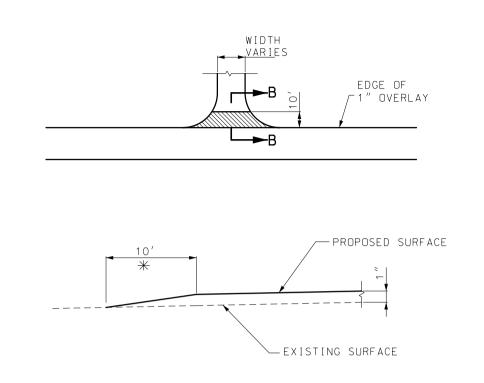
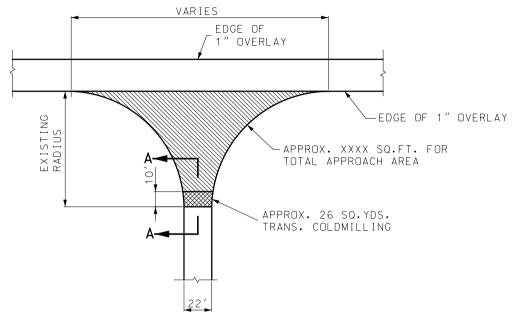
MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION PLANS FOR PROPOSED STATE HIGHWAY

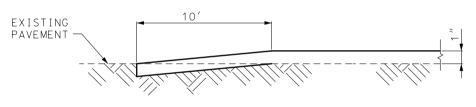
INDEX OF SHEETS	"THIS MEDIA SHOULD NOT BE CONSIDERED
DESCRIPTION SHEET NUMBER	A CERTIFIED DOCUMENT."
TYPICAL SECTIONS (TS) (1 SHEET) 2	DATE PREPARED
QUANTITIES (QU) (1 SHEET) 3	6/10/2011 ROUTE STATE
PLAN (PP) 4	DISTRICT SHEET NO.
TRAFFIC CONTROL SHEETS (TC) 5-7	COUNTY
	JOB NO.
	CONTRACT ID.
	PROJECT NO.
	BRIDGE NO.
	DESCRIPTION
	TATION DATE CAPITON CAPITON CAPITON CAPITON CAPITON 65102 5-6636)
	AND TRANSPORTATION IISSION ISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION IISSION
LENGTH OF PROJECT	COMMISSI COMMISSI COMMISSI
BEGINNING OF PROJECT	WAYS
END OF PROJECT	
APPARENT LENGTH MILES	
EQUATIONS AND EXCEPTIONS:	MISSOURI HIGHWAYS ANI COMMISS COMMISS COMMISS
TOTAL CORRECTIONS NET LENGTH OF PROJECT STATE LENGTH CLC_Title.dgn 11:	00:31 AM 6/10/2011



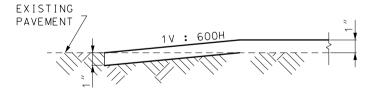


SECTION B-B

TYPICAL ENTRANCE (FIELD, PRIVATE OR COUNTY ROAD) *****TAPER AT 1:1 FOR FIELD ENTRANCE



SECTION A-A TYPICAL STATE ROUTE JUNCTION



TRAVELWAY DEPTH TRANSITIONS BEGINNING AND END OF PROJECT AND EXCEPTIONS

		BE A C	E PF	ENT REPA	IED	RED	
_	ROI		10.		ST/	ATE	
ſ	DIST	RIC	T	s	HEE		
			COU	NTY	,		
			JOB	NO	•		
		CON	TRA	CT	ID	•	
		PR	DJE	СТ	NO.		
		BR	IDG	ΕN	10.		
NO							
IPTI							
DESCRIPTION							
Ц							
DATE							
AISSOURI HIGHWAYS AND TRANSPORTATION	COMM I SS I ON				105 WFST CAPITOL	JEFFERSON CITY. MD 65102	1-888-ASK-MODOT (1-888-275-6636)

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

SUMMARY OF QUANTITIES

			BITUMIN	IOUS PAVEMEN	T SURFACE LE	VELING PG64-22	
LOG MILE	LOG MILE	NET	AVERAGE	QUANTITY	TACK		REMARKS
		LENGTH	WIDTH	1.987 Tons/CY	.05 GAL/SQ.YD.		
		MILES	FEET	TONS	GALLONS		
TRAVELWAY -	- ROUTE 156						
			TOTALS				

	ΒI	TUMINOU	S PAVEM	ENT SURFACE	LEVELING P	G64-22	(INTERSECTIONS/ENTRANCES)
LOG	MILE	NET	AVERAGE	QUANTITY	TACK		REMARKS
		LENGTH	WIDTH	1.987 Tons/CY	.05 GAL/SQ.Y	D.	
		MILES	FEET	TONS	GALLONS		
STATE	E ROUTE	ENTRANCES					
			TOTALS			*inc	luded in surfacing totals

LANE ROAD AHEAD GGER (SYMBOL) (WITH FLAGS) D LIMIT XX (1) 3-XX MPH (2) 3-XX MPH 3 ZONE PLAQUE JCED SPEED AHEAD (SYMBOL) (3) 3-XX MPH 0 WORK NEXT XX MILES (1) 2-XX MILES ROAD WORK CENTER STRIPE YE LANES * IF LESS THAN TWO (2) MILES, DELETE SIGN NO. 1. *** ADDITIONAL SIGN NO. 2 USED AS SHOWN ON TRAFFIC CONTROL SHEET 2 OF 3 AND AS DIRECTED BY ENGINEER. NOTE:	TION COMMISSION			NOT B	MEDIA SHOULD E CONSIDERED CERTIFIED DCUMENT."	
	LOG MILE LOG MILE QUANTITY SQ.YD. SQ.YD. STATE ROUTE ENTRANCES STATE ROUTE ENTRANCES STATE ROUTE ENTRANCES DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION D WORK AHEAD LANE ROAD AHEAD GGER (SYMBOL) (WITH FLAGS) D LIMIT XX () 3-XX MPH () 3-XX MPH (ZONE PLAQUE UCED SPEED AHEAD (SYMBOL) (3) 3-XX MPH CZONE PLAQUE UCED SPEED AHEAD (SYMBOL) (3) 3-XX MPH D WORK NEXT XX MILES (1) 2-XX MILES ROAD WORK CENTER STRIPE VEN LANES * IF LESS THAN TWO (2) MILES, DELE *** ADDITIONAL SIGN NO. 2 USED AS SH SHEET 2 OF 3 AND AS DIRECTED BY NOTE: N" REFER TO STANDARD PLAN 616.10 AND 91	REMARKS	REMARKS	HIGHWAYS AND TRANSPORTATION DATE DESCRIPTION DATE DESCRIPTION DATE COMMISSION	V10/2011 STATE MO ST SHEET NO COUNTY JOB NO. VITRACT ID. RIDGE NO. RIDGE NO. ST SHEET NO NO. ST SHEET NO ST SHEET ST	-MODOT (1-888-275-6636) [

TEMPORARY RAISED PAVEMENT MARKER, T					ONSTRL	CTION SIGN	IING		
LOG MILE LOG MILE QUANTITY REMARKS		SIGN	SIZE (in.)	AREA (ft.²)		TOTAL AREA (ft.²)		DESCRIPTION	
	2 **	W020-1	48 × 48	16.00	Х	XXX	ROAD V	WORK AHEAD	
	(7)	W020-4	48 × 48	16.00	4	64	ONE LA	ANE ROAD AHEAD	QI
		W020-7a	48 × 48	16.00	4	64	FLAGGE	ER (SYMBOL) (WITH FLAGS)	TOTAL
TOTAL NOTE: FINAL STRIPING DONE BY OTHERS.	(4) & 23	R2-1	36 × 48	12.00	8	96	SPEED	LIMIT XX (3-XX MPH (3 -XX MPH	
	69	G023-1	36 x 12	3.00	4	12	WORK Z	ZONE PLAQUE	
	3	W3-5	36 × 36	9.00	4	36	REDUCE	ED SPEED AHEAD (SYMBOL) (3) 3-XX MPH	
	1 *	G020-1	60 x 24	10.00	2	20	ROAD V	WORK NEXT XX MILES 1) 2-XX MILES	
	26	GD20-2a	48 × 24	8.00	2	16	END RO	OAD WORK	
	35	WO8-12	36 × 36	9.00	X	xx.xx	NO CEN	NTER STRIPE	
	36	WO8-11	36 × 36	9.00	X	xx.xx	UNEVEN	N LANES	
	616-10 CONSTE).05 Ruction sig	NS ΤΟΤΔΙ			xxx.xx		* IF LESS THAN TWO (2) MILES, DELET	E SIGN NO.
								** ADDITIONAL SIGN NO. 2 USED AS SHO SHEET 2 OF 3 AND AS DIRECTED BY E	
	ITEM NO.	QTY.		DES	CRIPTIC)N		NOTE:	
	616-11.20	2 INS	TALLATION	DF 48″	X 48″	"DRIVE SMAF	RT SIGN"	REFER TO STANDARD PLAN 616.10 AND 90	3.03 FOR
	616-10.25	х сна	NNELIZERS	(TRIM-L	INE)			SIGN AND SIGN MOUNTING REQUIREMENTS.	

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

SUMMARY OF QUANTITIES

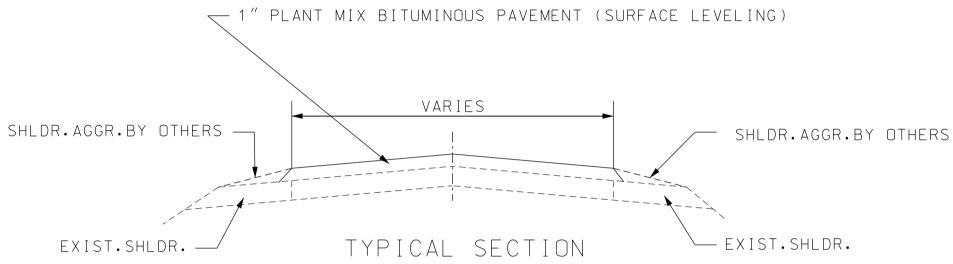
			BITUMIN	IOUS PAVEMEN	F SURFACE LE	VELING PG64-22	
LOG MILE	LOG MILE	NET	AVERAGE	QUANTITY	TACK		REMARKS
		LENGTH	WIDTH	1.987 Tons/CY	.05 GAL/SQ.YD.		
		MILES	FEET	TONS	GALLONS		
TRAVELWAY -	- ROUTE 156						
			TOTALS				

	ΒI	TUMINOU	S PAVEM	ENT SURFACE	LEVELING	PG64-22	(INTERSECTIONS/ENTRANCES)
LOG	MILE	NET	AVERAGE	QUANTITY	TACK		REMARKS
		LENGTH	WIDTH	1.987 Tons/CY	.05 GAL/SQ.	YD.	
		MILES	FEET	TONS	GALLONS		
STATE	ROUTE	ENTRANCES					
			TOTALS			*inc	luded in surfacing totals

MODIF	IED	COL	D	MILLI	NG	(DEPTH	TRANSITION
LOG MILE	LOG	MILE	QU	ΑΝΤΙΤΥ		F	REMARKS
			S	Q.YD.			
STATE F	L ROUT	E EN	TR	ANCES			
	TO	TAL					

TEMPORARY RAISED PAVEMENT MARKER, TYPE 2				C	ONSTRU	CTION SIGN	ING
LOG MILE LOG MILE QUANTITY REMARKS EACH	SIGN NO.	SIGN	SIZE (in.)	AREA (ft.²)	QTY.	TOTAL AREA (ft.²)	DESCRIPTION
	2 **	WO20-1	48 × 48	16.00	Х	XXX	ROAD WORK AHEAD
	7	W020-4	48 × 48	16.00	4	64	ONE LANE ROAD AHEAD
	8	W020-7a	48 × 48	16.00	4	64	FLAGGER (SYMBOL) (WITH FLAGS)
TOTAL NOTE: FINAL STRIPING DONE BY OTHERS.	4 & 23	R2-1	36 × 48	12.00	8	96	SPEED LIMIT XX () 3-XX MPH (2) 3-XX MPH
	69	GO23-1	36 x 12	3.00	4	12	WORK ZONE PLAQUE
	3	W3-5	36 × 36	9.00	4	36	REDUCED SPEED AHEAD (SYMBOL) (3) 3-XX MPH
	1 *	GO20-1	60 × 24	10.00	2	20	ROAD WORK NEXT XX MILES (1) 2-XX MILES
	20	G020-2a	48 × 24	8.00	2	16	END ROAD WORK
	33	WO8-12	36 × 36	9.00	Х	xx.xx	NO CENTER STRIPE
	63	G020-4	36 × 18	4.75	Х	xx.xx	PILOT CAR FOLLOW ME
	30	WO8-11	36 × 36	9.00	Х	xx.xx	UNEVEN LANES
	63	G020-4a	42 × 30	8.75	Х	xx.xx	PLEASE WAIT FOR PILOT CAR
	616-10 CONSTR	.05 Uction sig	NS TOTAL			xxx.xx	* IF LESS THAN TWO (2) MILES, DELETE SIGN NO. 1.
	ITEM NO.	QTY.		DESC	CRIPTIC	JN	** ADDITIONAL SIGN NO. 2 USED AS SHOWN ON TRAFFIC SHEET 2 OF 3 AND AS DIRECTED BY ENGINEER. NOTF:
	616-11.20	2 INS	TALLATION (DF 48″	X 48″	"DRIVE SMAF	
							SIGN AND SIGN MOUNTING REQUIREMENTS.

		NOT	BE A C	MEDI CO ERT CUME	NS I I F I	DER ED		LLY SEALED AND DATED.
T I ON)					(2) SH ITY NO. T N	D11 STAT M(EEET 3	TE] NO.	SHEET IT HAS BEEN ELECTRONICALLY SEALED AND DATED.
	DESCRIPTION		BR	IDCE				IF A SEAL IS PRESENT ON THIS SHEET
FLAG ASSEMBLIES QUANTITY REMARKS EACH	MISSOURI HIGHWAYS AND TRANSPORTATION DATE	COMMISSION		MoDOT		105 WEST CAPITOL	1-888-ASK-MODDT (1-888-275-6636)	
NO. 1. RAFFIC CONTROL SUMMARY SHEET SHEET 1 OF 1 CLC Quantities PHIQT CAR day 2:07			м					REV.



STRIPING TO BE COMPLETED BY OTHERS. NOTIFY ENGINEER TWO WEEKS PRIOR TO PROJECT COMPLETION

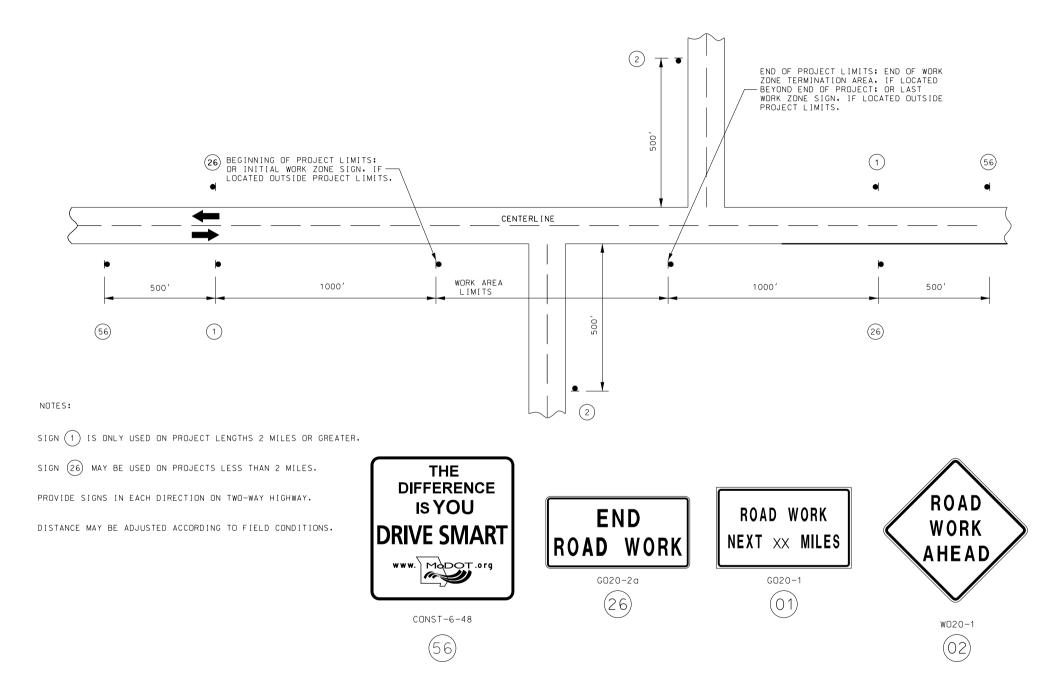
NOTE: SURFACE PLACEMENT SHALL BE ONE PASS PER LANE NO S.E. CORRECTION.

V							
	MISSOURI HIGHWAYS AND TRANSPORTATION	DATE	DESCRIPTION				
	COMMISSION						NOT
				PR		67 JTE	BE A C
	MoDOT			DJE	COU JOB	е рғ 10. т	MED E CO CER CUM
				СТ	NO	/2	DNS TIF
	105 WEST CAPITOL			N0.	•	01 sт. М	I D E I E D
	JEFFERSON CITY, MD 65102						REC
	1-888-ASK-MODOT (1-888-275-6636)						
			IF A SEAL IS PRESENT ON THIS SHEET IT HAS BEEN ELECTRONICALLY SEALED AND DATED.	N THIS SHEET	IT HAS BEE	N ELECTRONICALLY SE	EALED AND DATED.

TYPICAL SECTION

SHEET 1 OF 1

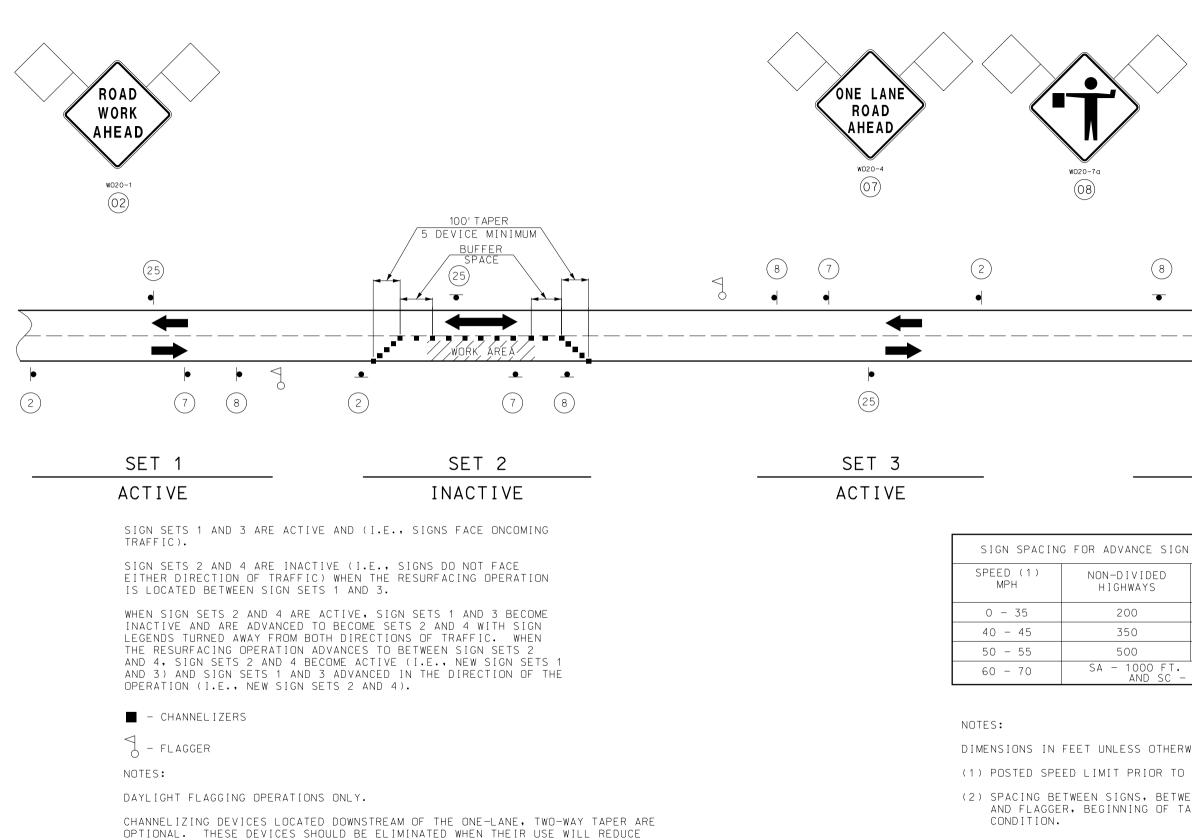
CLC_Typical.dgn 11:03:39 AM 6/10/2



R O L					
11:01:41 AM	AND TRANSPORTATION ISSION	DATE DESCRIPTION		CON	NOT BE A C
6/10/2			IDGE NO.	JOB NO. TRACT ID.	MEDIA SHOU CONSIDERE CERTIFIED CUMENT."
101 REV.	1-888-ASK-MODOT (1-888-275-6636)	IF A SEAL I	S PRESENT ON THIS	SHEET IT HAS BEEN	ح ج Led and dated.

TRAFFIC CONT SHEET 1 OF 3

CLC_Traffic_Control_1.dgn 11:01:41 AM 6/10/2011

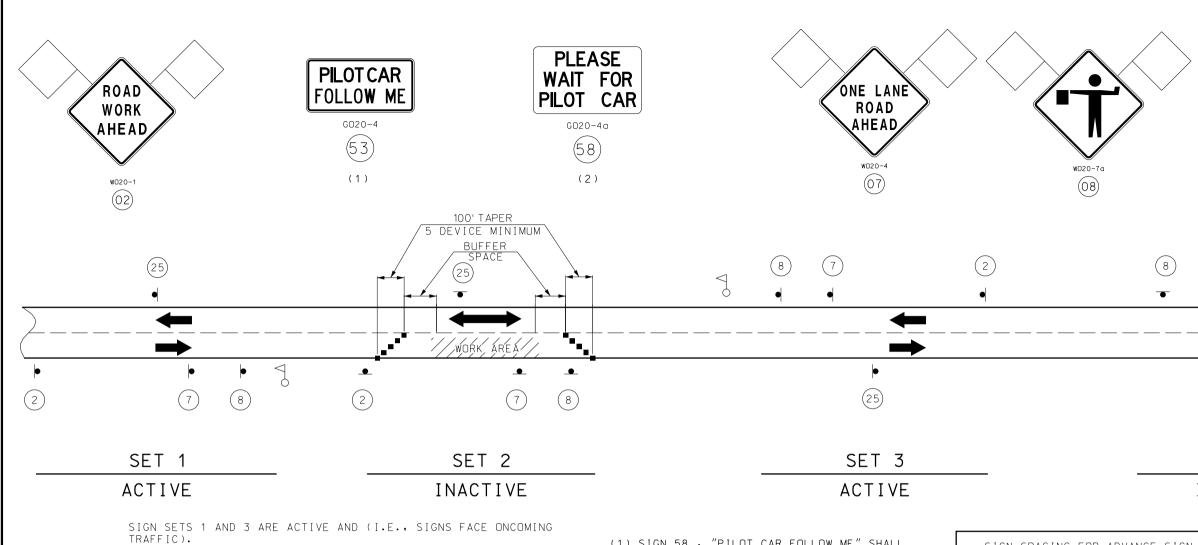


(3) SPACINGS MAY BE ADJUSTED AS MEET FIELD CONDITIONS.

FLAG ASSEMBLIES FOR SIGNS WILL BE PAID FOR AS EACH PER SIGN, EXCEPT FOR SIGN W020-7A WHICH IS SUBSIDIARY TO THE SIGN.

THE USABLE LANE WIDTH, INCLUDING ANY ACCEPTABLE SHOULDERS, TO LESS THAN 10' OR WILL SIGNIFICANTLY AFFECT THE RESURFACING OPERATION.

, ,	NOT	BE CI A CER)]A SH ONSIDE TIFIED IENT∙"	RED	IY SFALED AND DAT
		6/9/ ITE RICT COU	N Shee		HAS BEEN ELECTRONICALLY SEALED
		CONTRA	CT ID		SHFFT IT
(7) (2) (2) (2) (2) (2) (2) (2) (2	DESCRIPTION	BRIDO	GE NO.		I A SEAL IS PRESENT ON THIS
SET 4 INACTIVE N SERIES (2) (3) DIVIDED HIGHWAYS 200 500 1000 SB - 1500 FT. 2640 FT.	MISSOURI HIGHWAYS AND TRANSPORTATION DATE COMMISSION	MODOT	Inc. WEST CABITOL	JEFFERSON CITY, MO 65102 1-888-ASK-MODOT (1-888-275-6516)	
WISE NOTED. ROAD WORK. EEN LAST SIGN APER OR SIGNED NECESSARY TO TRAFFIC CONTROL SHEET 2 OF 3	6:21 P	М	6/9	7201	LI REV.



SIGN SETS 2 AND 4 ARE INACTIVE (I.E., SIGNS DO NOT FACE EITHER DIRECTION OF TRAFFIC) WHEN THE RESURFACING OPERATION IS LOCATED BETWEEN SIGN SETS 1 AND 3.

WHEN SIGN SETS 2 AND 4 ARE ACTIVE, SIGN SETS 1 AND 3 BECOME INACTIVE AND ARE ADVANCED TO BECOME SETS 2 AND 4 WITH SIGN LEGENDS TURNED AWAY FROM BOTH DIRECTIONS OF TRAFFIC. WHEN THE RESURFACING OPERATION ADVANCES TO BETWEEN SIGN SETS 2 AND 4, SIGN SETS 2 AND 4 BECOME ACTIVE (I.E., NEW SIGN SETS 1 AND 3) AND SIGN SETS 1 AND 3 ADVANCED IN THE DIRECTION OF THE OPERATION (I.E., NEW SIGN SETS 2 AND 4).

- CHANNELIZERS

 \triangleleft - FLAGGER 6

NOTES:

DAYLIGHT FLAGGING OPERATIONS ONLY.

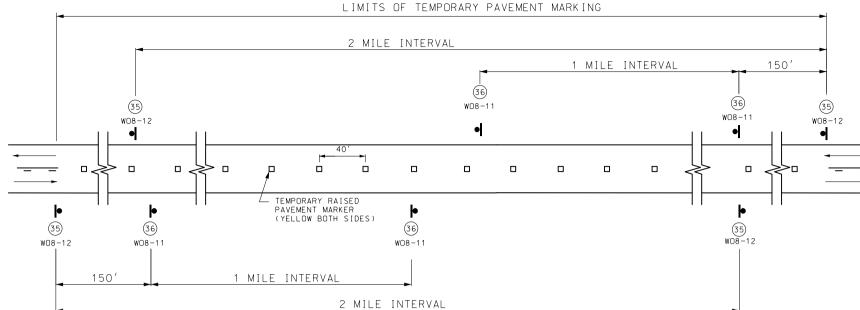
CHANNELIZING DEVICES LOCATED DOWNSTREAM OF THE ONE-LANE, TWO-WAY TAPER ARE OPTIONAL. THESE DEVICES SHOULD BE ELIMINATED WHEN THEIR USE WILL REDUCE THE USABLE LANE WIDTH, INCLUDING ANY ACCEPTABLE SHOULDERS, TO LESS THAN 10' OR WILL SIGNIFICANTLY AFFECT THE RESURFACING OPERATION.

FLAG ASSEMBLIES FOR SIGNS WILL BE PAID FOR AS EACH PER SIGN, EXCEPT FOR SIGN W020-7A WHICH IS SUBSIDIARY TO THE SIGN.

(1) SIGN 58 . "PILOT CAR FOLLOW ME" SHALL BE IN CONTRACTOR'S RESPONSIBILITY WHEN IN USE DURING OPERATION.

(2) FOR PLACEMENT OF SIGN 53 , SEE SHEET 7.

	W020-7a (08)		"THIS MEDIA SHOULD NOT BE CONSIDERED A CERTIFIED DOCUMENT." DATE PREPARED 6/10/2011 ROUTE STATE MO DISTRICT SHEET NO. G COUNTY JOB NO.
(2) •	(8) •	(7) •	PROJECT ND. BRIDGE NO.
		←_ → (25)	DESCRIPTION
	G FOR ADVANCE SIG	SET 4 INACTIVE	TRANSPORTATION DATE
SPEED (1) MPH	NON-DIVIDED HIGHWAYS	DIVIDED HIGHWAYS	AND SSIO
0 - 35	200	200	HIGHWAYS / COMMIS
40 - 45	350	500	
50 - 55 60 - 70		1000 SB - 1500 FT. - 2640 FT.	MISSOURI
 (1) POSTED SPEI (2) SPACING BE AND FLAGGEI CONDITION. 	FEET UNLESS OTHEF Ed limit prior to Tween signs, betw R, beginning of t Ay be adjusted as	D ROAD WORK. Ween last sign Gaper or signed	
	CONDITIONS.	TRAFFIC CONTRO	
		SHEET 2 OF 3	



SIGN SPACING FOR MAINLINE



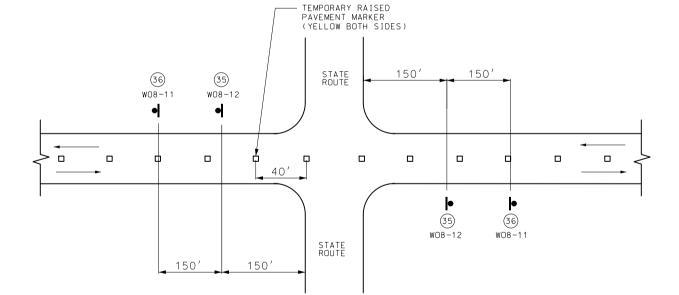
NOTES:

CENTERLINE MARKING HAS BEEN INSTALLED.

STANDARD PLAN 616.10 AND 903.03.

TEMPORARY RAISED PAVEMENT MARKERS SHALL BE INSTALLED BY THE END OF EACH DAY.

SIGN SPACING AT STATE ROUTE INTERSECTIONS



CLC_Traffic_Control_3.dgn	10:59:01 AM	6/10/20

TRAFFIC CONTROL SHEET 3 OF 3

ALL SIGNS SHALL BE POST MOUNTED AND IN ACCORDANCE WITH

SIGN $(\overline{35})$ is placed at approximately two-mile intervals and at state route junctions. When the installation AT A JUNCTION IS WITHIN ONE-EIGHTH MILE OF THE NORMAL MAINLINE SIGN (35), THE LATTER MAY BE ELIMINATED.

SIGN (35) AND TEMPORARY PAVEMENT MARKING INSTALLED WHERE CENTERLINE STRIPING HAS BEEN COVERED OR REMOVED. SIGNS ARE TO REMAIN IN PLACE UNTIL THE PERMANENT CENTERLINE PAVEMENT MARKINGS ARE IN PLACE. SIGNS SHALL BE COVERED OR REMOVED WHEN PAVEMENT



