

DATUM LISTING

QQ-TEMP-2 (NEW 06/2023)

Click "Add File" to retrieve project information from another file.

District: _____ County: _____ Route: _____ PM (KP) Limits: _____ EA#: _____

Horizontal Datum

Coordinates, Bearings, and grid distances are based on:

- CCS83 (1991.35), Zone _____
- CCS83 (2007.00), Zone _____
- CCS83 (_____), Zone _____
- CCS27 Zone _____
- _____

Vertical Datum

Elevations are based on:

- NGVD29 NAVD88 _____

Project Units

Units:

- U.S. Survey Feet Metric

Existing Alignment Information

Existing alignment engineering is based on:

- Existing alignments from as-built contract plans
- "Best-fit" to photogrammetric topographic data
- "Best-fit" to survey topographic data
- A field survey "best-fit" retracement of the as-built contract plans generated by Surveys Office
- (Other) _____

If U.S. Survey Feet stationing is based on metric as-built data identify a major tie point:

U.S. Survey Feet station _____ = Metric station _____ .

If metric stationing is based on U.S. Survey Feet as-built data identify a major tie point:

Metric station _____ = U.S. Survey Feet station _____ .

Comments