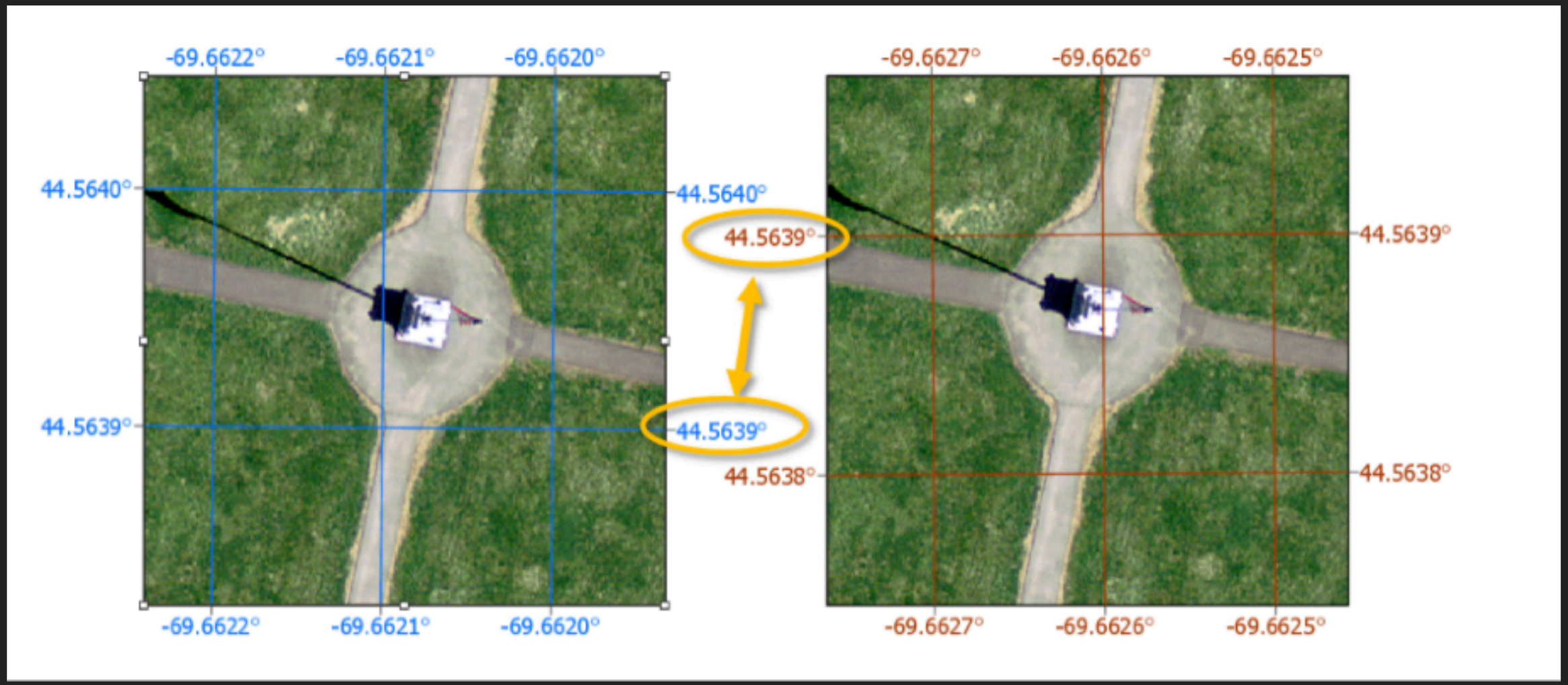
DATUM


-69.6622°
-69.6621°
-69.6620°
44.5640°
44.5640°
44.5639°
44.5639°
-69.6622°
-69.6621°
-69.6620°
-69.6627°
-69.6626°
-69.6625°
44.5639°
44.5638°
44.5638°
-69.6627°
-69.6626°
-69.6625°

GEOGRAPHIC COORDINATE SYSTEM COMPONENTS

- **Datum**
  - Defined ellipsoid (and location)
- **An origin**
  - Prime Meridian or Equator
- **Units**
  - Angles: decimal degrees, degrees minutes seconds

Geographic Coordinate Systems and Datums are nearly the same thing