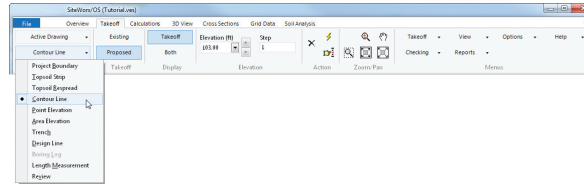


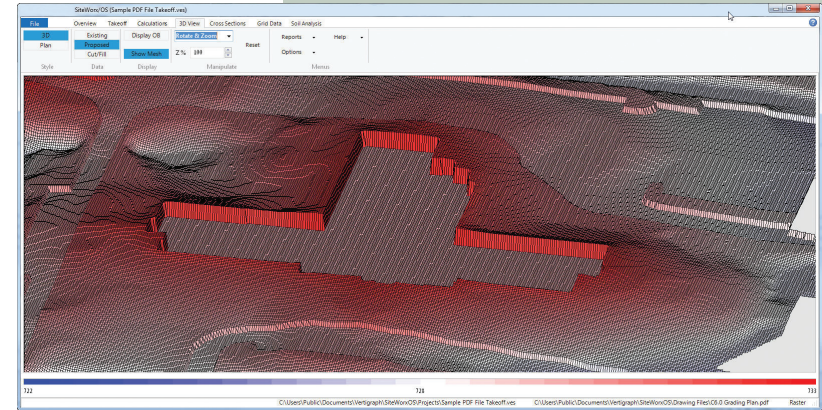
3D Modeling and Quantity Takeoff Software Calculate Cuts, Fills and Materials

- Confidence and productivity increases dramatically.
- Easy to use, easy to learn. Provides immediate payback.
- Results verified by clear, concise 3D models.
- Provides precise location of cuts and fills.
- Accurate quantities with a calculation algorithm that is outstanding.
- Operates with virtually all file types: PDF, layered PDF, DWG, DXF, TIF, JPEG and others.
- Works with the original file without file conversions or modifications.
- Import CAD objects directly from AutoCAD DWG files
- Isolate design layers and takeoff contour lines with a single mouse click in CAD and layered PDF files.
- Informative reports with data export capability.
- Responsive technical support and training.
- Best value in the industry. Please compare.



Record and use:

- Project boundaries
- Topsoil strip and re-spread areas
- Removal of demolition areas
- Contour lines, point elevations and sloping design lines
- Surface, basement and sub-grade areas
- Area overcuts
- Boring logs and soil strata details
- Sub-grade materials
- Trench details
- Automatic site balancing adjustments
- Cross sections
- Length and area measurements
- Cloud storage



	CY	LCY
High Calculation Resolution (ft):	2.00	
Project Area (SF):	648,697.5	
(A):	14.9	
Summary by Topsoil/Subsoil		
Topsoil Strip:	12,017.3	15,742.7
Waste:	3,004.3	
After Waste:	9,013.0	11,807.0
Respread:	7,936.6	10,396.9
Excess(Export):	1,076.4	1,410.1
Subsoil		
Cut:	8,301.9	10,875.5
For Fill:	8,301.9	10,875.5
Fill:	38,427.1	50,226.4
From Cut:	8,301.9	10,875.5
Borrow(Import):	30,125.2	39,450.9
Summary by Cut/Fill		
Cut:		
Topsoil Strip:	12,017.3	15,742.7
Subsoil Cut:	8,301.9	10,875.5
Total Cut:	20,319.2	26,618.2
Fill:		
Topsoil Respread:	7,936.6	10,396.9
Subsoil From Cut:	8,301.9	10,875.5
Subsoil Borrow(Import):	30,125.2	39,450.9
Total Fill:	46,353.7	60,723.4
Site balance: (ft)		
Lower proposed elevations by	1.25	