Typical 138 kV Construction

Steel Flat-Tap
Typical 138 kV Construction
Double-Circuit Concrete Pole
80’ Wide Right-of-Way
Typical 138 kV Construction
Double-Circuit Steel Pole
80’ Wide Right-of-Way
Typical 138 kV Construction
Double-Circuit Steel Towers
80’ Wide Right-of-Way
Typical 138 kV Construction
Double-Circuit Turning Structure
80’ Wide Right-of-Way
Typical 138 kV Construction
Double-Circuit Concrete Pole Construction with Distribution Underbuild – 80’ Wide Right-of-Way