

Revision Log for Foundation Reports for Bridges

Implementation Date: July 2024

- Updated Geotechnical Conditions section to remove presentation of interpretated information.
- Added table to the *Ground Motion Hazard* section to simplify presentation.
- Added reporting requirements to the PFR that were formally in the FR to present as much information as possible in the PFR.
- Editorial revisions throughout the module to promote consistency among all reporting standards.
- Minor revisions to example texts.

Implementation Date: January 2021

- Removed duplicate administrative direction found in *Communications and Reporting* from Section 1.
- Removed transitional language relating to 0-Phase drilling.
- Removed PFR instructions from Section 2.
- Added PFR instructions to Section 3 to combine with the FR.
- Modified section title names and order to match the FR for ERS.
- Renamed Site Geology and Subsurface Conditions to Geotechnical Conditions, and added three sub-sections, (1) Geology, (2) Surface Conditions, (3) Subsurface Conditions.
- Added two subsections to Seismic Information, (1) Ground Motion Hazard, (2)
 Other Seismic Hazards.
- Deleted Notes to the Geoprofessional and created two temporary documents (1)
 Notes to Geoprofessional CIDH and (2) Notes to Geoprofessional Driven
 Piles. These are separate links on the Geotechnical Manual webpage.
- Deleted Construction Considerations.
- Deleted *Notes to the Structure Designer* and moved applicable information into the *Geotechnical Recommendations* section.
- Deleted Supplemental Project Information and moved applicable information into in the Geotechnical Notes for Specifications module.
- Added new section, Notes for Specifications.
- Added new section. Notes for Construction.
- Updates made to all sections and tables.
- Modified existing examples and added new examples.

Implementation Date: August 2018

First Version