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SYMBOLS FOR WORK ORDER MAP

EXISTING | **PROPOSED**

1. CABINETS

M	Meter Cabinet	M
M	Fused Meter Cabinet	M
	Fuse Cabinet (LF-4)	
	Meter Switch & Fuse Cabinet (DF-9 or LF-9)	
	Switch Cabinet (DF-10 or LF-10)	
	Switch & Fuse Cabinet (DF-11 or LF-11)	
	Padmount Capacitor Bank	

2. NOTES AND TAGS

3 Phase Service O/C	Open/Closed Delta Bank	3 Phase Service O/C
R R	Rail Road Services	R R
A B C	Overhead Phase Configuration	A B C
A B C / B C A	Overhead Phase Roll	A B C / B C A
	Conduit Stub with 3M Marker	
	Hex = Note No. Call Out	
	Driveway	
	Street Light	
	Fire Hydrant	

SYMBOLS FOR WORK ORDER MAP

EXISTING | PROPOSED

3. OVERHEAD DEVICES

600A	Air Break Switch	
	Regulator	
	Overhead Capacitor Bank	
	Tap	

4. POLES AND GUYS

	Transmission Pole	
	Distribution, Sole – Use Pole	
	Distribution, Joint – Use Pole	
	Sprint, Sole – Use Pole	
	Sprint, Joint – Use Pole	
	Down Guy	
	Sidewalk Guy	
	Strut Guy	

5. RISERS

	Primary Existing and New Distribution Poles	

SYMBOLS FOR WORK ORDER MAP

EXISTING | PROPOSED

6. SECONDARY EQUIPMENT

Overhead Service Drop	
Overhead Secondary Tap	
Underground Service Left	
Underground Service Right	
Underground Service Tee	

7. TRANSFORMERS

Single Phase Overhead	
Single Phase Padmount	
Three Phase Padmount Fused	
Three Phase Padmount Fused/Metered	
Three Phase Padmount Non-Fused	
Three Phase Inside Vault Room	

8. UNDERGROUND BOXES

Manhole	
Splice Box	
Pull Box w/3-Way Underground Module	
Pull Box w/ 4-Way Underground Module	
Secondary J-Box (Handhole)	

SYMBOLS FOR WORK ORDER MAP

EXISTING | PROPOSED

9. WIRE AND CABLE

	Overhead Primary Wire (954 AA)	
	Overhead Primary Wires (all others)	
	Overhead Secondary Wire	
	Underground Feeder Cable (3-1000 kcmil)	
	Underground Primary Cable (3-1/0)	
1-1/0	Underground Primary Cable (1-1/0, Phase A, B, or C)	1-1/0
1-1/0 4C	Underground Primary Cable 1/0 in Separate Conduit	1-1/0 4C
4C 4C	Underground Conduit (Empty 4" = 4C, 6" = 6C)	
	Underground Secondary Cable	
4C (1)	Underground Secondary Cable in Separate Conduit	4C (1)
CIC (1)	Underground Secondary Cable in CIC	CIC (1)
(1)	Underground Secondary Cable 2-350 kcmil & 1-4/0	(1)
(2)	Underground Secondary Cable 2-4/0 & 1-2/0	(2)
(3)	Underground Secondary Cable 2-2/0 @ 1-1	(3)
(4)	Underground Secondary Cable in CIC 2-500 & 1-350 kcmil	(4)

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