Spliced Reinforcement System

Soft Soil Applications

PATENT PENDING

- High Decay
- Car Damaged Poles
- Burned Poles
- Poles in Ice or Water
- Excavation Near Pole
- Environmentally Sensitive Soil



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PoleEnforcer SRS Spliced Reinforcement System

Installation Procedure



1. Lower steel unit is driven next to pole.



2. Back splice plate is attached to the lower steel unit.



3. Top steel unit is attached and secured with splice channel.





4. Assembled units are driven to desired depth.



5. Units are banded and caps are installed.