Version 1.13.0 – November 13, 2026

Increased the Profile vertical scale precision to two decimal digits when zoomed in far enough to require more precision.

Added "Print Planview Color Lines" to the Options Menu in Planview Mode, as well as to the Options Menu in Haul Planning Mode.

Removed display of subtotals on page breaks on Volume Report when a page break occurs in the middle of multiple regions. Also highlighted region subtotals in blue.

Added ability for users to set landscape printing for Volume Report through the Page Setup Dialog of Report View. The view now reflects that choice.

Added the ability to add "Moisture Percent" and "Blow Count" to the Strata Names Dialog, and to show these fields in the Report View as well as in XLSX output for a volume calculation. These values may also be enabled (if available) or disabled in the Options Menu of the Report View.

Ensured only unique Report Regions/Sectional Areas are transferred through the Apply Structures to Sectional Areas option in Materials Mode.

Changed ESW file format to save an unlimited number of earthwork and materials layers.

Decreased staging boundary distance from 0.2 feet to 0.05 feet when applying templates, trenches, and assemblies.

Added a "Cancel" button on the Print Benchmarks Dialog, which cancels sending selected lines to the Print Page when the user didn't mean to click "Send to Print Page".

Added Phase Date field to the Manage Surfaces Dialog in Earthwork Mode and to the Edit Phase Dialog in Materials Mode.

Changed Reposition Point (F7) on a pipe/lateral to automatically call Assign Rim Elevations if all of the surfaces that were attached to it can be referenced.

Incorporated latest CAD reader.

Gradework

Added ability to Raise/Lower Annotation Lines in Edit Mode.

Changed the Edit Layer Dropdown to no longer update to "Annotation" when selecting the "A" button to send Design Lines to Annotation, or back to Design Lines when clicking it with Design Lines selected.

Materials/Underground

Added ability to import .SVG files as symbols in Symbol Edit Dialog.

Changed Symbol Popup of the Structure Edit Dialog to show the currently selected symbol for Counts/Verticals/Fittings.

Added ability for users to make/edit their own symbols in the Symbol Edit Dialog.

Added ability for users to make a symbol from data selected in CAD Import Mode, by shift selecting the various pieces of the symbol from the drawing and using "Make Symbol" from the Right Mouse Popup Menu or the Data Transfer Menu. Also added "Make Symbol" option under the Utility Menu.

Added Material Assemblies. Define multi-layer material structures once, save them as reusable templates, and get quantities for every material in the structure. This makes curb and gutter, walls, highway batters and other complex structures faster and more consistent to model and estimate across projects.

Added DB Key column for Materials Reports, which can be enabled through the right click popup menu on the column headers, for database correlation.

Added ability to toggle from Materials Edit Mode to Earthwork Edit Mode, and back again, with the 'X' hotkey.