

D

	PAGE
Data For Environmental Document	2B-7
Data Required For Plan Coordination Review	2G-31
Data Required From Project Manager (Ground surveys & R/W Authorization).....	2B-2, 2F-9
Data To Be Submitted (Environmental Evaluation)	2B-7
Deceleration Lanes	Appendix F-99
Definitions of Highway Terms	1B-6
Demolition of Buildings and Clearing of Parcels	2G-23
Demolition of Pavement - Obscuring Old Road	2E-32
Depicting Bridges on Plans.....	2E-40
Depicting Drainage on Plans	2E-7
Depicting Horizontal Alignment on Plans	2D-10
Depicting Tentative Design on Plans.....	2C-11
Depicting Vertical Alignment on Plans.....	2D-12
Description.....	2E-61
Design Approval.....	2D-28
Design-Build Preliminary Engineering Guide	Appendix H-1
Design Exceptions	2D-13, Appendix A-8
Design Features Note	2E-75
Design or Combined Location and Design Public Hearing.....	2D-2
Design Requirements – Subdivision Street Design Guide	Appendix B(1)-2
Design Speed.....	Appendix A-3, A-43
Design Waivers	Appendix A-8, 2D-13
Design Traffic Volumes.....	Appendix A-43
Designing Drainage.....	2E-7
Determination of Roadway Design	2B-4
Determining Approximate Length of Bridge	2E-40
Determining Approximate Width of Bridge	2E-40
Determining Areas and Quantities.....	2D-16
Determining Clear Zone Width	Appendix A-25
Determining Construction Quantities.....	2B-8, 2F-7
Determining Permanent Easements	2E-43
Determining Project Limits	2D-20
Determining Right of Way and Utility Limits	2D-20, 2E-41
Determining Slope Easements	2E-42
Determining Surplus Right of Way	2E-54
Determining Width of Pavement.....	2D-16
Distribution of Copies of Permit Applications	Appendix C-44
Distribution of Prints	2D-28, 2E-84, 2F-10
Districts and Residencies.....	1C-1
Diverging Diamond Interchange	Appendix F-52
Diversions.....	2G-24
Double (Dual) Left Turn Lanes	Appendix F-89
Draft EIS	Appendix C-25
Drainage-Box Culvert Numbers.....	2E-62
Drainage Design	2E-7
Drainage Summary	2H-18, 2G-16
Drawing Requirements for Permits.....	Appendix C-35

E

Earthwork	2D-16
Easements	2E-42
Effective Turning Radius.....	Appendix B(1)-23
Elements of Typical Section – Subdivision Street Design Guide	Appendix B(1)-21
Embankment Slopes.....	Appendix A-31
End Sections for Pipe Culverts	2E-9
Engineering Commentary	2D-8
Entrances	2D-18, Appendix I-23, Appendix B(1)-28, Appendix F-105
Entrance Connections on Opposite Sides of a Roadway	Appendix F-118
Entrance Consolidation (Shared Use Entrances)	Appendix F-119
Entrance Definitions	Appendix F-105
Entrance Design Principles.....	Appendix F-105
Environmental Consideration.....	2B-3, 2B-6, Appendix A-42, Appendix C-25
Establishing Priorities (Coordinating Time Schedules).....	2C-2