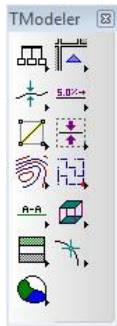






















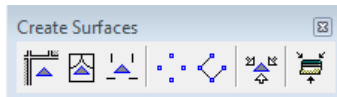
## TerraModeler Main Toolbox










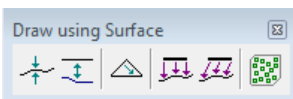
	General Toolbar		Create Surfaces Toolbar
	Draw using Surface Toolbar		Drawing Utilities Toolbar
	Edit Point Toolbar		Edit Area Toolbar
	Display Surface Toolbar		Display Regions Toolbar
	Profiles Toolbar		Quantity Toolbar
	Domains Toolbar		Display Single Toolbar
	Regions Toolbar		









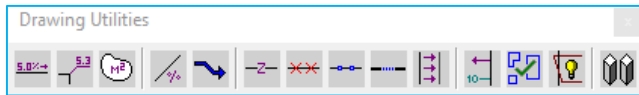
	Settings		Set Scale		Save Surfaces		Help On TerraModeler
	Define Coordinate Setup		Surfaces		About TerraModeler		

















	Triangulate Survey		Triangulate Elements		Insert Breakline Element		Rebuild Models
	Triangulate View		Insert Random Element		Insert Multiple Sources		









	View Elevation		View Slope		Calculate Slope
	Compare Elevations		Drop Element On Surface		Fill Area With Cells









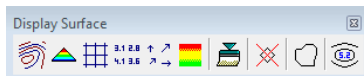
	Measure Slope		Force Downstream Flow		Connect Linear Elements		Fix Touching Elements
	Label Elevation		Set Linear Elevation		Copy Linear Element		Read Piles from File
	Label Area		Thin Linear Element		Alignment Offset		
	Place Sloped Line		Densify Linear Element		Validate Linear Elements		













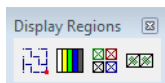
	Construct Breakline		Insert Point		Remove Point
	Insert Point Along Breakline		Move Point		Exclude Triangle







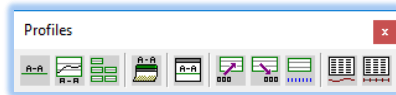
	Flatten Area		Drop Area		Insert Hole Element
	Move Area		Exclude Area		Remove Area













	Display Contours		Display Elevation Texts		Update Displays		Label Peaks and Pits
	Display Triangles		Display Slopes		Erase Display		
	Display Grid		Display Shaded Surface		Display Boundary		











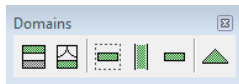
	Display Drainage		Display Themes		Display Region Triangles		Display Raster Triangles
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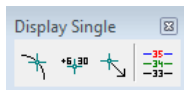
	Draw Section View		Update Profile		Project From Profile		Output Section Elevations
	Draw Profile		Setup Automatic Sections		Label Profile Elevations		
	Draw Alignment Sections		Project Info Profile		Output Profile Elevations		



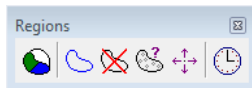
	Compute Quantity		Compute Alignment Quantity		Compute Section Quantity		Draw Surface Intersection
	Compute Prismatic Quantity		Define Section Templates		Compute Tunnel Volume		Compute Area









	Define Domains		Set Area Domain		Set Triangle Domain
	Domain View		Set Domain Between Lines		Display Domain Triangles

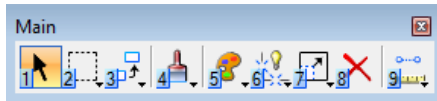











	Place Contour		Place Elevation Text		Place Slope Arrow		Modify Contour Symbology
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












	Regions		Delete Region		Move Region Center
	Create Region		Edit Region Info		Update Regions

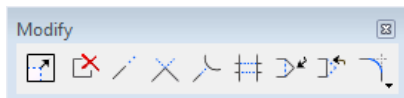
## Common MicroStation v8i™ Tools












	Element Selection		View Control: Update View		Modify: Modify Element
	Fence: Place Fence		Change Attributes: Change Element Attributes		Delete Element
	Manipulate: Copy		Groups: Drop Element		Measure: Measure Distance



	View Attributes		Zoom Out		Navigate Camera		Set Display Depth
	Open Display Style Dialogue		Window Area		View Previous		Set Active Depth
	Adjust View Brightness		Fit View		View Next		Clip Volume
	Update View		View Rotation: Rotate View		Copy View Parameters		Clip Mask
	Zoom In		Pan View		Change View Perspective		



	Modify Element		Trim Intersection		Insert Vertex
	Break Element		Trim To Element		Delete Vertex
	Extend Line		Trim Multiple		Construct Circular Fillet