

SCREW PILING



SCREW PILING APPLICATIONS

Residential

- Foundations
 - Houses, Cabins, Mobile Homes, Park Models
- Deck Piles
- Under Pinning
- Fencing

Commercial

- Foundations
- Portable School Structures
- Grade Beam Construction
- Light Standards
- Boardwalks
- Retaining Walls
- Flag Poles
- Work Camps & Offices
- Decorative Exterior Lighting Bases
- Under Pinning

Oil & Gas

- Facilities Foundation
- Work Camps & Offices
- Pipe Racks

Transmission & Distribution

- Tower Foundation
- Camp Foundations
- Substations

Transportation

- Light Standard Bases
- Sign Bases



BENEFITS OF SCREW PILING

- Designed and Engineered
 - Expedite Municipal Approvals
 - Lower Insurance Premiums
- Installation Torque Recorded & Charted
- Fast Installation
- Instantly Ready to Build On
 - No Concrete Curing Time
 - Immediate Load Bearing

- Installation in Areas and Conditions that other Foundations are not Feasible
- No Hammer Noise or Vibration
- Can be Removed and Reused
- No Excavation or Spoil Piles to Deal with
- Minimal Environmental Impact



