					P	OW	ER SU	JPPLY	,				
LOC	LOCATION			POWER SUPPLY ASSEMBLY			T BREAKE	R TRIP F	AT I NG*	LIGHTING CONTROL *		SERVICE POLE	
ADDDGAGU			DRAWING	DRAWING			OLLER CONT &	POWER DISCO	SUPPLY NNECT		R SUPPLY)	CONTRACT	UTILITY
APPROACH	STATION	OFFSEI	DRAWING 902.15				RY SIGNAL	MAIN B	REAKER	120 VOLT CONTROL	MAIN	FURNISH	COMPANY
							LAMPS	SIGNALS LIGHTING		CABINET	BREAKER		
			Туре		15	Amp s	Amp s	Amp s	Amp s		Amp s	CI. Ft.	
			Type		15	Amps	Amp s	Amp s	Amp s		Amp s	CI. Ft.	

CONTROLLER ASSEMBLY AND AUXILIARY EQUIPMENT																					
LOCATION			SYST MAST	ΓER	ACTU	ACTUATED ON-OFF*		TCH 126/76	CH COORDINATION INTERFACE **				TIME *	NEMA CABINET TYPE *			170 CABINET TYPE *		170 SOFTWARE *		
APPROACH	STATION	OFFSET	(CLOSED NEMA	170	NEMA	170	TY	PE 12C//C (1)	TIME BASE	CLOSED NEMA	170	FIBER	TIME * CLOCK	F	FV	DOUBLE	332	336S	BITRAN	WAPITI
							-														

					IA DI SSIG							
				CA	RD PO	OS I T I	ON					
		1	1 2 3 4 5 6 7 8									
C H A	1											
N N E L	2											

(2)

TOTAL NUMBER OF DETECTOR CARDS(2-CHANNEL) =

		NEM	A LC)AD	SWIT	CH A	ASSI	GNME	NTS		
1	2	3	4	5	6	7	8	9	10	11	12

		CICN		VIC.	
		5 I GIV	IAL SIGI	VS	
QUANTITY	MUTCD SIGN NUMBER	SIZE	AREA	SIGN TOTAL AREA	SIGNAL SIGN MOUNTING HARDWARE
ηδ	NOMBEN			ITEM NO. 90208.33	ITEM NO. 90208.34
		INCHES	SQ.FT.	SQ.FT.	EA.
	R10-10L	24 X 30	5.0		
	R10-10R	24 X 30	5.0		
	R3-5L	30 X 36	7.5		
	R3 - 5R	30 X 36	7.5		
	R3-5A	30 X 36	7.5 7.5		
	R3-6L R3-6R	30 X 36 30 X 36	7.5		
	R3-0K	24 X 24	4.0		
	R3-1	24 X 24 24 X 24	4.0		
	R3 - 3	24 X 24	4.0		
	D3 - 1 ***	VAR. X 18			
	D3-1B ***	VAR. X 18			
	R10-3E	9 X 15	0.9		
	R10-11A	24 X 30	5.0		
	R10-13	36 X 24	6.0		
	R10-27A	30 X 36	7.5		
	l	<u> </u>	SUBTOTAL		
			TOTAL		

	DETE	CTOR SCH	EDULE			
			TYPE			
DETECTOR NUMBER	APPROACH	PUSH	I NE	V1050		
		BUTTON	STANDARD	DELAY/ EXTEND *	CALL UNIT *	VIDEO
	TOTAL					

	170 INPUT FILE ASSIGNMENTS														
	CHANNEL	1	2	3	4	5	6	7	8	9	10	11	12	13	14
"] "	U														
1	L														
" Ј "	U														
	L														

TOTAL NUMBER OF DETECTOR CARDS(2-CHANNEL) = (2)

- * ITEMS FOR WHICH SEPARATE PAYMENT WILL NOT BE MADE.
- *** USE D3-1 FOR ONE LINE. USE D3-1B FOR TWO LINE.
- (1) MoDOT "D" PLUG SHALL BE WIRED INTO ALL NEMA CONTROLLERS WITH 7C HARDWIRE INTERCONNECT.
- (2) PAYMENT IS MADE FOR THE NUMBER OF 2-CHANNEL DETECTOR CARDS AS SHOWN BELOW THE ASSIGNMENT CHART.

Ol	JTPU	T FI	170 LE /	GNME	ENTS	
FR1						
FR2						TOR
FR3						MON I TOR
FR4						

	170 OUT	AUX		
FR5				
FR6				

INTERSECTION

D-37C

DATE PREPARED

12/5/2022

ROUTE STATE

MO

DISTRICT SHEET NO.

X

COUNTY

JOB NO.

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

SSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION

MODT

105 WEST CAPITOL
JEFFERSON CITY, MO 65102