

# GeoCadastrre Release Notes

## GeoCadastrre v2018.2.0 (2019-01-29)

- **Boundary Points UI**
  - Search function now includes 'unmarked' boundary stations.
- **Map UI**
  - Re-positioned labels for PO Stations and Design Stations to avoid overlap with labels for RS Stations.
- **Traverse Misclose Report UI**
  - Updated loop observations listing to display only distances used in computation of total loop distance.
- **Export PO Coordinates / Export RS Coordinates**
  - Include option to export to DXF format.
- **Export RS Data to CAD**
  - Export RS Stations with 'circle' symbols and trim all boundary lines to the edge of the 'circle' symbols.
  - Include RS Annotations in exported DXF file.
- **Export Data for Submission**
  - Resolved 'missing information' false alert caused by RS Addresses.
  - Allow empty values for LowerElevRef and UpperElevRef for subterranean and airspace lots with Parcel 'class' value "reference".
  - Improvement to information provided in warning/error messages.

## GeoCadastrre v2018.1.3 (2018-11-12)

- **Check Angles Comparison UI**
  - Added comparison to boundary coordinates.
- **Map UI**
  - Added 'Submission' phase.
- **Project Information UI**
  - Added Remarks column to Lineage and Physical Relation tables.
  - Administrative Area – Allow empty values for Area Name and Parcel Reference.
- **RS Data UI**
  - Added 'Visible' column to Lots table.
  - Added option to turn on/off map visibility of individual Lot.
  - Restrict Encroachment 'Parcel Ref' to only a single Lot number.
- **Export RS Data to CAD**
  - Fixed issue that generated error during export.
  - Fixed duplicate points exported in LOT\_station layer.
- **Export Data for Submission**
  - Improvement to Lineage and Physical Relation checks.

## GeoCadastrre v2018.1.2 (2018-10-01)

- **Project Information UI**
  - Disabled sorting in Lineage table.
  - Improvement in importing of EDM calibration from Excel worksheet.
- **RS Data UI**
  - Allow manual entry for RS Occupations without geometry.
- **Transformation UI**
  - 2D Residual Pass/Fail status indicated using Green/Red text colour.
- **Import Design Data**
  - Supports importing of multiple Design Data (DXF) files.
- **Export RS Survey to CAD**
  - Reorganisation of layers in exported DXF file.
- **Export Data for Submission**
  - Data Check for Physical Relation only when RS Lots contain one or more interim lot(s).
  - Update to Data Check for RS Occupations and Encroachments.

## GeoCadastrre v2018.1.1 (2018-09-07)

- **Project Information UI**
  - Added context menu for Reference Document > File Type.
- **Export Data for Submission**
  - Skip checks for Lineage and Physical Relation when no Lots are defined in RS Data.

## GeoCadastrre v2018.1.0 (2018-09-05)

- **Initial Release**



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