

1. Record Nr.	UNINA9910164892703321
Autore	Mixon Myron
Titolo	Bbq rules : the old-school guide to smoking meat / / Myron Mixon with Kelly Alexander
Pubbl/distr/stampa	New York, New York : , : Stewart, Tabori & Chang, , 2016 ©2016
ISBN	1-61312-945-9
Descrizione fisica	1 online resource (273 pages) : illustrations, photographs
Disciplina	641.5784
Soggetti	Barbecuing Smoking (Cooking) Cooking (Meat)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNINA9910824210903321
Autore	Davenport Cyndy
Titolo	Mastering AutoCAD Civil 3D 2016 / / Cyndy Davenport, Ishka Voiculesu
Pubbl/distr/stampa	Indianapolis, Indiana : , : Sybex, , 2015 ©2015
ISBN	1-119-05973-9 1-119-05947-X
Descrizione fisica	1 online resource (1336 p.)
Collana	Autodesk official press Mastering AutoCAD Civil 3D 2016
Disciplina	620.00420285536
Soggetti	Civil engineering - Computer programs Surveying - Computer programs Three-dimensional display systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	""Title Page""; ""Copyright""; ""Table of Contents""; ""Dedication""; ""Acknowledgments""; ""About the Authors""; ""Introduction""; ""Who Should Read This Book""; ""What You Will Learn""; ""What You Need""; ""The Mastering Series""; ""What Is Covered in This Book""; ""How to Contact the Authors""; ""Chapter 1: The Basics""; ""The Interface""; ""Civil 3D Templates""; ""Creating Lines""; ""Creating Curves""; ""Using Transparent Commands""; ""The Bottom Line""; ""Chapter 2: Survey""; ""Setting Up the Databases""; ""Configuring Description Keys for Point Import"" ""Understanding the Survey Database""""Other Survey Features""; ""Using Inquiry Commands""; ""The Bottom Line""; ""Chapter 3: Points""; ""Anatomy of a Point""; ""Creating Basic Points""; ""Basic Point Editing""; ""Point Tables""; ""User-Defined Properties""; ""The Bottom Line""; ""Chapter 4: Surfaces""; ""Understanding Surface Basics""; ""Creating Surfaces""; ""Additional Surface Creation Methods""; ""Refining and Editing Surfaces""; ""Surface Analysis""; ""Comparing Surfaces""; ""Labeling the Surface""; ""Point Cloud Surfaces""; ""The Bottom Line""; ""Chapter 5: Parcels"" ""Introduction to Sites""""Creating a Boundary Parcel""; ""Creating Subdivision Lot Parcels Using Precise Sizing Tools""; ""Editing Parcels by

Deleting Parcel Segments""; ""Best Practices for Parcel Creation"";
""Labeling Parcel Areas""; ""Labeling Parcel Segments""; ""The Bottom
Line""; ""Chapter 6: Alignments""; ""Alignment Concepts""; ""Creating an
Alignment""; ""Editing Alignment Geometry""; ""Alignments as Objects"";
""The Bottom Line""; ""Chapter 7: Profiles and Profile Views""; ""The
Elevation Element""; ""Editing Profiles""; ""Profile Views""; ""Editing
Profile Views""
""Profile Labels""""Profile Utilities""; ""The Bottom Line""; ""Chapter 8:
Assemblies and Subassemblies""; ""Subassemblies""; ""Building
Assemblies""; ""Specialized Subassemblies""; ""Advanced Assemblies"";
""Organizing Your Assemblies""; ""The Bottom Line""; ""Chapter 9: Basic
Corridors""; ""Understanding Corridors""; ""Understanding Targets"";
""Editing Sections""; ""Creating a Corridor Surface""; ""Performing a
Volume Calculation""; ""Building Nonroad Corridors""; ""The Bottom
Line""; ""Chapter 10: Advanced Corridors, Intersections, and
Roundabouts""; ""Using Multiregion Baselines""
""Modeling a Cul-de-Sac""""Moving Up to Intersections""; ""Using an
Assembly Offset""; ""Understanding Corridor Utilities""; ""Using a
Feature Line as a Width and Elevation Target""; ""Tackling Roundabouts:
The Mount Everest of Corridors""; ""The Bottom Line""; ""Chapter 11:
Superelevation""; ""Preparing for Superelevation""; ""Applying
Superelevation to the Design""; ""Calculating Cants for Rail"";
""Superelevation and Cant Views""; ""The Bottom Line""; ""Chapter 12:
Cross Sections and Mass Haul""; ""Section Workflow""; ""Creating Section
Views""; ""Calculating and Reporting Volumes""
""Adding Section View Final Touches""
