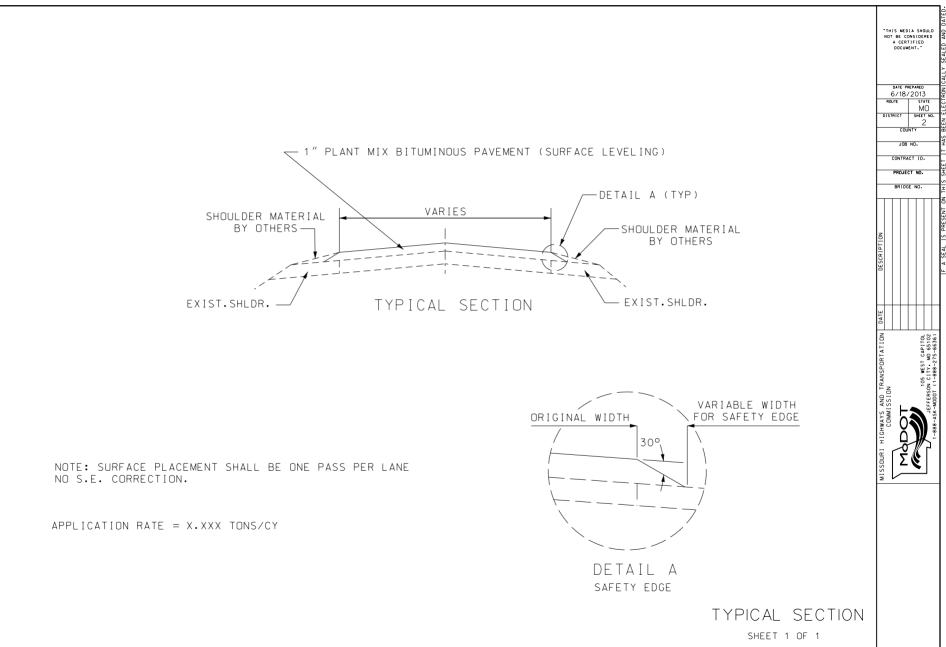
	INDEX OF SHEETS DESCRIPTION SHEET TYPICAL SECTIONS (TS) (1 SHEET)		THIS MEDIA SHOULD HOUSE AND LAWAYS AND LAWAY
	TOTAL CORRECTIONS NET LENGTH OF PROJECT STATE LENGTH CLC_01_Title_06_2013.dgn	11:13:	36 AM 6/18/2013



CLC_02_Typical_06_2013.dgn 11:13:40 AM 6/18/2013

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

SUMMARY OF QUANTITIES

ļ,			IOUS PAVEMEN	NT SL	-	EVELING P						MODI	IED COL	D MILLI	ING (DE	PTH TR	RANSIT	ION)	
LOG MILE LOG MILE	NET LENGTH MILES	AVERAGE WIDTH FEET	QUANTITY TONS(1)		TACK GAL/SQ.YE GALLONS).	RE	MARKS				LOG MILE	LOG MILE	QUANTITY SQ.YD.	,	REMA	ARKS		
	(1) SEE	TOTALS	FOR APPLICAT		ATE														
			ENT SURFACE			CA-22 (1)	TEDSECTI			יבכי	ı	STATE F	 Route en	 NTRANCES	5				
LOG MILE		AVERAGE WIDTH FEET	QUANTITY TONS(1)	.08	TACK GAL/SQ.YE GALLONS			MARKS		,,									
		TOTALS]		TOTAL						
				<u> </u>				C	ONSTRU	CTION SIGN	ING								
CRYLIC WATERBOR		KING PAI	NI 4 TELLU	ЈМ Г															
OG MILE LOG MILE	QUANTITY EACH	F	REMARKS		SIGN NO.	SIGN	SIZE (in.)	AREA (ft.²)	QTY.	TOTAL AREA (ft.²)			DESCRIPT	ION					
OG MILE LOG MILE		F	REMARKS		sign ND. ② **	SIGN WO20-1			оту. х	AREA	ROAD	WORK AHE		ION				FLAG	ASSEMBL
OG MILE LOG MILE		F	REMARKS		NO.		(in.)	(ft.²)		AREA (ft.²)		WORK AHEA _ANE ROAD	AD.	ĪON		[QUANTITY	
OG MILE LOG MILE		F	REMARKS		NO. 2 **	W020-1	(in.) 48 x 48	(ft. ²) 16.00	x	AREA (ft. ²) XXX	ONE L		AD						
TOTAL		۲ 	REMARKS		ND. 2 ** 7	W020-1 W020-4	(in.) 48 x 48 48 x 48	(ft. ²) 16.00 16.00	X 4	AREA (ft. ²) XXX 64	ONE L	ANE ROAD	AD AHEAD DL) (WITH	FLAGS)	XX MILES		TOTAL	QUANTITY	
TOTAL		F	REMARK S		ND. 2 ** 7 8	W020-1 W020-4 W020-7	(in.) 48 × 48 48 × 48 48 × 48	(ft. ²) 16.00 16.00 16.00	X 4 4	AREA (ft. ²) XXX 64 64	ONE L FLAGG ROAD	ANE ROAD	AD AHEAD DL) (WITH	FLAGS)	XX MILES			QUANTITY	
TOTAL TE: CRYLIC WATERBOR	EACH	KING PAI	NT 4″ WHITE		ND. (2) *** (7) (8) (1) *	W020-1 W020-4 W020-7 G020-1	(in.) 48 × 48 48 × 48 48 × 48 60 × 24	(f+. ²) 16.00 16.00 16.00 10.00	X 4 4 2	AREA (ft. ²) XXX 64 64 20	ONE L FLAGG ROAD END R	ANE ROAD Ger (symbo Work next	AD AHEAD DL) (WITH TXX MILE	FLAGS)	XX MILES			QUANTITY	
TOTAL TOTAL TE:	EACH	KING PAI			ND. (2) *** (7) (8) (1) * (9)	WD20-1 WD20-4 WD20-7 GD20-1 GD20-2	(in.) 48 × 48 48 × 48 48 × 48 60 × 24 48 × 24	(f+. ²) 16.00 16.00 16.00 10.00 8.00	X 4 4 2 2	AREA (ft. ²) XXX 64 64 20 16	ONE L FLAGG ROAD END R NO CE	ANE ROAD GER (SYMBO WORK NEXT ROAD WORK	AD AHEAD DL) (WITH T XX MILE	FLAGS)	XX MILES			QUANTITY	
CRYLIC WATERBOP	EACH	KING PAI	NT 4″ WHITE		ND. 2 *** 7 8 1 * 29 39	W020-1 W020-4 W020-7 G020-1 G020-2 W08-12	(in.) 48 × 48 48 × 48 48 × 48 60 × 24 48 × 24 48 × 48	(f+. ²) 16.00 16.00 10.00 8.00 16.00	X 4 4 2 2 X	AREA (ft. ²) XXX 64 64 20 16 XX.XX	ONE L FLAGG ROAD END R NO CE PILOT	ANE ROAD GER (SYMBO WORK NEXI ROAD WORK ENTER LINE	AD AHEAD DL) (WITH T XX MILE	FLAGS)	XX MILES			QUANTITY	
TOTAL TE: CRYLIC WATERBOR	EACH	KING PAI	NT 4″ WHITE		ND. (2) *** (7) (8) (1) * (6) (5) (5) (5)	W020-1 W020-4 W020-7 G020-1 G020-2 W08-12 G020-4	(in.) 48 × 48 48 × 48 48 × 48 60 × 24 48 × 24 48 × 48 36 × 18	(f+. ²) 16.00 16.00 10.00 8.00 16.00 4.50	X 4 2 2 X X	AREA (ft. ²) XXX 64 64 20 16 XX.XX XX.XX	ONE L FLAGG ROAD END R NO CE PILOT UNEVE	ANE ROAD GER (SYMBO WORK NEXT ROAD WORK ENTER LINE T CAR FOLL	AD AHEAD DL) (WITH XX MILE COW ME	FLAGS) S (1) 2-	XX MILES			QUANTITY	ASSEMBL
TOTAL TE: CRYLIC WATERBOR	EACH	KING PAI	NT 4″ WHITE		ND. (2) *** (7) (8) (1) * (9) (9) (9) (9) (9) (9) (9) (9)	W020-1 W020-4 W020-7 G020-1 G020-2 W08-12 G020-4 W08-11	(in.) 48 × 48 48 × 48 48 × 48 60 × 24 48 × 24 48 × 48 36 × 18 48 × 48 36 × 18	(f+. ²) 16.00 16.00 10.00 8.00 16.00 4.50 16.00	X 4 2 2 X X X X	AREA (ft. ²) XXX 64 64 20 16 XX.XX XX.XX XX.XX XX.XX	ONE L FLAGG ROAD END R NO CE PILOT UNE VE PLEAS	ANE ROAD GER (SYMBO WORK NEXT ROAD WORK ENTER LINE T CAR FOLL EN LANES	AD AHEAD DL) (WITH XX MILE COW ME	FLAGS) S (1) 2-	XX MILES			QUANTITY	
TOTAL TE: CRYLIC WATERBOR	EACH	KING PAI	NT 4″ WHITE		ND. (2) *** (7) (8) (1) * (9) (9) (9) (9) (9) (9) (9) (9)	W020-1 W020-4 W020-7 G020-1 G020-2 W08-12 G020-4 W08-11 G020-4a	(in.) 48 × 48 48 × 48 48 × 48 60 × 24 48 × 24 48 × 48 36 × 18 48 × 48 36 × 18	(f+. ²) 16.00 16.00 10.00 8.00 16.00 4.50 16.00 4.50	X 4 2 2 X X X X X X	AREA (ft. ²) XXX 64 64 20 16 XX.XX XX.XX XX.XX XX.XX XX.XX	ONE L FLAGG ROAD END R NO CE PILOT UNEVE PLEAS RATE	ANE ROAD GER (SYMBO WORK NEXT ROAD WORK ENTER LINE T CAR FOLL EN LANES SE WAIT FO	AD AHEAD DL) (WITH XX MILE COW ME DR PILOT ZONE	FLAGS) S ① 2- CAR	XX MILES			QUANTITY	

* IF LESS THAN TWO (2) MILES, DELETE SIGN NO. 1.

ITEM NO. QTY. DESCRIPTION 612-30.00A х TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA) *** ADDITIONAL SIGN NO. 2 USED AS SHOWN ON TRAFFIC CONTROL SHEET 1 OF 3 AND AS DIRECTED BY ENGINEER.

SUMMARY SHEET SHEET 1 OF 1

CLC_03_Quantities_06_2013.dgn 11:13:44 AM 6/18/2013

"THIS MEDIA SHOULD NOT BE CONSIDERED A CERTIFIED DOCUMENT."

DATE PREPARED 6/18/2013 ROUTE

DISTRICT COUNTY JOB NO. CONTRACT ID. PROJECT NO. BRIDGE NO.

S **CRIPT**

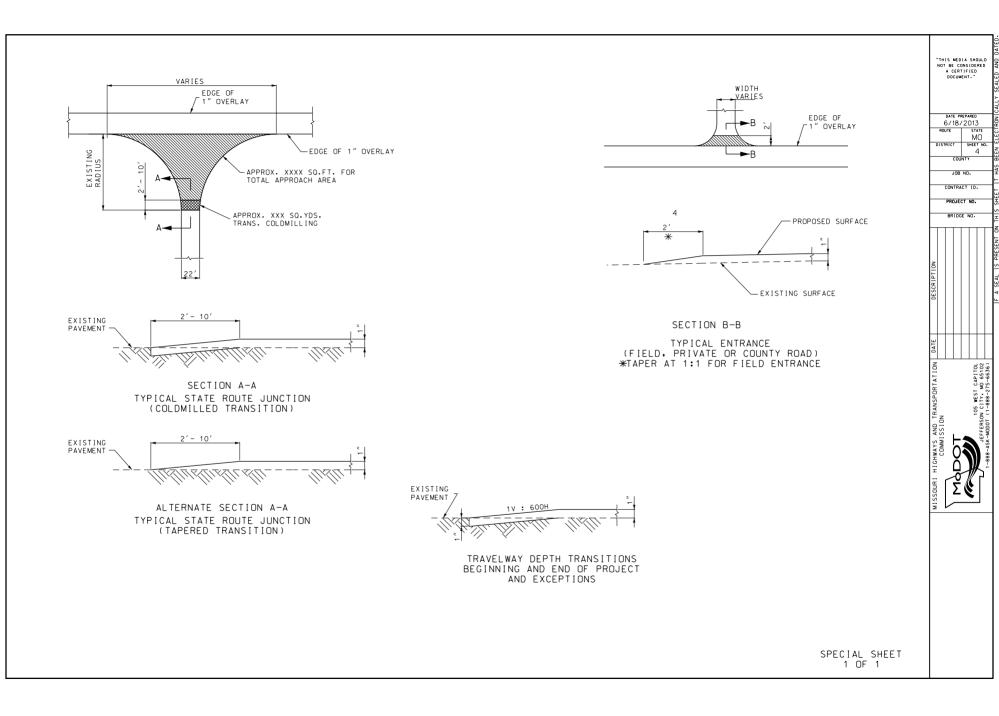
DATE

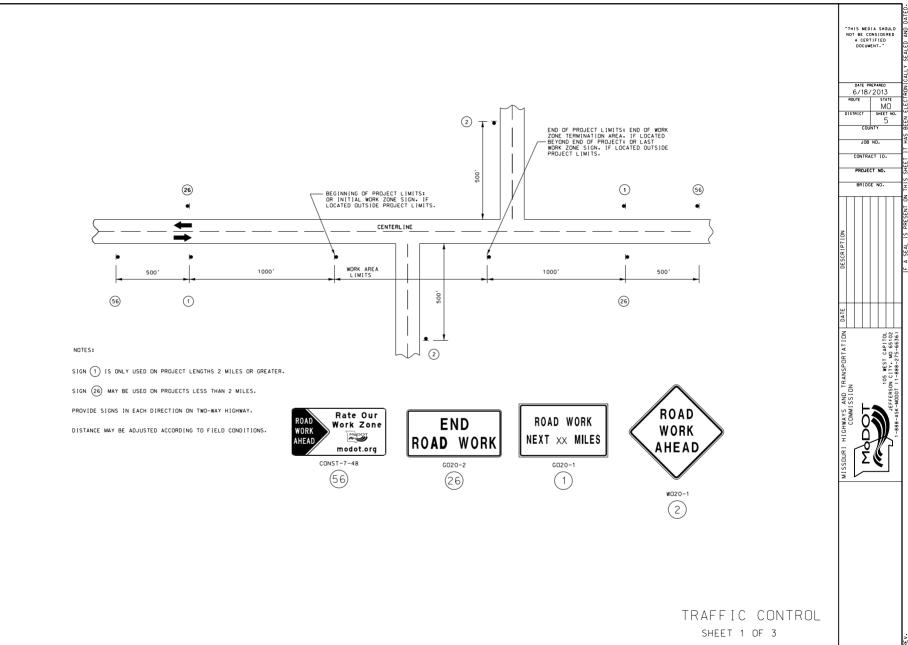
HIGHWAYS AND TRANSPORTATION COMMISSION

AISS

105 WEST CAPITOL JEFFERSON CITY, MO 65102 ASK-MODDT (1-888-275-6636)

STATE MO SHEET NO.





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