARY WIRELESS INTERCONNECT .____(<u>1</u> IL ROUTE 68 (DUNDEE RD.) -(24F) STATION 8 FRONTAGE ELLEN DR. ROUTE KENNICOTT BALDWIN FIRE ⊒ | ż THE TRAFFIC SIGNAL CONTROLLER EQUIPMENT FOR THIS PROJECT SHALL BE "ECONOLITE" TO MATCH THE EXISTING ADJACENT SYSTEM. IL ROUTE 68 (DUNDEE RD.) BLVD. COUNTY | TOTAL SHEET | NO. |
COOK | 69 | 50 |
CONTRACT | NO. | 60 VO1 DESIGNED -٧.٥. REVISED USER NAME = _USER_ SECTION TEMPORARY INTERCONNECT SCHEMATIC STATE OF ILLINOIS \13155\60V01\DGN\CADD Sheets\D160V01 t-13-Temp Interconnect Schematic.dom DRAWN E.C. REVISED 343 (531-4HBK&3041-15D-2-R)N IL ROUTE 68 (DUNDEE RD.) FROM BALDWIN RD. TO US45/IL21 MILWAUKEE AVE. CHECKED I.Y. REVISED **DEPARTMENT OF TRANSPORTATION** DATE REVISED SHEET NO. 1 OF 1 SHEETS STA. N/A TO STA. N/A PLOT DATE = 7/10/2015 6/23/2015

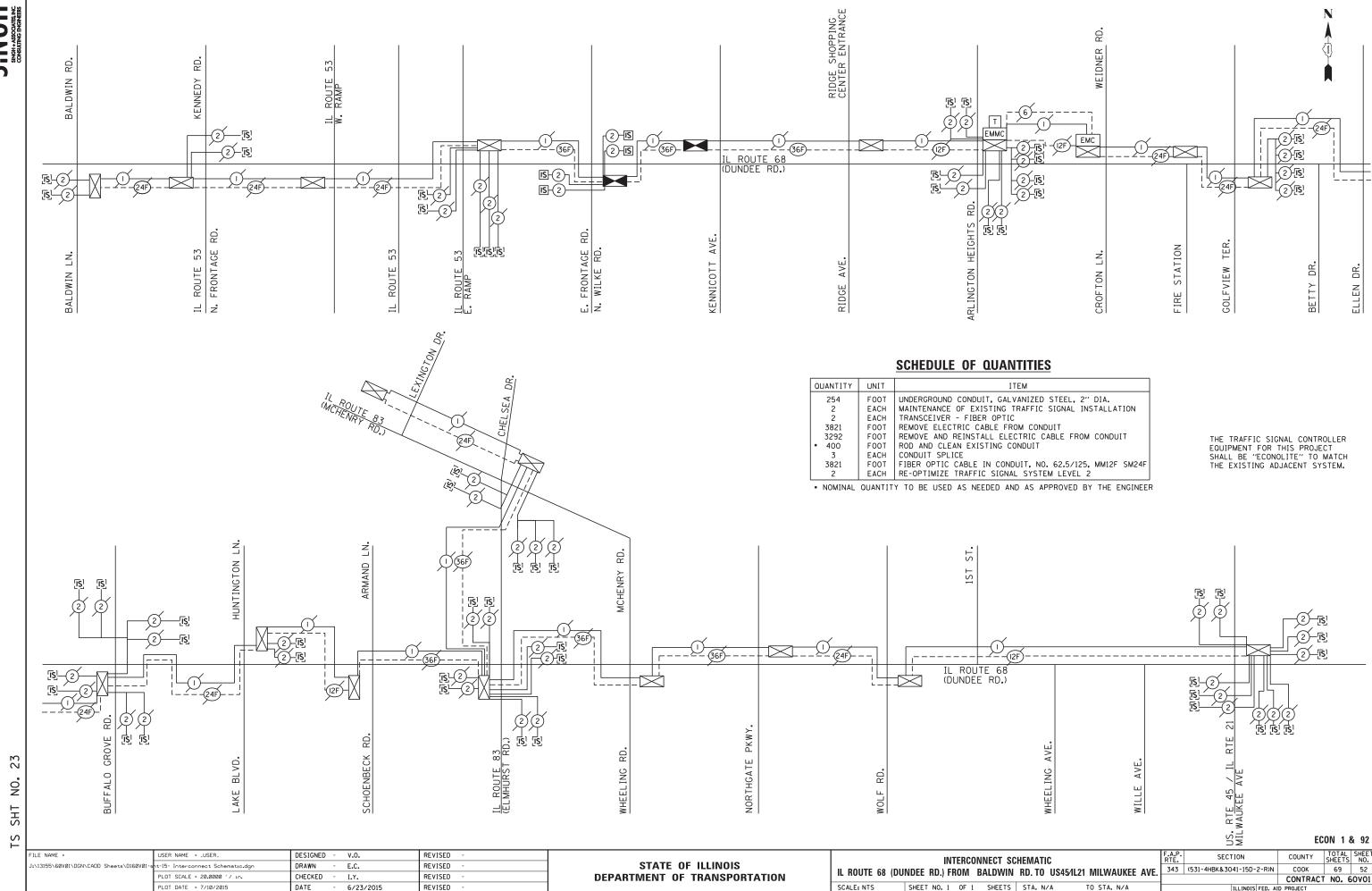
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REVISED

6/23/2015

SCALE: 1"=50" SHEET NO. 1 OF 1 SHEETS STA. N/A



# <u>LEGEND</u>

- PROPOSED IDOT COMBINATION LIGHT POLE
  45FT LUMINAIRE MOUNTING HEIGHT,
  15FT LUMINAIRE ARM
  LUMINAIRE, 400 WATT, HPS, 120V (LINE TO NEUTRAL)
  WITH 10 AMP FUSE
- PROPOSED IDOT COMBINATION LIGHT POLE
  45FT LUMINAIRE MOUNTING HEIGHT,
  2-15FT LUMINAIRE ARMS AT 90 DEGREES APART
  TWO LUMINAIRES, 400 WATT, HPS, 120V (LINE TO NEUTRAL)
  WITH TWO 10 AMP FUSE
- PROPOSED UNIT DUCT 1.25" DIAMETER 2#4 & 1#4 GROUND
  - [ ] PROPOSED UNDERGROUND CONDUIT 4" RGC, LENGTH AS SHOWN ON PLANS
  - PROPOSED GROUND ROD, 5/8" X 10 FT.
  - TEMPORARY LIGHTING UNIT
    60FT WOOD POLE
    47.5 FT MOUNTING HEIGHT
    15 FT MAST ARM
    LUMINAIRE 400 WATT, HPS, MCIII, 240 V (LINE TO NEUTRAL)
  - ---AC--- AERIAL CABLE 3#2 WITH MESSENGER WIRE
  - o—◯◯ EXISTING LIGHT POLE TO BE REMOVED
  - OME EXISTING LIGHT POLE TO REMAIN

  - ---- EXISTING UNIT DUCT TO REMAIN
  - EXISTING UNDERGROUND CONDUIT TO REMAIN

# <u>LIGHTING SCHEDULE OF QUANTITIES</u>

ITEM DESCRIPTION	UNIT	TOTAL QUANTITY ARLINGTON HEIGHTS 100%	TOTAL QUANTITY IDOT WILKE RD. 80% FED 15% STATE 5% VILLAGE	TOTAL OUANTITY IDOT KENNICOTT 80% FED 10% STATE 10% VILLAGE
UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA.	FOOT	160		
UNIT DUCT, 600V, 2-1C NO.4, 1/C NO.4 GROUND, (EPR-TYPE RHW), 1 1/4" DIA. SCH. 40 POLYETHYLENE	FOOT	2000		
AERIAL CABLE, 3-1/C NO. 2 WITH MESSENGER WIRE	FOOT	1886		
LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT	EACH		5	5
LIGHT POLE, WOOD, 60 FT, CLASS 4, WITH 15 FT MAST ARM	EACH	3		
REMOVAL OF TEMPORARY LIGHTING UNIT	EACH	3		
REMOVAL OF LIGHTING UNIT, SALVAGE	EACH	4		
REMOVAL OF POLE FOUNDATION	EACH	4		
LUMINAIRE SAFETY CABLE ASSEMBLY	EACH		5	5
MAINTENANCE OF LIGHTING SYSTEMS	CAL MO	6		
REMOVE ELECTRICAL CABLE FROM CONDUIT	FOOT	1900		
COMBINATION LIGHTING CONTROLLER	EACH		1	1
ELECTRICAL CABLE ASSEMBLY IN CONDUIT, 600 V, (XLP-TYPE TC) 2-1C NO.10, 1/C NO.10 GROUND	FOOT		550	370

# **GENERAL NOTES**

- 1.0 THE VILLAGE OF ARLINGTON HEIGHTS AND ENGINEER SHALL BE NOTIFIED 72 HOURS PRIOR TO COMMENCING EACH CONSTRUCTION PHASE.
- 2.0 THE CONTRACTOR SHALL NOTIFY THE VILLAGE PUBLIC WORKS ADMINISTRATOR AT LEAST 72 HOURS IN ADVANCE OF BEGINNING OF ANY WORK TO OBTAIN VILLAGE UTILITY LOCATIONS.
- 3.0 CONTACT JULIE AT 1-800-892-0123 FOR UTILITY LOCATES PRIOR TO BEGINNING AND EXCAVATION WORK. WORK PROACTIVELY WITH UTILITY COMPANIES FOR THE PURPOSE OF ANY DAMAGE PREVENTION.

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pw:\\IL084EBIDINTEG.:111:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P124	91 <b>[2R/AN/IN)</b> ata\E <del>l</del> ect	rıcəl\¶l@4912-lıght.dgn	REVISED	-	l
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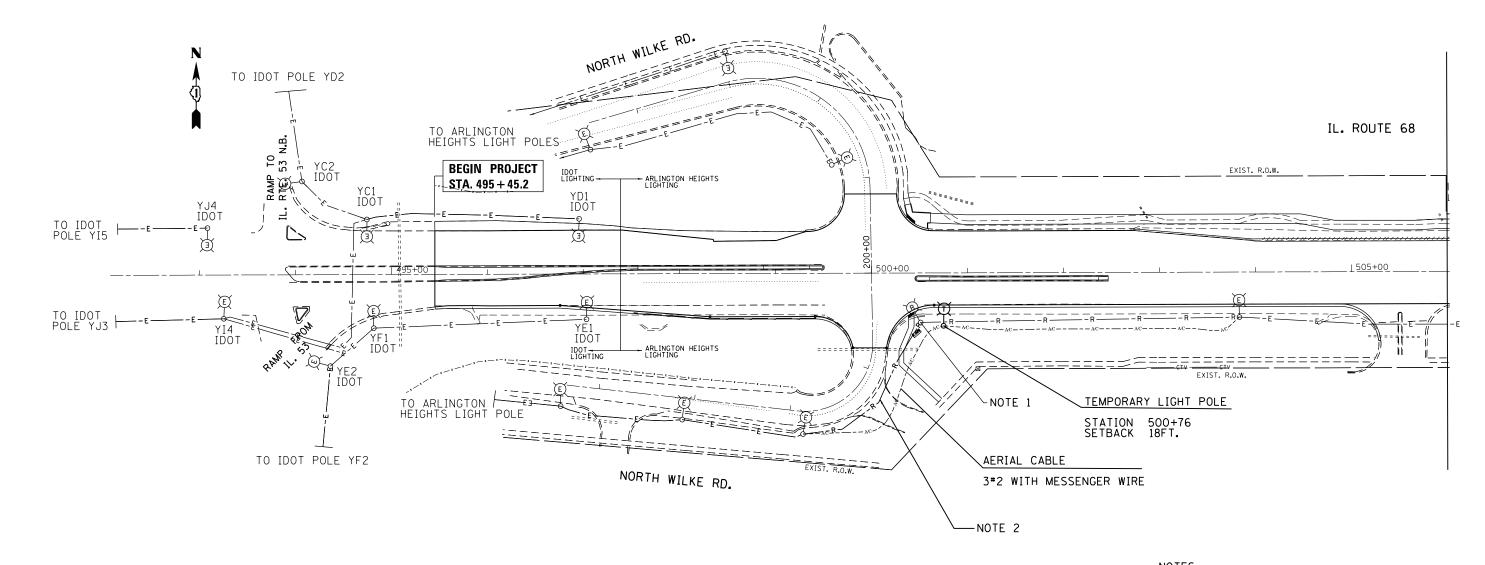
STATE OF ILLINOIS	
<b>DEPARTMENT OF TRANSPORTATION</b>	

							F.A.	SECTION
LEGEND, NOTE	ES, SCHE	DULE C	F QUA WTIKI	NTITIES F RD TO	LIGHTING KENNICOT	PLAN T AVF	343	(531-4HBK&3041-15D-2-R)N
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SCALE:	SHEET	OF	SHEETS	STA.	TO STA.			ILLINOIS FED. AI

COUNTY TOTAL SHEET NO.

COOK 69 52A

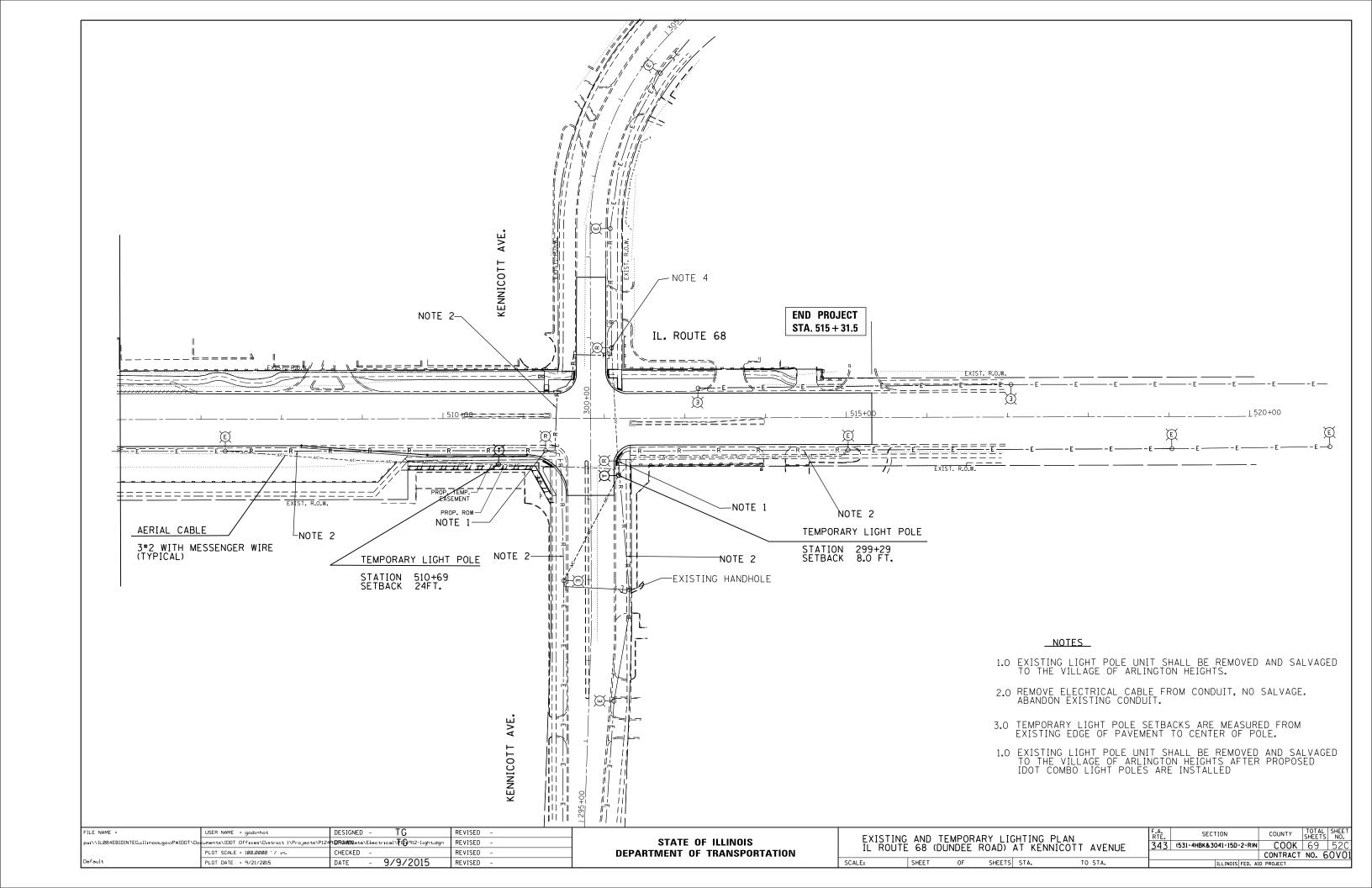
CONTRACT NO. 60VO

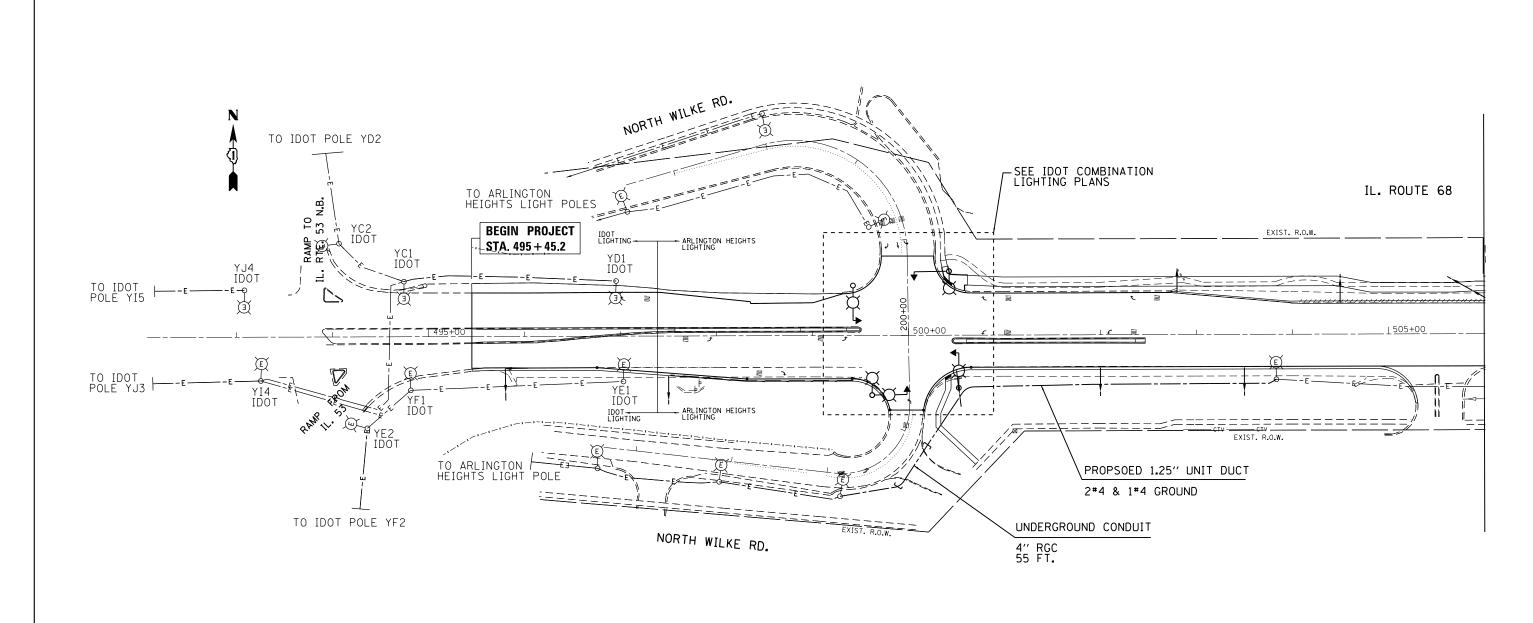


# _NOTES

- 1.0 EXISTING LIGHT POLE UNIT SHALL BE REMOVED AND SALVAGED TO THE VILLAGE OF ARLINGTON HEIGHTS.
- 2.0 REMOVE ELECTRICAL CABLE FROM CONDUIT, NO SALVAGE. ABANDON EXISTING CONDUIT.
- 3.0 TEMPORARY LIGHT POLE SETBACK IS MEASURED FROM EXISTING EDGE OF PAVEMENT TO CENTER OF POLE.

	FILE NAME =	USER NAME = godinhot	DESIGNED - T	G	REVISED -		EXISTING AND TEMPOR		EXISTING AND TEMPORARY LIGHTING PLAN				SECTION	COUNTY	SHEETS NO.
	pw:\\IL084EBIDINTEG.:llinois.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P124	<u> </u>	P <b>G</b> 4912-light.dgn	REVISED -	STATE OF ILLINOIS	I EVISITI	F 68 (DIII	NDFF R	SUAD) AT WILKI	- RD	343	(531-4HBK&3041-15D-2-R)N	СООК	, 69 52B
		PLOT SCALE = 100.0000 '/ in.	CHECKED -		REVISED -	DEPARTMENT OF TRANSPORTATION	IL ROUTE 68 (DUNDEE ROAD) AT WILKE RD.			_	•	CONTRAC			
L	Default	PLOT DATE = 9/21/2015	DATE - 9/9	9/2015	REVISED -		SCALE:	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. A	ID PROJECT	

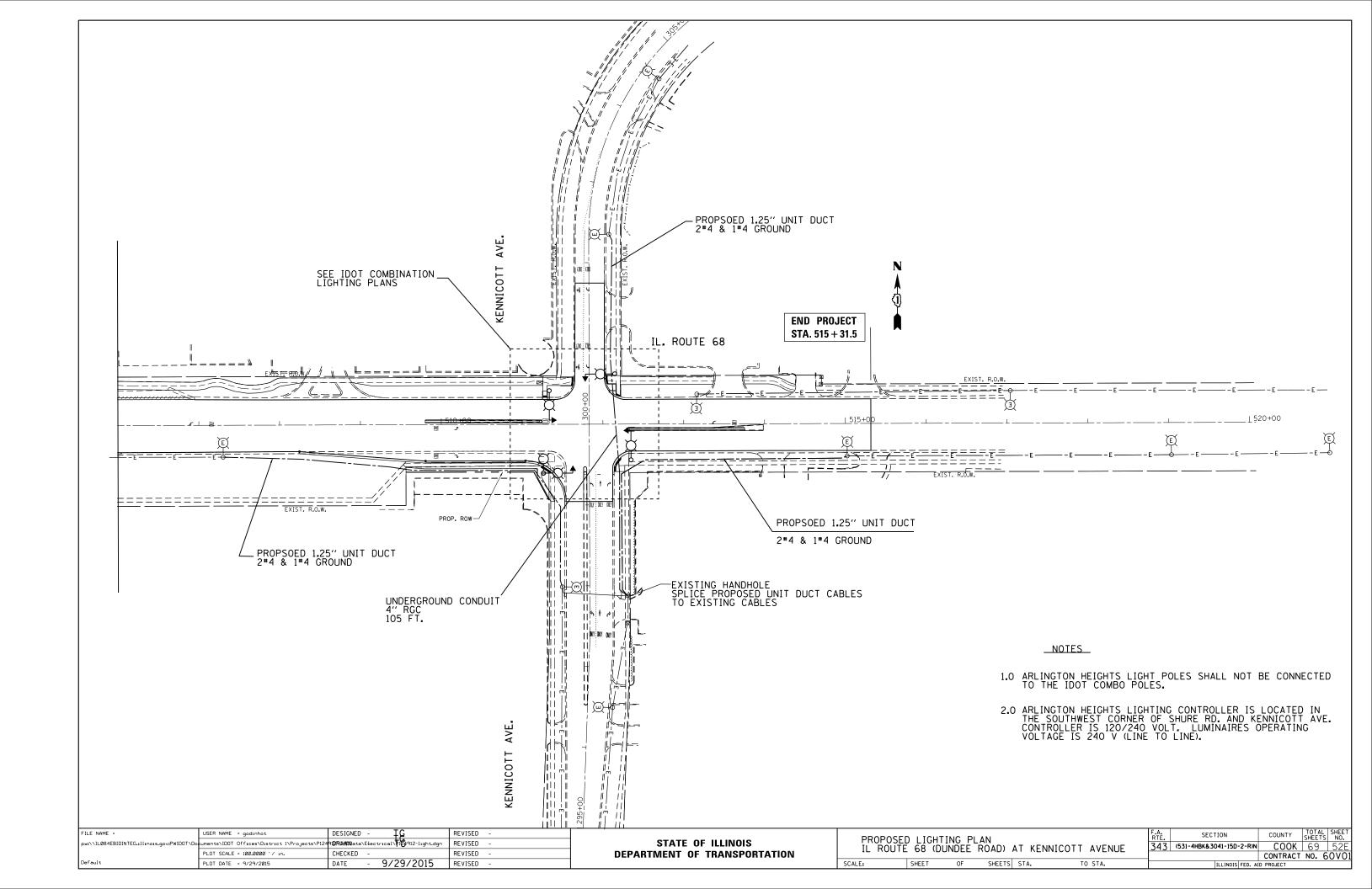


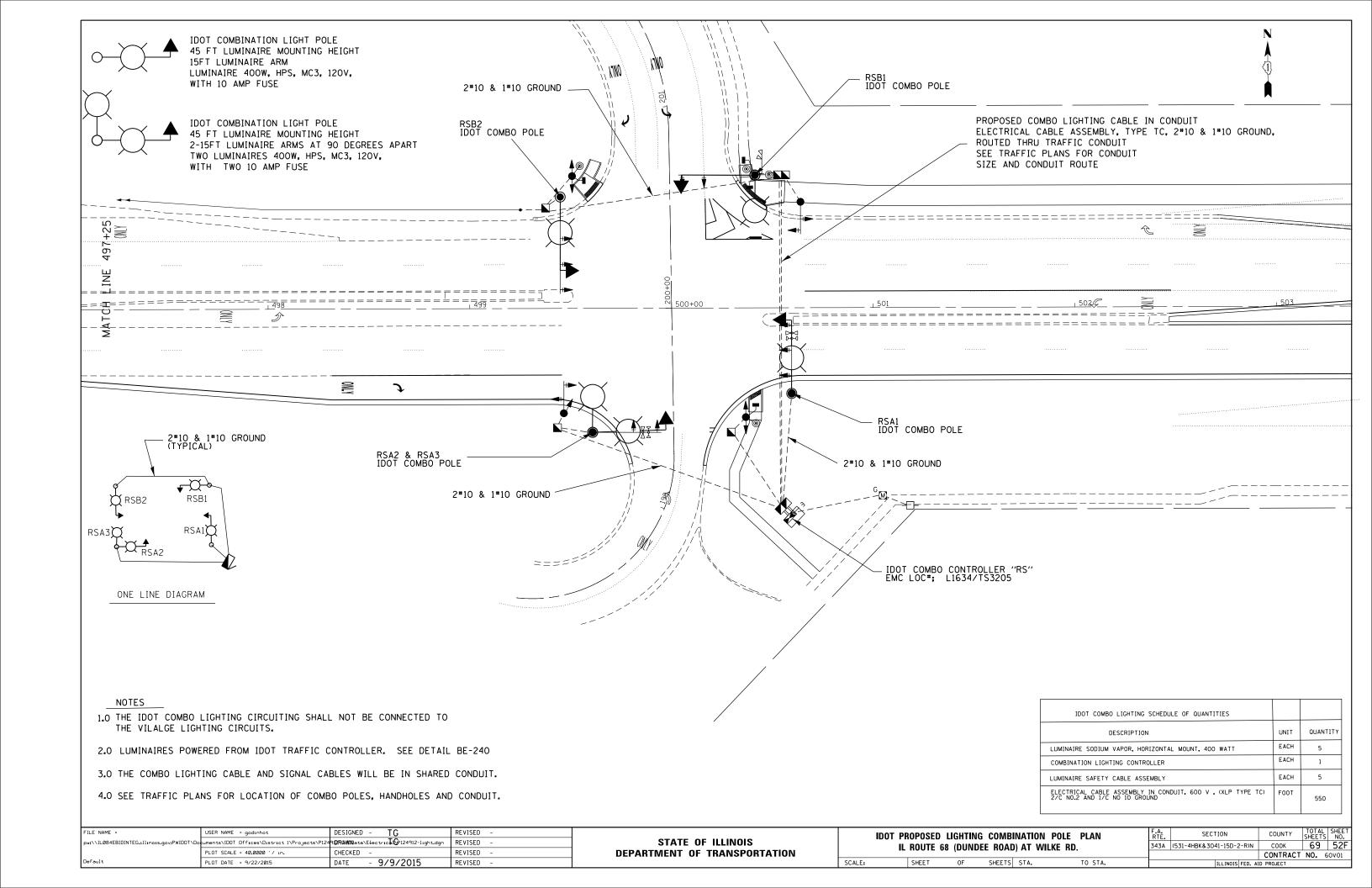


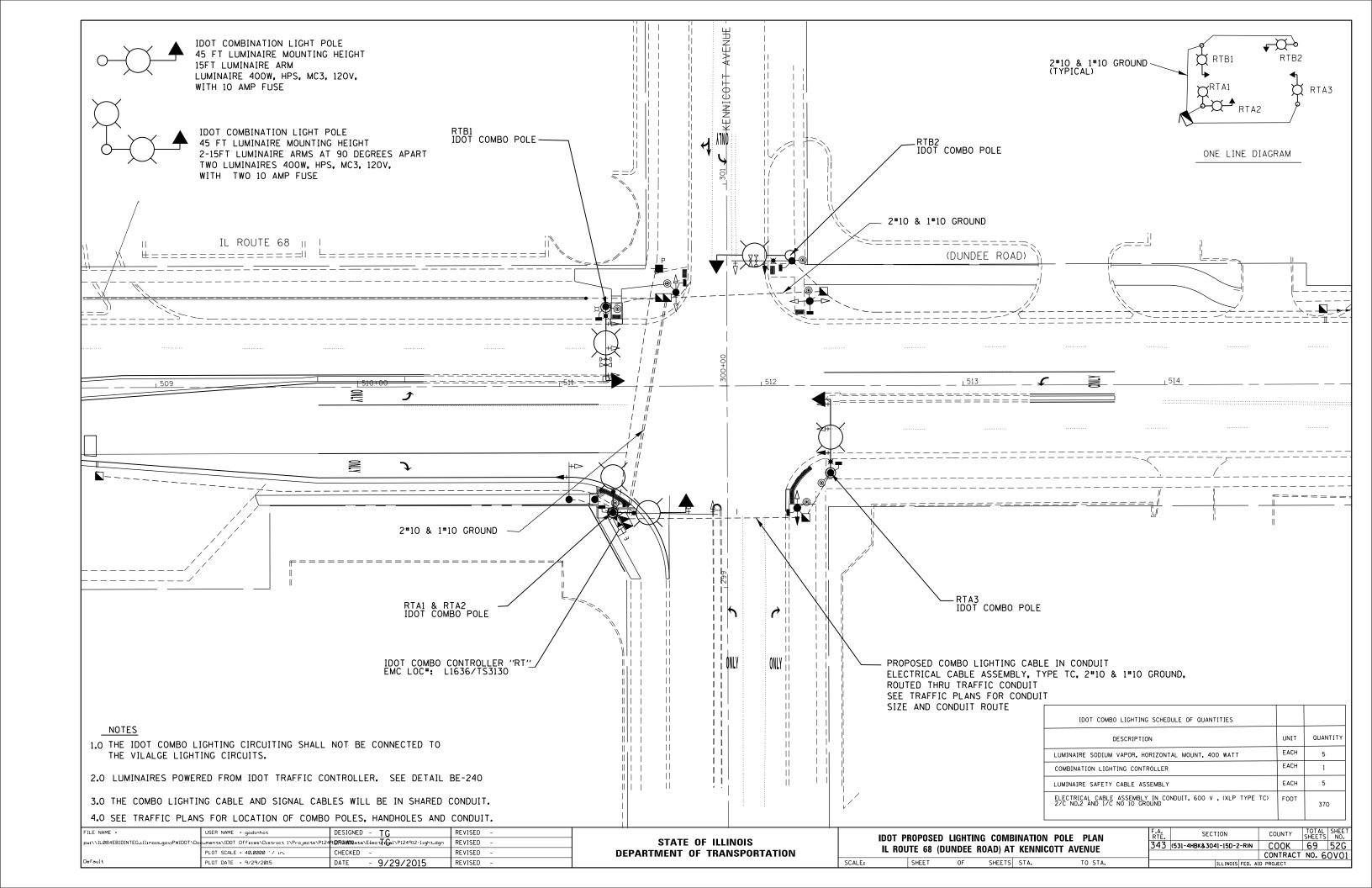
# <u>NOTES</u>

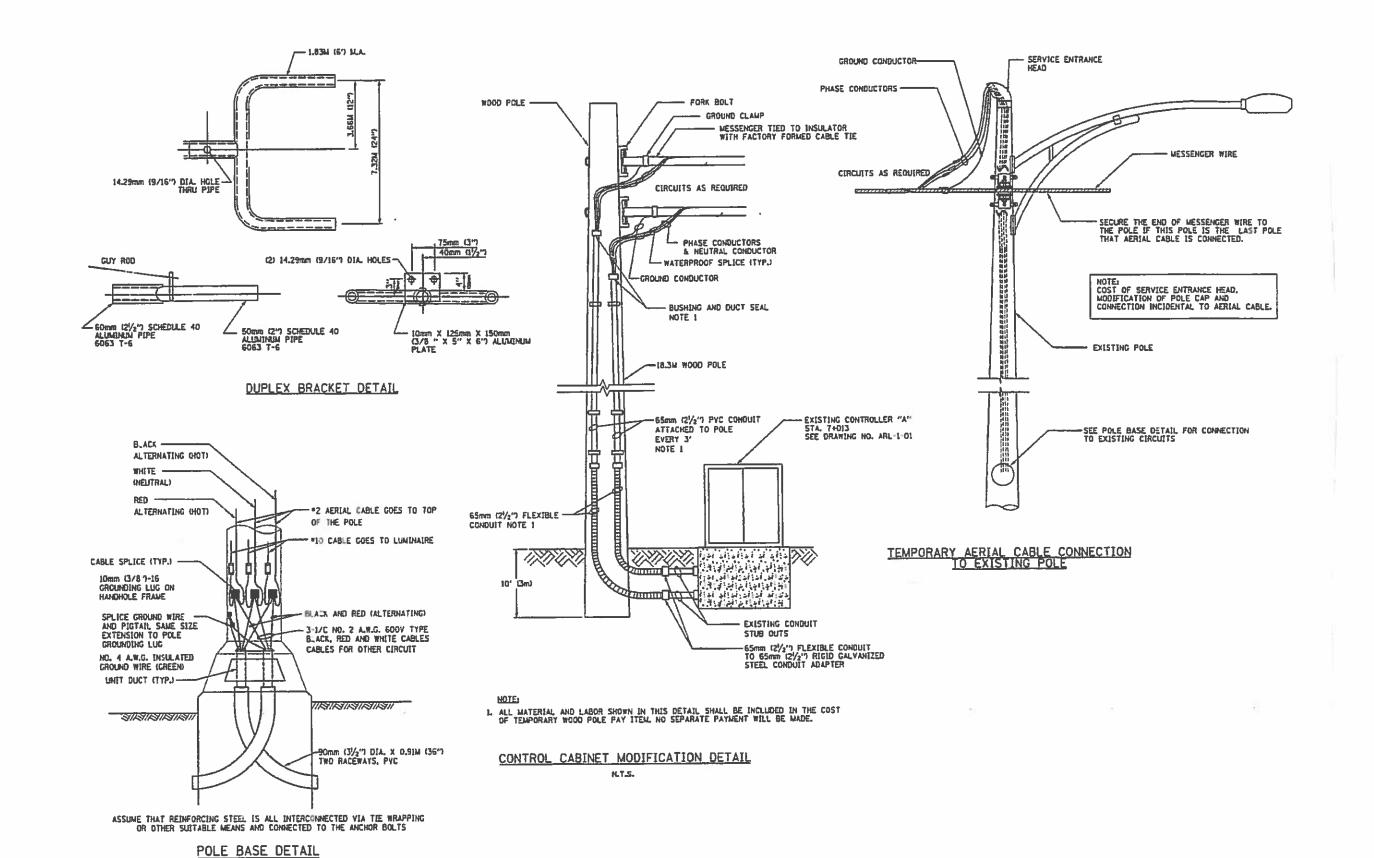
1.0 ARLINGTON HEIGHTS LIGHT POLES SHALL NOT BE CONNECTED TO THE IDOT COMBO POLES.

FILE NAME =	USER NAME = godinhot	DESIGNED -	TG	REVISED -		PROPOSED LIGHTING PLAN				F.A.	SECTION	COUNTY TOTAL	SHEET	
pw:\\IL084EBIDINTEG.:111:nois.gov:PWIDOT\Documents\IDOT Offices\District 1\Projects\P1247@R@Minoto\E+ectrical\PG4912-1ight.c			al¶P <b>G</b> 4912-light.dgn	REVISED -	STATE OF ILLINOIS	IL ROU			AN :OAD) AT WIL	KE DU	343	(531-4HBK&3041-15D-2-R)N	СООК 69	52D
	PLOT SCALE = 100.0000 '/ 10.	CHECKED -		REVISED -	DEPARTMENT OF TRANSPORTATION	IL KOO	11 60 (DUI	NUCE N	OAD) AT WIL	INC NU.	5 15		CONTRACT NO. 6	ovoil
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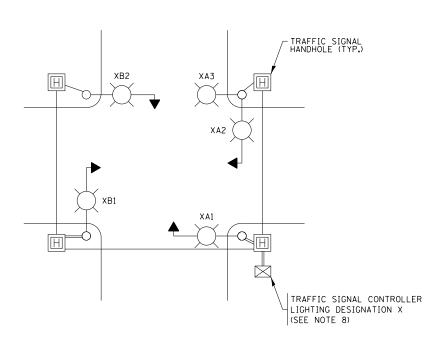






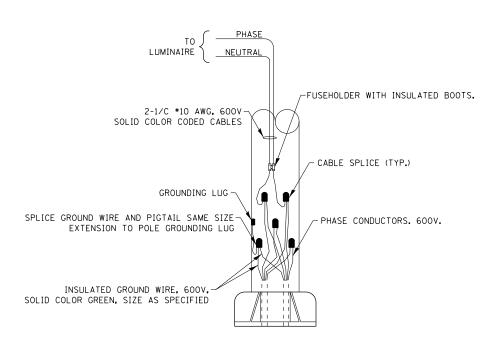


FILE HAME +	USER HAME I godinhat	DESIGNED TG	REVISED -						MISCELLANEOUS TEMPORARY CABLE INSTALLATION DETAILS				
#: p= =ork p=idot godinhot d0458272 Pt	912-1ight.dgs	DRAWN TG	AEVISED -	STATE OF ILLINOIS	MISCELLAN	IEOUS TEMP	ORARY	CABLE INS	TALLATION DETAILS	3/43 (531-4H9K)	ECTION 8.3041-150-2-RW	COUNTY SHEETS NO.	
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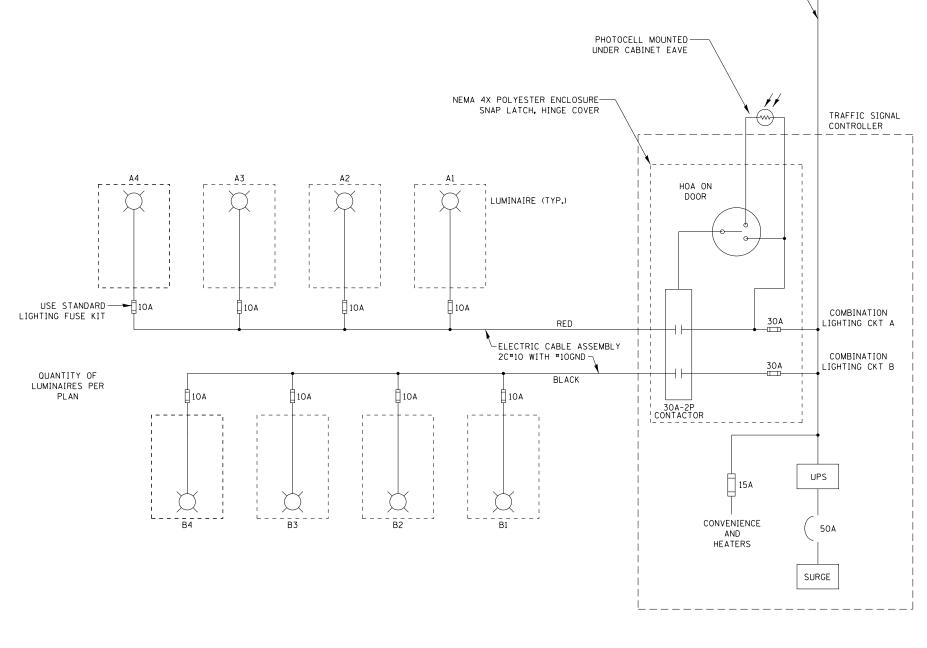
# TYPICAL LIGHTING CIRCUIT DESIGNATIONS

(NOT TO SCALE)



# **COMBINATION POLE WIRING DETAIL**

(NOT TO SCALE)



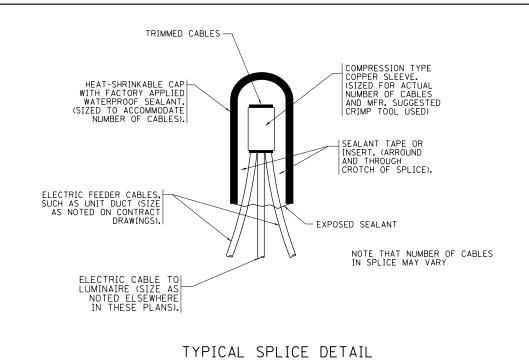
- 1. 4 LUMINAIRES PER CIRCUIT, MAXIMUM.
- 2. MULTI-CONDUCTOR CABLE ASSEMBLY FOR LIGHTING CIRCUITS.
- 3. ROUTE LIGHTING CIRCUITS IN TRAFFIC SIGNAL CONDUIT SYSTEM.
- 4. ALL SPLICES AND CONNECTIONS FOR ROADWAY LIGHTING SHALL BE AT POLE BASE ONLY.

SERVICE CABLE (SEE COMBINATION LIGHTING PLANS)

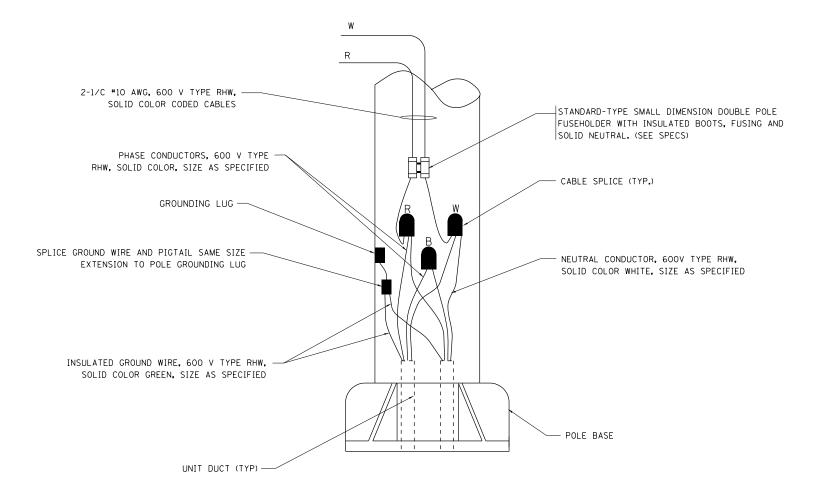
- 5. ALL CONTROLLERS TO HAVE TWO FUSED LIGHTING BRANCH CIRCUITS.
- 6. ALL WIRING SHALL BE NEATLY DRESSED, IDENTIFIED BY TAGS, AND SUPPORTED. (UNDERGROUND SPLICING OF LIGHTING CONDUCTORS IS NOT PERMITTED).
- 7. LIGHTING CONTROLLER DESIGNATION SHALL BE CONFIRMED WITH THE ENGINEER.
- 8. RECORD DRAWING SHALL INCLUDE:

  - TRAFFIC SIGNAL PLAN SHEET(S)
     TRAFFIC SIGNAL CABLE PLAN SHEET(S)
  - LIGHTING PLANS
  - THIS DETAIL
- 9. THE H.O.A. SWITCH SHALL BE LABELED AS "LIGHTING CONTROL" WITH THE POSITIONS "AUTO", "OFF" AND "TEST" WITH ENGRAVED NAME PLATES.

- 1'	FILE NAME =	USER NAME = guillaumefp	DESIGNED - RI	REVISED - 02/10/2015			FREE SECTION	COUNTY SHEETS NO.
- 1	DistStd.dgn		DRAWN -	REVISED -	STATE OF ILLINOIS	COMBINATION LIGHTING, TRAFFIC SIGNAL SCHEMATIC	343 (531-4HBK&3041-15D-2-R)I	N COOK 69 52I
		PLOT SCALE = 100.0000 '/ in.	CHECKED - RT	REVISED -	DEPARTMENT OF TRANSPORTATION		BE-240	CONTRACT NO. 60V01
L	Default	PLOT DATE = 9/28/2015	DATE - 08/18/2014	REVISED -		SCALE: NTS SHEET 1 OF 1 SHEETS STA. TO STA.		AID PROJECT



N.T.S.



# N.T.S.

TYPICAL WIRING IN TRENCH DETAIL

30" (762) MINIMUM COVER

12" (305) MAXIMUM WIDTH EXCEPT AS APPROVED BY THE ENGINEER

12" (305)

WARNING TAPE AS SPECIFIED

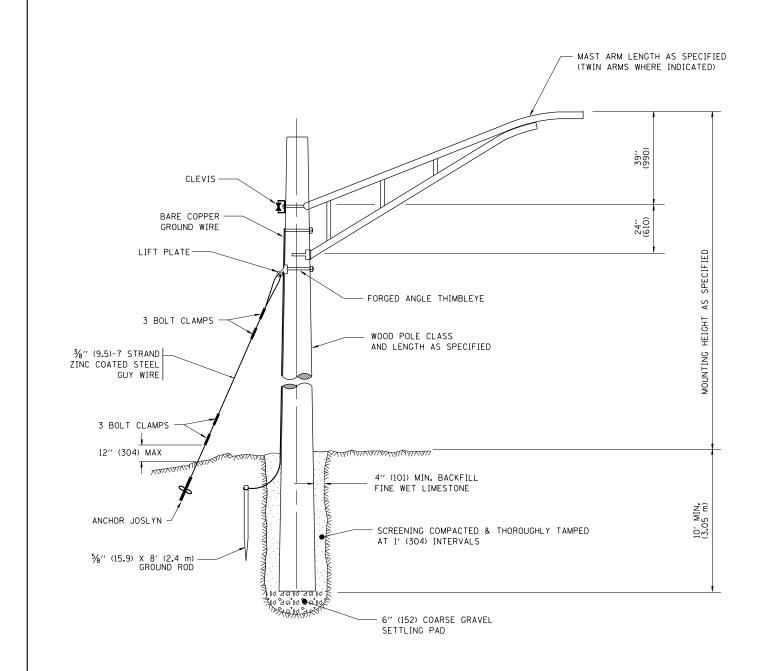
UNIT DUCT OR OTHER RACEWAY AND WIRING AS PER PLANS. COMPLETE

WITH INTERNAL INSULATED EQUIPMENT GROUND WIRE.

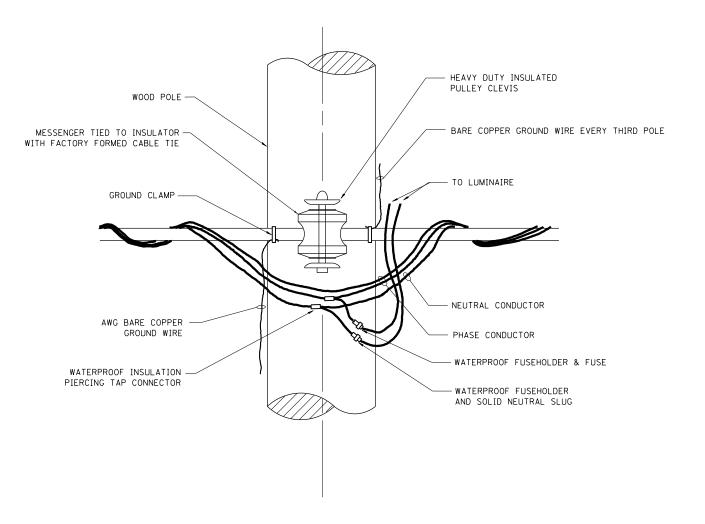
# POLE WIRING DETAIL

N.T.S.

ſ	ILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED - 08-08-03			MISC, ELECTRICAL DETAILS		SECTION	COUNTY	TOTAL SHEET SHEETS NO.
	ow:\\IL084EBIDINTEG.:ll:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P124	91 <b>2R0AVIN</b> ata\Design\DistStd.dgn	REVISED -	STATE OF ILLINOIS	SHEET A		343 (	(531-4HBK&3041-15D-2-R)N	COOK	69 52J
		PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION			-	BE-702	CONTRACT	T NO. 60V01
		PLOT DATE = 9/28/2015	DATE -	REVISED -		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS STA. TO STA.	FED. RO	AD DIST. NO. 1 ILLINOIS FED. AI	D PROJECT	



# TEMPORARY LIGHT POLE DETAIL

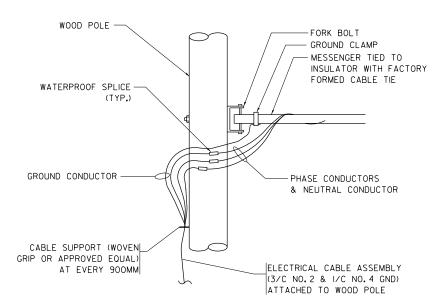


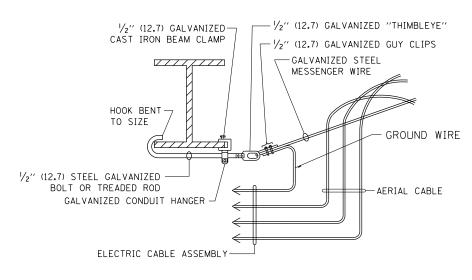
# TEMPORARY LIGHT POLE ATTACHMENT DETAIL

### NOTES:

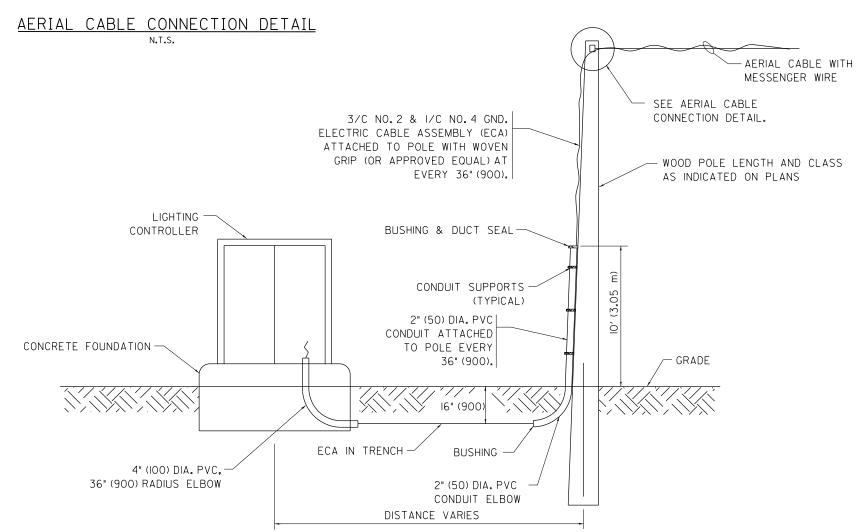
1. ALL DIMENSIONS IN INCHES (MILLIMETERS) UNLESS OTHERWISE INDICATED

FILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED - 08-08-03			TEMPORARY LIGHT POI	I E DETAILS		F.A.P.	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
pw:\\IL084EBIDINTEG.:1ll:nois.gov:PWIDOT\Do	cuments\IDOT Offices\District I\Projects\P124 <mark>912RAWIN</mark> ata\Design\DistStd.dgn		REVISED -	STATE OF ILLINOIS	TEMPORALIT EIGHT TOLE DETAILS			343 (53	31-4HBK&3041-15D-2-R)N	соок	69 52K	
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						BE-800	CONTRACT	NO. 60V01
	PLOT DATE = 9/28/2015	DATE -	REVISED -		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS	STA.	TO STA.	FED. ROAD		PROJECT	





# AERIAL CABLE ATTACHED TO STRUCTURE NOT TO SCALE



# NOTES:

- 1. ALL DIMENSIONS IN INCHES (MILLIMETERS)
  UNLESS OTHERWISE INDICATED.
- 2. SEE PROPOSED LIGHTING PLAN FOR CONDUIT, CABLE AND ROUTING.
- 3. THE CONTRACTOR SHALL PROVIDE INTERMEDIATE SUPPORTS TO MAINTAIN MINIMUM CLEARANCES. REFER TO AERIAL AERIAL CABLE ATTACHED TO STRUCTURE DETAIL.
- 4. COST OF SPLICES AND MOUNTING HARDWARE SHALL BE INCLUDED IN THE UNIT PRICE FOR AERIAL CABLE.

# WOOD POLE TO LIGHTING CONTROLLER WIRING CONNECTION DETAIL

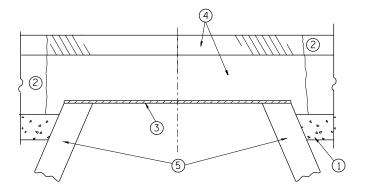
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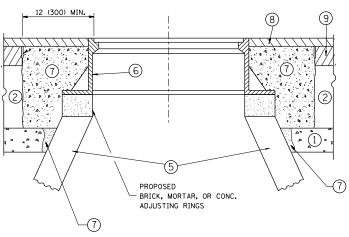
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l		PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED	-
ı		PLOT DATE = 9/28/2015	DATE -	REVISED	-

STATE OF ILLI	NOIS
DEPARTMENT OF TRAN	ISPORTATION

SCALE:

	TEMPORARY AERIAL CABLE INSTALLATION						SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
						343	(531-4HBK&3041-15D-2-R)N	COOK	69	52L
							BE-801	CONTRACT	NO. 6	OV01
NONE SHEET NO. 1 OF 1 SHEETS STA. TO STA						FED. R	OAD DIST. NO. 1   ILLINOIS FED. A	ID PROJECT		





### NOTES:

EXISTING BROKEN FRAMES AND LIDS SHALL BE REMOVED AND DISPOSED OF BY THE CONTRACTOR AND SHALL BE REPLACED AS DIRECTED BY THE ENGINEER. REPLACEMENT FRAMES AND LIDS WILL BE PAID FOR IN ACCORDANCE WITH ARTICLE 109,04 OF THE STANDARD SPECIFICATIONS UNLESS A SEPARATE PAY ITEM HAS BEEN PROVIDED.

IF THE EXISTING LIDS ARE OPEN, THE FRAME WILL BE ADJUSTED TO THE ELEVATION OF THE MILLED PAVEMENT SURFACE PRIOR TO THE MILLING OPERATION. THE FRAME WILL NOT BE REMOVED AND COVERED BY THE METAL PLATE.

CITY OF CHICAGO CASTINGS ARE THE PROPERTY OF THE CITY AND THE CONTRACTOR SHALL NOTIFY THE CITY FOR REMOVAL AND DISPOSITION OF THE CASTINGS.

THE METAL PLATE USED TO COVER THE STRUCTURE SHALL REMAIN THE PROPERTY OF THE CONTRACTOR.

WHEN STRUCTURES ARE TO BE ADJUSTED OR RECONSTRUCTED. THE LOWERING AND RAISING OF THE FRAMES AND LIDS WILL NOT BE PAID FOR SEPARATELY BUT WILL BE INCLUDED IN THE COST OF THE CORRESPONDING PAY ITEM.

### CONSTRUCTION PROCEDURES

### STAGE 1 (BEFORE PAVEMENT MILLING)

- A) REMOVE A MINIMUM OF 12 (300) OF THE PAVEMENT FROM AROUND THE STRUCTURE.
- B) REMOVE THE EXISTING FRAME AND LID FROM THE STRUCTURE.
- C) COVER THE STRUCTURE OPENING WITH A 36 (900) DIAMETER METAL PLATE.

  D) BACKFILL WITH CRUSHED STONE AND A MINIMUM 11/2 (40)
- D) BACKFILL WITH CRUSHED STONE AND A MINIMUM 11/2 (40) THICK HMA SURFACE MIX APPROVED BY THE ENGINEER.

### STAGE 2 (AFTER PAVEMENT MILLING)

- A) REMOVE THE HMA SURFACE MIX AND CRUSHED STONE.
- B) INSTALL THE FRAME AND LID; ADJUST THE FRAME TO ITS FINAL SURFACE ELEVATION.
- C) THE SURROUNDING SPACE SHALL BE FILLED WITH CLASS PP-1*
  CONCRETE TO THE ELEVATION OF THE SURFACE OF THE EXISTING
  BASE COURSE OR THE BINDER COURSE.
- * UNLESS OTHERWISE SPECIFIED IN THE PLANS.

THE PROCEDURE EXPLAINED ABOVE SHALL CONFORM TO THE APPLICABLE PORTIONS OF SECTIONS 353, 406, 602, AND 603 OF THE STANDARD SPECIFICATIONS EXCEPT THAT "THE CONTRACTOR SHALL ADJUST THE STRUCTURES TO THE FINISHED PAVEMENT ELEVATION NO MORE THAN 5 CALENDAR DAYS PRIOR TO PLACEMENT OF THE FINAL LIFT OF SURFACE UNLESS APPROVED BY THE ENGINEER."

# LEGEND

- 1 SUB-BASE GRANULAR MATERIAL
- (6) FRAME AND LID (SEE NOTES)
- 2 EXISTING PAVEMENT

(5) EXISTING STRUCTURE

- (7) CLASS PP-1* CONCRETE
- 3 36 (900) DIAMETER METAL PLATE
- 8) PROPOSED HMA SURFACE COURSE
- PROPOSED CRUSHED STONE AND HMA SURFACE MIX
- 9 PROPOSED HMA BINDER COURSE

# LOCATION OF STRUCTURES:

THE CONTRACTOR WILL BE REQUIRED TO KEEP A RECORD OF THE LOCATIONS OF THE BURIED STRUCTURES ACCORDING TO THE STATION AND DISTANCE LEFT OR RIGHT OF THE CENTERLINE OF PAYEMENT. UPON COMPLETION OF THE WORK, THE CONTRACTOR WILL DELIVER THE RECORD TO THE ENGINEER.

# BASIS OF PAYMENT:

REMOVING FRAMES AND LIDS ON DRAINAGE AND UTILITY STRUCTURES IN THE PAVEMENT PRIOR TO MILLING, AND ADJUSTING TO FINAL GRADE PRIOR TO PLACING THE SURFACE COURSE, WILL BE PAID FOR AT THE CONTRACT UNIT PRICE EACH FOR "FRAMES AND LIDS TO BE ADJUSTED (SPECIAL,"

THIS WORK WILL NOT BE PAID FOR WHEN DRAINAGE AND UTILITY STRUCTURES ARE SPECIFIED FOR PAYMENT AS STRUCTURE RECONSTRUCTION.

NEW FRAMES AND LIDS, WHEN SPECIFIED, WILL BE PAID FOR SEPARATELY.

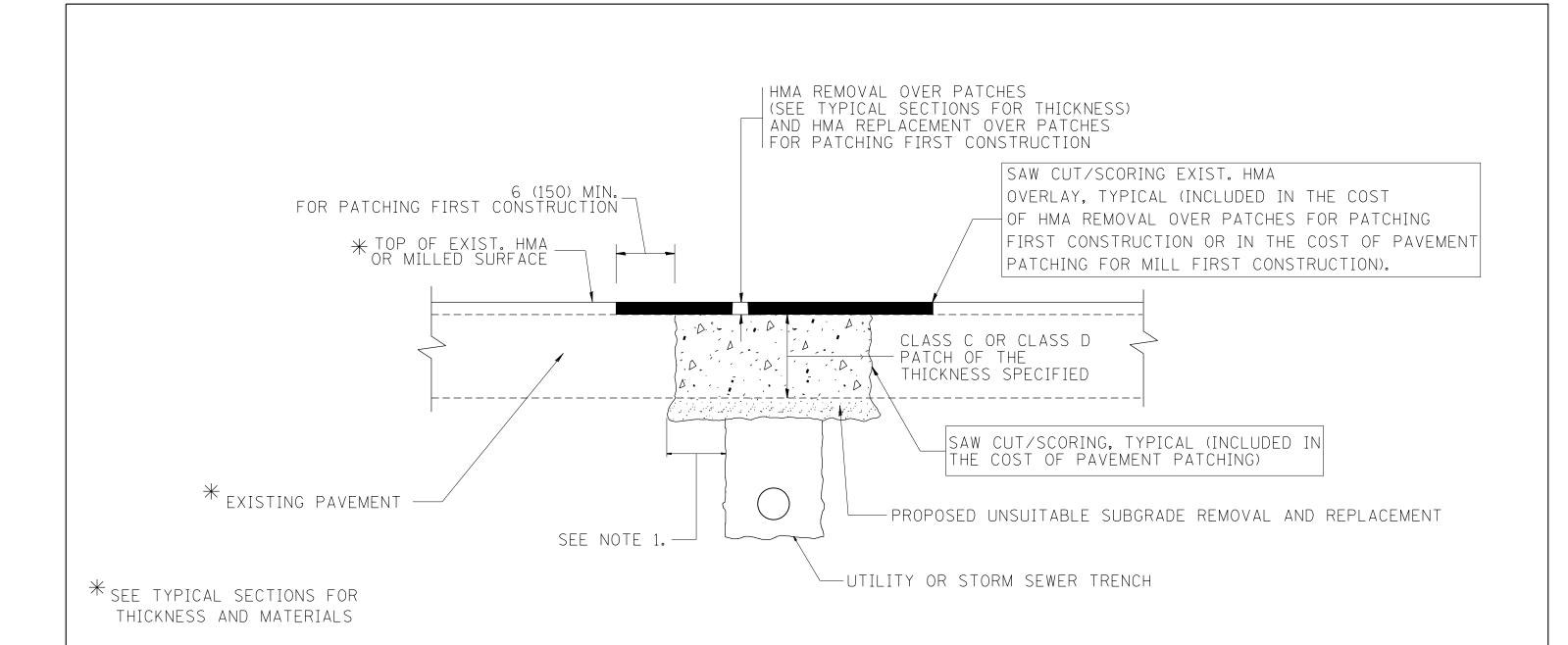
# DETAILS FOR FRAMES AND LIDS ADJUSTMENT WITH MILLING

ALL DIMENSIONS ARE IN INCHES (MILLIMETERS) UNLESS OTHERWISE SHOWN

FILE NAME =	USER NAME = guillaumefp	DESIGNED - R. SHAH	REVISED - R. WIEDEMAN 05-14-04
pw:\\ILØ84EBIDINTEG.:ll:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P12	491 <b>2RAMM</b> ata\Design\P124912-design.dgn	REVISED - R. BORO 01-01-07
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED - R. BORO 03-09-11
	PLOT DATE = 7/14/2015	DATE - 10-25-94	REVISED - R. BORO 12-06-11

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

	F.A.P RTE.	SEC								
	FRAMES AND LIDS ADJUSTMENT WITH MILLING									
	TRAINES AND LIDS ADJUSTINENT WITH MILLING									
SCALE: NONE	FED. R	FED. ROAD DIST. NO.								



# NOTES:

- 1. THE WIDTH OF THE FULL DEPTH PATCH OVER A TRENCH SHALL BE 12 (300) WIDER ON EACH SIDE OF THE TRENCH.
- 2. FOR METHOD OF MEASUREMENT AND BASIS OF PAYMENT, SEE RECURRING SPECIAL PROVISION "PATCHING WITH HOT-MIX ASPHALT OVERLAY REMOVAL".

# SEQUENCE OF CONSTRUCTION (PATCHING FIRST)

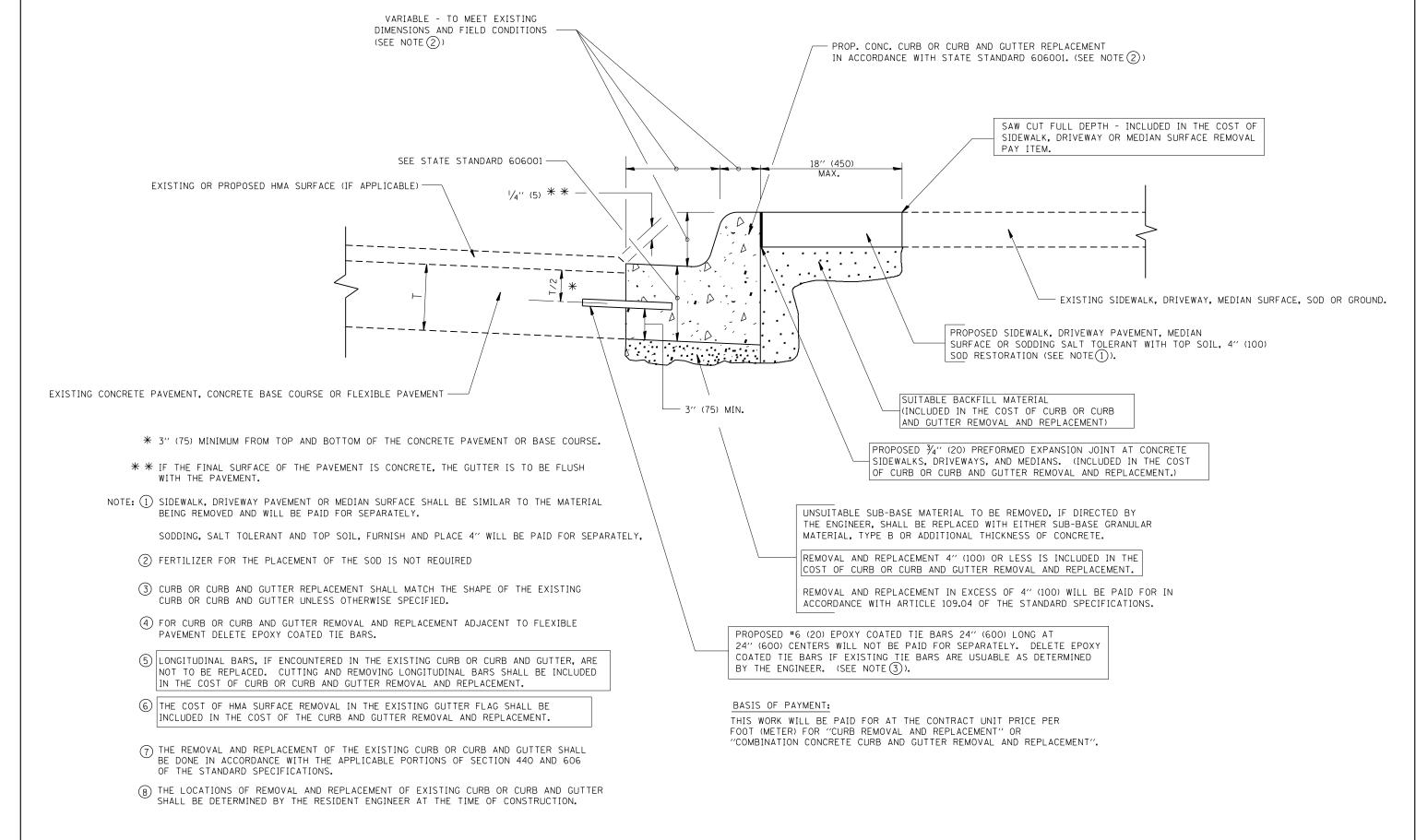
- 1. REMOVE THE EXISTING HMA MATERIAL OVER THE AREA TO BE PATCHED.
- 2. REMOVE AND REPLACE WITH CLASS C OR D PATCH.
- 3. REPLACE HMA MATERIAL OVER THE AREA TO BE PATCHED.

# SEQUENCE OF CONSTRUCTION (MILLING FIRST)

- 1. MILL HMA FIRST IF THERE IS AT LEAST 41/2 INCHES OR MORE OF HMA MATERIAL ON TOP OF THE EXISTING PAVEMENT OR IF THE PAVEMENT IS FULL DEPTH HMA. A MINIMUM OF 2 INCHES OF HMA MATERIAL SHALL BE IN PLACE AFTER MILLING.
- 2. REMOVE AND REPLACE WITH FULL DEPTH CLASS D PATCHES TO TOP OF MILLED SURFACE.

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

ſ	FILE NAME =	USER NAME = guillaumefp	DESIGNED - R. SHAH	REVISED -	A. ABBAS 04-27-98			PAVEMENT PATCHING FOR		F.A.P. SECTION	COUNTY TOTAL SHEET
	pw:\\IL084EBIDINTEG.:ll:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P124	91 <b>2R0M019</b> ata\Design\P124912-design.dgn	REVISED -	R. BORO 01-01-07	STATE OF ILLINOIS				343 (531-4HBK&3041-15D-2-R)N	COOK 69 54
		PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	R. BORO 09-04-07	DEPARTMENT OF TRANSPORTATION		HMA SURFACED PAVEMENT		BD400-04 (BD-22)	CONTRACT NO. 60V01
		PLOT DATE = 7/14/2015	DATE - 10-25-94	REVISED -	K. ENG 10-27-08		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS STA. TO	STA.	FED. ROAD DIST. NO. 1 ILLINOIS FED. A	

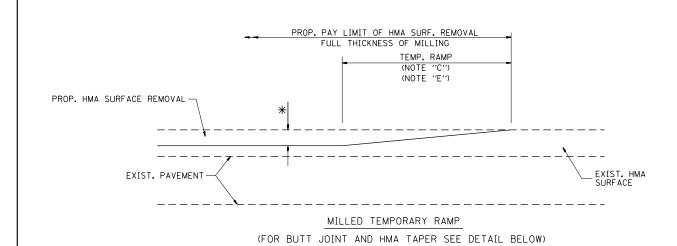


# CURB OR CURB AND GUTTER REMOVAL AND REPLACEMENT

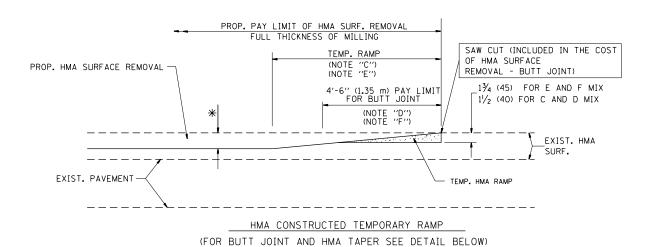
ALL DIMENSIONS ARE IN INCHES (MILLIMETERS) UNLESS OTHERWISE SHOWN.

55 60V01

FILE NAME =	USER NAME = guillaumefp	DESIGNED - A. HOUSEH	REVISED - R. SHAH 10-03-96			CURB OR CURB AND G	HITTED	F.A.P	SECTION	COUNTY	SHEFTS
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	PLOT DATE = 7/14/2015	DATE - 03-11-94	REVISED - R. BORO 12-15-09		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS ST	TA. TO STA.	FED. ROA	AD DIST. NO. 1 ILLINOIS FED. A		
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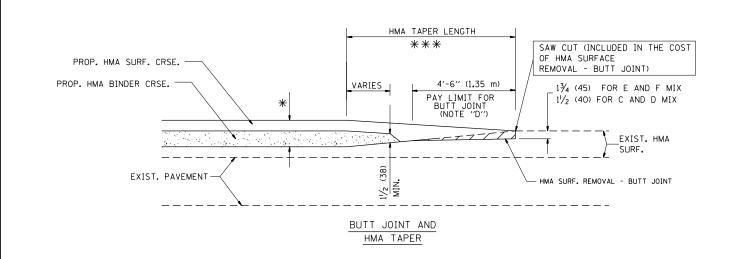


# OPTION 1



# OPTION 2

# TYPICAL TEMPORARY RAMP

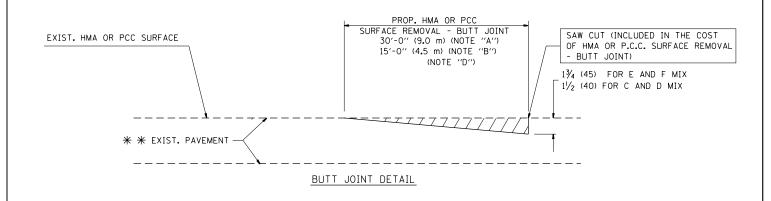


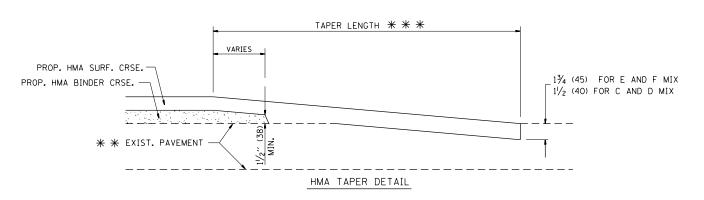
# TYPICAL BUTT JOINT AND HMA TAPER FOR MILLING AND RESURFACING

# STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

ALL DIMENSIONS ARE IN INCHES (MILLIMETERS) UNLESS

OTHERWISE SHOWN.





# TYPICAL BUTT JOINT AND HMA TAPER FOR RESURFACING ONLY

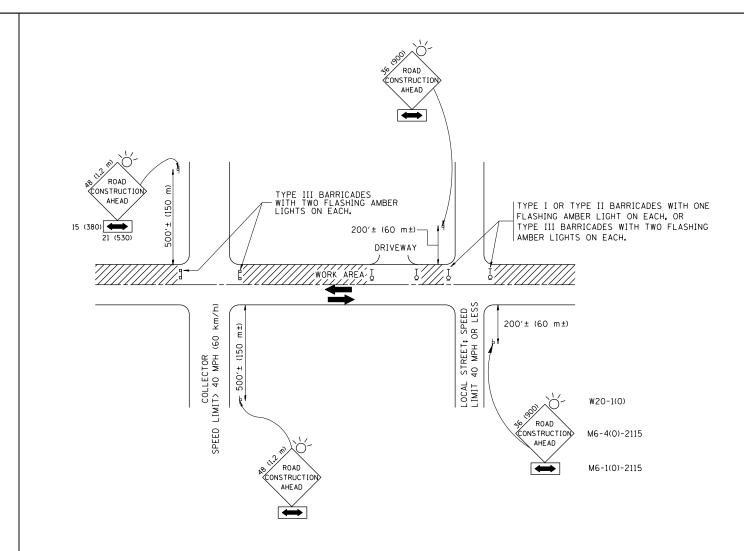
* * PC CONCRETE, HMA OR HMA RESURFACED PAVEMENT.

# NOTES

- A: MAINLINE ROADWAYS AND MAJOR SIDE ROADS.
- MINOR SIDE ROADS.
- C: THE TEMP. RAMP SHALL BE CONSTRUCTED IMMEDIATELY UPON REMOVAL OF THE EXISTING HMA SURFACE.
- D: THE BUTT JOINT SHALL BE CONSTRUCTED IMMEDIATELY PRIOR TO PLACING THE PROPOSED HMA COURSES.
- E: TAPER THE TEMP. RAMP AT A RATE OF 3'-0" (900 mm) PER 1 INCH (25 mm) OF MILLING THICKNESS.
- F: INSTALLATION AND REMOVAL OF THE 4'-6" (1.35 m) TEMP. RAMP IS INCLUDED IN COST OF HMA SURFACE REMOVAL BUTT JOINT
- G: SEE ARTICLE 406.08 AND 406.14 OF THE STANDARD SPECIFICATIONS FOR "HMA AND/OR PCC SURFACE REMOVAL, BUTT JOINT".
- * SEE TYPICAL SECTIONS FOR MILLING THICKNESS.
- ** * 20'-0" (6.1 m) PER 1 (25) RESURFACING (NOTE "A") 10'-0" (3.0 m) PER 1 (25) RESURFACING (NOTE "B")

# BASIS OF PAYMENT:

THE BUTT JOINT WILL BE PAID FOR AT THE CONTRACT UNIT PRICE PER SQUARE YARD (SQUARE METER) FOR "HOT-MIX ASPHALT SURFACE REMOVAL - BUTT JOINT" OR FOR "PORTLAND CEMENT CONCRETE SURFACE REMOVAL- BUTT JOINT".



# TRAFFIC CONTROL AND PROTECTION FOR SIDE ROADS, INTERSECTIONS, AND DRIVEWAYS

# NOTES:

- A. FOR NO LANE RESTRICTION ON THE SIDE ROAD OR DRIVEWAYS
- 1. SIDE ROAD WITH A SPEED LIMIT OF 40 MPH (60 km/h) OR LESS AS SHOWN ON THE DRAWING AND AS DIRECTED BY THE ENGINEER:
- 0) ONE ROAD CONSTRUCTION AHEAD SIGN  $36 \times 36 \ (900 \times 900)$  WITH A FLASHER AND FLAG MOUNTED ON IT APPROXIMATELY 200' (60 m) IN ADVANCE OF THE MAIN ROUTE.
- b) THE CLOSED PORTION OF THE MAIN ROUTE SHALL BE PROTECTED BY BLOCKING WITH TYPE I, TYPE II OR TYPE III BARRICADES, 1/3 OF THE CROSS SECTION OF THE CLOSED PORTION.
- 2. SIDE ROAD WITH A SPEED LIMIT GREATER THAN 40 MPH (60 km/h)
  AS SHOWN ON THE DRAWING AND AS DIRECTED BY THE ENGINEER:
- g) ONE ROAD CONSTRUCTION AHEAD SIGN 48  $\times$  48 (1.2 m  $\times$  1.2 m) WITH A FLASHER MOUNTED ON IT APPROXIMATELY 500' (150 m) IN ADVANCE OF THE MAIN ROUTE.
- b) THE CLOSED PORTION OF THE MAIN ROUTE SHALL BE PROTECTED BY BLOCKING WITH TYPE III BARRICADES, 1/2 OF THE CROSS SECTION OF THE CLOSED PORTION.
- 3. WHEN THE SIDE ROAD LIES BETWEEN THE BEGINNING OF THE MAINLINE SIGNING AND THE WORK ZONE, A SINGLE HEADED ARROW (MG-1) SHALL BE USED IN LIEU OF THE DOUBLE HEADED ARROW (MG-4).

SCALE: NONE

## 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.

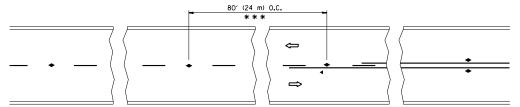
- C. ADVANCE WARNING SIGNS ARE TO BE OMITTED ON DRIVEWAY UNLESS OTHERWISE NOTED.
- D. THE TRAFFIC CONTROL AND PROTECTION FOR SIDE ROADS, INTERSECTIONS, AND DRIVEWAYS SHALL BE INCIDENTAL TO THE COST OF SPECIFIED TRAFFIC CONTROL STANDARDS OR ITEMS.

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

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

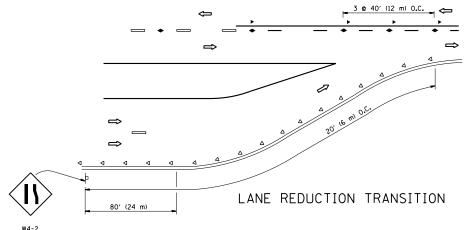
TRAFFIC CONTROL AND PROTECTION FOR
SIDE ROADS, INTERSECTIONS, AND DRIVEWAYS

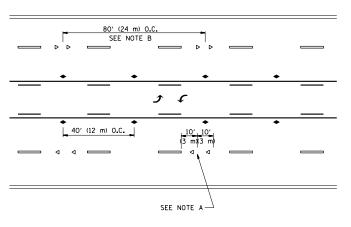
SHEET NO. 1 OF 1 SHEETS STA. TO STA. FEE



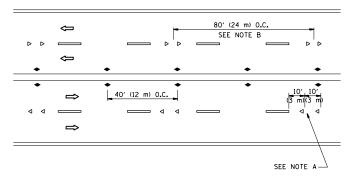
*** REDUCE TO 40' (12 m) O.C. ON CURVES WITH POSTED OR ADVISORY SPEED 45 M.P.H. (70 km/h) OR LESS.

TWO-LANE/TWO-WAY

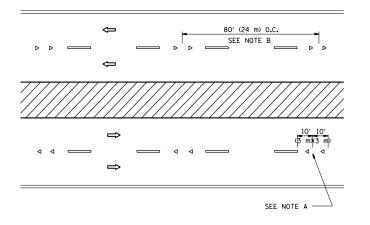




TWO-WAY LEFT TURN



MULTI-LANE/UNDIVIDED



MULTI-LANE/DIVIDED

# GENERAL NOTES

- 1. MARKERS USED WITH DASHED LINES SHALL BE CENTERED IN THE GAP BETWEEN SEGMENTS.
- 2. MARKERS USED ADJACENT TO SOLID LINES SHALL BE OFFSET 2 TO 3 (50 TO 75) TOWARD TRAFFIC AS SHOWN.
- 3. MARKERS THROUGH TANGENTS LESS THAN 500' (150 m) IN LENGTH BETWEEN CURVES SHALL BE INSTALLED AT THE LESSER OF THE TWO CURVE SPACINGS.

# LANE MARKER NOTES

A. USE DOUBLE LANE LINE MARKERS SPACED AS SHOWN.

B. REDUCE TO 40' (12 m) O.C. ON CURVES WHERE ADVISORY SPEEDS ARE 10 M.P.H (20 km/h) LOWER THAN POSTED SPEEDS.

# SYMBOLS

---- YELLOW STRIPE

WHITE STRIPE

- ONE-WAY AMBER MARKER
- ONE-WAY CRYSTAL MARKER (₩/O)
- ◆ TWO-WAY AMBER MARKER

# DESIGN NOTES

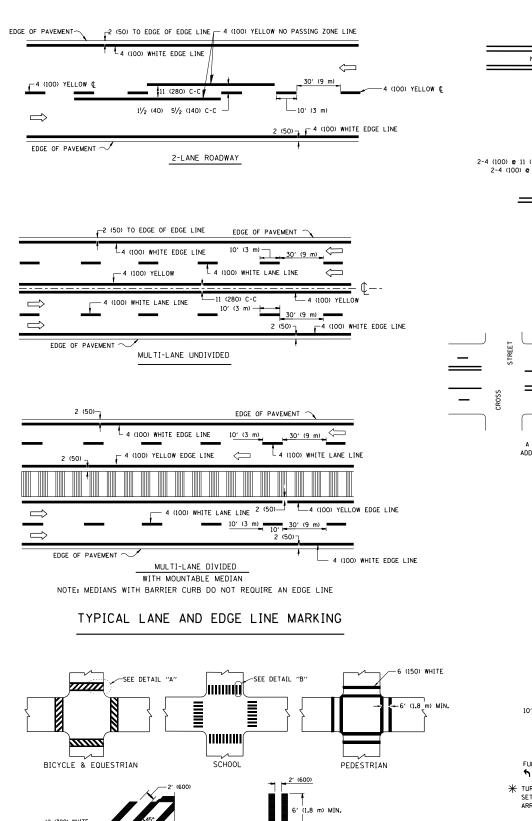
- 1. DOUBLE LANE LINE MARKERS SHALL BE USED UNLESS SPECIFIED OTHERWISE.
- 2. EXCEPT AS SHOWN ON THE LANE REDUCTION TRANSITION AND FREEWAY EXIT RAMP DETAIL, MARKERS ARE NOT TO BE SPECIFIED ON RIGHT EDGE LINES.
- 3. THE EXACT MARKER LIMITS, SPACING, AND COLOR SHALL BE INCLUDED IN THE PLANS WHEN STANDARD SPECIFICATIONS ARE NOT BEING USED.
- 4. MARKERS SHOULD NOT BE USED ALONGSIDE CURBS EXCEPT FOR EXTREMELY SHORT SECTIONS OF CURBS WHERE NOT MORE THAN TWO MARKERS WOULD BE INVOLVED.

3 @ 80' (24 m) 0.C. — E		MINIMUM OF 3 W  EQUALLY SPACED   **  **  **  **  **  **  **  **  **	3 <b>e</b> 80' (24 m) 0.C.
* 0.C. * * * * * * * * * * * * * * * * * *	40' (12 m) 0.C.    40' (12 m) 0.C.	# SEE TWO-LANE/TWO-WAY WHERE MARKERS CONTINUE  ** WHERE THE MEDIAN WIDTH IS 6' (2 m) OR LESS  USE TWO-WAY MARKERS.	◆

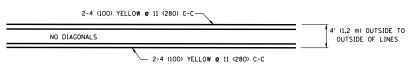
LEFT TURN

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

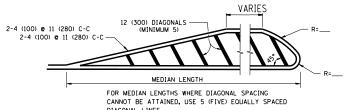
FILE NAME =	USER NAME = guillaumefp	DESIGNED -	REVISED -T. RAMMACHER 09-19-94			TYPICAL APPLICATIONS	F.A.P RTF	SECTION	COUNTY TOTAL SHEET
pw:\\IL084EBIDINTEG.illinois.gov:PWIDDT\Documents\IDDT Offices\District 1\Projects\P124912RGWMMota\Design\P124912-design.dgn			REVISED -T. RAMMACHER 03-12-99	STATE OF ILLINOIS	DAIGED D		343	(531-4HBK&3041-15D-2-R)N	COOK 69 58
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -T. RAMMACHER 01-06-00	DEPARTMENT OF TRANSPORTATION	KAISED K	REFLECTIVE PAVEMENT MARKERS (SNOW-PLOW RESISTANT)		TC-11	CONTRACT NO. 60VO1
	PLOT DATE = 7/14/2015	DATE -	REVISED - C. JUCIUS 09-09-09		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS STA. TO STA.	FED. RO	AD DIST. NO. 1   ILLINOIS FED. AI	D PROJECT



# DETAIL "A" DETAIL "A" DETAIL "B" TYPICAL CROSSWALK MARKING

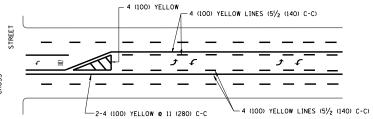


# 4' (1.2 m) WIDE MEDIANS ONLY

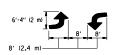


DIAGONAL LINE SPACING: 50' (15 m) C-C (LESS THAN 30MPH (50 km/h))
75' (25 m) C-C 30MPH (50 km/h) T0 45MPH (70 km/h))
150' (45 m) C-C (MORE THAN 45MPH (70 km/h))

# MEDIANS OVER 4' (1.2 m) WIDE

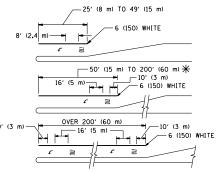


A MINIMUM OF TWO PAIRS OF TURN ARROWS SHALL BE USED, WHITE IN COLOR. ADDITIONAL PAIRS SHALL BE PLACED AT 200' (60 m) TO 300' (90 m) INTERVALS,



MEDIAN WITH TWO-WAY LEFT TURN LANE

# TYPICAL PAINTED MEDIAN MARKING

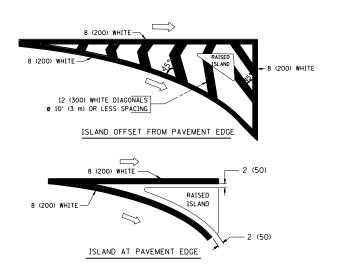


FULL SIZE LETTERS 8' (2.4 m) AND ARROWS SHALL BE USED.  $\P$  AREA = 15.6 SO. FT. (1.5 m² )  $\P$  AREA = 20.8 SO. FT. (1.9 m²)

* TURN LANES IN EXCESS OF 400' (120 m) IN LENGTH MAY HAVE AN ADDITIONAL SET OF ARROW - "ONLY" INSTALLED MIDWAY BETWEEN THE OTHER TWO SETS OF ARROW - "ONLY".

TYPICAL LEFT (OR RIGHT) TURN LANE

# TYPICAL TURN LANE MARKING



# TYPICAL ISLAND MARKING

TYPE OF MARKING	WIDTH OF LINE	PATTERN	COLOR	SPACING / REMARKS
CENTERLINE ON 2 LANE PAVEMENT	4 (100)	SKIP-DASH	YELLOW	10' (3 m) LINE WITH 30' (9 m) SPACE
CENTERLINE ON MULTI-LANE UNDIVIDED PAVEMENT	2 @ 4 (100)	SOLID	YELLOW	11 (280) C-C
NO PASSING ZONE LINES: FOR ONE DIRECTION FOR BOTH DIRECTIONS	4 (100) 2 <b>@</b> 4 (100)	SOLID SOLID	YELLOW YELLOW	5½ (140) C-C FROM SKIP-DASH CENTERLINE 11 (280) C-C OMIT SKIP-DASH CENTERLINE BETWEEN
LANE LINES	4 (100) 5 (125) ON FREEWAYS	SKIP-DASH SKIP-DASH	WHITE WHITE	10' (3 m) LINE WITH 30' (9 m) SPACE
DOTTED LINES (EXTENSIONS OF CENTER, LANE OR TURN LANE MARKINGS)	SAME AS LINE BEING EXTENDED	SKIP-DASH	SAME AS LINE BEING EXTENDED	2' (600) LINE WITH 6' (1.8 m) SPACE
EDGE LINES	4 (100)	SOLID	YELLOW-LEFT WHITE-RIGHT	OUTLINE MOUNTABLE MEDIANS IN YELLOW: EDGE LINES ARE NOT USED NEXT TO BARRIER CURB
TURN LANE MARKINGS	6 (150) LINE; FULL SIZE LETTERS & SYMBOLS (8' (2.4m))	SOLID	WHITE	SEE TYPICAL TURN LANE MARKING DETAIL
TWO WAY LEFT TURN MARKING	2 @ 4 (100) EACH DIRECTION 8' (2.4m) LEFT ARROW	SKIP-DASH AND SOLID IN PAIRS	YELLOW	10' (3 m) LINE WITH 30' (9 m) SPACE FOR SKIP-DASH; 5½ (140) C-C BETWEEN SOLID LINE AND SKIP-DASH LINE SEE TYPICAL TWO-WAY LEFT TURN MARKING DETAIL
CROSSWALK LINES (PEDESTRIAN) A. DIAGONALS (BIKE & EOUESTRIAN) B. LONGITUDINAL BARS (SCHOOL)	2 @ 6 (150) 12 (300) @ 45° 12 (300) @ 90°	SOLID SOLID SOLID	WHITE WHITE WHITE	NOT LESS THAN 6' (1.8 m) APART 2' (600) APART 2' (600) APART SEE TYPICAL CROSSWALK MARKING DETAILS.
STOP LINES	24 (600)	SOLID	WHITE	PLACE 4' (1,2 m) IN ADVANCE OF AND PARALLEL TO CROSSWALK, IF PRESENT. OTHERWISE, PLACE AT DESIRED STOPPING POINT. PARALLEL TO CROSSROAD CENTERLINE, WHERE POSSIBLE
PAINTED MEDIANS	2 @ 4 (100) WITH 12 (300) DIAGONALS @ 45° NO DIAGONALS USED FOR 4' (1.2 m) WIDE MEDIANS	SOLID	YELLOW: TWO WAY TRAFFIC WHITE: ONE WAY TRAFFIC	II (280) C-C FOR THE DOUBLE LINE SEE TYPICAL PAINTED MEDIAN MARKING.
GORE MARKING AND CHANNELIZING LINES	8 (200) WITH 12 (300) DIAGONALS @ 45°	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))
RAILROAD CROSSING	24 (600) TRANSVERSE LINES; "RR" IS 6' (1.8 m) LETTERS; 16 (400) LINE FOR "X"	SOLID	WHITE	SEE STATE STANDARD 780001 AREA OF: "R"=3.6 SO. FT. (0.33 m ² ) EACH "X"=54.0 SO. FT. (5.0 m ² )
SHOULDER DIAGONALS	12 (300) <b>c</b> 45°	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) T0 45MPH (70 km/h)) 1150' (45 m) C-C (0VER 45MPH (70 km/h))

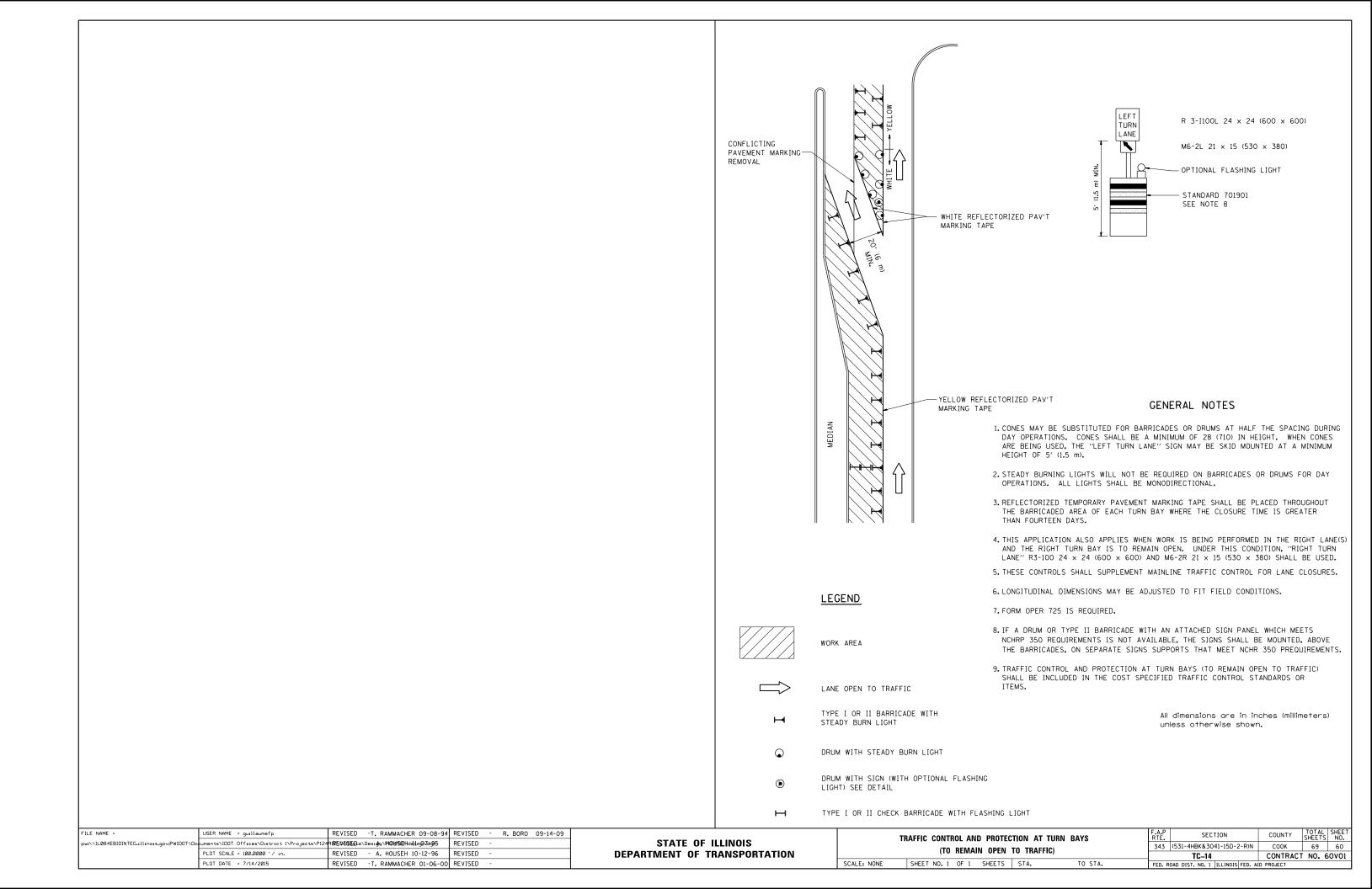
FOR FURTHER DETAILS ON PAVEMENT MARKING REFER TO STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION AND STATE STANDARD 780001.

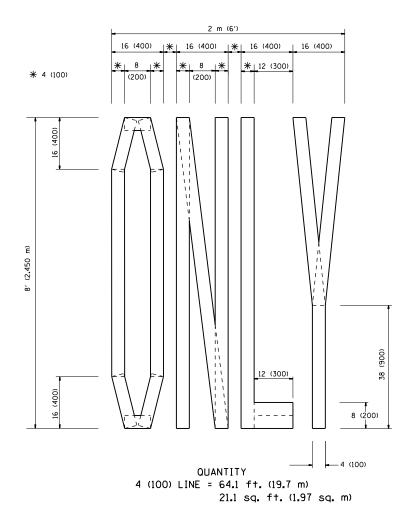
All dimensions are in inches (millimeters) unless otherwise shown.

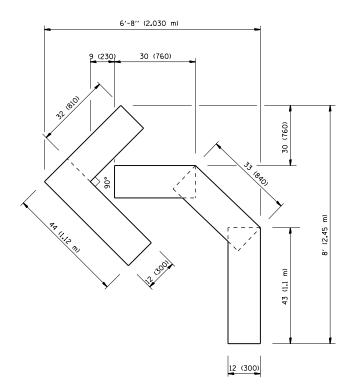
FILE NAME =	USER NAME = guillaumefp	DESIGNED -	EVERS	REVISED	-T. RAMMACHER	10-27-94
pw:\\IL084EBIDINTEG.:ll:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P124	91 <b>[2R/AWIN</b> ]ata\Desi	gn\P124912-design.dgn	REVISED	-C. JUCIUS	09-09-09
	PLOT SCALE = 100.0000 '/ in.	CHECKED -		REVISED	-	
	PLOT DATE = 7/14/2015	DATE -	03-19-90	REVISED	-	

STATE OF ILLINOIS
<b>DEPARTMENT OF TRANSPORTATION</b>

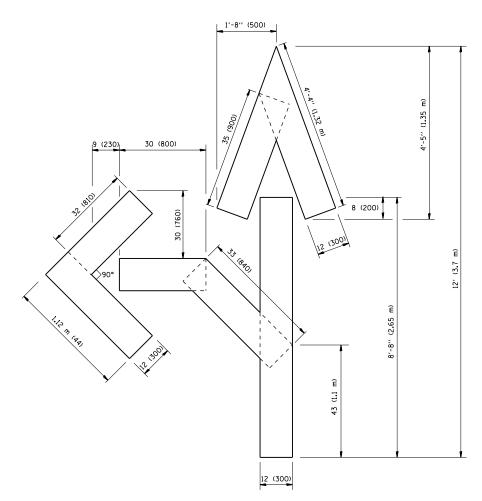
		DISTRICT OF	NE		F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	
	TVDIC	AL PAVEMENT	MARKINGS		343	(531-4HBK&3041-15D-2-R)N	COOK	69	59
	11110	AL FAVLIVILINI	WANKINGS			TC-13	CONTRACT	NO. 6	50V01
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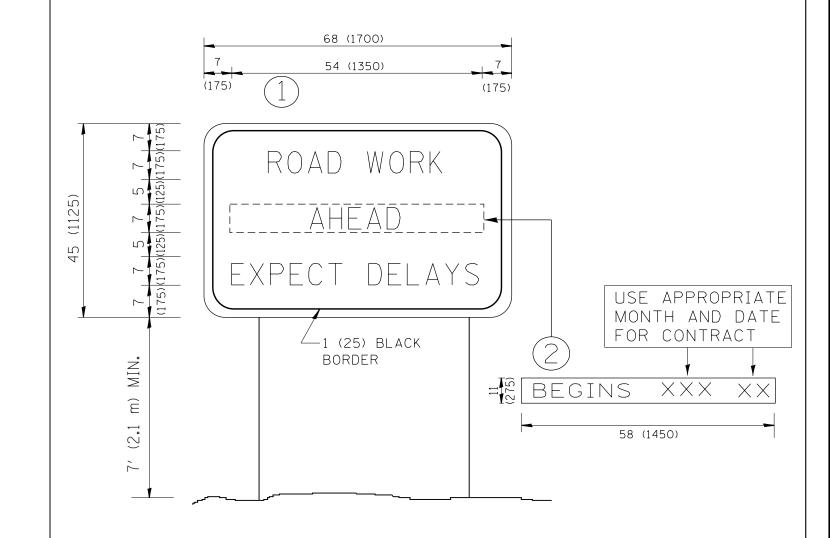
OUANTITY 4 (100) LINE = 45.5 ft. (13.9 m) 15.2 sq. ft. (1.39 sq. m)



OUANTITY 4 (100) LINE = 82.5 ft. (25.3 m) 27.5 sq. ft. (2.53 sq. m)

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

FILE NAME =	USER NAME = guilloumefp	DESIGNED -	REVISED	-T. RAMMACHER 06-05-96			PAVEMENT MARKING LETTE	RS AND SYMBO	LS	F.A.P RTE.	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
pw:\\IL084EBIDINTEG.:ll:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P1	24912RAWINata\Design\P124912-design.dgn	REVISED	-T. RAMMACHER 11-04-97	STATE OF ILLINOIS					343 (	531-4HBK&3041-15D-2-R)N	соок	69 61
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED	-T. RAMMACHER 03-02-98	DEPARTMENT OF TRANSPORTATION		FOR TRAFFIC ST	AGING			TC-16	CONTRAC	CT NO. 60V01
	PLOT DATE = 7/14/2015	DATE - 09-18-94	REVISED	-E. GOMEZ 08-28-00		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS	STA.	TO STA.	FED. ROA	AD DIST. NO. 1 ILLINOIS FED. A	D PROJECT	



# NOTES:

- 1. USE BLACK LETTERING ON ORANGE BACKGROUND.
- 2. ERECT SIGNS IN ADVANCE OF THE LOCATION FOR THE "ROAD CONSTRUCTION AHEAD" SIGN AT LOCATIONS AS DIRECTED BY THE ENGINEER.
- 3. ERECT SIGN (1) WITH INSTALLED PANEL (2) ONE WEEK PRIOR TO THE START OF CONSTRUCTION.
- 4. REMOVE PANEL 2 SOON AFTER THE START OF CONSTRUCTION.
- 5. SEE SPECIAL PROVISION FOR "TEMPORARY INFORMATION SIGNING" FOR ADDITIONAL INFORMATION.
- 6. ONE SIGN ASSEMBLY EQUALS 25.70 SQ. FT. (2.3 SQ. M.)
- 7. SHALL BE PAID FOR AS TEMPORARY INFORMATION SIGNING.

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

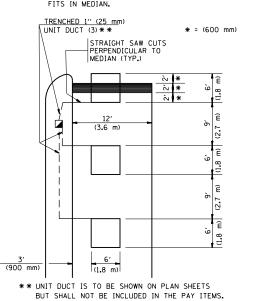
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	pw:\\IL084EBIDINTEG.:ll:no:s.gov:PWIDOT\Do	cuments\IDOT Offices\District 1\Projects\P124		REVISED -	R. MIRS 12-11-97	STATE OF ILLINOIS		INFORMATION			343 (531	-4HBK&3041-15D-2-R)N	соок	69 6	52
		PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -1	T. RAMMACHER 02-02-99	DEPARTMENT OF TRANSPORTATION			SIGN			TC-22	CONTRACT	NO. 60\	01
		PLOT DATE = 7/14/2015	DATE -	REVISED -	C. JUCIUS 01-31-07		SCALE: NONE	SHEET NO. 1 OF 1 SHEETS	STA.	TO STA.	FED. ROAD D	IST. NO. 1   ILLINOIS FED. AID	PROJECT		$\neg$

# PROVIDE A PAVEMENT REPLACEMENT NOTE WHICH SHOULD EQUAL 3' (900 mm) X WIDTH OF PAVED SHOULDER. PAVED OR NON-PAVED SHOULDER PAVED OR NON-PAVED SHOULDER 10' (1.5 m) (1.8 m) (1.5 m) * 10' (3.0 m) 10' (3.0 m) 10' ** UNIT DUCT IS TO BE SHOWN ON PLAN SHEETS BUT SHALL NOT BE INCLUDED IN THE PAY ITEMS.

# LEFT TURN LANES WITH MEDIANS VOLUME DENSITY ("FAR OUT" DETECTION) ON SAME APPROACH

# (PROTECTED / PERMITTED LEFT TURN PHASING)

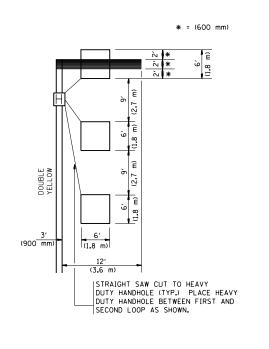
HANDHOLE LOCATION MAY
VARY DEPENDING ON GEOMETRICS
AND DESIGN OF TRAFFIC SIGNALS.
HEAVY-DUTY HANDHOLES TO BE
USED WHEN THE MEDIAN IS
MOUNTABLE. REFER TO STANDARD
814001 TO ENSURE THAT HANDHOLE
FITS IN MEDIAN.



PLAN SHEET FOR DETECTOR LOOP REPLACEMENT

# VOLUME DENSITY ("FAR OUT" DETECTION) ON SAME APPROACH

(PROTECTED / PERMITTED LEFT TURN PHASING)

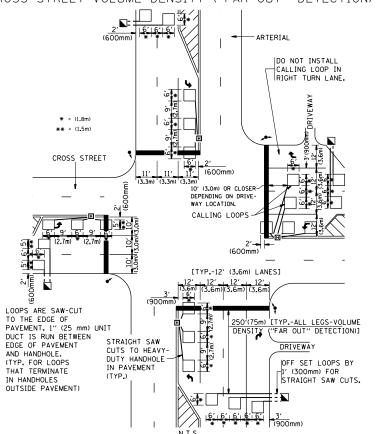


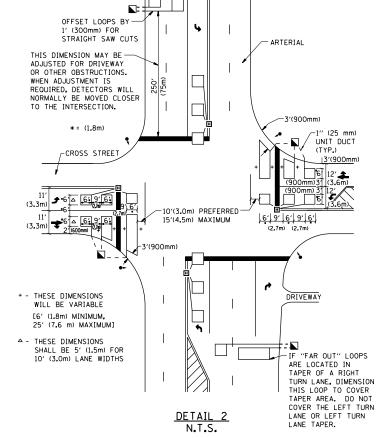
NOTE: DUAL LEFT TURNS NOT SHOWN REFER TO PLAN SHEET FOR DETECTOR LOOP REPLACEMENT

SCALE: NONE

ARTERIAL-VOLUME DENSITY ("FAR OUT" DETECTION)
CROSS STREET-VOLUME DENSITY ("FAR OUT" DETECTION)

ARTERIAL-VOLUME DENSITY ("FAR OUT" DETECTION)
CROSS STREET-NON VOLUME DENSITY ("UPTIGHT" PRESENCE DETECTION)





### .....

# VEHICLES LOOP DETECTORS

- * ALL LEAD IN CABLE SHALL BE TWO CONDUCTOR NO. 14 TWISTED, SHIFLDED.
- * 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, MORE 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. EACH ONE OF THESE TYPE OF LOOPS REQUIRES A SEPARATE TWO CONDUCTOR NO. 14 TWISTED SHIELDED CABLE AND A SEPARATE 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 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.

### JOTE.

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

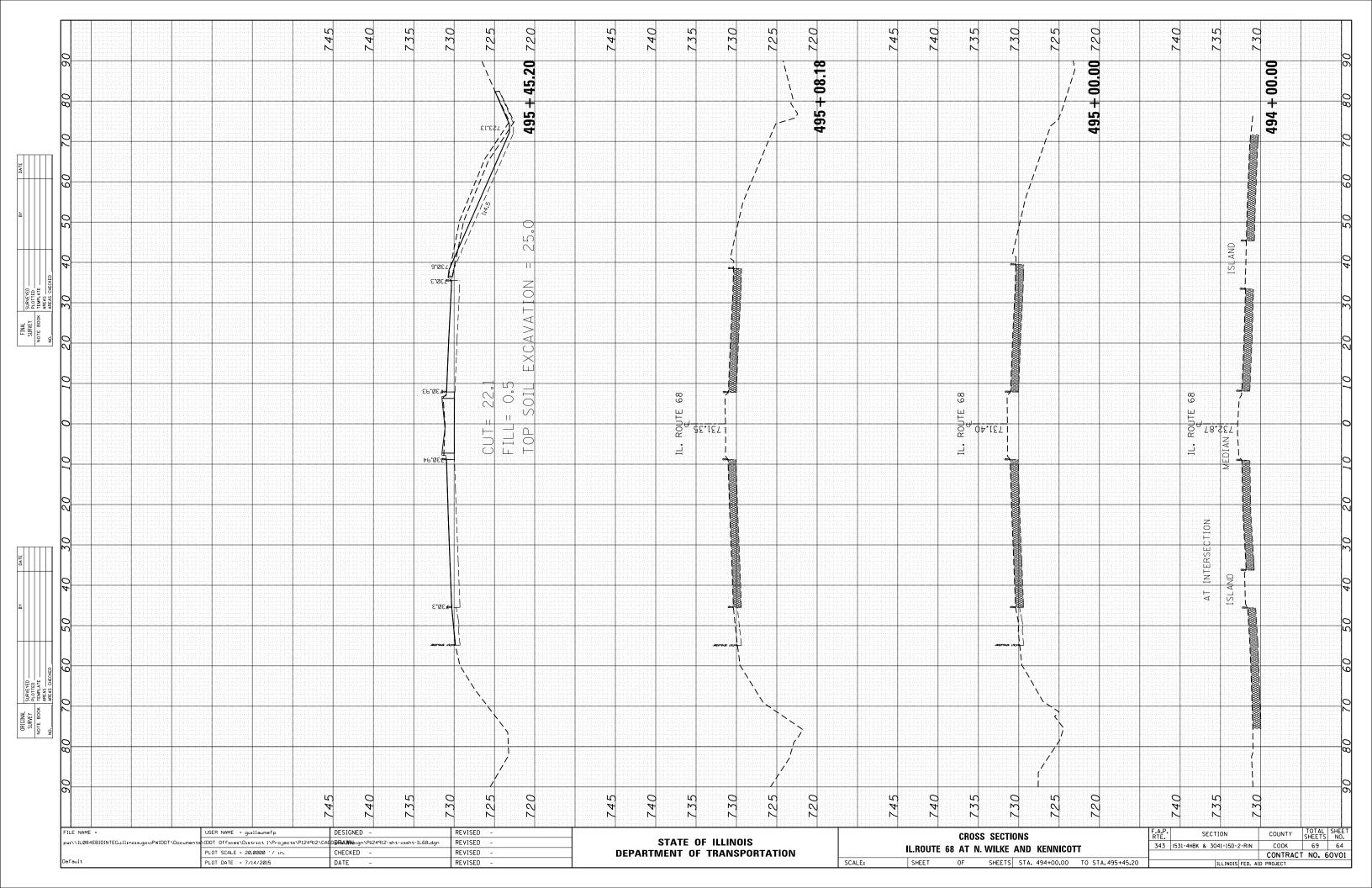
THIS DRAWING HAS BEEN PREPARED TO ASSIST THE RESIDENT ENGINEER FOR ALL ROADWAY RESURFACING OR S.M.A.R.T. PROJECTS WHERE THE DIMENSIONS ARE NOT SHOWN ON THE PLANS AND THE FINAL LOCATIONS FOR CROSSWALKS OR STOP BARS ARE NOT DETERMINED.

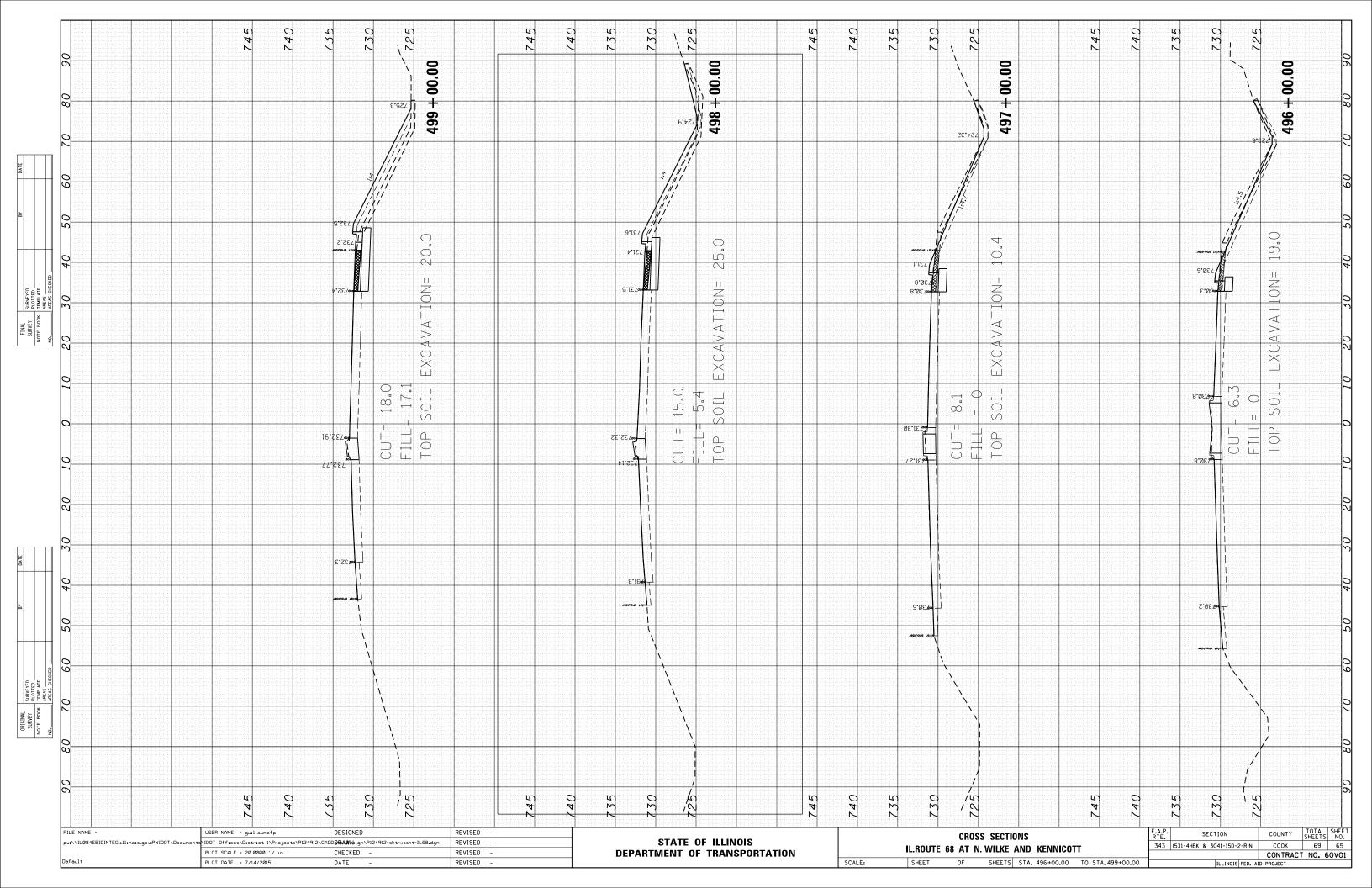
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	PLOT DATE = 7/14/2015	DATE -	REVISED -

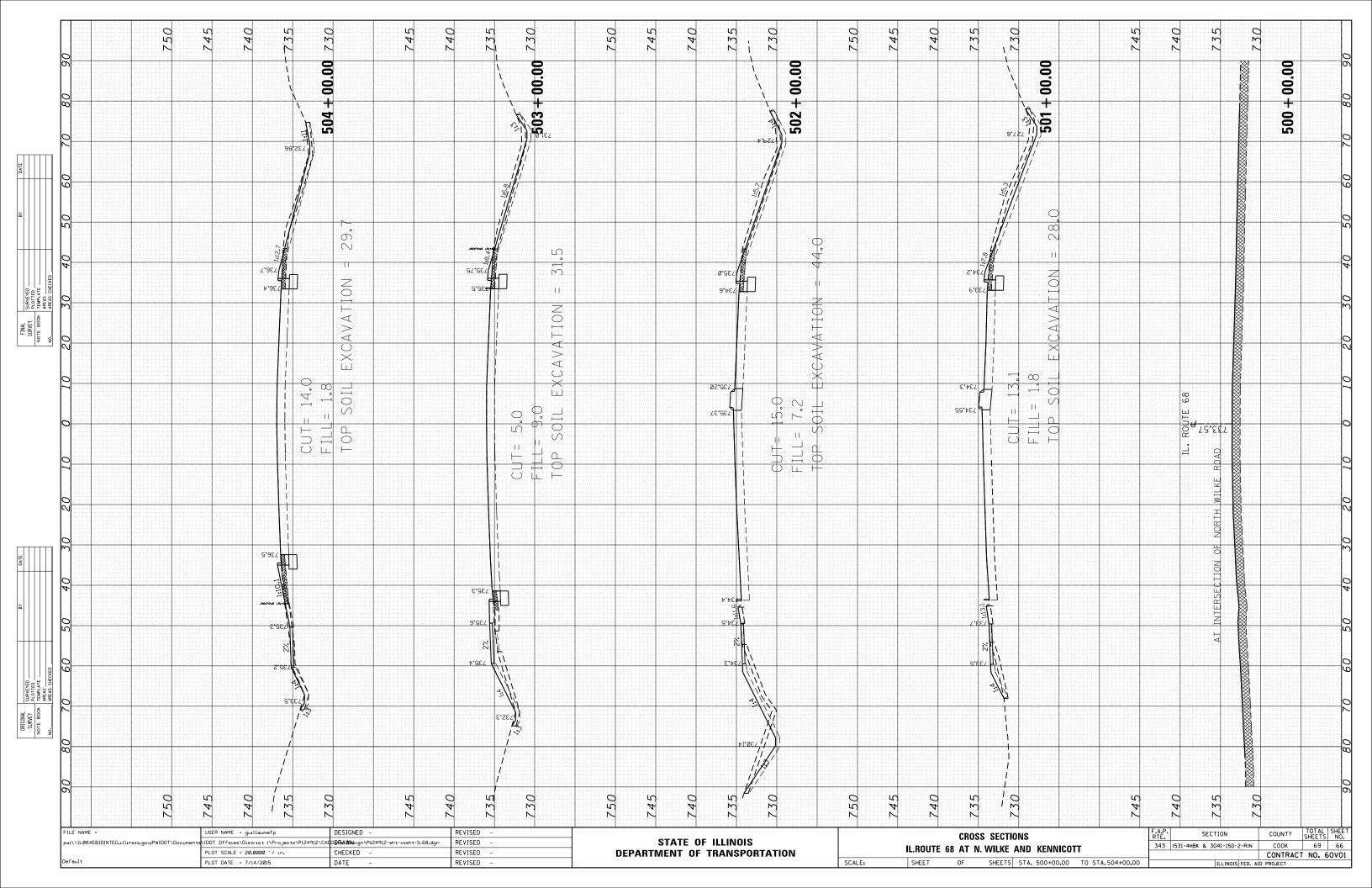
DETAIL

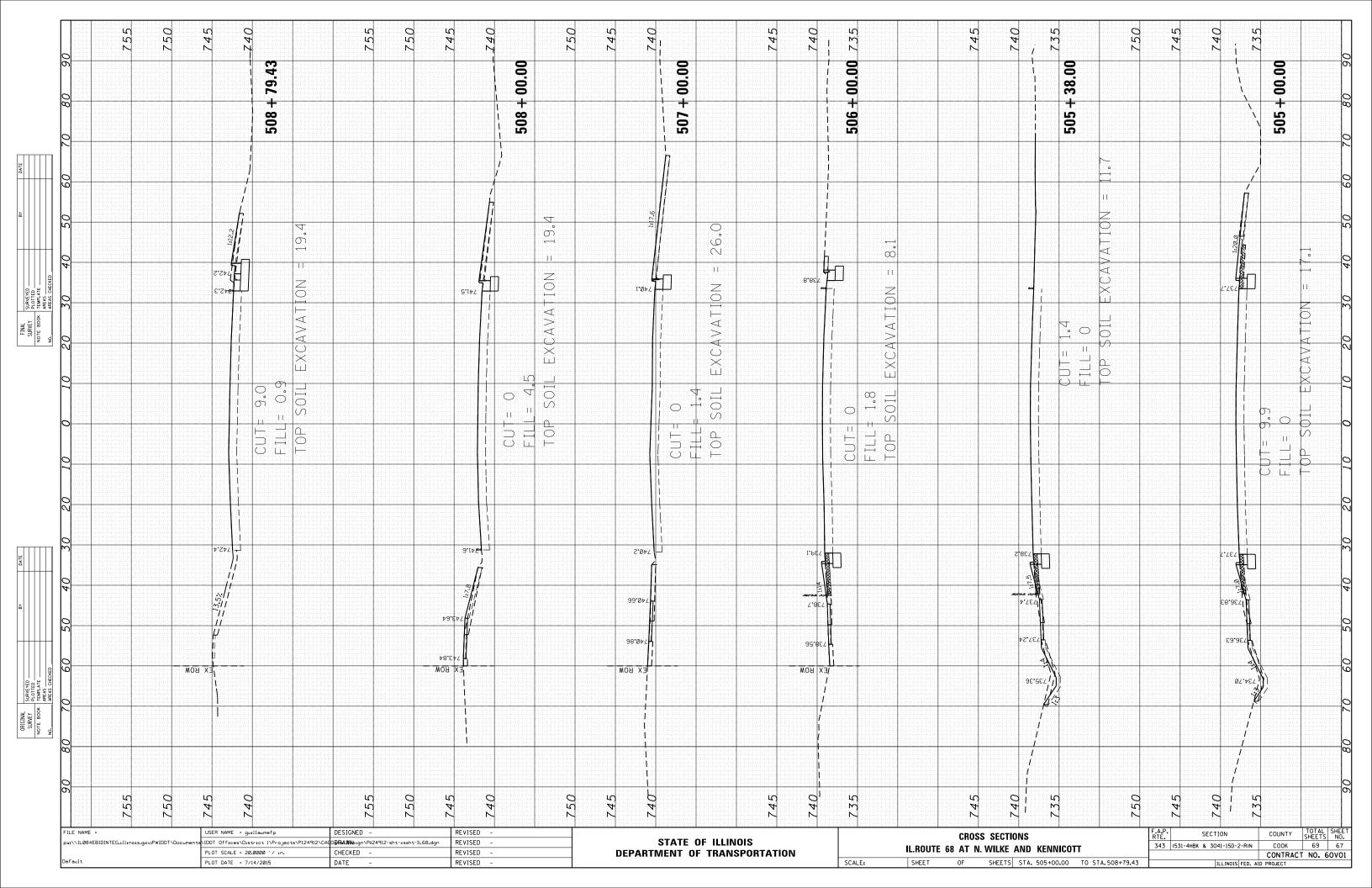
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

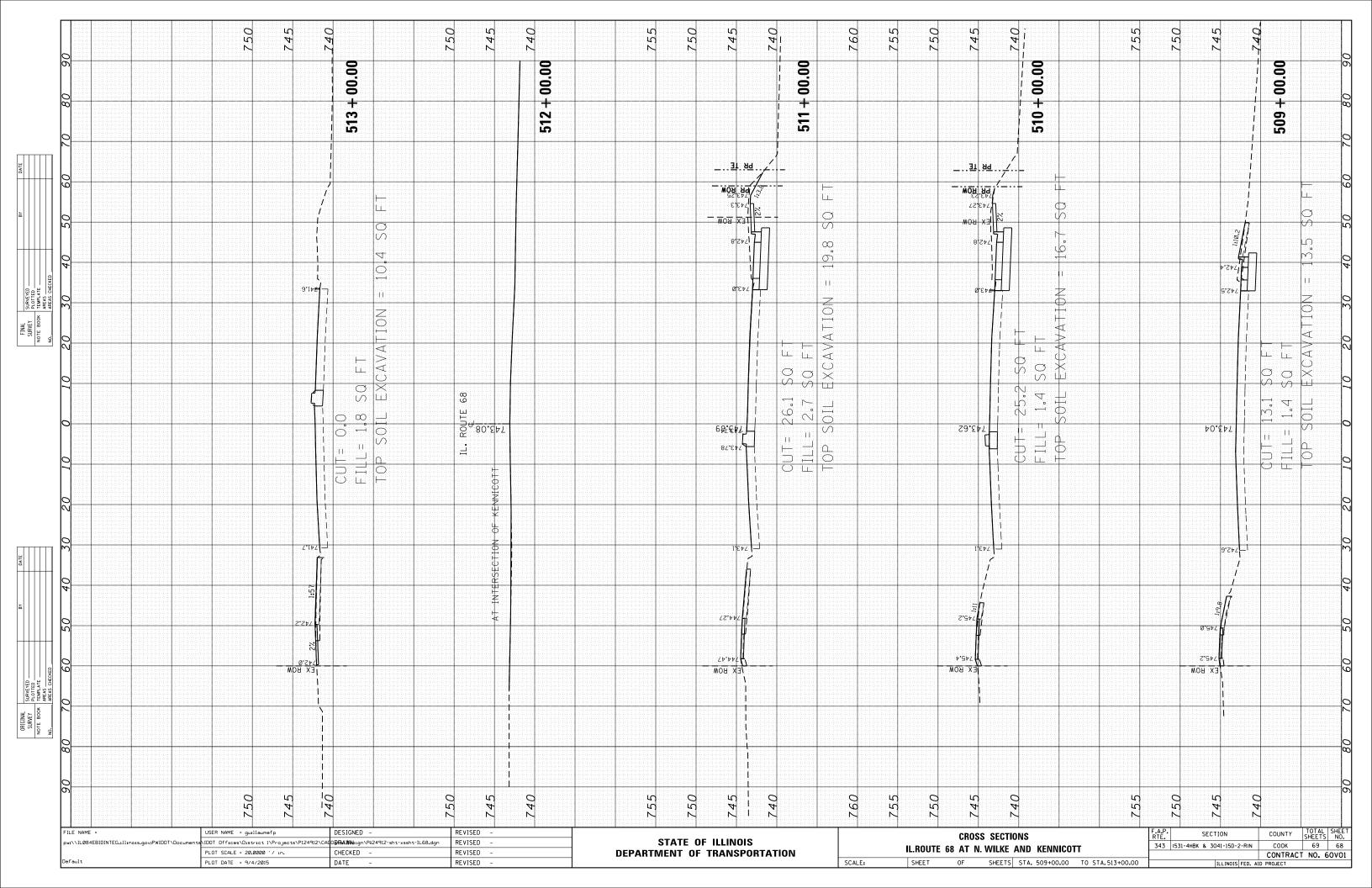
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DETAILS FUN NO	4DVV	AI NESUNIACI	NG			TS-07	CONTRACT	NO. 6	0V01
SHEET NO. 1 OF 1 SHE	TS	STA.	TO STA.	FFD	) RO	AD DIST NO 1 THE INDIS FED AT	D PROJECT		











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