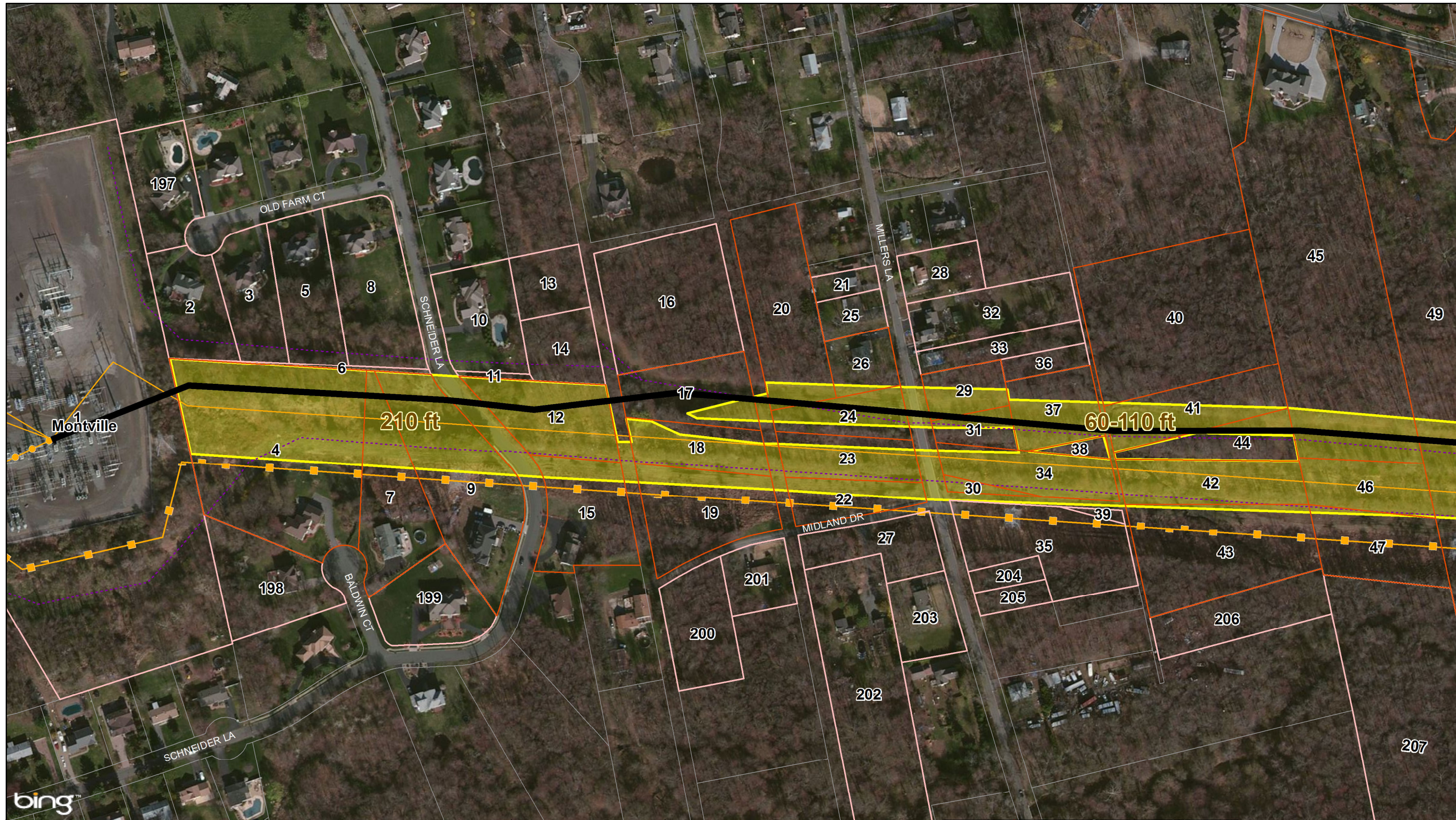
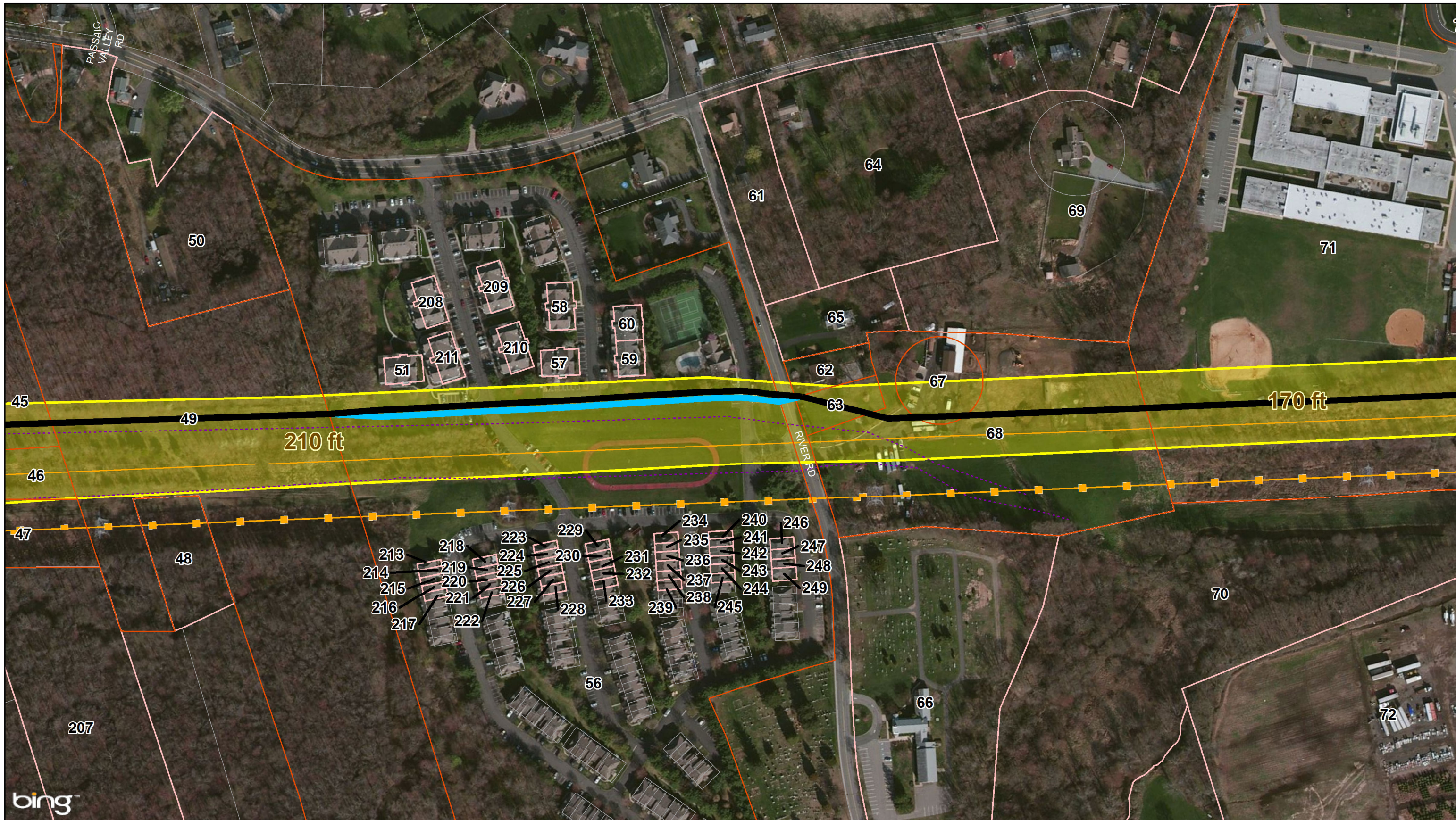




▲ Substation --- Gasline Surveyed Centerline □ Parcel □ Township □ Alternative ROW □ JCP&L Easement □ JCP&L Tree Rights	□ Crossed by Existing Easement/New ROW □ 250 feet Outside Easement/New ROW Potential 230kV Route □ Preferred Route □ Preferred Route - Rebuild □ Alternative Segment	Existing Transmission ● 230 kV ● 115/138 kV ● < 115 kV □ PSE&G 500/230 kV (under construction) □ Preferred ROW	Tile 1 of 12	0 100 200 300 400 500 Feet Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012 NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet Datum: North American Datum of 1983 (NAD83). Projection: Transverse Mercator. Linear Unit: Foot_US Ellipsoid: Geodetic Reference System 80.		Montville - Whippany 230 kV Reinforcement Project Real Estate Mapbook November 10, 2014 Louis Berger Jersey Central Power & Light A FirstEnergy Company
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▲ Substation --- Gasline Surveyed Centerline □ Parcel □ Township □ Alternative ROW □ JCP&L Easement □ JCP&L Tree Rights	□ Crossed by Existing Easement/New ROW □ 250 feet Outside Easement/New ROW Potential 230kV Route □ Preferred Route □ Preferred Route - Rebuild □ Alternative Segment	Existing Transmission ● 230 kV ● 115/138 kV ● < 115 kV □ PSE&G 500/230 kV (under construction) □ Preferred ROW	Tile 2 of 12 0 100 200 300 400 500 Feet Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012 NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet Datum: North American Datum of 1983 (NAD83). Projection: Transverse Mercator. Linear Unit: Foot_US Ellipsoid: Geodetic Reference System 80.	Montville Whippany 10 5	Montville - Whippany 230 kV Reinforcement Project Real Estate Mapbook November 10, 2014 Louis Berger Jersey Central Power & Light A FirstEnergy Company
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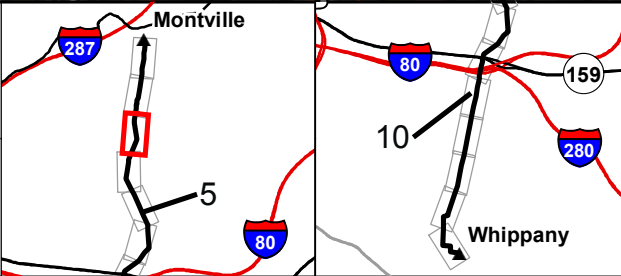


▲ Substation	Orange outline	Crossed by Existing Easement/New ROW	Existing Transmission	
--- Gasline Surveyed Centerline	Red outline	250 feet Outside Easement/New ROW	● 230 kV	
□ Parcel			● 115/138 kV	
▭ Township			● < 115 kV	
Blue outline		Potential 230kV Route	Orange outline	PSE&G 500/230 kV (under construction)
Blue outline		Preferred Route	Dashed orange outline	Preferred ROW
Yellow outline		Preferred Route - Rebuild		
Yellow outline		Alternative Segment		

Tile 3 of 12

0 100 200 300 400 500 Feet

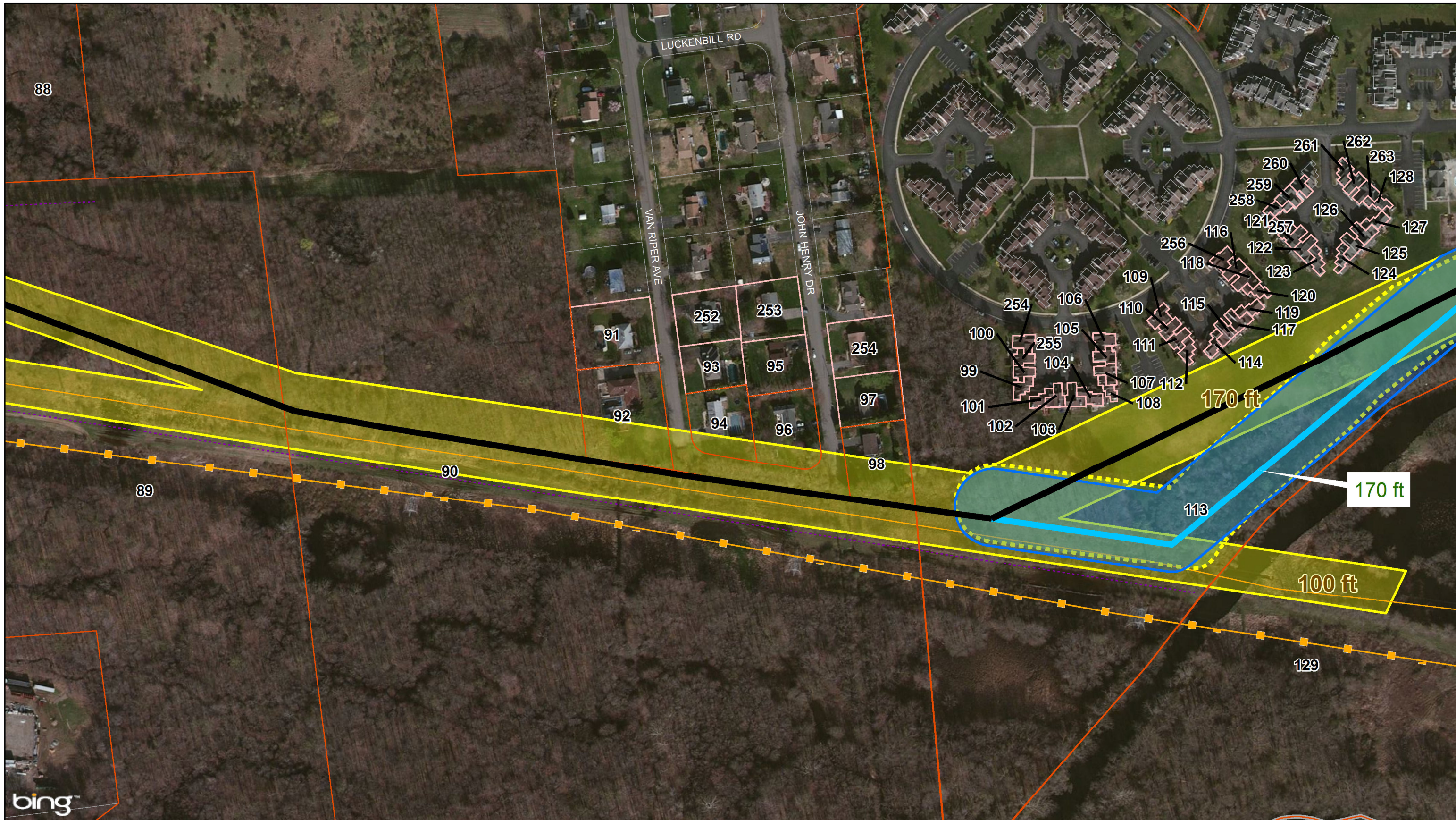
Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012
NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet
Datum: North American Datum of 1983 (NAD83).
Projection: Transverse Mercator.
Linear Unit: Foot_US
Ellipsoid: Geodetic Reference System 80.



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▲ Substation --- Gasline Surveyed Centerline □ Parcel □ Township □ Alternative ROW □ JCP&L Easement □ JCP&L Tree Rights	□ Crossed by Existing Easement/New ROW □ 250 feet Outside Easement/New ROW Potential 230kV Route — Preferred Route — Preferred Route - Rebuild — Alternative Segment	Existing Transmission — 230 kV — 115/138 kV — < 115 kV — PSE&G 500/230 kV (under construction) — Preferred ROW	Tile 4 of 12	0 100 200 300 400 500 Feet Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012 NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet Datum: North American Datum of 1983 (NAD83). Projection: Transverse Mercator. Linear Unit: Foot_US Ellipsoid: Geodetic Reference System 80.		Montville - Whippany 230 kV Reinforcement Project Real Estate Mapbook November 10, 2014 Louis Berger Jersey Central Power & Light A FirstEnergy Company
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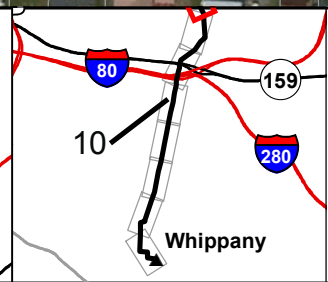
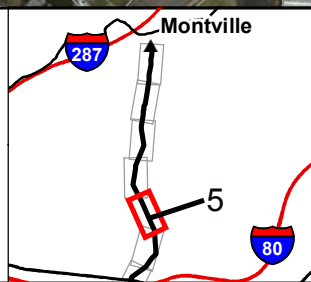


▲ Substation	Orange outline: Crossed by Existing Easement/New ROW	Existing Transmission
--- Gasline Surveyed Centerline	Pink outline: 250 feet Outside Easement/New ROW	● 230 kV
▭ Parcel		● 115/138 kV
▭ Township		● < 115 kV
Blue outline: Alternative ROW	Potential 230kV Route	Orange outline: PSE&G 500/230 kV (under construction)
Yellow outline: JCP&L Easement	Black line: Preferred Route	Orange dashed outline: Preferred ROW
Yellow dashed outline: JCP&L Tree Rights	Black dashed line: Preferred Route - Rebuild	
	Blue outline: Alternative Segment	

Tile 5 of 12

0 100 200 300 400 500 Feet

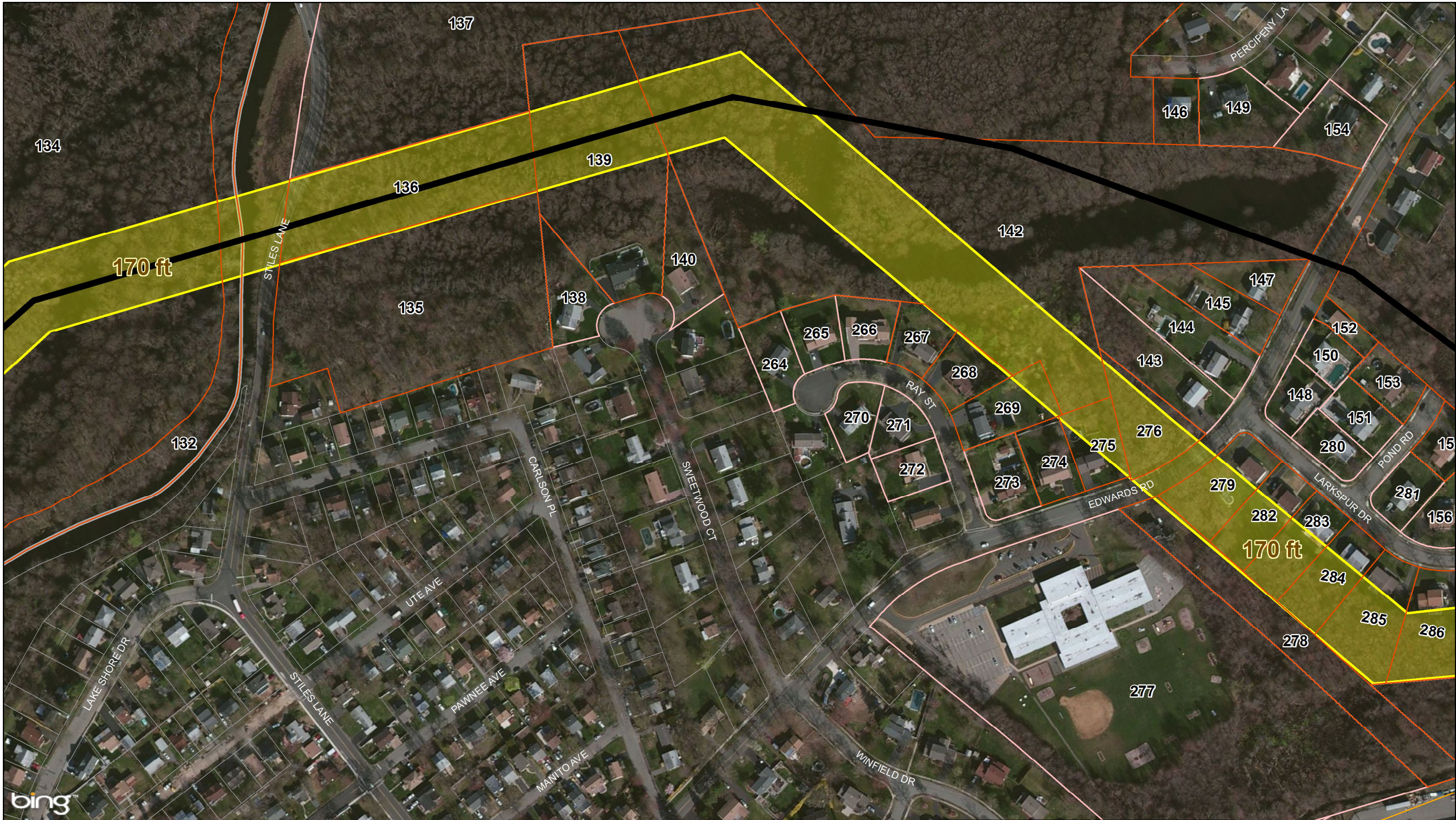
Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012
NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet
Datum: North American Datum of 1983 (NAD83).
Projection: Transverse Mercator.
Linear Unit: Foot_US
Ellipsoid: Geodetic Reference System 80.



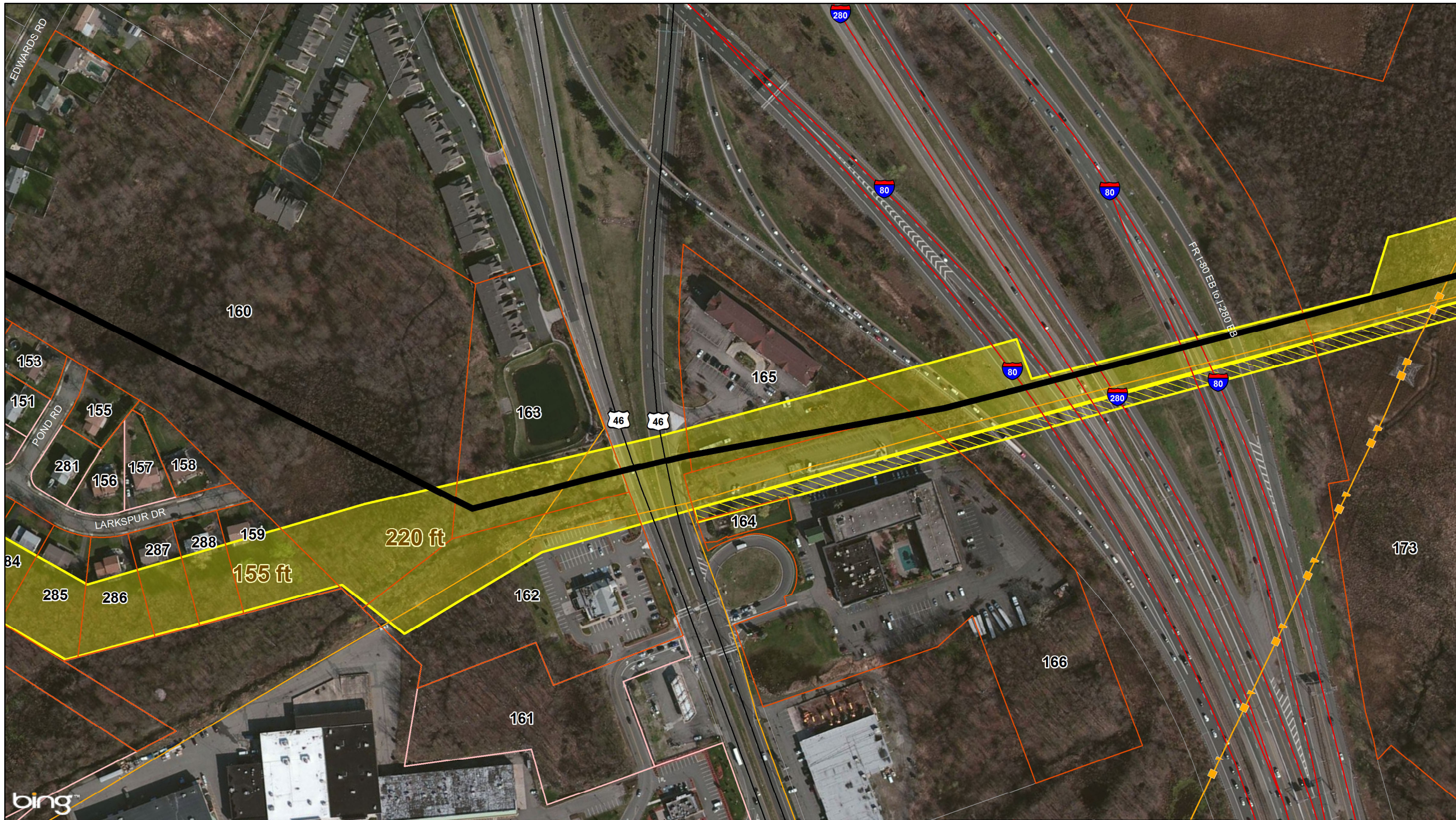
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▲ Substation --- Gasline Surveyed Centerline □ Parcel ▭ Township ▭ Alternative ROW ▭ JCP&L Easement ▭ JCP&L Tree Rights	▭ Crossed by Existing Easement/New ROW ▭ 250 feet Outside Easement/New ROW Potential 230kV Route ▭ Preferred Route ▭ Preferred Route - Rebuild ▭ Alternative Segment	Existing Transmission ● 230 kV ● 115/138 kV ● < 115 kV ▭ PSE&G 500/230 kV (under construction) ▭ Preferred ROW	Tile 6 of 12	0 100 200 300 400 500 Feet Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012 NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet Datum: North American Datum of 1983 (NAD83). Projection: Transverse Mercator. Linear Unit: Foot_US Ellipsoid: Geodetic Reference System 80.		Montville - Whippany 230 kV Reinforcement Project Real Estate Mapbook November 10, 2014 Louis Berger Jersey Central Power & Light A FirstEnergy Company
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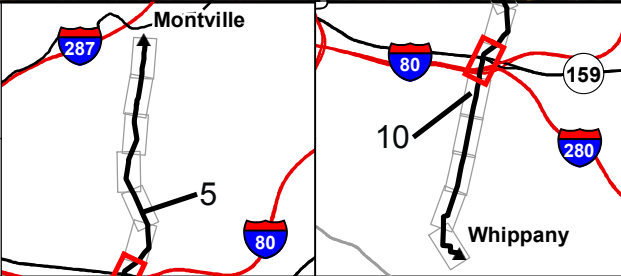


▲ Substation	○ Crossed by Existing Easement/New ROW	Existing Transmission
--- Gasline Surveyed Centerline	□ 250 feet Outside Easement/New ROW	● 230 kV
□ Parcel	Potential 230kV Route	● 115/138 kV
□ Township	— Preferred Route	— < 115 kV
□ Alternative ROW	— Preferred Route - Rebuild	— PSE&G 500/230 kV (under construction)
□ JCP&L Easement	— Alternative Segment	— Preferred ROW
□ JCP&L Tree Rights		

Tile 7 of 12

0 100 200 300 400 500 Feet

Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012
NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet
Datum: North American Datum of 1983 (NAD83).
Projection: Transverse Mercator.
Linear Unit: Foot_US
Ellipsoid: Geodetic Reference System 80.



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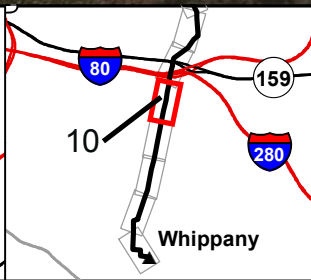
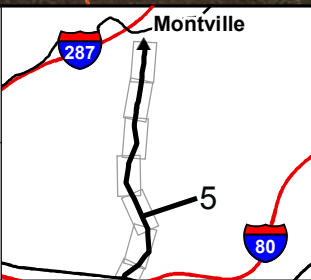
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▲ Substation	⬮ Crossed by Existing Easement/New ROW	Existing Transmission
⋯ Gasline Surveyed Centerline	250 feet Outside Easement/New ROW	● 230 kV
▭ Parcel	Potential 230kV Route	● 115/138 kV
▭ Township	▬ Preferred Route	— < 115 kV
▭ Alternative ROW	▬ Preferred Route - Rebuild	▬ PSE&G 500/230 kV (under construction)
▭ JCP&L Easement	▬ Alternative Segment	▬ Preferred ROW
▭ JCP&L Tree Rights		

Tile 8 of 12

0 100 200 300 400 500 Feet

Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012
NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet
Datum: North American Datum of 1983 (NAD83).
Projection: Transverse Mercator.
Linear Unit: Foot_US
Ellipsoid: Geodetic Reference System 80.



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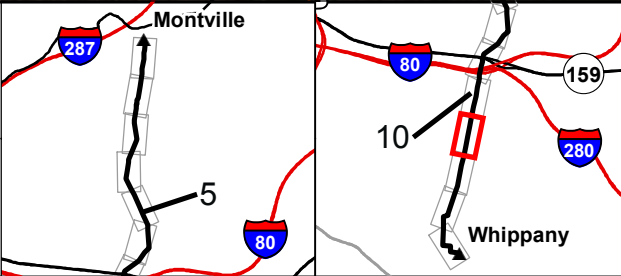


▲ Substation	Orange outline	Crossed by Existing Easement/New ROW	Existing Transmission	
--- Gasline Surveyed Centerline	Red outline	250 feet Outside Easement/New ROW	● 230 kV	
▭ Parcel			● 115/138 kV	
▭ Township			● < 115 kV	
Blue outline		Potential 230kV Route	Orange outline	PSE&G 500/230 kV (under construction)
Yellow outline		▬ Preferred Route	Orange dashed outline	Preferred ROW
Yellow outline with diagonal lines		▬ Preferred Route - Rebuild		
		Blue outline		Alternative Segment

Tile 9 of 12

0 100 200 300 400 500 Feet

Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012
NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet
Datum: North American Datum of 1983 (NAD83).
Projection: Transverse Mercator.
Linear Unit: Foot_US
Ellipsoid: Geodetic Reference System 80.



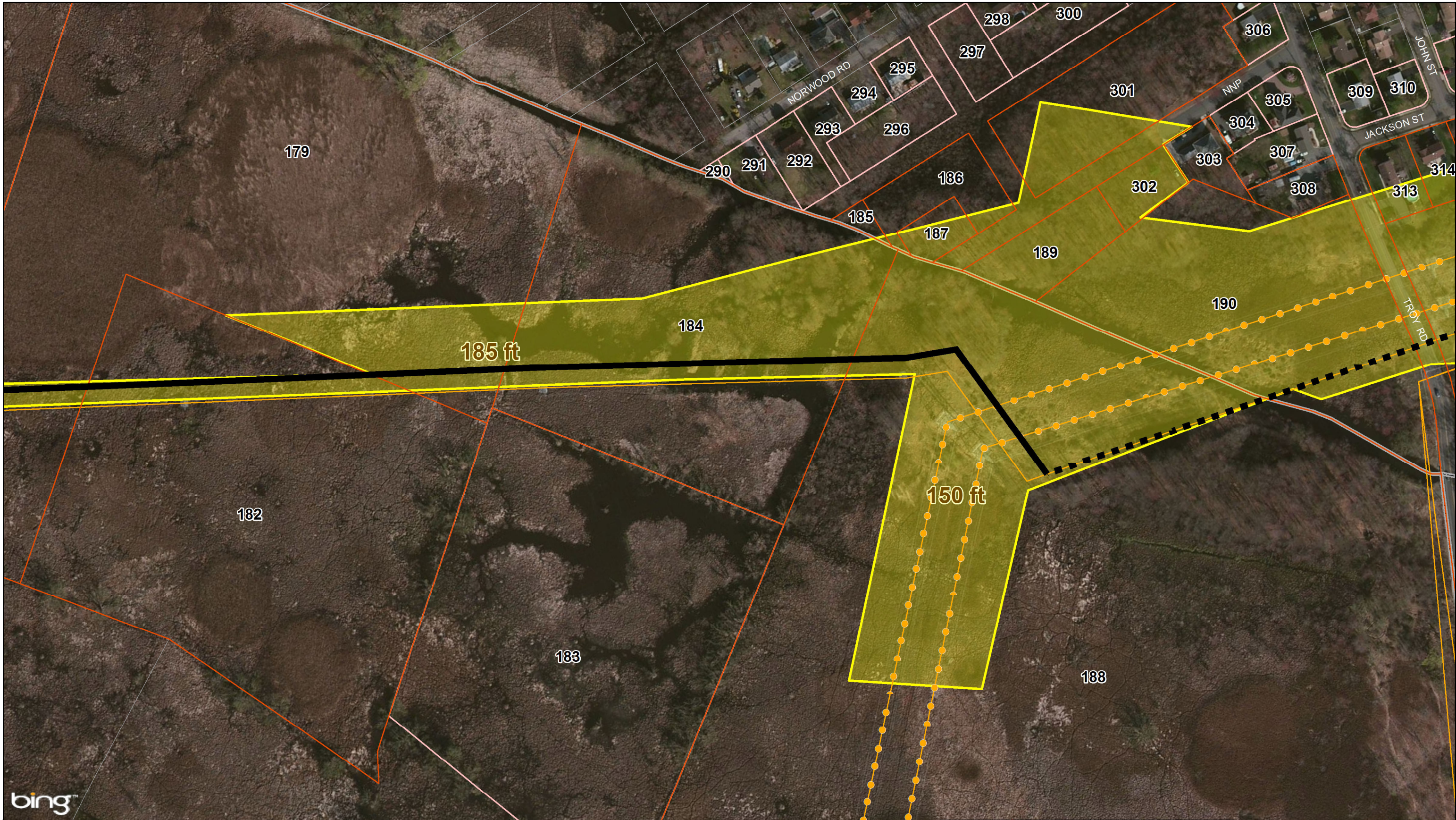
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▲ Substation --- Gasline Surveyed Centerline □ Parcel ▭ Township ▭ Alternative ROW ▭ JCP&L Easement ▭ JCP&L Tree Rights	▭ Crossed by Existing Easement/New ROW ▭ 250 feet Outside Easement/New ROW Potential 230kV Route ▭ Preferred Route ▭ Preferred Route - Rebuild ▭ Alternative Segment	Existing Transmission ● 230 kV ● 115/138 kV ● < 115 kV ▭ PSE&G 500/230 kV (under construction) ▭ Preferred ROW	Tile 10 of 12	0 100 200 300 400 500 Feet Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012 NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet Datum: North American Datum of 1983 (NAD83). Projection: Transverse Mercator. Linear Unit: Foot_US Ellipsoid: Geodetic Reference System 80.		Montville - Whippany 230 kV Reinforcement Project Real Estate Mapbook November 10, 2014 Louis Berger Jersey Central Power & Light A FirstEnergy Company
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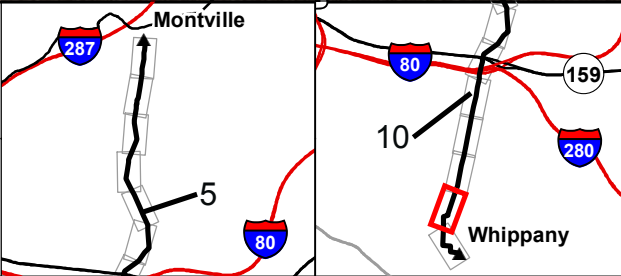


Substation	Crossed by Existing Easement/New ROW	Existing Transmission
Gasline Surveyed Centerline	250 feet Outside Easement/New ROW	230 kV
Parcel	Potential 230kV Route	115/138 kV
Township	Preferred Route	PSE&G 500/230 kV (under construction)
Alternative ROW	Preferred Route - Rebuild	Preferred ROW
JCP&L Easement	Alternative Segment	
JCP&L Tree Rights		

Tile 11 of 12

0 100 200 300 400 500 Feet

Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012
NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet
Datum: North American Datum of 1983 (NAD83).
Projection: Transverse Mercator.
Linear Unit: Foot_US
Ellipsoid: Geodetic Reference System 80.



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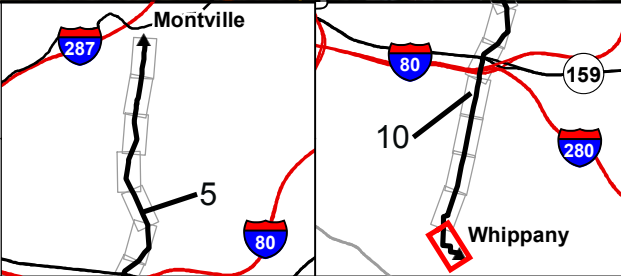
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▲ Substation	Orange outline	Crossed by Existing Easement/New ROW	Existing Transmission
--- Gasline Surveyed Centerline	Red outline	250 feet Outside Easement/New ROW	● 230 kV
▭ Parcel	Black line	Potential 230kV Route	● 115/138 kV
▭ Township	Thick black line	Preferred Route	● < 115 kV
▭ Alternative ROW	Thick dashed black line	Preferred Route - Rebuild	▬ PSE&G 500/230 kV (under construction)
▭ JCP&L Easement	Thick yellow line	Alternative Segment	▬ Preferred ROW
▭ JCP&L Tree Rights	Thick yellow line with dots		

Tile 12 of 12

0 100 200 300 400 500 Feet

Data Sources: ESRI, 2012; USGS 2012, NJDEP, 2012
NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet
Datum: North American Datum of 1983 (NAD83).
Projection: Transverse Mercator.
Linear Unit: Foot_US
Ellipsoid: Geodetic Reference System 80.



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