



Autodesk® Drainage Design for InfraWorks 360™

ESSENTIALS

Resumo de Autodesk Drainage Design for InfraWorks 360 Essentials: Autodesk Official Press

Get up to speed on drainage design with Autodesk InfraWorks 360 Autodesk Drainage Design for InfraWorks 360 Essentials offers an indispensable resource to InfraWorks' Drainage Design module. The module's interface includes tools that enable engineers to import and combine other data that goes beyond the base InfraWorks software.

This book provides step-by-step instruction for creating new drainage designs, or adding detail to existing designs using InfraWorks 360. Filled with illustrative examples and robust design instructions, this book reveals how to best use the powerful tools and functions of the Drainage Design module, and includes information on analyzing profiles and setting up scenarios for various materials.

This Autodesk Official Press book covers the basics for creating proposals and design intent within the context of real site conditions, and shows how the software's cloud-based capabilities enable teams from around the globe to store, manage, and access models from desktop or mobile devices.

Includes an approachable introduction to InfraWorks for Drainage Design module Filled with practical, real-world exercises and additional task-based tutorials that show how to become quickly productive with the software Shows how to access the cloud-based 3D visualizations that allow designers and engineers to communicate and get better informed input Offers a key resource to the technology that provides government and civil engineers the ability to fast-track infrastructure projects Autodesk Drainage Design for InfraWorks 360 Essentials is the introduction needed for accessing the specialized tools for analysis, design, and documentation of drainage design and storm water projects.

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