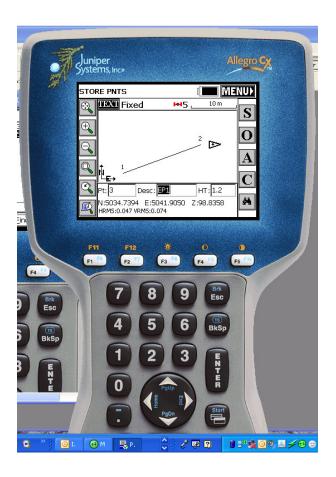




- Updating Linework after a Localization or Transformation
 - Two points are collected with line codes

Survey Graph screen



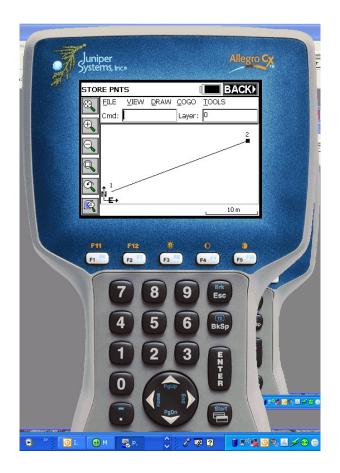






- Updating Linework after a Localization or Transformation
 - Two points are collected with line codes

Survey Map screen





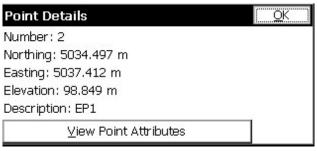
-

Field to Finish

- Updating Linework after a Localization or Transformation
 - Two points are collected with line codes

Point values are in the 5000 North, 5000 East, 100 Height range





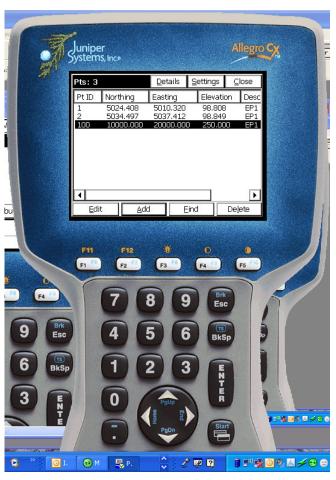


-

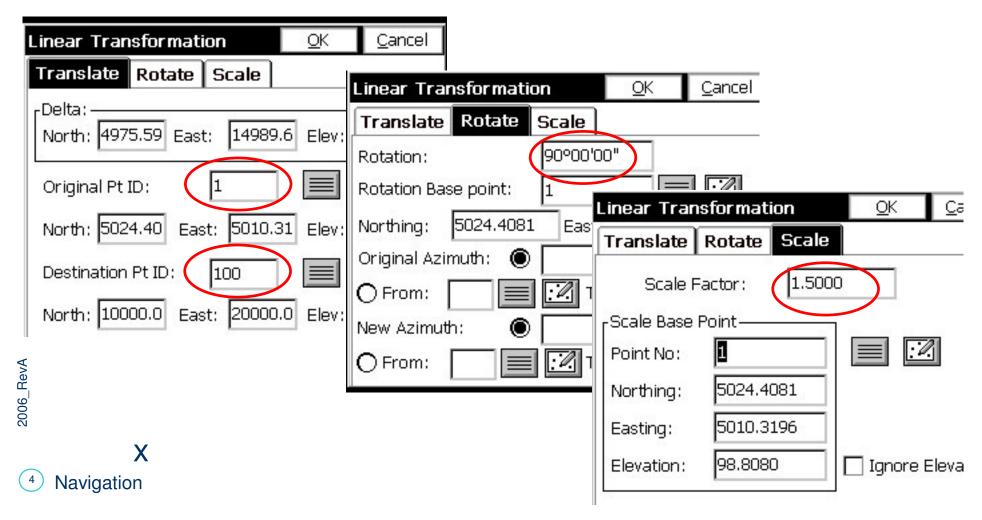
Field to Finish

Updating Linework after a Localization or Transformation

Select point as the target location for a transformation.
Point value:
10000 North
20000 East
250 Height



- Updating Linework after a Localization or Transformation
 - Translate, Rotate and Scale







- Updating Linework after a Localization or Transformation
 - Execute the Field to Finish routine under the TOOLS menu









- Updating Linework after a Localization or Transformation
 - Linework is updated with new location, azimuth and length (translation, rotation and scale)



Number: 2 Northing: 9959.362 m Easting: 20015.133 m Elevation: 250.062 m Description: EP1 View Point Attributes



Updating Linework after a Localization or Transformation

