

Parking Design Guidelines

Parking Spaces A Design, Implementation, and Use Manual for Architects, Planners, and Engineers McGraw-Hill Professional Publishing

Improving the Visual Environment

Parking Management Best Practices

Interim Guidelines

Parking Cash Out

Design Guidelines for Parking

Guidelines for the Design of Shopping Centre Car Parking Areas

This book is a blueprint for developing an integrated parking plan. It explains how to determine parking supply and affect parking demand, as well as how to calculate parking facility costs. It also offers information about shared parking, parking maximums, financial incentives, tax reform, pricing methods, and other management techniques. What types of locations benefit from parking management? Places with perceived parking problems. Areas with rapidly expanding population, business activity, or traffic. Commercial districts and other places with compact land-use patterns. Urban areas in need of redevelopment and infill. Places with high levels of walking or public transit or places that want to encourage those modes. Districts where parking problems hinder economic development. Areas with high land values. Neighborhoods concerned with equity, including fairness to nondrivers. Places with environmental concerns. Unique landscapes or historic districts in need of preservation,"

Park-and-ride Design Guidelines

Installation Design

Design Guidelines for Surface Parking Lots

Parking Design Guidelines

A Design, Implementation, and Use Manual for Architects, Planners, and Engineers

Metra Guidelines for the Design of Surface Commuter Parking Lots

This publication may be viewed or downloaded from the ADA website (www.ADA.gov).

Park Road Standards

Zoning Ordinance

Design Guidelines for Park-and-ride Facilities

Parking for Apartments, 1979

Children's Play Areas and Equipment

Working Paper

Today, there are more than three parking spaces for every car in the United States. No one likes searching for

a space, but in many areas, there is an oversupply, wasting valuable land, damaging the environment, and deterring development. Richard W. Willson argues that the problem stems from outdated minimum parking requirements. In this practical guide, he shows practitioners how to reform parking requirements in a way that supports planning goals and creates vibrant cities. Local planners and policymakers, traffic engineers, developers, and community members are actively seeking this information as they institute principles of Smart Growth. But making effective changes requires more than relying on national averages or copying information from neighboring communities. Instead, Willson shows how professionals can confidently create requirements based on local parking data, an understanding of future trends affecting parking use, and clear policy choices. After putting parking and parking requirements in context, the book offers an accessible tool kit to get started and repair outdated requirements. It looks in depth at parking requirements for multifamily developments, including income-restricted housing, workplaces, and mixed-use, transit-oriented development. Case studies for each type of parking illustrate what works, what doesn't, and how to overcome challenges. Willson also explores the process of codifying regulations and how to work with stakeholders to avoid political conflicts. With Parking Reform Made Easy, practitioners will learn, step-by-step, how to improve requirements. The result will be higher density, healthier, more energy-efficient, and livable communities. This book will be exceptionally useful for local and regional land use and transportation planners, transportation engineers, real estate developers, citizen activists, and students of transportation planning and urban policy.

Parking Reform Made Easy

Including Sign Regulations, Design Review Parking Guidelines, Divisions of Land Design Guidelines, Robbins Executive Park West, Troy, Michigan

Guidelines, Site Selection, and Design for Implementing Truck Parking/rest Facilities in Chicago's South Suburbs

Morrison Bridge Parking Facility, Portland, Oregon

The Development of Design Guidelines for Outdoor Living Areas and Parking Areas

NACTO's Urban Bikeway Design Guide quickly emerged as the preeminent resource for designing safe, protected bike across the United States. It has been completely re-designed with an even more accessible layout. The Guide offers profiles for all of its bicycle facilities, a subsection on bicycle boulevard planning and design, and a survey of material green color in bikeways. The Guide continues to build upon the fast-changing state of the practice at the local level and accelerates innovative street design and practice around the nation.

Design for the Business District: Guidelines for physical improvement of parking lots, the public right-of-way, landscape and street furniture

Guidelines for Parking Facility Location and Design

Guidelines for Planning Parking Areas in the Minnesota State Capitol Area

Downtown District

Amenities for Apartments

Design guidelines for on-site car parking and service vehicle facilities

With a unique combination of design principles, engineering and safety research, pattern ideas, and creative inspiration, this one-of-a-kind guidebook shows you how to create compelling public spaces that meet the community's parking needs. At the same time, the book demonstrates how to support an active pedestrian environment, and establish an alternate setting for carnivals, outdoor movies and markets, sporting events, and art parks.

Guidelines for Parking Lots

Urban Bikeway Design Guide, Second Edition

Parking Lot and Landscape Design Guidelines

Planning, Design, and Stewardship

The Dimensions of Parking

Planning and Design Guidelines for Airport Terminal Facilities

The new student edition of the definitive reference on landscape architecture *Landscape Architectural Graphic Standards, Student Edition* is a condensed treatment of the authoritative *Landscape Architectural Graphic Standards, Professional Edition*. Designed to give students the critical information they require, this is an essential reference for anyone studying landscape architecture and design. Formatted to meet the serious student's needs, the content in this Student Edition reflects topics covered in accredited landscape architectural programs, making it an excellent choice for a required text in landscape architecture, landscape design, horticulture, architecture, and planning and urban design programs. Students will gain an understanding of all the critical material they need for the core classes required by all curriculums, including: *

- Construction documentation
- Site planning
- Professional practice
- Site grading and earthwork
- Construction principles
- Water supply and management
- Pavement and

structures in the landscape * Parks and recreational spaces * Soils, asphalt, concrete, masonry, metals, wood, and recreational surfaces * Evaluating the environmental and human health impacts of materials Like Landscape Architectural Graphic Standards, this Student Edition provides essential specification and detailing information on the fundamentals of landscape architecture, including sustainable design principles, planting (including green roofs), stormwater management, and wetlands construction and evaluation. In addition, expert advice guides readers through important considerations such as material life cycle analysis, environmental impacts, site security, hazard control, environmental restoration and remediation, and accessibility. Visit the Companion web site: wiley.com/go/landscapearchitecturalgraphicstandards

2010 ADA Standards for Accessible Design

Design-guidelines for on site car parking facilities

Parking Area Design Framework

Transit Friendly Parking Structure Guidelines

Design Guidelines for Off-street Parking

Guidelines for parking facility location and design : a recommended practice of the Institute of Transportation Engineers

Since 1932, the ten editions of Architectural Graphic Standards have been referred to as the "architect's bible." From site excavation to structures to roofs, this book is the first place to look when an architect is confronted with a question about building design. With more than 8,000 architectural illustrations, including both reference drawings and constructible architectural details, this book provides an easily accessible graphic reference for highly visual professionals. To celebrate seventy-five years as the cornerstone of an industry, this commemorative Eleventh Edition is the most thorough and significant revision of Architectural Graphic Standards in a generation. Substantially revised to be even more relevant to today's design professionals, it features: An entirely new, innovative look and design created by Bruce Mau Design that includes a modern page layout, bold second color, and new typeface Better organized-- a completely new organization structure applies the UniFormat(r) classification system which organizes content by function rather than product or

material Expanded and updated coverage of inclusive, universal, and accessible design strategies Environmentally-sensitive and sustainable design is presented and woven throughout including green materials, LEEDS standards, and recyclability A bold, contemporary new package--as impressive closed as it is open, the Eleventh Edition features a beveled metal plate set in a sleek, black cloth cover Ribbon Markers included as a convenient and helpful way to mark favorite and well used spots in the book All New material Thoroughly reviewed and edited by hundreds of building science experts and experienced architects, all new details and content including: new structural technologies, building systems, and materials emphasis on sustainable construction, green materials, LEED standards, and recyclability expanded and updated coverage on inclusive, universal, and accessible design strategies computing technologies including Building Information Modeling (BIM) and CAD/CAM new information on regional and international variations accessibility requirements keyed throughout the text new standards for conducting, disseminating, and applying architectural research New and improved details With some 8,500 architectural illustrations, including both reference drawings and constructible architectural details, Architectural Graphic Standards continues to be the industry's leading, easily accessible graphic reference for highly visual professionals.

Architectural Graphic Standards

Design Guidelines

Safety Design Guidelines for Parking Facilities : a Recommended Practice in British Columbia

Sustainable Design Guidelines for Urban Parking Area

Parking Spaces

This manual is intended to be used as a working tool by designers and engineers with respect to the planning, design, and operation of surface parking lots at Government of Canada buildings. The general approach used in the manual is to parallel the decision-making process, and the manual's components follow the sequence of decisions required for planning, designing, and operating a parking lot. Sections of the manual cover the following: considerations to be made prior to design tasks, including those relating to governing policies, user demand, and parking lot operations; guidelines for design of the principal elements of parking lot sub-systems (access, circulation, and parking); design of details such as the structure and features of the lot surface, signage, security, lighting, and landscaping; and guidelines for parking lot construction and for development of an ongoing operation and maintenance program.

Urban Design Guidelines

Draft

A Proposed Recommended Practice

Investigation Repairs Design and Construction of Parking Structures

Landscape Architectural Graphic Standards