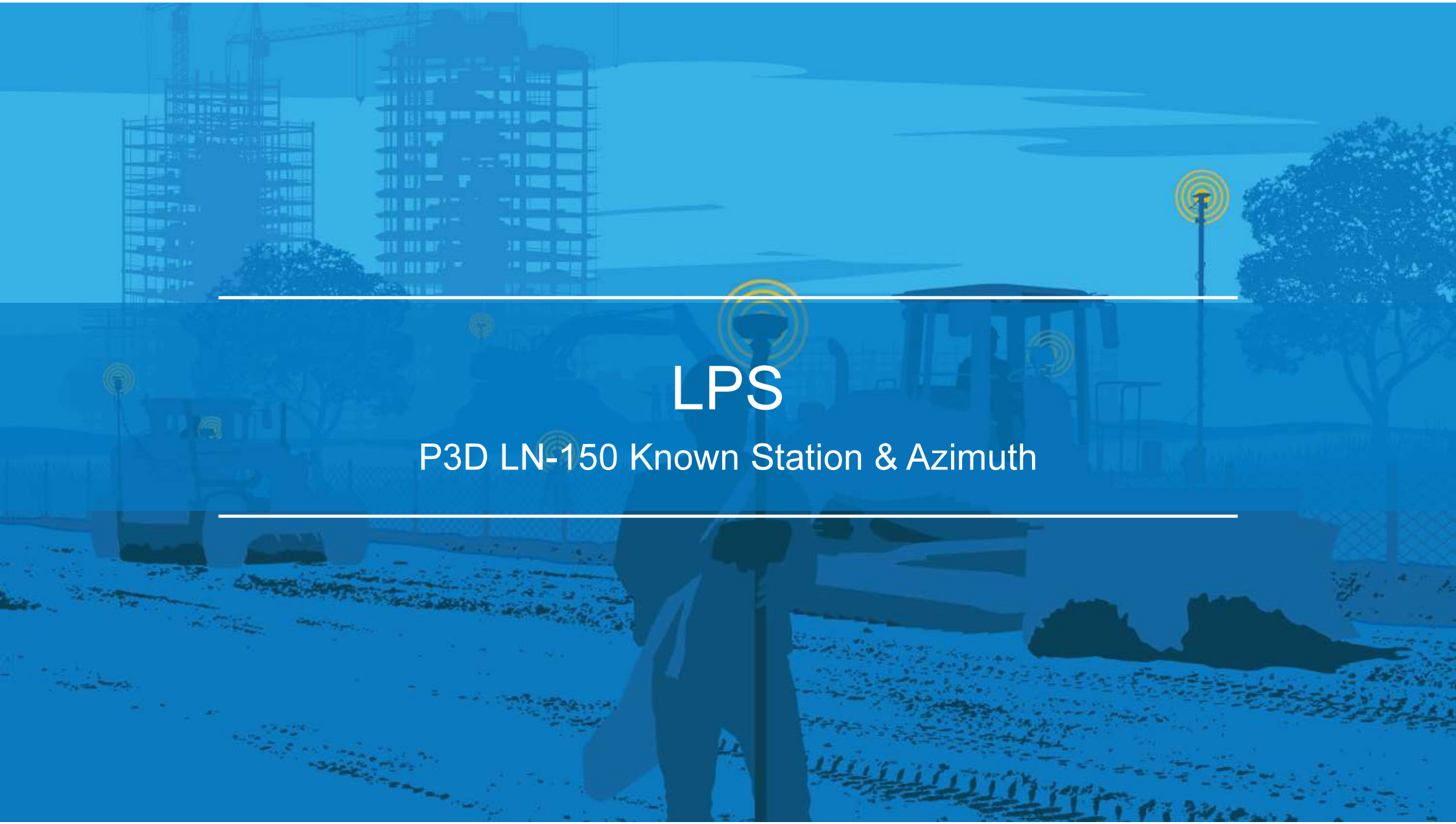


LPS

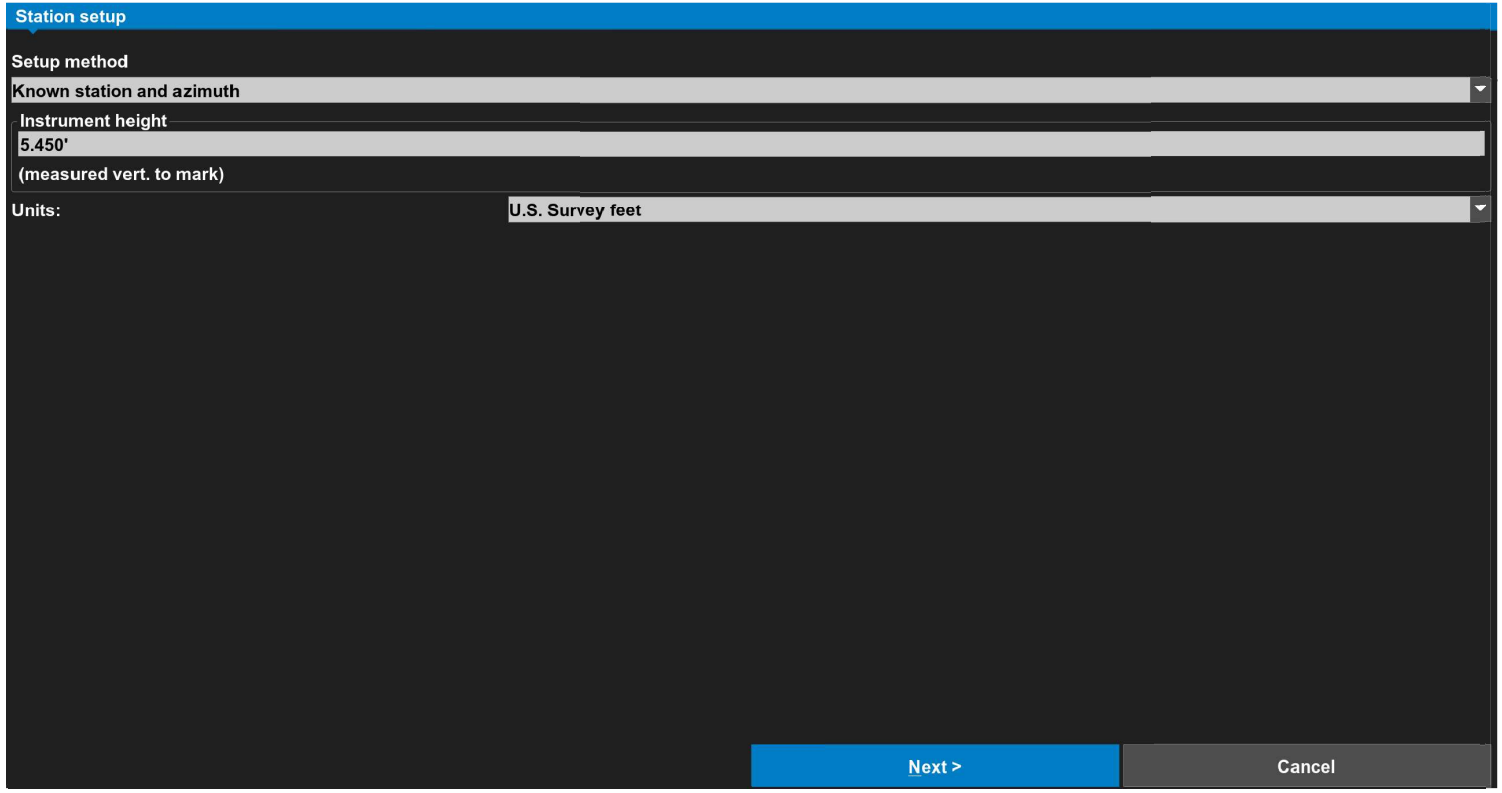
P3D LN-150 Known Station & Azimuth

Known Station & Azimuth

Known station and azimuth:

- Input instrument height
- Select units

- **Next**

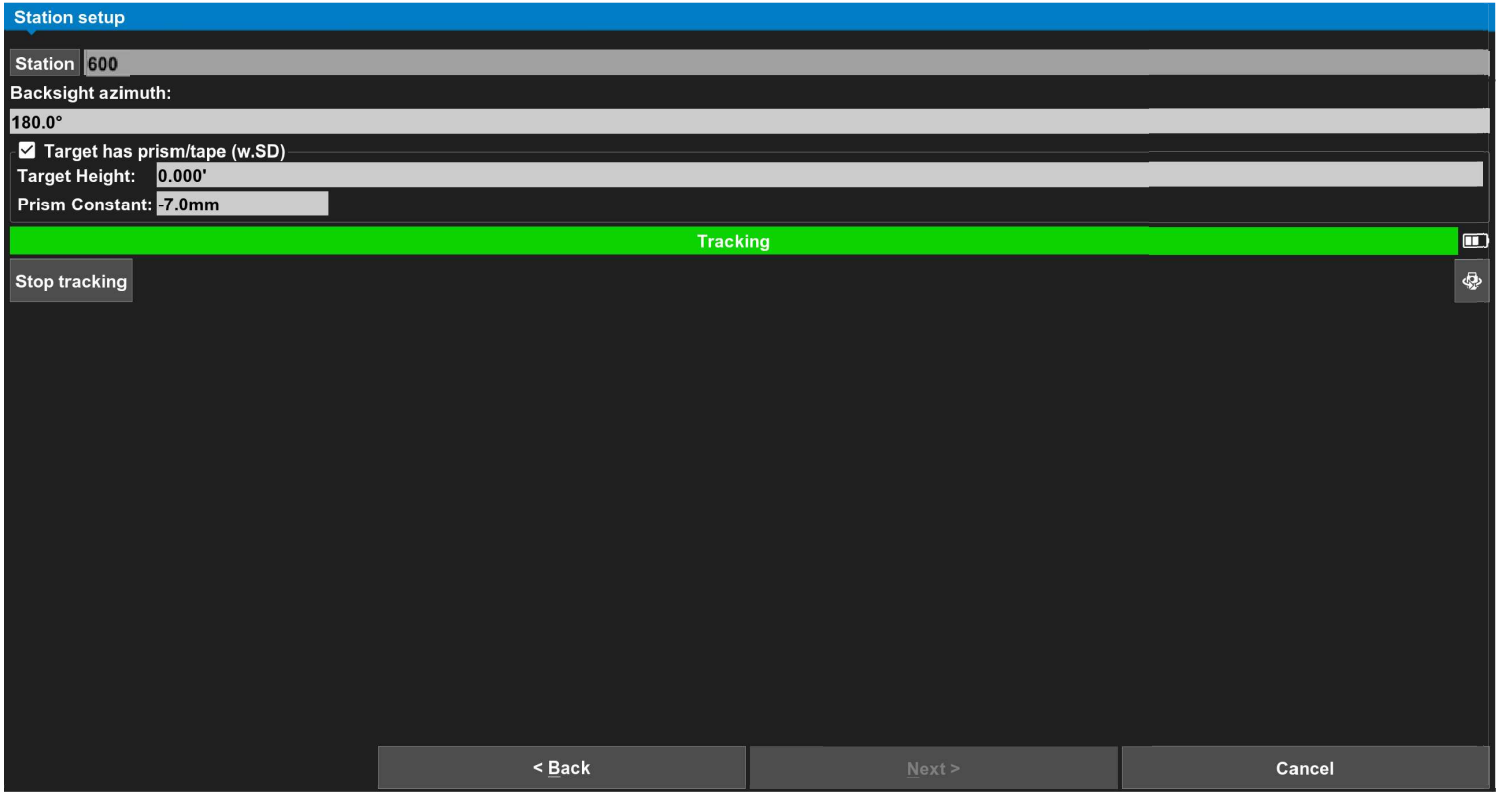


Known Station & Azimuth

Known station and azimuth:

- Select Station TS is on
- Input desired or known azimuth
- Enter prism height and prism constant

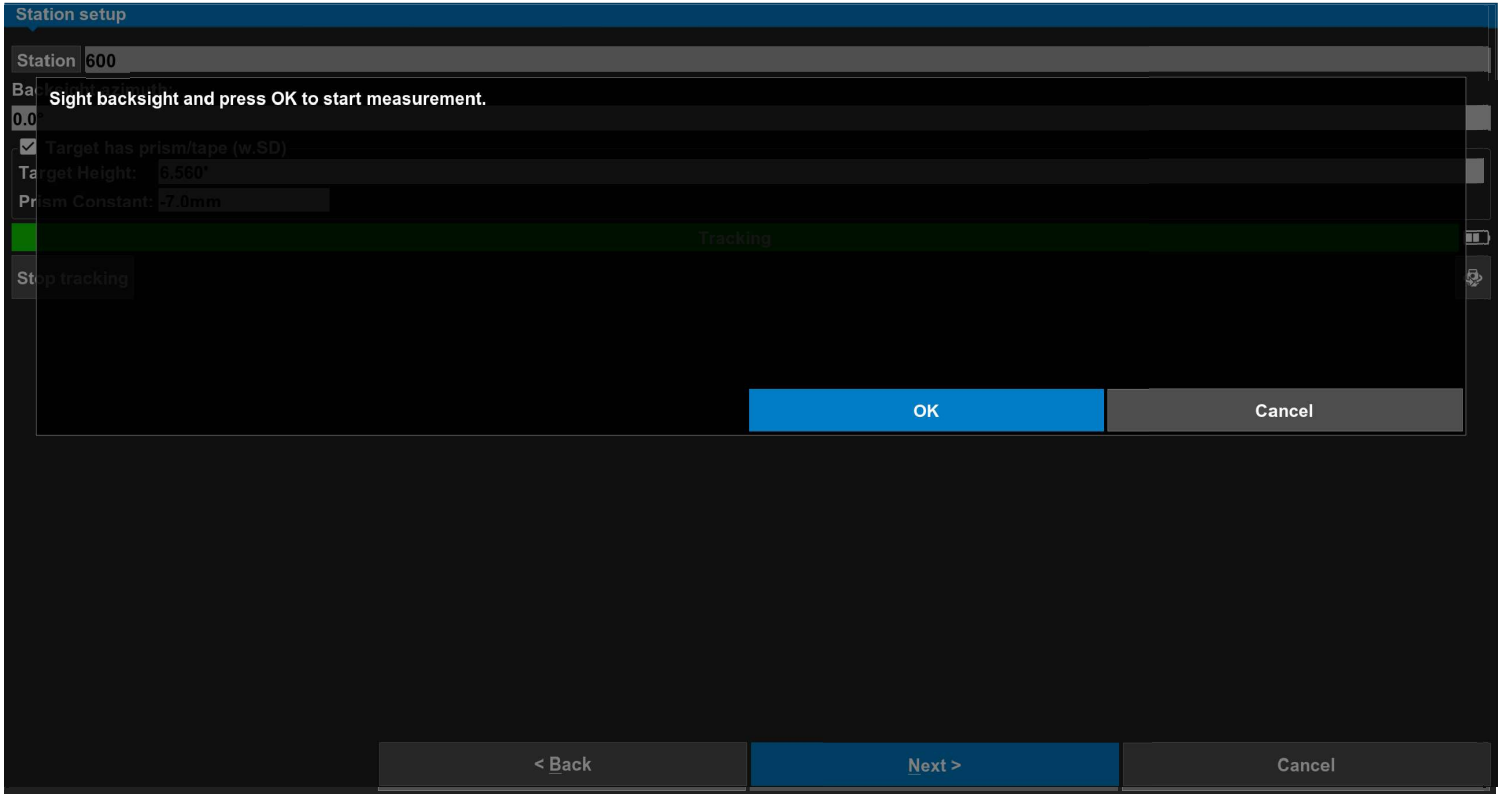
- **Next**



Known Station & Azimuth

Known station and azimuth:

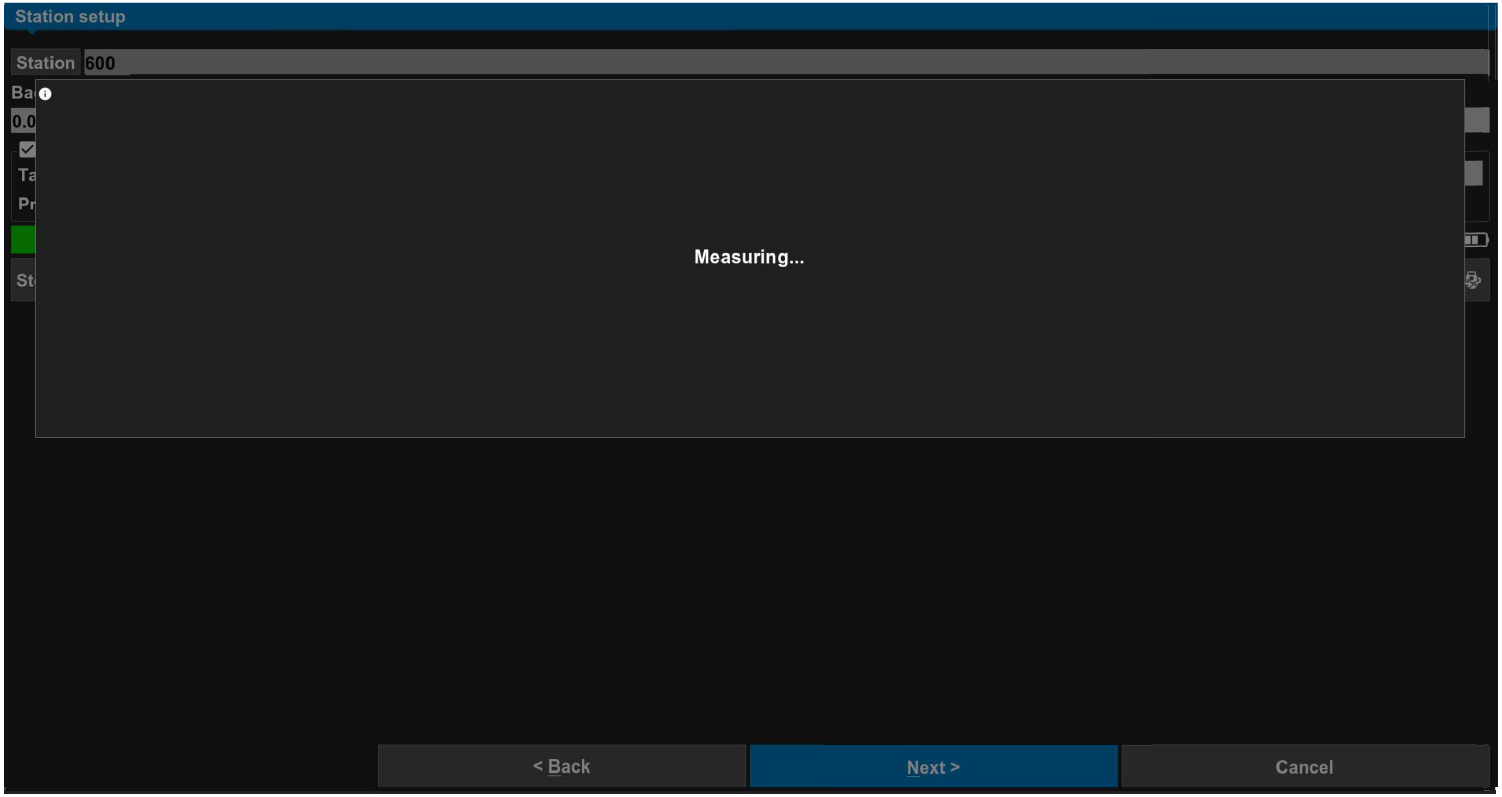
- LN-150 will automatically track the prism
- Select **OK**



Known Station & Azimuth

Known station and azimuth:

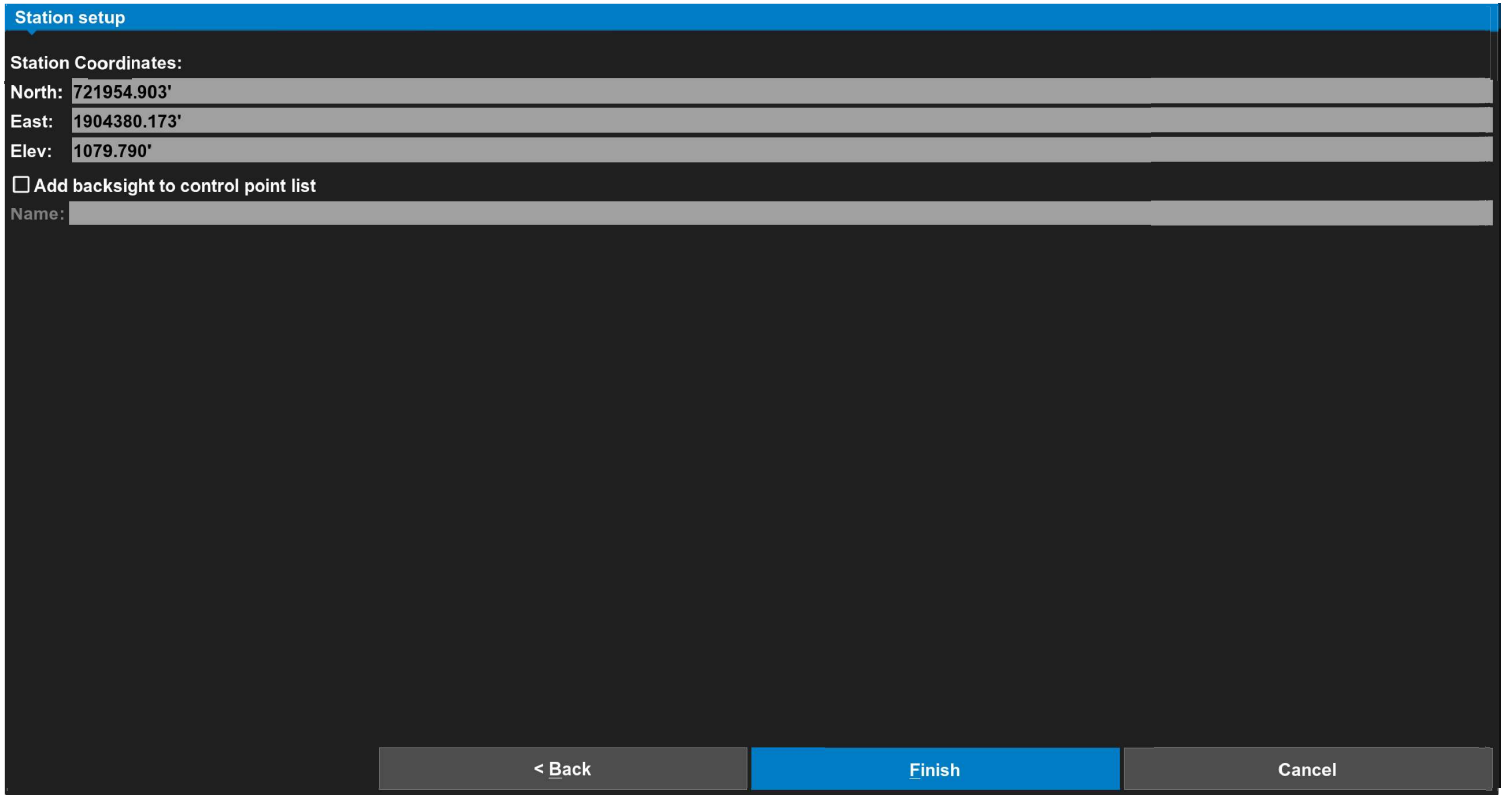
- P3D will measure the backsight to establish azimuth



Known Station & Azimuth

Known station and azimuth:

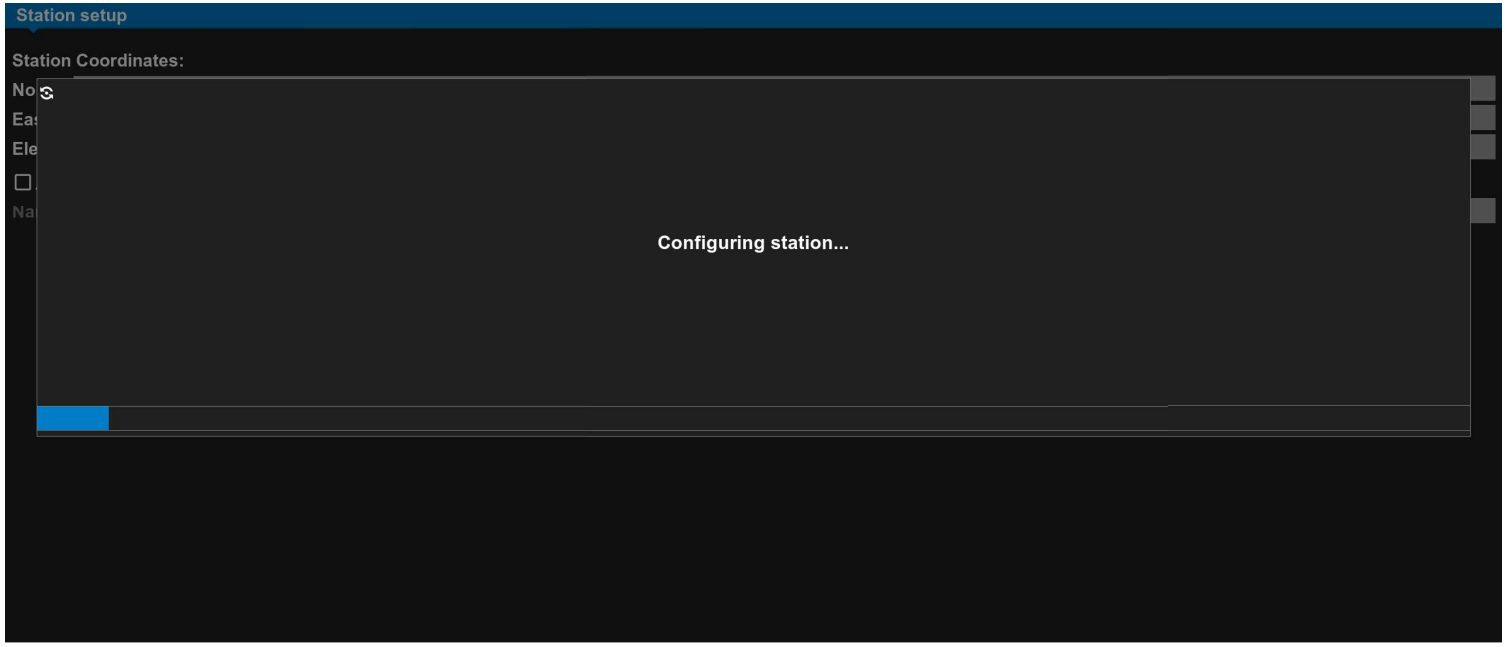
- Station Coordinate information will populate
- You can add the backsight point to the control point list if desired
- Select **Finish**



Known Station & Azimuth

Known station and azimuth:

- P3D will configure the station



Known Station & Azimuth

Known station and azimuth:

- Done