



## Revision Log for Foundation Reports for Earth Retaining Systems

Implementation Date: February 2024

- Updated *Geotechnical Conditions* section to remove presentation of interpreted information.
- Added table to the *Ground Motion Hazard* section to simplify presentation.
- Add specifics to the *Other Seismic Hazards* section.
- Moved reporting specifics for Conventional Retaining Walls, Ground Anchor Retaining Walls, and Non-Gravity Cantilever Retaining Walls to the design modules.
- Editorial revisions throughout the module.
- Minor revisions to example text.

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 Bridges.
- 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 *Construction Considerations*.
- Deleted *Notes to the 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: June 2017

- First Version