SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 1996 TO 2001

MASON COUNTY

HEARING DATE: 06/27/95 ADOPTION DATE: 07/11/95

COUNTY NO: 23

RESOLUTION NO: 70-95

	=====				
P PP F		PROJECT COSTS IN THO	OUSANDS OF DOLLARS	FED	ERAL
R AR U	C F			OBL	IGATION
I SI N PROJECT IDENTIFICATION /	AU	EXPENDITURE PLAN	SOURCE	PLA	N
O TO CC DESCRIPTION OF WORK	RN	I I	T L F	1	
R TR L	RD	1ST 2ND 3RD 4TH	0 0 RAP E	1	1ST 4TH
I I A	Y I	YEAR YEAR YEAR 5TH	T C CAPP D	1	THRU THRU
т т s	N	6TH	A A UATA R	i	3RD 6TH
Y Y S	j jg		L L TIA L	0	YEAR YEAR
	=====			======	
1 1 MASON COUNTY'S TRANSPORTATION PLAN	X F	51 51	102 14 8	B PE	88
TO COMPLETE THE TRANSPORTATION ELEMENT OF MASON	i	MJR CLASS of WK:		R/W	i
COUNTY'S COMPREHENSIVE PLAN AS REQUIRED BY THE GROWTH	i	WORK CODES: U		CON	i
	i	TOTAL LENGTH:	F.A. PROJ NO.		i
(4A)	1	UTILITY CODES:		ТОТ	88 0
1 1 1/20/				1101	
2 2 COUNTY WIDE PAVEMENT ON AC PAVEMENT	F	256 256 256 768	1536 630 906	PE	1
	i i	MJR CLASS of WK: 5	CAPP	R/W	i
(ID-1)	i	WORK CODES: BD		CON	i
	ì	TOTAL LENGTH:	F.A. PROJ NO.	1	i
1 1 1	1	UTILITY CODES:		TOT	0 0
				1101	
3 COUNTY WIDE AC PAVEMENT ON BST PAVEMENT	F	146 146 146 438	876 366 510	PE	- 1
	1	MJR CLASS of WK: 5	CAPP	R/W	i
(ID-2)	1	WORK CODES:	57.11	CON	i
	1	TOTAL LENGTH:	F.A. PROJ NO.	I	1
	I	With Supplied Control of the Control	r.A. PROJ NO.	LTOT	
	 	UTILITY CODES:		ТОТ	0 0
4 4 COUNTY WIDE BST PAVEMENT ON GRAVEL	F	214 214 214 642	12841 12841	PE	1
1 1 1	1 1.	MJR CLASS of WK: 4	12011 12011	R/W	i
	1	WORK CODES: ABC		CON	i i
(ID-3)	1		E A DDOL NO	ICOM	ļ
	1	TOTAL LENGTH:	F.A. PROJ NO.	LTOT	
1 1 1	ı	UTILITY CODES:	-	тот	0 0
5 5 COUNTY WIDE SAFETY PROJECTS	IE	214 214 214 642	1284 1284	PE	1
J J COUNT WIDE SAFETT PROJECTS	1 15		1204 1204		i i
	1	MJR CLASS of WK:		R/W	ļ
Includes traffic control, drainage, walks,	I	WORK CODES: ABHKO		CON	ļ
bikeways and guardrails	I	TOTAL LENGTH:	F.A. PROJ NO.		!
Projects off roadway surfaces (ID-4)	I	UTILITY CODES:		TOT	0 0
ALAL IONINTY HAR MANOR CONCERNICATION	1 10	1 4071 4071 4071 7041	4/31 4/31 1	l se	1
6 6 COUNTY WIDE MINOR CONSTRUCTION	F		642 642	PE	l
	ļ	MJR CLASS of WK:		R/W	į.
Reconstruction of sub-base and resurfacing		WORK CODES: ABC		CON	Į
Intersections - sight distance improvements	1	TOTAL LENGTH:	F.A. PROJ NO.	1	
(ID-5)		UTILITY CODES:	• •	TOT	0 0

P PP F R AR U I SI N PROJECT IDENTIFICATION / O TO CC DESCRIPTION OF WORK R TR L I I A I T T S Y Y S SI SI TO TO TO TO TO TO TO T	R N R D	EXPENDITURE PLAN
		TOTAL LENGTH:
8 11 07 91720 JOHN'S PRAIRIE ROAD - 3	F 	
9 12 08 51800 MCEWAN PRAIRIE ROAD	F 	43 43 10 33 PE
10 13 08 15500 LYNCH ROAD - 3 	F 	597
11 14 08 15500 LYNCH ROAD - 4 	[F 	628
12 15 08 86070 SAND HILL ROAD - 1 0.33 TO 2.66 From mile post 0.33 to Transfer Station Realign and Regrade (ID-88)	F 	645 645 645 PE
13 16 08 79800 BEAR CREEK - DEWATTO ROAD - 1	F 	300

P PP F R AR U										
I SI N PROJECT IDENTIFICATION /	A U EXPENDITURE PLANSOURCE	- PLAN								
O TO CC DESCRIPTION OF WORK	R N T L F									
R TR L	R D 1ST 2ND 3RD 4TH O O RAP E	: 1ST 4TH								
I I A		THRU THRU								
T T S		R 3RD 6TH								
Y Y S	G	. YEAR YEAR								
14 18 08 10000 CLOQUALLUM ROAD - 2	F 610 610 318 292	PE								
14.09 TO 15.60	MJR CLASS of WK: 4 RAP	R/W								
Mile post 14.09 to mile post 15.60	WORK CODES: ABD	CON								
	TOTAL LENGTH: 1.51 F.A. PROJ NO									
	UTILITY CODES: PT	TOT 0 0								
15 19 08 10000-14.82 HERMAN'S OLD SCHOOLHOUSE BRIDGE	P 236 236 236	I DE !								
	P 236	PE								
• • •	· :	R/W								
Replacement of Bridge plus new approaches (ID-11)	TOTAL LENGTH: .04 F.A. PROJ NO	, сои								
	UTILITY CODES:	:								
	UNLIN CODES.	0 0 τοτ								
16 20 08 10000-15.60 HERMAN'S CLOQUALLUM CREEK BRIDGE	P 236 236 236	PE								
15.58 TO 15.62	MJR CLASS of WK: 4	R/W								
	WORK CODES: L	CON								
(ID-12)	TOTAL LENGTH: .04 F.A. PROJ NO	: :								
	UTILITY CODES:	TOT 0 0								
1 1 1		1.0. 01 0								
17 23 07 96140 GRAPEVIEW LOOP ROAD - 6	[F] 299] 299 22 277	PE								
6.93 TO 7.98	MJR CLASS of WK: 4 RAP	R/W								
	₩ORK CODES: ABD	CON I								
	TOTAL LENGTH: 1.05 F.A. PROJ NO). j								
(ID-50 RAP-63)	UTILITY CODES:	TOT 0 0								
18 24 08 10000 CLOQUALLUM ROAD - 1	P 398 398 398	PE								
11.75 то 12.47	MJR CLASS of WK: 4	R/W								
Rock Bluff Curve (1 mile west of Bulb Farm Road)	WORK CODES: ABD	CON								
Realign (Relax Curve)	TOTAL LENGTH: .72 F.A. PROJ NO).								
(ID-51 RAP-41)	UTILITY CODES:	TOT 0 0								

19 09 54650 ST. ANDREWS DR		33 PE								
2.00 TO 2.04	MJR CLASS of WK: 6	R/W								
Railroad Crossing	WORK CODES: I	CON								
(ID-95)	TOTAL LENGTH: .04 F.A. PROJ NO	J.								
	UTILITY CODES: RRS	TOT 0 0								
20124100120050 programme 2012 7	Int //1 7041 1 1 3/51 3/51 1	l ne								
20 21 08 28850 PICKERING ROAD - 3	P 44 321 365 365	PE								
3.41 TO 4.51	MJR CLASS of WK: 4	R/W								
Hartstene Bridge Road South to Scenic View Road	WORK CODES: ABC	CON								
Realign and Regrade	TOTAL LENGTH: 1.10 F.A. PROJ NO									
(ID-47 RAP-42)	UTILITY CODES:	TOT 0 0								

P PP F PROJECT COSTS IN THOUSANDS OF DOLLARS R AR U										======================================					
I SI N PROJECT IDENTIFICATION /	1 1 1	EXF	PENDI	TURE P	LAN	-			-SOUR	E	· PL				
	R N					ı	T	L		F	i				
R [TR] L	: : :	1ST	2ND	3RD	4TH	·i	0	0	RAP	İE	i	1ST	4TH		
I I A	: : :	YEAR Y			: _	:	τİ	С	CAP	•	i		THRU		
	N			1	6TH	:	A	A	[UAT/	:	i	3RD	6TH		
Y Y S	G	•		İ	YEAR	:	L	L	TIA	L			YEAR		
21 27 07 97500 BELFAIR-TAHUYA ROAD	===== P	====== 67	967	===== 	===== 	====	1034	103	===== 4	:====: 	===== PE	=====	====== 		
	iii	MJR CL		•	15	•			•	•	R/W		i		
	i i		JORK	CODES:	ABD						CON		i		
	i i	TOT	TAL LI	ENGTH:	2.00			F	.A. PI	OJ NO			i		
(ID-19 RAP-51)				CODES:					-	-	тот	(0		
22 28 09 39630 NORTH ISLAND DRIVE - 1	P	21	312	 	 		333	33	3		ļ PE		1		
		MJR CL	ASS	of WK:	4						R/₩		1		
End of AC north 1 mile		ı	JORK	CODES:	ABD						CON				
Realign and Regrade		TOT	TAL L	ENGTH:	1.00			F	.A. P	OJ NO	.	P			
		UTIL	_ITY	CODES:					-	-	TOT	(0 0		
23 29 08 79800 BEAR CREEK - DEWATTO ROAD - 2	P	21	312				333	33	3	1	PE				
7.45 то 8.45		MJR CL	LASS	of WK:	4						R/W				
0.16 E. Gold Creek Road to 0.37 W. Tiger Mission Road		ŀ	JORK	CODES:	ABC						CON		ĺ		
		TOT	TAL L	ENGTH:	1.00			F	.A. PI	OJ NO			.i		
(ID-40 RAP-57)	i i	UTIL	LITY	CODES:					-	-	ТОТ		0		
24 79 07 NEW ROAD FROM S.R. #3 TO GRAPEVIEW LOOP ROAD	u	50	350			 	400	40	0]		PE		I		
i i i	i i	MJR CL	ASS	of WK:	1						R/W		ĺ		
From S.R. #3 east to the Grapeview Loop Road	1 1	ţ	JORK	CODES:	ABD						CON		1		
at the Cronquist Road	1 1	TOT	TAL L	ENGTH:	.90			F	.A. PI	OJ NO	.		<u> </u>		
(ID-66)		UTIL	ITY	CODES:					-	•	ТОТ	(0 0		
25 38 07 91720 JOHNS PRAIRIE ROAD - SR # 3 SIGNALIZATION	u	20	136				156	15	6		PE				
3.80 то 3.90	1 1	MJR CL	LASS	of WK:	6						R/W		1		
INSTALL TRAFFIC SIGNAL AT JUNCTION WITH SR 3	1 1		JORK	CODES:	I						CON				
(ID 13)	İ	TOT	TAL L	ENGTH:	.10			F	.A. PI	SON NO	.		_i		
1 1 1		UTIL	LITY	CODES:	PT				-	-	тот	(0 0		
26 21 09 77270 HAVEN WAY - 2	P		20	424]	1	444	44	4		PE		1		
0.91 то 2.30	1		LASS	of WK:	4						R/W]		
HAVEN LAKE DRIVE TO END OF AC 1993 PROJECT		·	JORK	CODES:	ABD						CON		1		
		TOT	TAL L	ENGTH:	1.39			F	.A. PI	ои го	.	41	_1		
(ID-7 Yr-94)		UTI	LITY	CODES:	PT				-	-	ТОТ	(0 0		
27 44 08 20900 CRESTVIEW DRIVE	u		79	589			668	66	8		PE				
0.00 то 2.02	1 1	MJR CI	LASS	of WK:	4						R/W	!			
Agate Store to Hillcrest Drive		١	⊮ORK	CODES:	ABC						CON				
	l Í	TO	TAL L	ENGTH:	2.02			F	.A. PI	ои го	.		.		
(ID-59 RAP-48)	li	UTII	LITY	CODES:					-	-	TOT	(0 10		

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P PP F		PROJECT COSTS IN THOUS	ANDS OF DOLLARS	FEDE	RAL
R AR U	C F			OBLI	GATION
I SI N PROJECT IDENTIFICATION /	AU	EXPENDITURE PLAN	SOURCE	PLAN	
O TO CC DESCRIPTION OF WORK	RN	l ·	T L F		
R TR L	R D	ST 2ND 3RD 4TH	O O RAP E	1	ST 4TH
I I A	Y I	AR YEAR YEAR 5TH	T C CAPP D	T	HRU THRU
T T S	N	6TH	A A UATA R	3	RD 6TH
Y Y S	G	YEAR	L L TIA L	Y	EAR YEAR
20174 1001/2/70 ANTHONY DOAD 4	=====			====== pc	
28 31 09 62670 ANTHONY ROAD - 1	0	• • • • • • • • • • • • • • • • • • • •	401 401	PE	l
0.00 TO 1.20		JR CLASS of WK: 4 WORK CODES: ABC		R/₩	1
SR #3 North 1.20 Miles		TOTAL LENGTH: 1.20	E & DDO I NO	COM	1
	1 !		F.A. PROJ NO.	I TOT	
		UTILITY CODES:		TOT	0 0
29 36 08 79800 BEAR CREEK - DEWATTO ROAD - 3	u	32 352 3	384 384	PE	
8.45 TO 9.60	İ	JR CLASS of WK: 4		R/W	j
0.37 W. of Tiger Mission Road to start of Chip Seal	İ	WORK CODES: ABC		CON	j
Realign and Regrade	i	TOTAL LENGTH: 1.15	F.A. PROJ NO.		i
(ID-38 RAP-54)	į	UTILITY CODES:	-	ТОТ	0 0
30 34 07 96140-2.45 MCLANE COVE BRIDGE	l la			PE	
2.35 TO 2.55		JR CLASS of WK: 4		R/W	ı
Replacement of bridge plus new approaches (Realign)		WORK CODES: L		CON	
		TOTAL LENGTH: .20	F.A. PROJ NO.	I	
1 1 1	1 1	UTILITY CODES:		ТОТ	0 0
31 37 09 86070 SAND HILL ROAD - 2	u	[33] 347]	380 380	PE	1
2.66 TO 3.94	1 1	JR CLASS of WK: 4	• •	R/W	;
		WORK CODES: ABC		CON	
[Realign and Regrade	1 1	TOTAL LENGTH: 1.28	F.A. PROJ NO.	1	İ
(ID-89)		UTILITY CODES:		i TOT	0 0
32 32 09 62670 ANTHONY ROAD - 2	u	47 354	401 401	PE	
1.20 TO 2.41		JR CLASS of WK: 4		R/W	1
Mile Post 1.20 North to 1993 Project		WORK CODES: ABC		CON	
Realign and Regrade	1 1	TOTAL LENGTH: 1.21	F.A. PROJ NO.]	
(ID-56)		UTILITY CODES:		ТОТ	0 0
77 77 00 14400 CTORY DOAD EVIEWOOD			988] 988]	l pe	1
33 33 09 11600 STORY ROAD EXTENSION	u	88 900 JR CLASS of WK: 1		PE In /u	l I
END OF STORY ROAD TO CLOQUALLUM ROAD				R/W	l I
New construction from end of Story Road to		WORK CODES: ABD	F # DDO1 NO	COM	!
	1	TOTAL LENGTH: .50 UTILITY CODES:	F.A. PROJ NO.	I тот	0 0
				1101	0 0
34 35 09 39630 NORTH ISLAND DRIVE - 2	U	42 551	593 593	PE	l
1.31 TO 3.09		JR CLASS of WK: 45	•	R/W	
		WORK CODES: ABD		CON	
(ID-48)	i	TOTAL LENGTH: 1.78	F.A. PROJ NO.	ĺ	
	i	UTILITY CODES:		тот	0 0
. , ,					

P PP F R AR U	PROJECT COSTS IN THOUSANDS OF DOLLARS									ON			
I SI N PROJECT IDENTIFICATION /	A U	A UEXPENDITURE PLANSOURCE							PLAN				
O TO CC DESCRIPTION OF WORK	R]N	1			Τļ	L	F	1					
R TR L	R D	1ST 2ND	3RD 4	4TH	0	O RAP	' E	1	1ST	4TH			
I I A	Y I	YEAR YEAR	YEAR	5TH	T	C CAF	P D	1	THRU	THRU			
T T S	N		1 1	6TH	A	A UAT	AR	1	3RD	6TH			
Y Y S	G] Y	EAR	L [L TIA	. L	I	YEAR	YEAR			
35 39 08 10000-5.85 ROCK CREEK NO.1 BRIDGE	u	 	27	76	103	103	 	PE		 			
5.83 TO 5.87	1	MJR CLASS	of WK: 4					R/W		!			
Replacement of Bridge plus new approaches	ĺ	WORK	CODES: L					CON		COOL			
(ID-10)	I	TOTAL	LENGTH: .	04		F.A. F	ROJ NO.	ĺ	***************************************	.i			
1 1 1	1	UTILITY	CODES:			-	-	ТОТ	(0			
36 25 08 62310 TRAILS ROAD - 2	 U	 	35	310	345 l	345		PE		 I			
0.80 TO 1.59	i	MJR CLASS	•	-	1	•		R/W		i			
Mile post 0.80 to Trails End Drive	i	•	CODES: A					CON		l			
	i	•	LENGTH: .			F.A. F	ROJ NO.	•		1			
(ID-34 RAP-49)	i		CODES:			•	-	тот	- (0			
37 30 09 77270 HAVEN WAY - 1	 al l	 ! !	1	321	7451	365		PE					
{0.00 TO 0.91	P		। ^{चच} । 6 of ₩K: 4	-	ارود	100		R/W		1			
Mt. View Drive Southwesterly to Haven Lake Drive	!	•	CODES: A					COM		1			
	!		LENGTH: .			E A E	ROJ NO.	•		I			
Realign and Regrade (ID-23)		TOTAL		71		r.A. r	- NO.	I TOT		-! ——) 0			
((10-25)													
38 40 09 10290-0.35 HLIBOKI BRIDGE	U	1 1	30	135	165	165		PE					
0.30 TO 0.40 (BULB FARM ROAD)	- 1	MJR CLASS	of WK: 4					R/₩					
Replacement of Bridge plus new approaches	1	WORK	CODES: L					COM					
(ID-14)	1	TOTAL	LENGTH: .	10		F.A. F	ROJ NO.			.l			
1 1 1	- 1	UTILITY	CODES:			-	-	TOT	(0 0			
39 41 09 70950 TAHUYA RIVER ROAD	u		90	710	800	800		PE		1			
1.61 TO 4.02	i i		of WK: 4	5		•	•	R/W		i			
Intersection with Belfair-Tahuya Road in Sec. 22	i	Work	CODES: A	BC				COM		i			
	i	I TOTAL	LENGTH: 2	.41		F.A. F	ROJ NO.			i			
(ID-77 Yr-92)	i	UTILITY	CODES:			-	-	тот	(0 0			
40 26 07 96140 GRAPEVIEW LOOP ROAD - 3	F	 	[40]	2791	319	36 2	283 l	 PE					
3.50 TO 4.43	1 1'		of WK: 4	-	-171	RAF		R/W		1			
Lombard Road to Store	i I	-	CODES: A			NAI		CON		1			
Realign and Regrade	-	•	LENGTH: .			FA	ROJ NO.			í I			
(ID-62 RAP-73)		:	CODES:			-		тот					
/11701071061/0 CRADEVIEW LOOP POAR - /			1 1	 /371	 481	74 4							
41 70 07 96140 GRAPEVIEW LOOP ROAD - 4	F		44 3 of WK: 4		701	RAF		PE		1			
	I I	-	CODES: A			114.71		R/₩ CON		1			
	I I	•	LENGTH: 1			E A F	ROJ NO.	•		1			
	l I	Ī.		• ** (r.A. r		! тот		- 0			
(ID-63 RAP-61)	 		CODES:					1101	, 	/ u			

P PP F R AR U OBLIGATION |A|U| ---EXPENDITURE PLAN--- ----- PLAN I |SI|N |PROJECT IDENTIFICATION / [R|N] | T | L | F | DESCRIPTION OF WORK O [TO[CC] |R|D| 1ST | 2ND | 3RD | 4TH | O | O | RAP | E | R TR L Y I YEAR YEAR YEAR 5TH T C CAPP D THRU THRU I | I | A | T | T| S | YEAR | L | L | TIA | L | YEAR | YEAR Y | Y | S | | |G| | |U| | 423 | 423 | 423 | 42|43|17|13200 WALKER PARK ROAD | | | | 0.36 TO 1.06 MJR CLASS of WK: 4 R/W | | Rebuild Road with Curbs, Gutters and Sidewalks | | WORK CODES: BDFG CON TOTAL LENGTH: .70 F.A. PROJ NO. | [[(ID-16) UTILITY CODES: | |U| | | 621| 621| 621| 43|45|09|28240 SPENCER LAKE ROAD - 1 | | |0.00 TO 1.88 MJR CLASS of WK: 4 |R/₩ | | Agate Road north to 1987 project WORK CODES: ABC TOTAL LENGTH: 1.88 F.A. PROJ NO. | | | Realign and Regrade | | |(ID-28) UTILITY CODES: | | | | | 277 | 277 | 277 | 44|46|08|28850 PICKERING ROAD - 4 | | |4.51 TO 5.35 | MJR CLASS of WK: 4 R/W | WORK CODES: ABC CON | TOTAL LENGTH: .84 F.A. PROJ NO. | UTILITY CODES: | | (ID-84 RAP-30) - -------| | | | | 171| 171| 171| | 45 47 09 39410 WINGART ROAD | PE | MJR CLASS of WK: 4 | | |0.00 TO 0.52 R/W | WORK CODES: ABC CON TOTAL LENGTH: .52 | | | Realign and Regrade F.A. PROJ NO. | UTILITY CODES: | | (ID-75) | |U| | | 1600 | 1600 | 1600 | 46|48|07|NEW ROAD FROM TRAILS RD TO SR 3 / SR 106 I PE MJR CLASS of WK: 45 | | APPROXIMATELY 4 MILES R/W | | | Reconstruct the Rasor Road to meet County Standards | | WORK CODES: ABD CON TOTAL LENGTH: 4.00 F.A. PROJ NO. | [| (ID-20) UTILITY CODES: PTC | |U| | | 254| 254| 254| | 47|71|07|96140 GRAPEVIEW LOOP ROAD - 5 | | |6.10 TO 6.93 MJR CLASS of WK: 4 R/W WORK CODES: ABD I CON TOTAL LENGTH: .83 | | | Realign and Regrade F.A. PROJ NO. | | | (ID-64 RAP-39) TOT | | | | | | 219 | 219 | | 48|42|09|11200 HURLEY-WALDRIP ROAD | | |0.00 TO 0.25 MJR CLASS of WK: 4 R/W | | Intersection With SR #108 Realign and Regrade WORK CODES: ABC F.A. PROJ NO. | | | (ID-24 Yr-92) 1 1 TOTAL LENGTH: .25 - - TOT UTILITY CODES:

P PP F R AR U	PROJECT COSTS IN THOUSANDS OF DOLLARS								FEDERAL OBLIGATION					
I SI N PROJECT IDENTIFICATION /	AUEXPENDITURE PLANSOURCE							PLAN						
O TO CC DESCRIPTION OF WORK	R N				1	T	L	1	F					
R TR L	R D	1ST	2ND	3RD	4TH	0	0	RAP	E	1	1st	4TH		
I I A	Y I	YEAR	YEAR	YEAR	5TH	т	С	CAPP	D	1	THRU	THRU		
T T S			l	1	6TH	A	Α	UATA	R		3RD	6TH		
Y Y S	G			1	YEAR	L	L	TIA	L		YEAR	YEAR		
49 51 09 02750 STAR LAKE ROAD			====: 	====== 	411	411	41 ⁻	===== 	=====: 	PE		====== 		
	ii		CLASS	of WK:		•		•	•	R/W		i		
Cloquallum Road north 1.10 miles to Country Club	ii		WORK	CODES:	ABC					CON		i		
	ii	T	OTAL :	LENGTH:	1.10		F	.A. PR	OJ NO.	•		i		
	1 1			CODES:				-	-	[тот		0 0		
50 52 09 05850 GALLAGHER ROAD	u			•	333	333	33.	5		PE		!		
) [MJR		of WK:						R/₩		!		
Minor widening and surfacing		_		CODES:			_			COM		!		
(ID-22 Yr-92)	!!			LENGTH:			F.	.A. PR	OJ NO.	•		_		
	 	UT	ILITY	CODES:	: 			*	-	TOT 		0 0		
51 53 09 23600 SUNSET ROAD	u				312	312	312	2	ı	PE				
	İ		CLASS	of WK:						R/W		i		
Minor Widening and BST surfacing	i		WORK	CODES	ABC					CON		i		
(ID-27 Yr-92)	ii	T	OTAL	LENGTH:	1.39		F	.A. PR	OJ NO.	- 1		i		
iii	i	UT	ILITY	CODES:				-	-	Тот		0 0		
52 5/ 00 292/0 enguren AVE BOAD - 2			 I	 I	109	109	100	 oi	 I	 PE				
52 54 09 28240 SPENCER LAKE ROAD - 2 2.45 TO 2.78	U		LI 466	l of ₩K:		107	10	,	1	R/W		i I		
, , ,	1 1	FIOR		CODES:						COM		1		
From 1987 project north to Pickering Road	i 1	т.		LENGTH:			E	A DD	OJ NO.	-		1		
Realign and Regrade (ID-30)	1 1			CODES:			8	.A. PK	- NO.	I TOT	(_ 0		
1 1 1/12 207												*		
53 55 09 28370 CLAY ROAD	l lui				179	179	17	9		PE				
0.99 TO 1.53		MJR	CLASS	of WK:	: 3					R/W		1		
	1 1		WORK	CODES	ABC					COM				
Regrade, drain and surface		Т	OTAL	LENGTH:	-54		F	.A. PR	OJ NO.			_l		
]	UT	ILITY	CODES:	:			-	-	ТОТ	(0 0		
54 56 08 28850 PICKERING ROAD - 5	u		 		315	315	31!	 5	 	PE		 		
5.35 TO 6.24	jii			of WK:		•		•	•	R/W		i		
	ji			CODES:						CON		i		
		Т		LENGTH:			F	.A. PR	OJ NO.	-		_i		
(ID-85 RAP-36)	i			CODES				-	-	тот	(0 0		
55 57 09 36360 MCMICKEN ROAD	[U]		 I		206	2061	20	 6	 I	 PE		 I		
	1 1			of WK:		-551		- 1	1	R/W		1		
' ' '										•		i I		
l Minor widening and resurfacing	1 !		MIL JPC P.	LUDES:						1 - F 16a				
Minor widening and resurfacing (ID-49 Yr-92)	}	 т		CODES:			F	.A. PR	OJ NO.	CON		1		

61 63 08 70390 NORTH SHORE ROAD U 333 333 PE		=====	 :		=====	=====	=====
	P PP F		PROJECT COSTS IN THOUSANDS OF DO	FED	ERAL		
	R AR U	[C F		OBL	I GAT I	ON	
	I SI N PROJECT IDENTIFICATION /	[A U	EXPENDITURE PLAN	SOURCE	PLA	W	
	O TO CC DESCRIPTION OF WORK	[R N	[T L	F	İ		
	R TR L	[R D	1ST 2ND 3RD 4TH O O	RAP E	1	1ST	4TH
	I I A	Y I	YEAR YEAR 5TH T C	CAPP D	1	THRU	THRU
	T T S	N		UATA R	1	3RD	6TH
	Y Y S	G		TIA L	į	YEAR	YEAR
	56/58/09/47100 TERRACE ROAD	===== 		========= 	l pe	=====	=====
		1 1		1			1
		1 1			•		1
(ID-76)		1 1		A PROJ NO	I		1
	• • •	1 1			I I TOT		1
0.00 TO 0.48							
	57 59 09 51930 JENSEN ROAD	u	161 161 161		PE		l
Realign and Regrade	0.00 το 0.48		MJR CLASS of WK: 4		R/₩		
	BROCKDALE ROAD TO END OF COUNTY ROAD		WORK CODES: ABC		CON		1
	Realign and Regrade		TOTAL LENGTH: .48 F.A	A. PROJ NO.			l
0.00 TO 0.74	(ID-87)		UTILITY CODES:		ТОТ	0	0
0.00 TO 0.74	58160109166330 STRETCH ISLAND ROAD SOUTH	1 (11)	1 1 2461 2461 246		l pr		I
Minor Widening and surfacing	• • •	1 10		1	•		<u> </u>
(ID-25 Yr-92)		1			•		i I
		1 1	-	A. PROJ NO.	1		1
		1 1			I I TOT	0	1
Minor widening and surfacing	59 61 09 64500 ECKERT ROAD	U	277 277 277		PE		1
(ID-26 Yr-92)	[0.00 то 0.84		MJR CLASS of WK: 4		R/W		
UTILITY CODES: TOT 0 0 0 0 0 0 0 0 0 0	[Minor widening and surfacing		WORK CODES: ABC		CON		
60 62 09 67580 LAKELAND DRIVE U 89 89 89 PE	(ID-26 Yr-92)		TOTAL LENGTH: .84 F.A	A. PROJ NO.		G	
0.15 TO 0.22 CROWN OF HILL			UTILITY CODES:		ТОТ	0	0
0.15 TO 0.22 CROWN OF HILL	60 62 09 67580 LAKELAND DRIVE	l lul	89 89 89		l PE		[
		-	• • • • • • •		•		9
(ID-74)	• • •	ii			•		1
UTILITY CODES: TOT 0 0 0 0 0 0 0 0 0 0		1 1		A. PROJ NO.			1
61 63 08 70390 NORTH SHORE ROAD U 333 333 PE						0	
9.63 TO 10.63	1 1 1						
		u					
Mile Post 9 63 to Relfair Tahuwa Poad LADRY CODES: ARD COM	9.63 TO 10.63	1			•		
	Mile Post 9.63 to Belfair Tahuya Road	1	WORK CODES: ABD		COM		
Realign and Regrade TOTAL LENGTH: 1.00 F.A. PROJ NO.	Realign and Regrade		TOTAL LENGTH: 1.00 F.	A. PROJ NO.	1		.
(ID-37 RAP-51)	(ID-37 RAP-51)		UTILITY CODES:		Тот	0	0
62 64 08 79800 BEAR CREEK - DEWATTO ROAD - 4 U 309 309 309 PE	62164108179800 BEAR CREEK - DEWATTO ROAD - 4	l lul	3091 3091 309		PE		 I
9.75 TO 10.68		1			_		
	• • •	1 1			-		1
	• • •	1		A. PROJ NO	1		1
		1			TOT	n	.I ——
1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1/22 1, 100 153						

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P PP F	PROJECT COSTS IN THOUSANDS OF DOLLARS							FED	ERAL				
R JARJU J	CF	C F							OBLIGATION				
I SI N PROJECT IDENTIFICATION /		A U EXPENDITURE PLANSOURCE							PL	٩N			
O TO CC DESCRIPTION OF WORK	RN	Ī			ı	T	1	L	l	F	İ		
R TR L			2ND	3RD	4TH	0	İ	0	RAP	E	i	1ST	4TH
I I A	YI	YEAR	YEAR	YEAR	5TH	T	İ	С	CAPP	D	i	THRU	THRU
T T S	N	İ	ĺ	İ	6TH	A	İ	A	UATA	R	i	3RD	6TH
Y Y S	G		İ	i	YEAR	L	i	Ĺ	TIA	j L	[YEAR	YEAR
2233444	=====	=====	====			====	===	====	=====	=====	====:		=====
63 65 08 80610 ELFENDAHL PASS ROAD	u	•			616	61	6	616	1	l	PE		
0.00 TO 1.85		MJR	CLASS	of WK:	4						R/₩		
North Shore Road to Belfair Tahuya Road			WORK	CODES:	ABC						COM		
Realign and Regrade		Į T	OTAL	LENGTH:	1.85			F.	A. PRO	J NO.			.
(ID-86 RAP-36)		UT	ILITY	CODES:					-	-	TOT	0	0
64 66 09 86070 SAND HILL ROAD - 3	l lui	 !	 1	1	1 42/1	42	 /-1	42/			l pc		 I
	ן טן		CI 466	of WK:	624	02	41	624	. 1	l	PE		1
	1 1	j muk I		CODES:							R/W		1
Delmore Road to Bear Creek - Dewatto Road]	ļ I T		LENGTH:				_	A. PRO	N NO	CON		î
Realign and Regrade (ID-90)	1 1			CODES:				r.	A. PK	. NO.	TOT		.
(10-90)											1101	0	0
65 67 14 90100 SHELTON - MATLOCK ROAD	U	I	l	1	792	79	2	792	:1	1	PE		I
	1	-	Class	of WK:			•		•	•	R/W		i
	i	i		CODES:							CON		i
Minor Widening	i	I Т		LENGTH:				F.	A. PRO	J NO.	i		i
(ID-42 RAP-48)	i			CODES:					-	-	тот	0	0
66 68 08 91720 JOHN'S PRAIRIE ROAD -2	u			1	441	44	1	441			PE		
3.42 TO 3.90		MJR	CLASS	of ₩K:	1 .						R/₩		1
Capitol Hill Road to S.R. #3			WORK	CODES:	ABD						COM		1
New Construction on New Alignment		T	OTAL	LENGTH:	.48			F.	A. PRO	NO.			.l
(ID-58)		UT	ILITY	CODES:					-	-	тот	0	0
67 49 07 96140 GRAPEVIEW LOOP ROAD - 2	l lu	 I	 I	1	315	71	 51	315		1	PE		1
	u		 	I of ₩K:		٠,	71	313	' I	1	R/₩		1
Murray Road South to Lombard Road	1 1	1		CODES:							CON		1
	1 1	i I T		LENGTH:				=	A DDC	J NO.	- 1		1
	1	•		CODES:				٠.	A. FR.	, NO.	I TOT		·
ן ן (ניטל-טני אאר -טני)	 	, oi									1101		1 0
68 72 09 04670 LITTLE EGYPT ROAD	u	ı	ı	ı	666	66	6	666	51	ı	PE		ı
0.00 то 2.00	iii		Class	of WK:	3		•		•	•	R/W		i
	i	i	WORK	CODES:	ABC						CON		i
Regrade, drain and surface	i	I т		LENGTH:				F.	A. PRO	J NO.	i		i
	i	:		CODES:					-	-	тот	- 0	0
69 69 07 96140 GRAPEVIEW LOOP ROAD - 1	U		1	•	386	38	6	386	5	1	PE		!
1.62 TO 2.78	!	MJR		of WK:							R/W		!
	!	!		CODES:				_			COM		
		•		LENGTH:				F.	A. PRO	OJ NO.			.
(ID-60 RAP-40)	l	l ut	ILITY	CODES:					•	-	TOT	C	0

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P PP F		PROJI	ECT COST	S IN THO	DUSANDS	OF D	OLLARS		:	DERAL	
R [AR]U	C F	EVDEN		AT AM			0011000			LIGATI	ON
I SI N PROJECT IDENTIFICATION /		EXPEN	JI IUKE F	LAN	- I		SOURCE		PL/	AN	
O [TO]CC DESCRIPTION OF WORK	RN		700	1 /~		L		-	!	4	1
R [TR] L	1	1ST 2NI	·		0	0	RAP	E	!	1ST	:
	: : :	YEAR YEAI	R TYEAR		T	С	CAPP	D	!		THRU
T T S	N	!	1	6TH	A	A	UATA	R	!		[6ТН
Y Y S	G	 	 	YEAR	L 	L 	TIA 	L =====	 	YEAR	YEAR
70 73 00 NEW ROAD FROM SOUTH ISLAND DR. TO HARTSTENE IS.NO. RD	U		i	630	630	630			PE		
		MJR CLASS	of WK:	1					R/₩		1
A New Road from South Island Drive easterly to		WOR	CODES:	ABC					CON		1
	1 1	TOTAL	LENGTH:	1.62		F.	A. PRO	J NO.	Ī		ii
Sec. 11 (ID-18)		UTILIT	Y CODES:				-	-	ТОТ	0	0
71 74 00 NEW RD CONNECTING TAHUYA RIVER DR & TAHUYA RIVER RD		•	1	573	573	573		I	PE		
		MJR CLAS	S of WK:	1					R/W		1
Extend Tahuya River Drive (7521) Approx. 1.3 miles to			CODES:						CON		I
intersect Tahuya River Road (7095)		TOTAL	LENGTH:	1.30		F.	A. PRO	J NO.			.
(ID-31 Yr-92)		UTILIT	Y CODES:				-	-	ТОТ	C	0
72 75 00 NEW ROAD FROM S.R. #101 TO BROCKDALE ROAD		I		1 7///	7//1	7//	1	 I	PE		1
I I I	l loi	I MJR CLAS:	l s of UV:	744	744	, 44	1	I	•		1
									R/W		1
A New Road from S.R. #102 east to McEwan Prairie Road			CODES:				4 000	LNO	CON		1
To provide a direct route from #101 to the Mason Lake	!!		LENGTH:			r.	A. PRO	J NU.			.
area. A bypass of the City of Shelton (ID-65).		UIILII	Y CODES:				-		TOT		0
73 76 00 NEW ROAD FROM JOHN'S PRAIRIE ROAD TO MASON LAKE ROAD	u	ı	ı	442	442	442	:1	I	PE		1
iii	i	MJR CLAS	of WK:	1	·		•		R/W		İ
	i i	WOR	CODES:	ABD					CON		Ì
	i i	TOTAL	LENGTH:	1.00		F.	A. PRO	J NO.	i	_	i
(ID-67)	i i	UTILIT	Y CODES:				-	-	тот	0	0
7/177100 NEU DOAD CONSECTING DINNE CUICCED LOOD & DULL I DO DO		· · · · · · · · · · · · · · · · · · ·	 I	E7/		 67/		1	l pe		1
74 77 00 NEW ROAD CONNECTING BINNS SWIGGER LOOP & PHILLIPS RD	l loi	•	l S of UV:	574	574	214	' I	l	PE		1
APPROX. 1.3 MILES + BRIDGE	1 1	MJR CLAS							R/₩		1
1.3 miles of New Construction	1 1		K CODES:			_	4 550		COM		1
(ID-32 Yr-92)			LENGTH:			r.	A. PRO	J NU.			
	 	UTILIT	Y CODES:				-		101		0
75 78 00 NEW ROAD FROM MASON LAKE ROAD SOUTHEASTERLY TO	u	ı	*****	744	744	744	·I		PE		ı
PICKERING ROAD		MJR CLAS	•		'		•	•	R/W		i
New Road from Mason Lake Road Southeasterly	i i		K CODES:						CON		i
to SR-3 at the Pickering Road	1 1		LENGTH:			F.	A. PRO	J NO.	:		i
(ID-92)	1		Y CODES:				-	_	TOT		1 0
1 1 100 100											
76 80 00 NEW ROAD MCREAVY TO MASON LAKE ROAD	U		I	1664	1664	1664	-		PE		1
APPROX. 5 MILES	1	MJR CLAS	S of WK:	: 1					R/W		1
	İ	₩OR	K CODES:	ABD					CON		1
North of Webb Hill Rd to 1/2 mi. North of Simpson	j		LENGTH:			F.	A. PRO	J NO.	:		.i
Recreation Area (ID-55 Yr-92)	į i		Y CODES:				-	-	тот		0
							-		· 		

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P PP F			-PROJE	CT COST	SINI	THOU	ISAND	S OF	DOL	LARS-		FEC	ERAL	
R AR U	CF											OBI	IGATI	ON
I SI N PROJECT IDENTIFICATION /	AU		EXPEND	ITURE P	LAN	-			so	URCE-		PL/	N	
O TO CC DESCRIPTION OF WORK	RN]				1	T	J L	١		F	Ì		
R TR L	R D	1st	2ND	3RD	4TH	j	0	0	R	AP	E		1st	4TH
I I A	Y I	YEAR	YEAR	YEAR	5TH	l	T	C	Į C.	APP	D		THRU	THRU
T T S]N			J	6TH		A	A	U	ATA	R		3RD	6TH
Y Y S	G		1	1	YEAR	1	L	L	T	IA	L	I	YEAR	YEAR
	=====	====	=====	======	=====	====	====	====	====	=====	=====	=====	=====	=====
77 82 00 NEW FRONTAGE ROADS FOR NEW STATE BELFAIR BY-PASS ROUT	U		1	1	42	2	42	4	12	1		PE		
APPROXIMATELY 3 MILES OF NEW ROADS	i	MJR	CLASS	of ₩K:	1							R/₩]
STUDY TO DETERMINE LOCATIONS FOR NEW FRONTAGE ROAD			WORK	CODES:	U							CON		
	1	1	TOTAL	LENGTH:	3.00			i	F.A.	PROJ	NO.	1		
ON THE EAST (ID-17)		U	TILITY	CODES:						-	-	TOT	0	0
78 81 00 NEW ROAD FROM TWANOH FALLS PLAT EAST TO TRAIL ROAD	l lu	 I	 I		66	 1	661	1 66	 51 I			PE		 I
APPROX. 1.5 MILES	1 10		CLASS	of WK:	•	'	001	, 00	J 1 1	ı		R/W		1
	1	i nok I		CODES:								CON		1
(ID 94 YR 92)	1	! !		LENGTH:					- A	PROJ	NO	I		I
	1	•		CODES:					•/	-		I TOT	0	
79 09 14010 OLD OLYMPIC HWY	U	-	1	1	1200	0	1200	120	00	١] PE		l
[0.00 то 1.50		MJR	CLASS	of WK:	4							R/W		
SR 101 to Bloomfield Road	ı	l	WORK	CODES:	ABD							CON		
Realign and Regrade			TOTAL	LENGTH:	1.50			ı	F.A.	PROJ	NO.	1		
(ID-96)	1	j U	TILITY	CODES:						-	-	ТОТ	0	0

				========				========		
	1		1		1					
SUMMARY OF COSTS BY FUNDING CATEGORY	EXPENDITU	JRE PLAN	FUND I	NG PLAN		FEDERAL OBLIGATION PLAN				
			I		1					
FUNDED PROJECTS	1st Year	4233	Local	7074	 	Years 1-3	Years 4-6	Totals		
	2nd Year	1105	RAP	1517	PE	88	0	88		
	3rd Year	1098	CAPP	1416	R/W	0	0	0		
	4-6 Year	3758	TIA	0	CONST	0	0	0		
	1		UATA	0	1					
	1		Fed.	187	1					
	[1		1					
Totals		10194		10194		88	0	88		
UNFUNDED PROJECTS	1st Year	1093	Local	28253	1 .	Years 1-3	Years 4-6	Totals		
(Proposed and Unknown)	2nd Year	2682	RAP	0	PE	0	0	0		
	3rd Year	2927	CAPP	0	R/W	0	0	0		
	4-6 Year	21551	TIA	0	CONST	0	0	0		
	Ì		UATA	0	i					
	Ì		Fed.	0	1					
	1				I					
Totals		28253		28253		0	0	0		
TOTAL ALL PROJECTS	1st Year	5326	Local	35327	1	Years 1-3	Years 4-6	Totals		
	2nd Year	3787	RAP	1517	PE	88	0	88		
	3rd Year	4025	CAPP	1416	R/W	0	0	0		
	4-6 Year	25309	TIA	0	CONST	0	0	0		
	I		UATA	0	1					
	1		Fed.	187	1					
	1		Î	-	1					
Totals		38447		38447		88	0	88		

WHEREAS, in compliance with R.C.W. 36.81.121 and W.A.C. 136-14, the Board of Mason County Commissioners hereby certifies that a priority array of potential projects on this County's arterial system was prepared by the County Engineer and available to the Board of County Commissioners during the preparation of a proposed six (6) year comprehensive road construction program for the period January 1, 1996, through December 31, 2001; and,

WHEREAS, in further compliance with said law, the Board has held thereon public hearing(s) dated June 27, 1995, to consider same.

NOW, THEREFORE, BE IT HEREBY RESOLVED by the Board of Mason County Commissioners, in regular session assembled, that this Six (6) Year Construction Program for Mason County roads be adopted as set forth in detail, for the period mentioned, consisting of pages numbered 1 through 13, which are incorporated and made part of this Resolution.

PASSED and unanimously adopted this 11th day of July, 1995.

ATTEST:

Clerk of the Board

c: Cmmrs. / Eng'r. / CRAB Urban Arterial Board

Dept. of Transp./Local Programs Div.

h:\wp\maint\six-yr.sig

BOARD OF COUNTY COMMISSIONERS MASON COUNTY, WASHINGTON

Wellesin

111 -

Member

Mary Jo Cady Member