

## NEW FEATURES

- **DXF/DWG By Layer export** – added By Layer support to export colors configured to layers set by the AutoMap file

## NEW AND UPDATED INSTRUMENT DRIVERS

### GNSS

- **Tersus Oscar** - Add support for additional UHF frequencies in the predefined list
- **Leica GS16/18** – Added support for Multipath reduction function.
- **Stonex S900A** – updated raw file NGS ID note record
- **ComNav RTK (IMU)** – Addressed performance issues with IMU calibration

### Coordinate Systems

- **FIN2005N00/ Fin2000** – Added local Geoid models for Finland
- **Cyprus** – Added local geoid model for Cyprus

## DEFECTS FIXED

- **Roading Template** – Addressed formatting issues displayed in the template fields.
- **Reciprocate Traverse** – updated function to prevent users from using a different setup pair.
- **Importing DXFs** – Addressed issue with not displaying arc entities with a radius less than 0.40 m

## KNOWN ISSUES

- **Alpha-geo L8 + Netbox1** – known issue with IMU calibration required after reconnecting.
- **Disto S910** - First photo taken with project can provide an error, additional photos are taken and stored fine.
- **Photo Notes** – Camera rotation is not supported.
- **LandXML** – LandXML alignments containing a sequence of Spiral-Curve-Spiral-Curve-Spiral are not properly displayed.
- **Multiset Structured** – Angle only backsight is not available.