

AUGERCAST PILES, DRIVEN PILES, DRILLED SHAFTS / CIDH PILES

TUESDAYS, NOVEMBER 3, 10, & 17
11:00 AM - 1:00 PM PACIFIC | VIRTUAL

REGISTER

Members \$225

Nonmembers \$450

Early Reg Ends Oct 20

NOVEMBER 3 AUGERCAST PILES

- Different augercast pile types and applications
- Geotechnical conditions best suited for augercast piles
- Specialized installation equipment
- Advantages and limitations compared to other pile types
- Example projects and applications

NOVEMBER 10 DRIVEN PILES

- Different driven pile types and applications
- Geotechnical conditions best suited for driven piles
- Specialized equipment and installation considerations
- Advantages and limitations during design
- Example projects and applications

NOVEMBER 17 DRILLED SHAFTS / CIDH PILES

- Terminology and applications: CIDH Piles vs. Drilled Shafts
- Geotechnical conditions and design considerations
- Rebar cage design and concrete mix requirements
- Construction quality and non-destructive testing
- Specification and design checklists
- Example projects and applications



DONOVAN NIXON
PROJECT MANAGER
CONDON-JOHNSON



RAYMOND A. FASSET
PROJECT MANAGER / ESTIMATOR
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