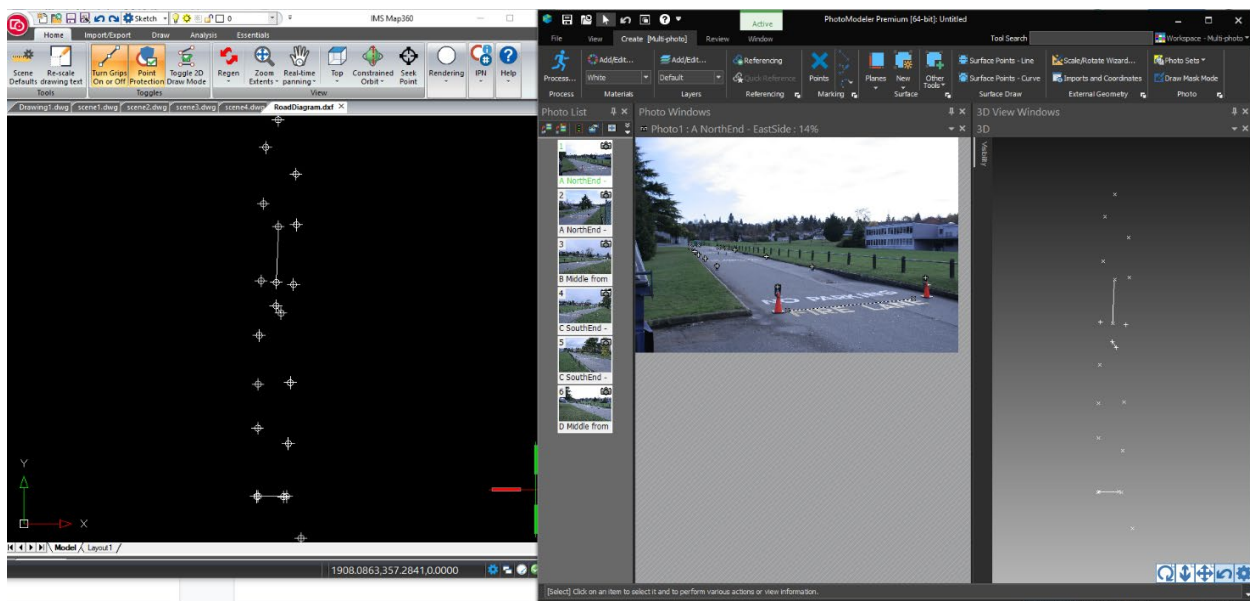# Data exported from PhotoModeler into Map360

PhotoModeler is a well-known photogrammetry program used in many fields, including forensics and accident reconstruction. Map360 is a well-know diagramming and documentation tool used in similar application fields. This document briefly outlines the different types of data that can be exported from PhotoModeler into Map360.
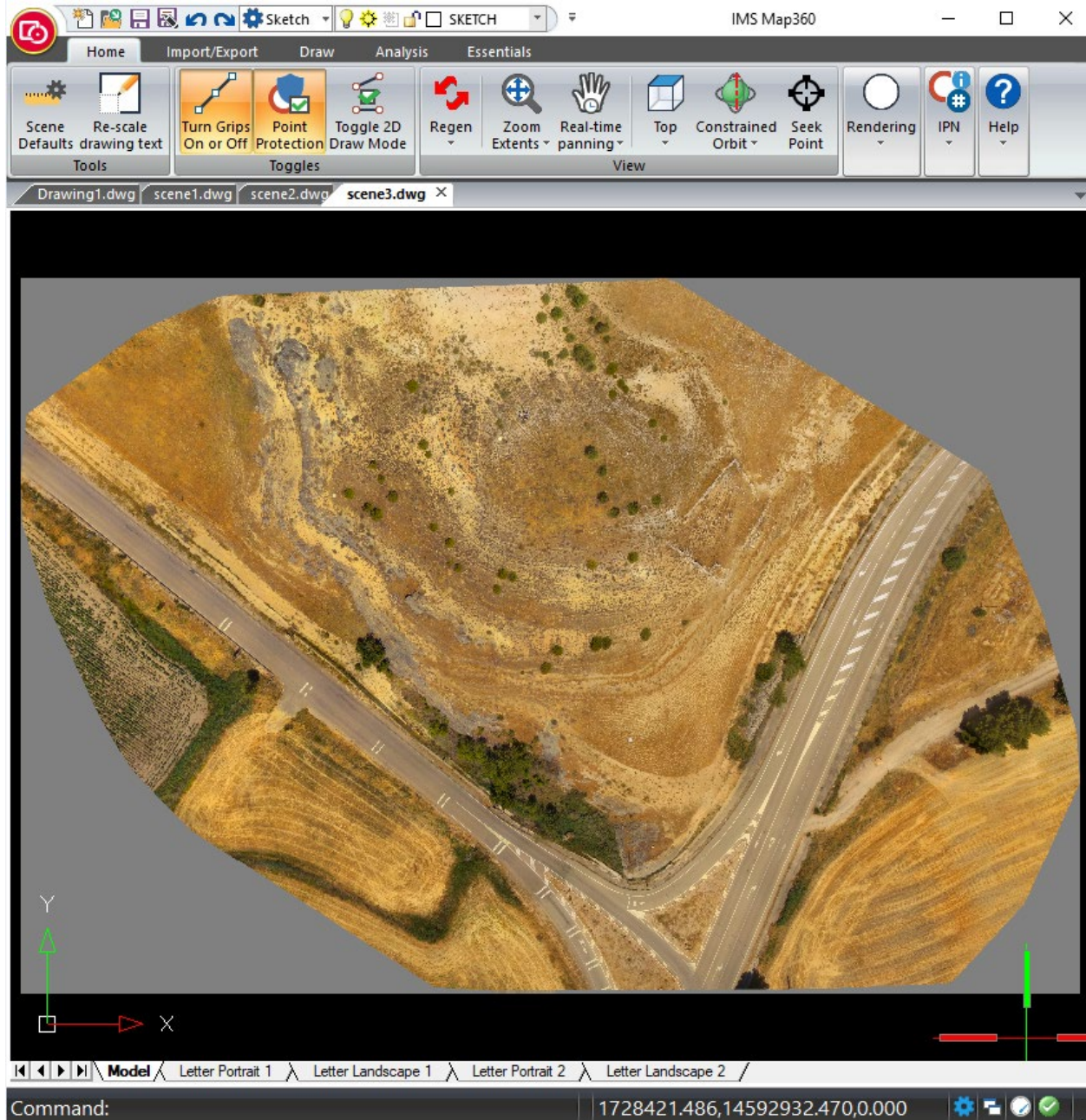
Four PhotoModeler -> Map360 Examples

Map360 screen shots on the left; PhotoModeler's on the right.

1) Manual points road scene diagram exported via DXF

2) 3D Code-Target stairs diagram exported via DXF

3) Drone / UAV Point cloud, exported via LAS

4) Geo-referenced ortho-photo, exported via jpg and world file

For detailed steps on how to do the export and import, please contact sales@photomodeler.com.