

TABLE OF CONTENTS

I.	INTRODUCTION	1
	Study Purpose	
	Programming and Schedule	
II.	PROJECT LOCATION, EXISTING CONDITIONS, AND TRAFFIC	2
	Project Location	
	Existing Highway Features	
	Highway Systems	
	Vehicle Crash Analysis	
	Traffic and Level of Service	
III.	CABINET, PUBLIC, AND AGENCY INPUT	11
	Project Team Meeting	
	Local Officials and Group Meetings	
	Resource Agency Coordination	
IV.	ENVIRONMENTAL AND SOCIOECONOMIC OVERVIEW	17
	Environmental Footprint	
	Environmental Justice	
V.	TERMINI AND LENGTH	19
VI.	DRAFT PROJECT GOALS.....	20
VII.	RECOMMENDATIONS.....	20
	Geometric Design Features	
	Priority Segments and Cost Estimates	
	Programming Estimates	
VIII.	ACKNOWLEDGEMENTS	23
IX.	CONTACTS.....	23

TABLES AND APPENDICES

TABLES

Table 1: Horizontal Curves with Design Speeds Less Than 55 MPH	3
Table 2: Vertical Curves with Design Speeds Less Than 55 MPH.....	4, 5, 6
Table 3: Roadway Cross-Section.....	6
Table 4: Bridges.....	7
Table 5: Major Crossroads	7
Table 6: Segment Crash Analysis 1996-2000	9
Table 7: Spot Crash Analysis 1996-2000.....	9
Table 8: Current (2002) and Projected Future Year (2030) Average Daily Traffic Volumes	9
Table 9: LOS Criteria for Two-Lane Highways in Class II.....	10
Table 10: Existing Level of Service (2002)	10
Table 11: Future Level of Service (without corridor improvements, Year 2030).....	10
Table 12: Cost Estimates by Section	22

APPENDICES

Appendix A: Exhibits	
Appendix B: Photographs of Project Area	
Appendix C: Project Team Meeting Minutes	
Appendix D: Advance Relocation Information	
Appendix E: Resource Agency Letters	
Appendix F: Environmental Overview	
Appendix G: Environmental Justice and Community Impact Report	