					DESIGN			PAVEMENT						REMARKS
								251 PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN, 3.25"		251 PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN, 4.5"		251 PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN, 6.0"		
COUNTY	ROUTE	BEGIN SLM	END SLM	DIRECTION	LENGTH	AVG. WIDTH	AREA	DEPTH		DEPTH		DEPTH		
					FT	FT	SY	IN	SY	IN	SY	IN	SY	
MRW	314	4.20		NB	50	5	27.8					6	27.8	Edge pf pavement
		4.23		NB	100	5	55.6					6	55.6	Edge of pavement, Rutting & shoving
		5.54		NB			135.0			4.5	135.0			Repair apron of CR 191 (East)
		5.65	5.73	NB	449	5	249.3					6	249.3	Edge of pavement, Rutting & shoving around curve
		5.93		NB & SB	10	24	26.7	3.25	26.7					Concrete cap above culvert
		6.05		NB			135.0			4.5	135.0			Repair apron of TR 189 (East)
		6.24		NB	100	5	55.6					6	55.6	Edge repair
		6.73		NB & SB	10	24	26.7	3.25	26.7					Concrete cap above culvert
		6.77		NB	20	5	11.1					6	11.1	Edge repair at driveway
		6.77	6.84	NB	370	5	205.6			4.5	205.6			Along centerline, Potholes & joint failure
		6.94		NB	20	5	11.1					6	11.1	Edge repair
		7.02	7.03	NB	42	5	23.5					6	23.5	Edge repair
		7.94		NB & SB	20	24	53.3	3.25	53.3					Concrete cap above culvert
		7.99	8.02	NB	50	5	27.8					6	27.8	Edge repair
		8.65		NB & SB	10	24	26.7	3.25	26.7					Concrete cap above culvert
		8.76	8.80	NB	211	5	117.3					6	117.3	Edge repair
MRW	314	9.55	9.53	SB	100	5	55.6					6	55.6	Edge repair, Start at bridge approach slab
		8.40	8.32	SB	438	5	243.5					6	243.5	Edge repair
		7.86	7.84	SB	100	5	55.6					6		Edge repair
		7.59	7.58	SB	15	5	8.3			4.5	8.3			Edge repair, Pothole at edge of road at drive
		7.02	7.01	SB	25	5	13.9					6		Edge repair
		6.61	6.54	SB	391	5	217.1					6	217.1	Edge repair
		5.72		SB	25	12	33.3			4.5	33.3			Full Lane repair
		5.24	5.21	SB	195	5	108.5					6	108.5	Edge repair
		5.12	5.11	SB	50	5	27.8			4.5	27.8			Edge repair
		4.03	4.02	SB	50	12	66.7			4.5	66.7			Full lane repair, Start 50' before stop bar
MRW	229	11.85	11.87	EB	100	5	55.6			4.5	55.6			In passenger wheel path, Potholes filled with cold patch
MWR	229	11.76	11.74	WB	100	5	55.6			4.5	55.6			Edge repair, Start at intersection for 100'
MRW	314	4.02	9.73								150.0		250.0	CONTIGENCY - AS DIRECTED BY ENGINEER
									133		**873**		**1454**	

PAVEMENT REPAIR SUBSUMMARY

DESIGN AGENCY

DESIGNER
RAM

REVIEWER
XXX MM-DD-YY

PROJECT ID
118889

SHEET P.12 TOTAL 18

MRW-314-4.02

MODEL: Sheet_02 PAPERSIZE: 34x22 (in.) DATE: 8/20/2024 TIME: 4:28:24 PM USER: rmcneill
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