

GEOTECHNICAL CONSTRUCTION OBSERVATION & TESTING

FRIDAY, NOVEMBER 20

11:00 AM - 11:30 AM PACIFIC | VIRTUAL

REGISTER

CalGeo is developing a practical checklist to help project teams define, coordinate, and document geotechnical construction observation and testing requirements—from preconstruction submittals through field observation and verification.

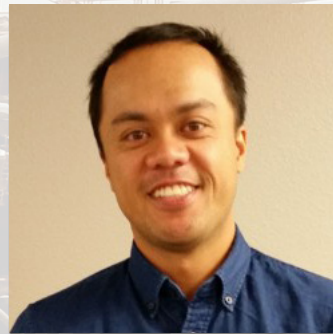
Join us for a focused webinar exploring how a clear, project-specific checklist can reduce missed inspections, clarify responsibilities, and support consistent reporting throughout construction.

ATTEND THIS COURSE TO LEARN:

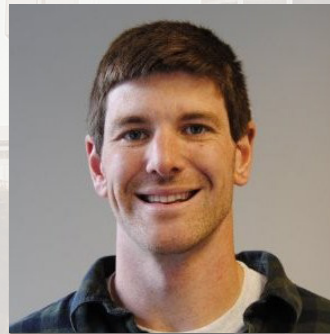
- Preconstruction, intermittent, and continuous geotechnical observation needs.
- Key checkpoints for grading, shallow foundations, drilled piers, retaining walls, drainage, trench backfill, concrete flatwork, and asphalt pavement.
- Considerations for specialty systems, including piles, soil nails, tiebacks, and ground improvement.
- How to coordinate material submittals, laboratory testing, field density testing, load testing, and supporting documentation.
- Ways to adapt the checklist to project conditions, permit requirements, and the Geotechnical Engineer of Record's recommendations.



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