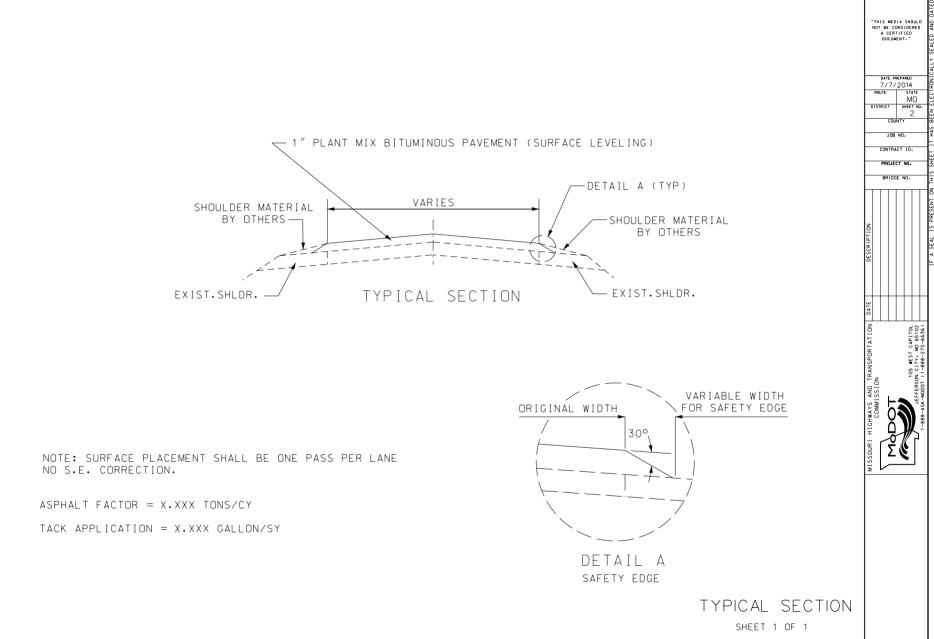
DESTON DESTONATION	MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION	
DESIGN DESIGNATION A.A.D.T - XXXX = XXXX		
V = XX M.P.H	PLANS FOR PROPOSED	DESCR
	STATE HIGHWAY	TITLE
		TYPICAL QUANTI
		SPECIAL TRAFFIC
		BEGINNI END OF F
		APPAREN
		EQUATIO

TOTAL CORF NET LENGTH STATE LENG

INDEX OF SHEETS	S SHEET	NOT BE A CE	EDIA SHOULD CONSIDERED RTIFIED JMENT."
IPTION	NUMBER 1		
SECTIONS (TS) (1 SHEET)	2		prepared 1/2014
SHEET (SS)	3 4	ROUTE	STATE MO
CONTROL SHEETS (TC)	5-7	DISTRICT	SHEET NO. 1 DUNTY
			B NO.
		CONTR	RACT ID.
		PROJ	ECT NO.
		BRII	DGE NO.
		PTION	
		DESCRIPTION	
		8	
		DATE	
		NO I	110L 536)
		TRANSPORTATION DN	T CAP MO 65 275-66
		NSPC	5 WES CITY• -888-
		\Box	1-05 WEST CAPITOL 1-05 WEST CAPITOL 1-088-25K-MODOT (1-088-275-6636)
LENGTH OF PROJE	СТ	MISSOURI HIGHWAYS AN COMMISS	JEFFE
NG OF PROJECT PROJECT		COM	
LENGTH	MILES		
IS AND EXCEPTIONS:			ĔĊ
		MI SS	
DRRECTIONS			
TH OF PROJECT NGTH			
)14 dag 0:17	7.5.7	7/11/0014
CLC_01_Title_07_20	л4.aan 9:17	SS AM	7/11/2014



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MISSOURI HIGHV

		BITUMIN	OUS PAVEMEN	T SURFACE LE	VELING PG64-22		ETED COL		NG (DEPTH TRANSITION)
LOG MILE LOG	MILE NET	AVERAGE	QUANTITY	TACK	REMARKS			1	
	LENGTH	WIDTH				LOG MIL	E LOG MILE	QUANTITY	REMARKS
	MILES	FEET	TONS(1)	GALLONS				SQ.YD.	
		TOTALS							
	(1) SF	E SHEET 2	, FOR APPLICAT	Ton rate					
	(1) 32		, FOR AFEIOR	TORTINATE					
	BITUMINO	JS PAVEM	ENT SURFACE	LEVELING PG	64-22 (INTERSECTIONS/ENTRANCES)	STATE	ROUTE EN	ITRANCES	
LOG	MILE NET	AVERAGE	QUANTITY	TACK	REMARKS				
	LENGTH	WIDTH							
	MILES	FEET	TONS(1)	GALLONS					

ACRYLIC	WATERBO	RNE MARI	KING P	AINT	4″ `	YELLO	W
LOG MILE	LOG MILE	QUANTITY		REMAR	KS		
		EACH					
	TOTAL						
NOTE: TEMPORARY AND PERMANENT PAVEMENT MARKING SHALL BE IN ACCORDANCE WITH 620.10.							

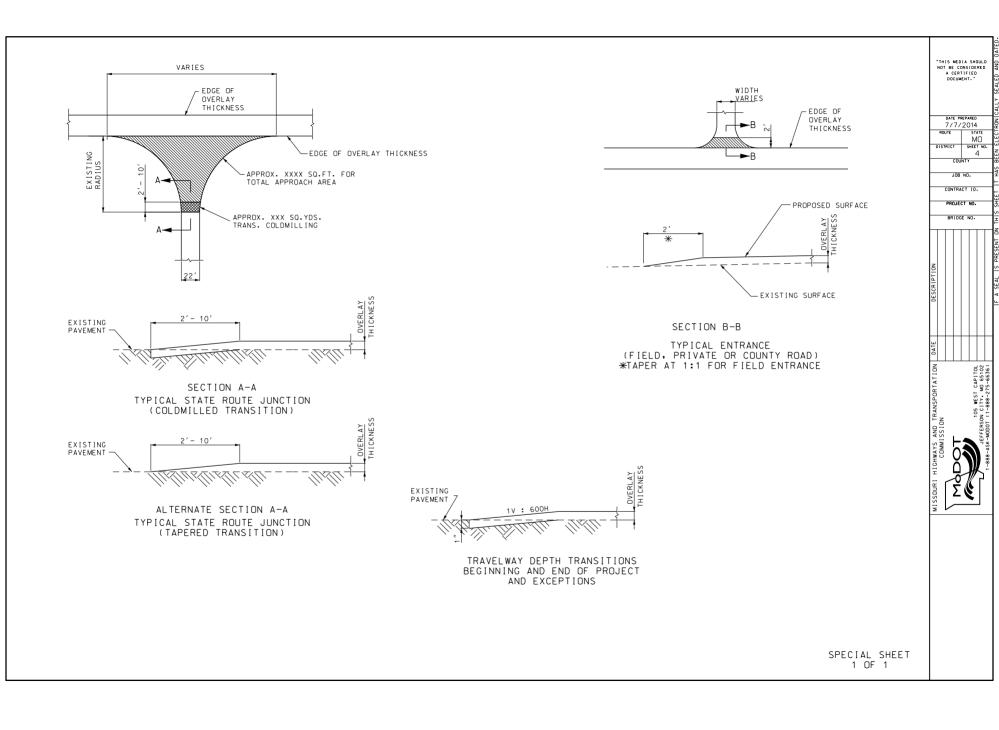
TOTALS

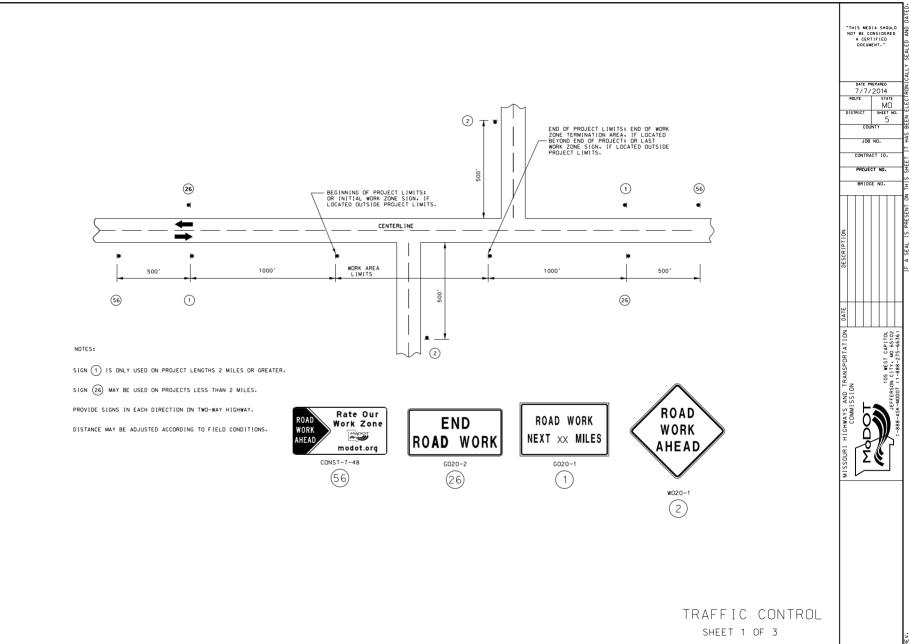
LOG MILE LOG MILE QUANTITY REMARKS EACH	ACRYLIC	WATERBO	RNE MAR	KING	PAINT	4″	WHITE
TOTAL NOTE: TEMPORARY AND PERMANENT PAVEMENT MARKING SHALL BE IN ACCORDANCE	LOG MILE	LOG MILE	QUANTITY		REMA	RKS	
NOTE: TEMPORARY AND PERMANENT PAVEMENT MARKING SHALL BE IN ACCORDANCE			EACH				
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NOTE: TEMPORARY AND PERMANENT PAVEMENT MARKING SHALL BE IN ACCORDANCE							
		TOTAL					
WITH 620.10.							

ITEM NO.	QTY.	DESCRIPTION			
616-10.25	10	CHANNELIZERS (TRIM-LINE)			
612-30.00A	Х	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)			

SUN	IMARY OF Q				OMMIS		NOT BE CONSIDERED A CERTIFIED DOCUMENT."
							DATE PREPARED 7/11/2014 ROUTE STATE
2			MOL			ILLING (DEPTH TRANSITION)	DISTRICT SHEET N
REMAR	KS				MILE QUAN		COUNTY
					so.	YD.	JOB NO.
							CONTRACT ID. PROJECT ND.
							BRIDGE NO.
	S/ENTRANCE	S)	STATE	ROUT	TE ENTRA	NCES	
REMAR	KS						
							SCRIPI
							DE:
					OTAL		
							<u>ш</u>
				JNSTRU	CTION SIGN		
SIGN ND.	SIGN	SIZE (in.)	AREA (ft.²)	QTY.	TOTAL AREA (ft.²)	DESCRIPTION	ND TRANSPORTATION SSION 105 mest capitol 105 mest capitol Ferson city, mo 65102
2 **	WO20-1	48 × 48	16.00	Х	XXX	ROAD WORK AHEAD	NSPOI 5 WEST
7	WO20-4	48 × 48	16.00	5	64	ONE LANE ROAD AHEAD	DN TRA
8	WO20-7	48 × 48	16.00	4	64	FLAGGER (SYMBOL) (WITH FLAGS)	
1 *	GO20-1	60 × 24	10.00	2	20	ROAD WORK NEXT XX MILES (1) 2-XX MILES	MISSOURI HIGHWAYS AND COMMISSI
20	GO20-2	48 x 24	8.00	2	16	END ROAD WORK	
65	WO8-12	48 × 48	16.00	Х	XX.XX	NO CENTER LINE	
<u> </u>	WO8-11	48 × 48	16.00	X	××.××	UNEVEN LANES	WI Sé
69	CONST-7-48	48 × 24	8.00	2	16	RATE OUR WORK ZONE	
616-10	W022-6e	21 x 15	2.19	Х	XX•XX	WET PAINT (ARROW PIVOTS)	
CONSTR	UCTION SIGN	S TOTAL			×××.××	* IF LESS THAN TWO (2) MILES, DELETE SIGN NO. 1.	
						** ADDITIONAL SIGN NO. 2 USED AS SHOWN ON TRAFFIC CONTROL SHEET 1 OF 3 AND AS DIRECTED BY ENGINEER.	
						NOTE:	
FLAG ASSEMBLIES						REFER TO STANDARD PLAN 616.10 AND 903.03 FOR	
NTITY REMARKS						SIGN AND SIGN MOUNTING REQUIREMENTS.	
						SUMMARY SHEET	

	FLAG	ASSEMBLIES
	QUANTITY EACH	REMARKS
TOTAL		





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