

City of Austin Drainage Criteria for Minimum Clear Width

Table 3-1 Minimum Clear Widths for Roadway Design When Gutter is Flowing Full		
Roadway Type		Minimum Clear Width (ft)
Local		0
Collector	Residential or Neighborhood	12
	All others	12 in each direction
Arterial	4 lanes one way or 8 lanes divided	24 in each direction
	All others	12 in each direction

City of Austin, Drainage Criteria Manual, Section 3

Austin Drainage Manual

KJ Lindholm-Leary



Austin Drainage Manual:

Drainage criteria manual Austin (Tex.),1988 *Austin Drainage Criteria Manual* C. K. Taur,Austin (Tex.). Watershed Management Division,1987 **Hydrology for Transportation Engineers** Thomas Gayler Sanders,1980 *Hydrology for Transportation Engineers* Colorado State University. Hydrology and Water Resources Program,1980 **Charlotte/Douglas International Airport** ,1999 *Proposed New Austin Airport at Bergstrom, Travis County* ,1994 **Design and Construction of Urban Stormwater Management Systems** American Society of Civil Engineers,1993-01-01 Prepared by the Task Committee of the Urban Water Resources Research Council of ASCE Copublished by ASCE and the Water Environment Federation Design and Construction of Urban Stormwater Management Systems presents a comprehensive examination of the issues involved in engineering urban stormwater systems This Manual which updates relevant portions of Design and Construction of Sanitary and Storm Sewers MOP 37 reflects the many changes taking place in the field such as the use of microcomputers and the need to control the quality of runoff as well as the quantity Chapters are prepared by authors with experience and expertise in the particular subject area The Manual aids the practicing engineer by presenting a brief summary of currently accepted procedures relating to the following areas financial services regulations surveys and investigations design concepts and master planning hydrology and water quality storm drainage hydraulics and computer modeling *Post-Project Monitoring of BMP's/SUDS to Determine Performance and Whole-Life Costs* L. K. Lampe,2004-06-30 Over the past 20 years the use of Best Management Practices BMPs in the United States has been instrumental in reducing both the detrimental impacts to receiving water quality and the exacerbated flooding caused by urbanization and storm water drainage More recently Sustainable Urban Drainage Systems SUDS have started to be used in the United Kingdom Both SUDS and BMPs attempt to mimic the drainage patterns of the natural watershed and can also provide a degree of treatment needed to improve the quality of the water discharged to an acceptable level The costs of conventional stormwater collection systems are determined primarily in terms of initial capital expenditure Long term maintenance costs are absorbed by stormwater authorities that are responsible for maintaining their infrastructure as part of their asset base Currently only a few of these responsibilities exist for BMPs and SUDS which generally incorporate surface components and are often dependent on landscaping rather than on traditional construction techniques but may require significant regular maintenance Any potential adopting organization will require guidance on the maintenance regimes of different types of systems and how such regimes translate into long term adoption costs The project is being conducted in two phases Phase 1 which is the subject of this report includes a literature review and a survey of stormwater authorities and organizations in the US and UK to identify the most commonly used BMPs and SUDS and to determine the availability of data on their cost and performance As part of Phase 2 the operation of selected BMPs and SUDS will be monitored over a one year period in terms of pollutant removal and hydrologic hydraulic efficiency and applicability of their design criteria and

maintenance regime The protocols developed in Phase 1 will be used to assess BMPs SUDS performance and whole life costs
Short Course Proceedings Francis A. DiGiano, Peter A. Mangarella, 1975 Environmental Protection Technology Series
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