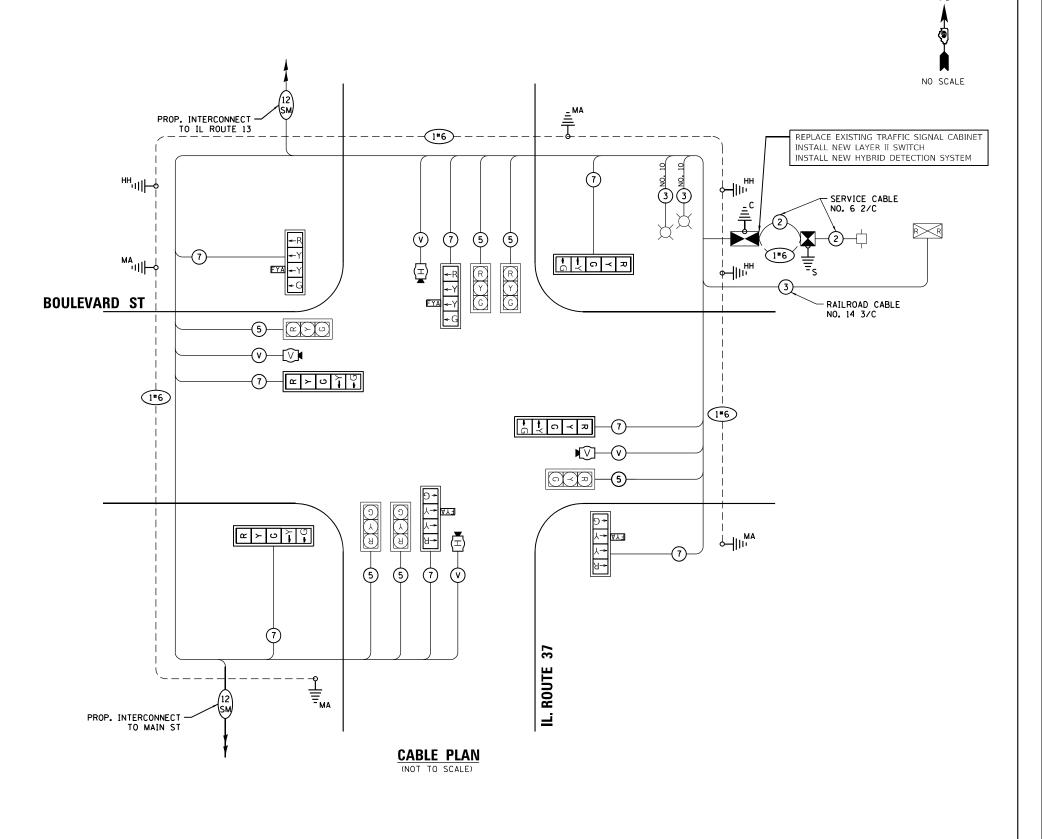


SCHEDULE OF QUANTITIES

ITEM DESCRIPTION	UNIT	QTY.
SIGN PANEL - TYPE 1	SQ FT	80
SERVICE INSTALLATION - GROUND MOUNTED	EACH	1
UNDERGROUND CONDUIT, PVC, 2" DIA.	FOOT	245
UNDERGROUND CONDUIT, PVC, 4" DIA.	FOOT	187
HANDHOLE	EACH	1
RAILROAD, FULL-ACTUATED CONTROLLER AND TYPE V CABINET	EACH	1
UNINTERRUPTABLE POWER SUPPLY, EXTENDED	EACH	1
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C	FOOT	1274
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C	FOOT	1226
ELECTRIC CABLE IN CONDUIT, RAILROAD, NO. 14 3C	FOOT	189
ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C	FOOT	78
ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C	FOOT	454
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 26 FT.	EACH	1
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 30 FT.	EACH	3
CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER	FOOT	50.5
DRILL EXISTING FOUNDATION	EACH	3
DRILL EXISTING HANDHOLE	EACH	5
SIGNAL HEAD, LED, 1-FACE, 4-SECTION, BRACKET MOUNTED	EACH	2
SIGNAL HEAD, LED, 1-FACE, 4-SECTION, MAST ARM MOUNTED	EACH	2
SIGNAL HEAD, LED, 1-FACE, 5-SECTION, BRACKET MOUNTED	EACH	2
SIGNAL HEAD, LED, 1-FACE, 5-SECTION, MAST-ARM MOUNTED	EACH	2
TRAFFIC SIGNAL BACKPLATE, RETROREFLECTIVE	EACH	8
RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1
REMOVE ELECTRIC CABLE FROM CONDUIT	FOOT	1965
REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1
REMOVE EXISTING CONCRETE FOUNDATION	EACH	5
SPARE RAILROAD, FULL ACTUATED CONTROLLER , SPECIAL	EACH	1
CONCRETE FOUNDATIONS, GROUND MOUNT	CU YD	0.5
ETHERNET SWITCH	EACH	1
VIDEO VEHICLE DETECTION SYSTEM	EACH	1



REVISED SHEET 7-11-2025



DRAWN - BF REVISED -	
PLOT SCALE = 100,0000 / in CHECKED - ASG REVISED -	
PLOT DATE = 6/9/2025 DATE - 6/9/25 REVISED -	

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

TRA	FFIC	SIGNAL CA	ABLE PL	.AN	
IL ROUTI	E 37	AND BOUL	EVARD	STREET	
SHEET	OF	SHEETS	STA		TO STA

F.A.S. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEE NO.			
2887	D9 TRAFFIC SIGNAL 2	NAL 2021-3 WILLIAMSON 3						
			CONTRACT	NO. 78	3916			
	ILLINOIS	FED. A	ID PROJECT					

PROPOSED SEQUENCE OF OPERATION

MOVEMENT				1					6 1			↑ ↑ 5 2			6 ↓ ↑ 2				7 —	<u>۴</u> ۷	, :	3			,	← 8	3							4 —		8	F
PHASE				1 + 5	5				1 + 6	5		2 + 5	5	;	2 + 6	5				3 +	7					3 + 8	;				4 + 7				4 + 8	ļ	A
INTERVAL	1	2A	2B	3A	3B	4A	4B	5	64	6B	7	8.8	8B	9	10A	10B	11	12A	12B	13A	13B	14A	14B	15	16A	16B	17A	17B	18	19A	19B	20A	20B	21	22A	22B	H
CHANGE TO		1 -	+ 6	2	+ 5	2 -	+ 6		2 -	+ 6		2 -	+ 6		3 - 3 - 4 - 4 -	+ 8 + 7	$\overline{/}$	3 -	+ 8	4	+ 7	4 - 1 - 1 - 2 - 2 -	+ 5 + 6 + 5		4-	+8	1 - 2 -	+ 5 + 6 + 5 + 6		4-	+8				1 +	+ 5 + 6 + 5 + 6	
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS	G	¥	R	€ G	€ G	¥	R	FYA	FYA	FYA	G	¥_	R	FYA	¥	R	₽	R	R	₽	R	R	R	R	R	R	R	R	R	R	R	R	₽ +	R.	R	₽	₽
IL 37 MIDDLE AND RIGHT MAST ARM SIGNALS	R	R	R	R	R	R	R	R	R	R	G	G	G	G	Υ	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS	G	G	G	¥ —	R	¥.	R	G	¥.	R	FYA	FYA	FYA	FYA	Y	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
IL 37 MIDDLE AND RIGHT MAST ARM SIGNALS SB	R	R	R	R	R	R	R	G	G	G	R	R	R	G	Υ	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
BOULEVARD ST FAR LEFT AND LEFT MAST ARM SIGNALS	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	ر ان	G	¥_	R	¥_	R	G	¥.	R	Y	R	R	R	R	R	R	G	Y	R	R
DOLLI EVADO ST	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	G	G	Y	R	R	R	R	R	R	G	Y	R	R
BOULEVARD ST FAR LEFT AND LEFT MAST ARM SIGNALS	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	Y	R	G	G	Υ	R	R	R	R	R	R	G	¥.	R	Υ	R	G	Υ	R	R
BOILLEVADO ST	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	G	G	Υ	R	G	Y	R	R

PHASE 2 + 6 SHALL BE PLACED ON RECALL

PROPOSED RAILROAD PREEMPTION SEQUENCE OF OPERATION

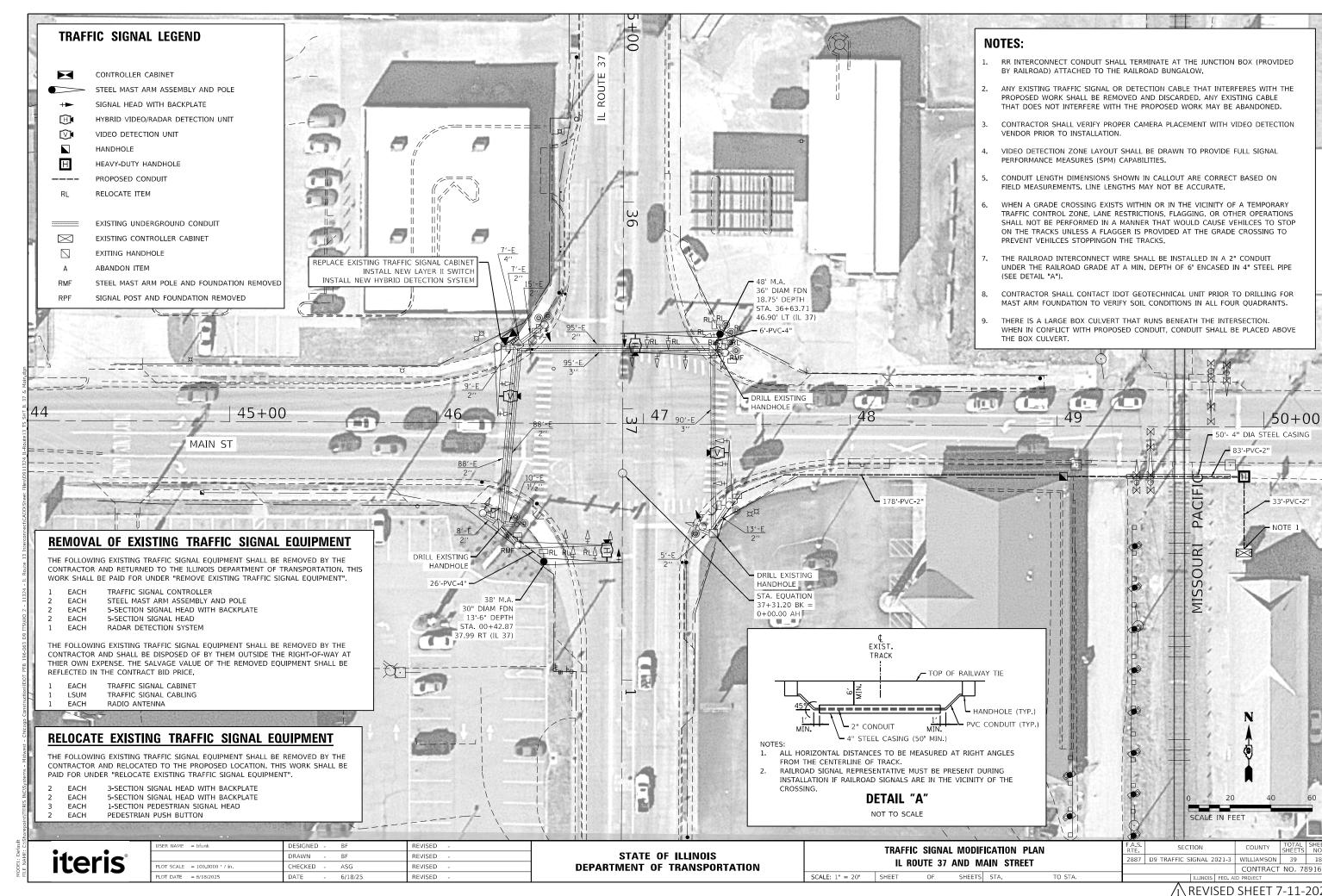
CHANGE FROM NORMAL SEQUENCE OF OPERATION INTERVAL NUMBER		1		5		7	Ġ)	1	1	15	1	8	2	1					
RAILROAD PREEMPTION SEQUENCE OF OPERATION INTERVAL NUMBER	1A	1B	1C	1D	1E	1F	1G	1H	1J	1K	1L	1M	1N	1P	10	2	3	4	5	CLEAR TO
CHANGE TO RAILROAD PREEMPTION SEQUENCE OF OPERATION INTERVAL NUMBER	R 1B	2	1D	2	1F	2	1H	2	1K	2	2	1N	2	10	2	3	4	5		NORMAL SEQUENCE
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS	3 ₹	R	<u> </u>	₽	> .	R	> .	κļ	κļ	₽Į	₽ L	μļ	κļ	αļ	₽Į	αļ	₽Į	κļ	F <u>YA</u>	Δ
IL 37 MIDDLE AND RIGHT MAST ARM SIGNALS	3 R	R	R	R	Υ	R	Υ	R	R	R	R	R	R	R	R	R	R	R	G	Δ
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS	3 <u>Y</u>	R	<u> </u>	R	≻	₽	≻	R.	R.	R	R	rļ	R.	rļ	R.	R.	R.	rļ	₽	Δ
IL 37 MIDDLE AND RIGHT MAST ARM SIGNALS	3 R	R	Υ	R	R	R	Υ	R	R	R	R	R	R	R	R	R	R	R	G	\triangle
BOULEVARD ST FAR LEFT AND LEFT MAST ARM SIGNALS	3 R	R	R	R	R	R	R	R	υļ	o Į	Ç.	R	R	G	G	υĮ	Υ	R	R	Δ
BOULEVARD ST MIDDLE AND RIGHT MAST ARM SIGNALS		R	R	R	R	R	R	R	R	R	G	R	R	G	G	G	Υ	R	R	Δ
BOULEVARD ST FAR LEFT AND LEFT MAST ARM SIGNALS	B R	R	R	R	R	R	R	R	† ≺	R	R	Υ	R	Y	R	R	R	R	R	Δ
BOULEVARD ST MIDDLE AND RIGHT MAST ARM SIGNALS	B R	R	R	R	R	R	R	R	R	R	R	Υ	R	Y	R	R	R	R	R	Δ
A RAILROAD PREEMPTION SEQUENCE SHALL	PROV	IDE P	ROPE	₹															HOLD	

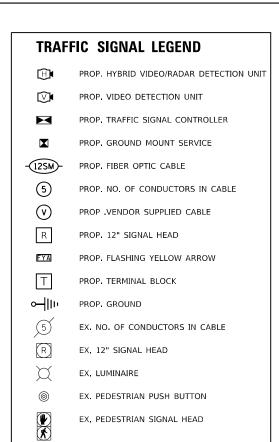
A RAILROAD PREEMPTION SEQUENCE SHALL PROVIDE PROPER CLEARANCE INTERVAL TO RESUME THE NORMAL SEQUENCE OF OPERATION AFTER RAILROAD PREEMPTION INTERVAL 5 IS TERMINATED.

⚠ REVISED SHEET 7-11-2025



USER NAME = bfunk	DESIGNED -	BF	REVISED -
	DRAWN -	BF	REVISED -
PLOT SCALE = 100.0000 / in.	CHECKED -	ASG	REVISED -
PLOT DATE = 6/18/2025	DATE -	6/18/25	REVISED -



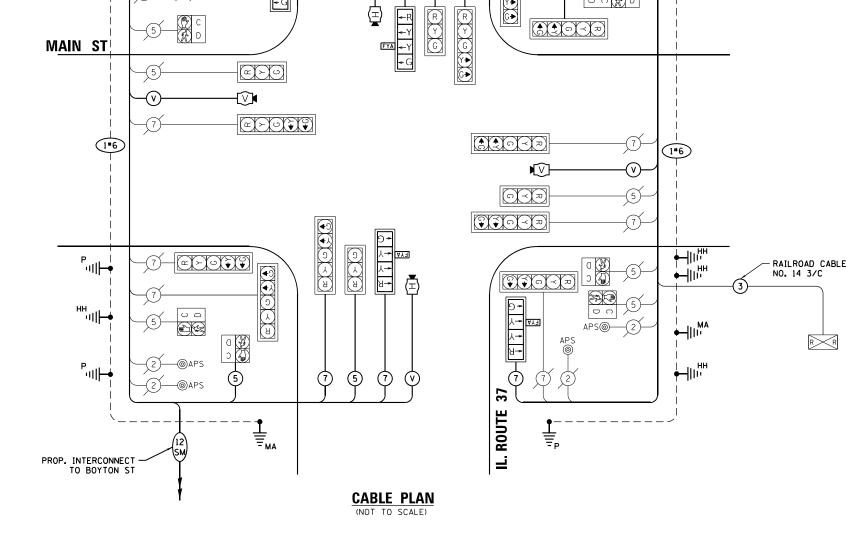




MA ||III|**|→**

SCHEDULE OF QUANTITIES

ITEM DESCRIPTION	UNIT	QTY.
SIGN PANEL - TYPE 1	SQ FT	111
UNDERGROUND CONDUIT, PVC, 2" DIA.	FOOT	297
UNDERGROUND CONDUIT, PVC, 4" DIA.	FOOT	38
HANDHOLE	EACH	1
HEAVY-DUTY HANDHOLE	EACH	1
RAILROAD, FULL-ACTUATED CONTROLLER AND TYPE V CABINET	EACH	1
UNINTERRUPTABLE POWER SUPPLY, EXTENDED	EACH	1
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C	FOOT	269
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C	FOOT	807
ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C	FOOT	1445
ELECTRIC CABLE IN CONDUIT, RAILROAD, NO. 14 3C	FOOT	528
ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C	FOOT	728
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 38 FT.	EACH	1
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 48 FT.	EACH	1
CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER	FOOT	13.5
CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER	FOOT	19
DRILL EXISTING HANDHOLE	EACH	3
SIGNAL HEAD, LED, 1-FACE, 4-SECTION, BRACKET MOUNTED	EACH	2
SIGNAL HEAD, LED, 1-FACE, 4-SECTION, MAST ARM MOUNTED	EACH	2
TRAFFIC SIGNAL BACKPLATE, RETROREFLECTIVE	EACH	4
RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1
REMOVE ELECTRIC CABLE FROM CONDUIT	FOOT	1947
REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1
REMOVE EXISTING CONCRETE FOUNDATION	EACH	2
SPARE RAILROAD, FULL ACTUATED CONTROLLER , SPECIAL	EACH	1
ETHERNET SWITCH	EACH	1
VIDEO VEHICLE DETECTION SYSTEM	EACH	1
STEEL CASINGS 4"	FOOT	50



(1*6)

- PROP. INTERCONNECT TO BOULEVARD ST

⚠ REVISED SHEET 7-11-2025

NO SCALE



USER NAME = bfunk	DESIGNED	-	BF	REVISED -
	DRAWN	-	BF	REVISED -
PLOT SCALE = 100.0000 / in	CHECKED	-	ASG	REVISED -
PLOT DATE = 6/18/2025	DATE	-	6/18/25	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCALE:

			ABLE PLAN AIN STREET	г
SHEET	OF	SHEETS	STA.	TO STA.

F.A.S. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEE NO.
2887	D9 TRAFFIC SIGNAL 2	021-3	WILLIAMSON	39	19
			CONTRACT	NO. 78	3916
	ILLINOIS	FED. A	D PROJECT		

ODEL: Default

PROPOSED SEQUENCE OF OPERATION

MOVEMENT (I)			-		1					1	6 1		_	* 5	2 2F		66	6	2 2F	, l		7	, ₫	, •	_ 3				< <	1 - → 8	BP					7 4 4	•		l	· •	4-→		F
PHASE				1	+ 5					1	+ 6			2	? + 5			2	2 + 6	,			3	3 + 7						3 +	8					4 + 7	,				4 + 8		L A
INTERVAL		1 2	A 2	2B	ЗА	3B	4A	4B	5	6	7A	7B	8	9	10A	10B	11	12	13A	13B	14	15A	15B	16A	16B	17A 1	7B	18 1	20)A 20	B 21A	21B	22	23	24A	24B	25A	25B	26	27	28A	28B	Н
CHANGE TO			1 + (6	2 +	5	2 +	6	Ø/	<i>p</i>	2 +	- 13	\emptyset	Ø/	2 +	- 6	//	/	3 + 3 + 4 + 4 +	+ 8 + 7		3 +	- 8	4 +	7	4 + 8 1 + 5 1 + 6 2 + 5 2 + 6	5	\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	4+8	1 2	+ 5 + 6 + 5 + 6	Ø	Ø/	4-	+8	1 + 1 + 2 + 2 +	+ 5		/	1 + 1 + 2 + 2 +	- 6 - 5	
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS NE	В	G +	<u>′</u>	R_	€ G	<u>C</u>	Y	R	FYA	FΥA	FYA F	ΥA	Ç	G	¥	₽	FΥA	FYA	¥	₽	₽	R	R	R	₽	₽ .	R	<u>R</u>	- ‡	<u> </u>	- R	R	₽	R	₽	R	₽	R	R	₽	₽	₽	R
IL 37 MIDDLE MAST ARM SIGNALS	В	R F	₹	R	R	R	R	R	R	R	R	R	G	G	G	G	G	G	Υ	R	R	R	R	R	R	R	R	R F	: F	R R	R	R	R	R	R	R	R	R	R	R	R	R	R
IL 37 FAR RIGHT AND RIGHT MAST ARM SIGNALS NE	В	R F	₹	R	R	R	R	R	R	R	R	R	G	G	G	G	G	G	Υ	R	R G	R G	R G	R Y	R	R Y	R	R F		<u> </u>	R <u>Y</u>	R	R	R	R	R	R	R	R	R	R	R	R
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS SE	в	<u>G</u> _C		G	Y	R	¥_	R	G	G	¥_	R	FΥA	FΥΑ	FΥA	FYA	FYA	FΥA	¥_	R	R	R	R	R	R	R -	R	R F	<u> </u>	R ₽	R	R	R	R	R	R	R	R	R	R	<u>R</u>	R	R
IL 37 MIDDLE MAST ARM SIGNALS	В	R F	?	R	R	R	R	R	G	G	G	G	R	R	R	R	G	G	Υ	R	R	R	R	R	R	R	R	R F	: F	R R	R	R	R	R	R	R	R	R	R	R	R	R	R
IL 37 FAR RIGHT AND RIGHT MAST ARM SIGNALS	В	R F	₹	R	R	R	R	R	G	G	G	G	R	R	R	R	G	G	Υ	R	R G	R Y	R	R G	R G	R Y	R	R F	: F	R R	R	R	R G	R G	R Y,	R	R Y,	R	R	R	R	R	R
MAIN ST FAR LEFT AND LEFT MAST ARM SIGNALS	В	R F	₹	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	G	G	Y	В	Y	R	<u>G</u> <u>C</u>	- -	<u>′</u> R	Y	R		R	R	R	R	R	G	G	Υ	R	R
MAIN ST	В	R F	₹	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G C	; (G G	Y	R	R	R	R	R	R	R	G	G	Y	R	R
MAIN ST	3	R F	₹	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	G	Y	R	G	G	Y	R	R F	: F	R R	R	R	G	G	¥.	R	Y	R	G	G	Υ	R	R
MAIN ST FE	3	R F	₹	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	-	R	R F	: F	R R	R	R	G	G	G	G	Υ	R	G	G	Υ	R	R
MIDDLE MAST ARM SIGNALS MAIN ST FAR RIGHT AND RIGHT MAST ARM SIGNALS EE	3	R F	?	R	R G	R G	R	R	R	R	R	R	R G	R G	R Y	R	R	R	R	R	R	R	R	R	R	R	R	R F	: F	R R	R	R	G	G	G	G	Y	R	G	G	Y	R	R
FAR RIGHT AND RIGHT MAST ARM SIGNALS	\neg	<u>⊶ </u> н ⊦	+	н	Н	н		Н	Н	Н	-+	_		• • F H	<u>+</u>	Н		**FH	Н	Н	Н	Н	н	н	Н		Н	н н	+	1 н	+-	+	н	н	Н	Н	Н	Н	Н	Н	Н	н	 DARK
EAST APPROACH (PH 2 PED) PEDESTRIAN SIGNALS CROSSING	+	н	+	+	н	Н	Н	Н	*P *	•*FH	Н	н	Н	Н	Н	Н		**FH	Н	Н	Н	Н	Н	Н	Н	_	н	н	+	+	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	н	
WEST APPROACH (PH 6 PED) PEDESTRIAN SIGNALS CROSSING	+	н н	+	Н	Н	н	Н	Н	Н	н		н	Н	н	н	н	Н	н	Н	н	н	н	н	н	-		н	н н	-	н н	+	+	+	**FH	-	н	н	н		**FH	н	Н	
SOUTH APPROACH (PH 4 PED) PEDESTRIAN SIGNALS CROSSING NORTH APPROACH (PH 8 PED)	+	н н	+	Н	н	н	Н	Н	Н	н	+	Н	н	Н	н	Н	н	н	н	Н	Н	н	Н	Н	н	-	Н	*P **	+	+	+	Н.	Н	Н	Н	н	Н	н		**FH	н	Н	

PHASE 2 + 6 SHALL BE PLACED ON RECALL

• TO APPEAR ONLY UPON PUSH BUTTON ACTUATION
•• FLASHING "HAND" IS TO TERMINATE AT THE COMPLETION OF THE PEDESTRIAN CLEARANCE INTERVAL

Ø THE "WALK" OR FLASHING "DON'T WALK" INTERVAL MAY FINISH TIMING IN THE BI-DIRECTIONAL STRAIGHT THROUGH MOVEMENT IF THE LEFT ARROW TIME IS NOT SUFFICIENT TO COMPLETE "WALK" OR FLASHING "DON'T WALK" INTERVALS. "WALK" AND FLASHING "DON'T WALK" TIMINGS TO BE SET ONLY ON THE PHASES WHERE "WALK" AND FLASHING "DON'T WALK" ARE INDICATED IN THE SEQUENCE OF

P = ILLUMINATED PERSON = WALK
FH = ILLUMINATED FLASHING HAND = FLASHING DON'T WALK
H = ILLUMINATED SOLID HAND = DON'T WALK

REVISED SHEET 7-11-2025



USER NAME = bfunk	DESIGNED	-	BF	REVISED	-
	DRAWN	-	BF	REVISED	-
PLOT SCALE = 100.0000 / in.	CHECKED	-	ASG	REVISED	-
PLOT DATE = 6/18/2025	DATE	-	6/18/25	REVISED	-

SCALE:

PROPOSED RAILROAD PREEMPTION SEQUENCE OF OPERATION

CHANGE FROM NORMAL SEQUENCE OF OPERATION INTERVAL NUMBER		1 5		8		11		14		18		22		26]						
RAILROAD PREEMPTION SEQUENCE OF OPERATION INTERVAL NUMBER		1A	1B	1C	1D	1E	1F	1G	1H	1J	1K	1L	1M	1N	1P	10	1R	2	3	4	5	CLEAR TO
CHANGE TO RAILROAD PREEMPTION SEQUENCE OF OPERATION INTERVAL NUMBER	₹	1B	2	1D	2	1F	2	1H	2	1K	2	1M	2	1P	2	1R	2	3	4	5		NORMAL SEQUENCE
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS	ΝB	¥ →	R	₽	₽	<u>~</u>	R	<u>*</u>	₽	₽.	R	₽	R	R	R	₽	R	₽	₽	₽	FYA	Δ
IL 37 MIDDLE MAST ARM SIGNALS	NB	R	R	R	R	Υ	R	Y	R	R	R	R	R	R	R	R	R	R	R	R	G	Δ
IL 37 FAR RIGHT AND RIGHT MAST ARM SIGNALS	NB	R	R	R	R	Y	R	Y	R	R Y	R	₽ ≻	R	R	R	R	R	R	R	R	G	Δ
IL 37 FAR LEFT AND LEFT MAST ARM SIGNALS	SB	≻	R	> .	R	₽ H	R	¥ —	R	₽ H	R.	αļ	R	R	R	₽ H	R	R	R	R	₽ +	Δ
IL 37 MIDDLE MAST ARM SIGNALS	SB	R	R	Y	R	R	R	Y	R	R	R	R	R	R	R	R	R	R	R	R	G	Δ
IL 37 FAR RIGHT AND RIGHT MAST ARM SIGNALS	SB	R	R	Y	R	R	R	Y	R	R Y	R	R	R	R Y	R	R	R	R	R	R	G	Δ
MAIN ST FAR LEFT AND LEFT MAST ARM SIGNALS	wB	R	R	R	R	R	R	R	R	G G	ပ	ပ	G	R	R	G	G	Ç	Y	R	R	Δ
MAIN ST MIDDLE AND RIGHT MAST ARM SIGNALS	WB	R	R	R	R	R	R	R	R	R	R	G	G	R	R	G	G	G	Y	R	R	Δ
MAIN ST FAR LEFT AND LEFT MAST ARM SIGNALS	EB	R	R	R	R	R	R	R	R	¥ —	R	rļ	R	Y	R	Y	R	R	R	R	R	Δ
MAIN ST MIDDLE MAST ARM SIGNALS	EB	R	R	R	R	R	R	R	R	R	R	R	R	Y	R	Y	R	R	R	R	R	Δ
MAIN ST FAR RIGHT AND RIGHT MAST ARM SIGNALS	EB	ר≻ן	R	R	R	R Y	R	R	R	R	R	R	R	Y	R	Y	R	R	R	R	R	Δ
PEDESTRIAN SIGNALS CROSSING EAST APPROACH (PH 2 PED)		Ι	Н	Ι	Н	FH	Н	FH	Н	Н	Ι	Ξ	Н	Н	Н	Н	Н	Н	Н	Н	Н	Δ
PEDESTRIAN SIGNALS CROSSING WEST APPROACH (PH 6 PED)		Н	Н	FH	Н	Н	Н	FH	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Δ
PEDESTRIAN SIGNALS CROSSING SOUTH APPROACH (PH 4 PED)		н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	FH	Н	FH	Н	Н	Н	Н	Н	Δ
PEDESTRIAN SIGNALS CROSSING NORTH APPROACH (PH 8 PED)		Ι	Н	Н	Н	Н	Н	Н	Н	Н	Н	FH	Н	Н	Н	FH	Н	Н	Н	Н	Н	Δ
•																						

A RAILROAD PREEMPTION SEQUENCE SHALL PROVIDE PROPER CLEARANCE INTERVAL TO RESUME THE NORMAL SEQUENCE OF OPERATION AFTER RAILROAD PREEMPTION INTERVAL 5 IS TERMINATED.

⚠ REVISED SHEET 7-11-2025



USER NAME = bfunk	DESIGNED	-	BF	REVISED -
	DRAWN	-	BF	REVISED -
PLOT SCALE = 100.0000 / in.	CHECKED	-	ASG	REVISED -
PLOT DATE = 6/18/2025	DATE	-	11/15/21	REVISED -

SCALE:

RAILROAD PREEMPTION SEQUENCE OF OPERATIONS IL ROUTE 13 AND MAIN STREET						F.A.S. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
						2887	D9 TRAFFIC SIGNAL 2021-3	WILLIAMSON	39	21	
IT UODIE 19 WAD MANIA SIKEEL								CONTRACT NO. 78916			
	SHEET	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. AID PROJECT				