## WinEx Master™

WinEx Master provides the estimator with the best possible excavation and grading takeoff software available . Since 1985, Roctek has taken the ideas and advice from thousands of users to enhance our takeoff products and keep them on the cutting edge of takeoff technology.

WinEx Master™ was designed with a single purpose in mind, to give estimators the accuracy required to be confident in the bids they produce.

WinEx Master™ includes all the features present in WinEx GRADE™ plus several one-of-a-kind tools to handle even the most complicated jobs with ease.

Strata Maps and True Cross Sections

Enter Core samples and cross-sections from any two points at any angle to prepare more accurate estimates and better visualize your field work.

No surprises in strata volumes!

Site Respread and Site Balancing

Easily determine the cut and fill required to balance the site and reduce expensive export or import materials required.

•Professional Analytics with one to one Integrated 3-D Models

3-D Models which have a true one to one relationship with your takeoff quantities. Precise control and review with Roctek's high density Cell and Grid Method

See It In Action - Call Today 800-826-7763

### ROCTEK INTERNATIONAL

## ROCTEK

Vector Direct™ enables import from

Vector PDF and all versions of AutoCAD which can drastically reduce takeoff time

- Supports DWG, DXF, PDF, GIF, TIF, JPG, BMP and many more!

- Define Strata Layers and enter Core samples for the most accuracte accounting of your cut and fill work

Fully Integrated Vector PDF and CAD Import

Strata Cut & Fill Breakdown

Cross Sections with Strata Layers at any point

3-D Strata Cut Maps

Subgrade Materials Library and Mapping

True 3-D Surface Models

Advanced 3-D "Fly-over" Visualization

Custom Formula Generator

Site and Region Stripping

Site and Region Balancing

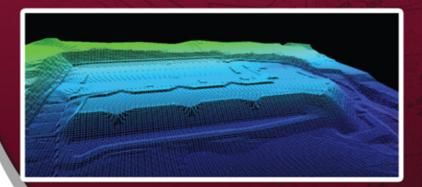
Plan and Profile Trenching

Site and Region Cut-Swell and Fill-Shrink Percentages

On-Screen or Digitizer or both

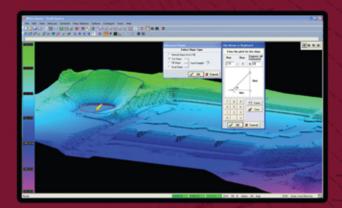
Overlapping Report Regions

Unlimited Alternate Plans



www.roctek.com

# WinEx Master™



#### Advanced Slope Routine with Auto Daylighting

#### •Planbuilder™

Roctek's exclusive Planbuilder allows you to combine multiple site plans, of varying scales and orientations, into a single site plan with a single scale, all on one page. Indispensable for large jobs which connect only through the use of match lines.

#### ·Export to Machine Control

Import temporary site shootings or export part or all of any phase to Machine Control format for GPS equipment. Accurate software enables precise control of your hardware.

#### ·Advanced Slope Routines

Manage hard to calculate slopes and daylight to a user defined perimeter with ease.

#### ·Multi-Phase Jobs

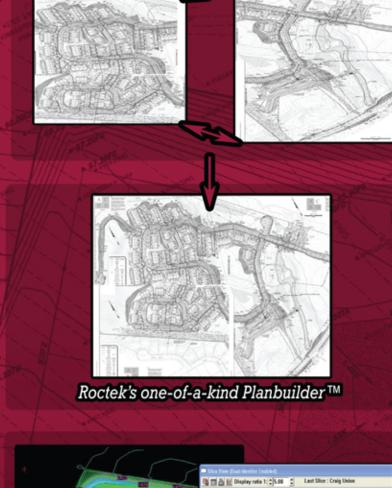
Enter up to 5 intermediate phases between your Existing and Final surfaces. Verify with precision, display with graphics and Report all work done every step of the way on even the biggest jobs.

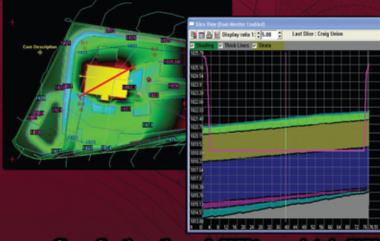
#### ·Plan and Profile view Trenching

Work from both a plan view and profile view while instantaneously alternating between the separate scales.

#### ·Image Overlay

Overlay real site pictures or even new plan changes with transparency in order to work with the most up to date information on any Takeoff.





Cross Sections through ANY two points in ANY direction



Overlay Images for more information, new information and presentation