# SOFTScale™

## ROCTEK INTERNATIONAL

### Digitizerless and Onscreen Takeoff for Construction

### Dual-Mode Technology

SOFTScale™ can provide solutions for concrete, framing, roofing, flooring, drywall, interior design and practically any other building trade.

SOFTScale™ is fast, stable and time-tested. Thousands of customers rely on Roctek to improve accuracy, save time and win bids.

- New SMARTPlot™ Technology allows Increased Accuracy and Zoom Control for fast, accurate, takeoffs

- No Digitizer to purchase or use

- Easy to learn  -  productive in less than an hour

- Advanced Roof Routine calculates Hips, Valleys and Beams "buy-lengths" and more

- Wall Routines for both Framed and Concrete walls

- Ceiling and Floor Tile

- Circular and Rectangular Columns

- Floors, Carpets, Slabs, Footings, Dry Wall and more

- Read DXF, DWG, PDF, TIFF, JPEG, BMP and many others

- Easily placed "Floating" Ruler calibrated to scale

- Export to any Windows based Spread Sheet Application

SOFTScale™ lets you export your quantities to any Windows application, spreadsheet, or estimating program such as Excel.

SOFTScale™ uses the latest technology allowing the import of a wide variety of file types.

SOFTScale™ measures areas, lengths, separate line segments and counts items.

Routines for :

- FRAMED AND CONCRETE WALLS
- FLOOR AND CEILING JOISTS
- CARPET ROUTINES
- REBAR AND VAPOR BARRIER
- INTERIOR QUANTITIES
- ROOFS HIPS & VALLEYS
- SLABS AND FOOTINGS
- CIRCULAR AND RECTANGULAR COLUMNS
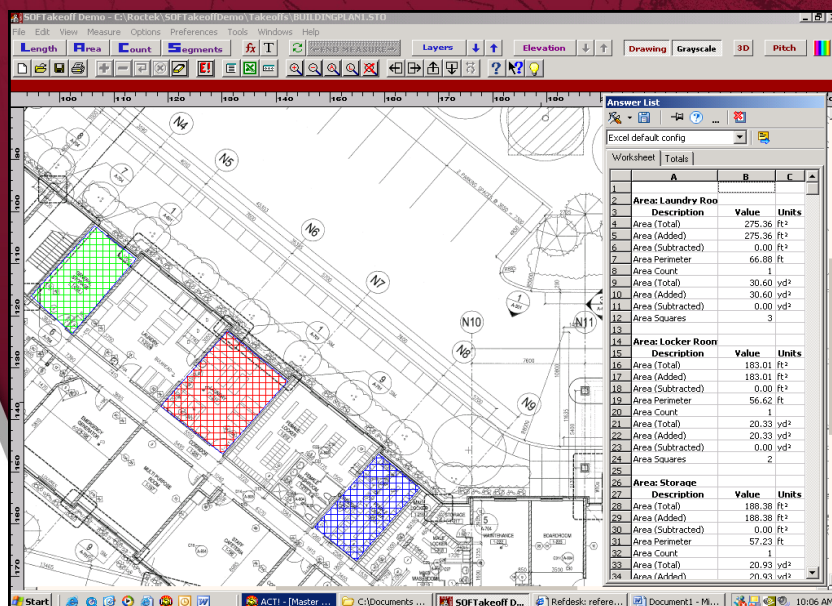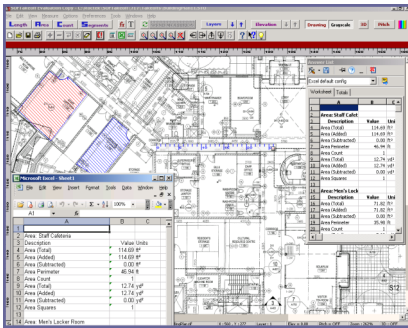- WINDOWS, DOORS, AND COUNTS

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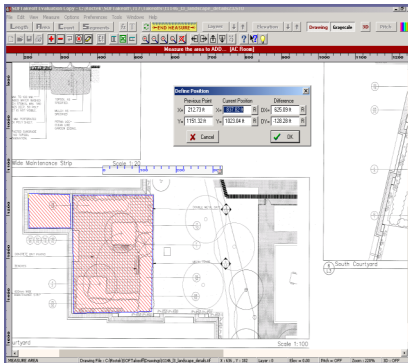## 800-826-7763

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www.roctek.com

## Onscreen and Digitizer Solution



- **Reads** CAD, PDF, BMP, TIFF, JPEG, DJVU and a host of other file formats

- **Roctek's** exclusive "Measure Routines" will save the estimator 80% in time over manual methods

- **SMARTPlots™**, our proprietary editing functions allow the estimator complete control over each takeoff without redoing your work



## ROCTEK PRODUCTS

*WinEx Master™*

*WinEx Grade™*

*SOFTScale™*

*SOFTScaleLT™*

*RoadEx™*

# SOFTScale    Built-in Routines

| Measure Routines | Description |
|---|---|
| Length | The Length command allows you to measure the length of continuous line segments on the plans—straight or curved. |
| Area | The Area command allows you to measure the enclosed area and perimeter length of regions on the plans. |
| Count | The Count Units command allows you to quickly count the number of units of an item on the plans |
| Separate Lengths | The Separate Lengths command allows you to quickly measure the total length of separate straight line segments on the plans |
| Carpet | The Carpet command will calculate the length of carpet roll, perimeter, and area of carpet needed for different carpet sections |
| Ceiling Tile | The Ceiling Tile command is used to calculate the number of ceiling tiles, runners, and spanners used in a given area |
| Floor Tile | The Floor Tile command is used to calculate the number of floor tiles used in a given area. |
| Floors | The Floor routine will calculate the number of joists, the beam lengths, and the areas of the different floor sections. |
| **New and Improved!** Roofs, Hips, Valleys | The Roof routine will calculate the number of rafters, beam lengths, hip & valley lengths and the areas of the different roof sections |
| Slabs | The Slab command will calculate the perimeter, area, and volume of the slab, the volume and weight of the bases beneath the slab, the number of rolls of vapor barrier and wire mesh, and the length and weight of rebar used in the slab. |
| Framed Walls | The Framed Wall command is used to calculate the volume, surface area, length, number of studs, and the pieces of covering for a wall section. |
| Concrete Walls | The Concrete Wall command is used to calculate the volume, surface area, wall length, length and weight of rebar, and the pieces of forming panels for a wall section. |
| Rectangular & Circular Columns | The Rectangular or Circular Column command is used to calculate volumes, areas, and total length of vertical and hoop rebar used in a rectangular or Circular concrete columns |
| Boxes, Rectangles and Cylinders | Command used to calculate the volume and areas for a box, rectangle or cylinder |
| User Configured Formulas | This feature allows you to calculate more complex quantities than simple lengths, areas or counts. The formula feature is designed to allow you to apply an equation to a basic measurement and generate numerous answers based upon user entered variables |