

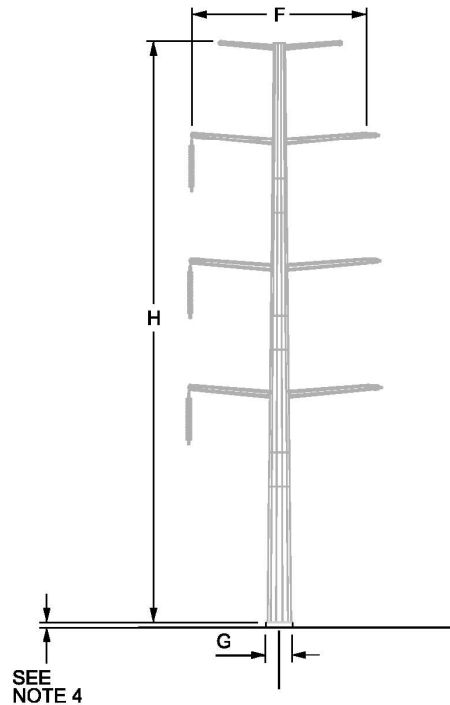
**Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville —
Dooms Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of
Charlottesville, Virginia**
Appendix A STRUCTURE DETAILS

Appendix A STRUCTURE DETAILS



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STRUCTURES: 291,233/1; 291,233/2; 291,233/15; 291,233/17; 291,233/29; 291,233/33;
291,233/34; 291,233/43; 291,233/48; 291,233/60; 291,233/75; 291,233/83; 291,233/90 -
291,233/93; 291,233/95; 291,233/96; 291,233/101; 291,233/107; 291,233/110; 291,
233/113; 291,233/118; 291,233/122; 291,233/125; 291,233/131; 291,233/141;
291,233/146



230KV DOUBLE CIRCUIT DDE POLES

B. RATIONALE FOR STRUCTURE TYPE:	230KV VERTICALLY ARRANGED TO REDUCE ROW REQUIREMENTS
C. LENGTH OF R/W (STRUCTURE QUANTITY):	22.3 MILES (28 STRUCTURES)
D. STRUCTURE MATERIAL:	GALVANIZED AND WEATHERED STEEL
RATIONALE FOR STRUCTURE MATERIAL:	WEATHERED STEEL TO MINIMIZE VISUAL IMPACT BY REDUCING THE GLARE ON THE NEW STRUCTURES. GALVANIZED STEEL USED TO MIMIC VISUALS OF EXISTING PAINTED STRUCTURES.
E. FOUNDATION MATERIAL:	CONCRETE
AVERAGE FOUNDATION REVEAL:	SEE NOTE 4
F. AVERAGE WIDTH AT CROSSARM:	25.5'
G. AVERAGE WIDTH AT BASE:	3.5' (SEE NOTE 2)
H. MINIMUM STRUCTURE HEIGHT:	105'
MAXIMUM STRUCTURE HEIGHT:	140'
AVERAGE STRUCTURE HEIGHT:	118'
I. AVERAGE SPAN LENGTH:	749' (214'-1301')
J. MINIMUM CONDUCTOR-TO-GROUND AT MAXIMUM OPERATING TEMPERATURE:	22.5' (230 KV) PER THE NATIONAL ELECTRICAL SAFETY CODE

NOTES
1. INFORMATION ON DRAWING IS PRELIMINARY AND SUBJECT TO CHANGE DURING FINAL ENGINEERING
2. FINAL FOUNDATION DIAMETER SHALL BE BASED UPON FINAL ENGINEERING
3. STRUCTURE HEIGHTS ARE MEASURED FROM STRUCTURE CENTERLINE
4. MINIMUM FOUNDATION REVEAL SHALL BE 1.5', MAX REVEAL SUBJECT TO FINAL LOCATION AND TERRAIN

Electric Transmission



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STRUCTURES: 291,233/1; 291,233/2; 291,233/15;
291,233/17; 291,233/29; 291,233/33;
291,233/34; 291,233/43; 291,233/48; 291,233/60;
291,233/75; 291,233/83; 291,233/90 -
291,233/93; 291,233/95; 291,233/96; 291,233/101;
291,233/107; 291,233/110; 291,
233/113; 291,233/118; 291,233/122; 291,233/125;
291,233/131; 291,233/141;
291,233/146

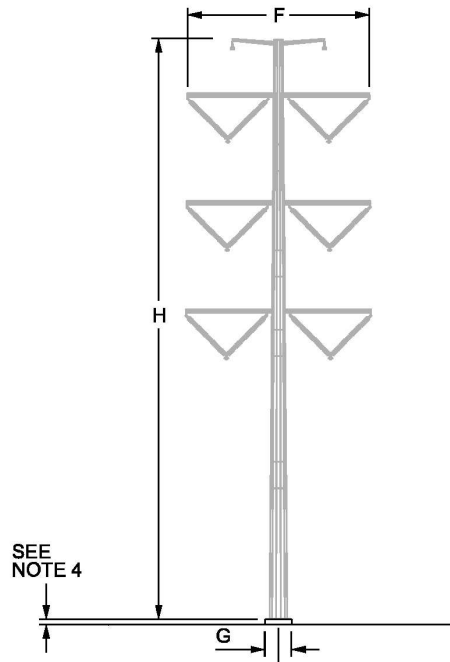
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STRUCTURES: 291,233/21; 291,233/28; 291,233/36 - 291,233/42; 291,233/44 - 291,233/47; 291,233/49 - 291,233/58; 291,233/61 - 291,233/74; 291,233/76 - 291,233/82; 291,233/84 - 291,233/89; 291,233/94; 291,233/97 - 291,233/100; 291,233/102 - 291,233/106; 291,233/108; 291,233/109; 291,233/111; 291,233/112; 291,233/114 - 291,233/117; 291,233/119 - 291,233/121; 291,233/123; 291,233/124; 291,233/126 - 291,233/130; 291,233/132 - 291,233/140; 291,233/143 - 291,233/145



230KV DOUBLE CIRCUIT TANGENT V-STRING SUS STRUCTURE POLES

B. RATIONALE FOR STRUCTURE TYPE:	230KV VERTICALLY ARRANGED TO REDUCE ROW REQUIREMENTS
C. LENGTH OF R/W (STRUCTURE QUANTITY):	22.3 MILES (90 STRUCTURES)
D. STRUCTURE MATERIAL:	GALVANIZED AND WEATHERED STEEL
RATIONALE FOR STRUCTURE MATERIAL:	WEATHERED STEEL TO MINIMIZE VISUAL IMPACT BY REDUCING THE GLARE ON THE NEW STRUCTURES. GALVANIZED STEEL USED TO MIMIC VISUALS OF EXISTING PAINTED STRUCTURES.
E. FOUNDATION MATERIAL:	CONCRETE
AVERAGE FOUNDATION REVEAL:	SEE NOTE 4
F. AVERAGE WIDTH AT CROSSARM:	35'
G. AVERAGE WIDTH AT BASE:	3' (SEE NOTE 2)
H. MINIMUM STRUCTURE HEIGHT:	95'
MAXIMUM STRUCTURE HEIGHT:	140'
AVERAGE STRUCTURE HEIGHT:	124'
I. AVERAGE SPAN LENGTH:	816' (398'-1634')
J. MINIMUM CONDUCTOR-TO-GROUND AT MAXIMUM OPERATING TEMPERATURE:	22.5' (230 KV) PER THE NATIONAL ELECTRICAL SAFETY CODE

NOTES
 1. INFORMATION ON DRAWING IS PRELIMINARY AND SUBJECT TO CHANGE DURING FINAL ENGINEERING
 2. FINAL FOUNDATION DIAMETER SHALL BE BASED UPON FINAL ENGINEERING
 3. STRUCTURE HEIGHTS ARE MEASURED FROM STRUCTURE CENTERLINE
 4. MINIMUM FOUNDATION REVEAL SHALL BE 1.5', MAX REVEAL SUBJECT TO FINAL LOCATION AND TERRAIN

Electric Transmission



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STRUCTURES: 291,233/21; 291,233/28; 291,233/36 - 291,233/42; 291,233/44 - 291,233/47; 291,233/49 - 291,233/58; 291,233/61 - 291,233/74; 291,233/76 - 291,233/82; 291,233/84 - 291,233/89; 291,233/94; 291,233/97 - 291,233/100; 291,233/102 - 291,233/106; 291,233/108; 291,233/109; 291,233/111; 291,233/112; 291,233/114 - 291,233/117; 291,233/119 - 291,233/121; 291,233/123; 291,233/124; 291,233/126 - 291,233/130; 291,233/132 - 291,233/140; 291,233/143 - 291,233/145

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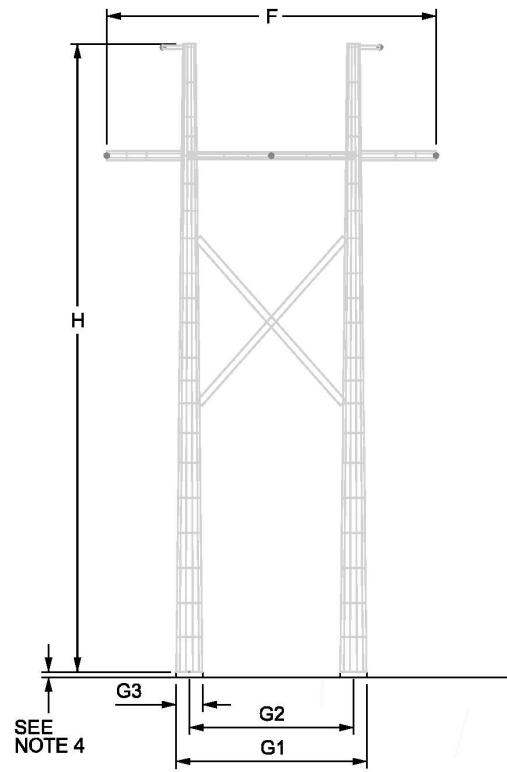
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STRUCTURES: 291/148, 233/148



230KV SC STEEL H-FRAME - SMALL ANGLE (0-15 DEG) - CROSSING

B. RATIONALE FOR STRUCTURE TYPE:	230KV VERTICALLY ARRANGED TO REDUCE ROW REQUIREMENTS
C. LENGTH OF R/W (STRUCTURE QUANTITY):	22.3 MILES (2 STRUCTURES)
D. STRUCTURE MATERIAL:	GALVANIZED AND WEATHERED STEEL
RATIONALE FOR STRUCTURE MATERIAL:	WEATHERED STEEL TO MINIMIZE VISUAL IMPACT BY REDUCING THE GLARE ON THE NEW STRUCTURES. GALVANIZED STEEL USED TO MIMIC VISUALS OF EXISTING PAINTED STRUCTURES.
E. FOUNDATION MATERIAL:	CONCRETE
AVERAGE FOUNDATION REVEAL:	SEE NOTE 4
F. AVERAGE WIDTH AT CROSSARM:	47.2'
G1: AVERAGE WIDTH AT BASE\G2: POLE SPACING G3: BASE WIDTH:	G1: 27.2'\G2: 23.5'\G3: 3.7' (SEE NOTE 2)
H. MINIMUM STRUCTURE HEIGHT:	60'
MAXIMUM STRUCTURE HEIGHT:	60'
AVERAGE STRUCTURE HEIGHT:	60'
I. AVERAGE SPAN LENGTH:	336' (335'-336')
J. MINIMUM CONDUCTOR-TO-GROUND AT MAXIMUM OPERATING TEMPERATURE:	22.5' (230 KV) PER THE NATIONAL ELECTRICAL SAFETY CODE

NOTES
 1. INFORMATION ON DRAWING IS PRELIMINARY AND SUBJECT TO CHANGE DURING FINAL ENGINEERING
 2. FINAL FOUNDATION DIAMETER SHALL BE BASED UPON FINAL ENGINEERING
 3. STRUCTURE HEIGHTS ARE MEASURED FROM STRUCTURE CENTERLINE
 4. MINIMUM FOUNDATION REVEAL SHALL BE 1.5', MAX REVEAL SUBJECT TO FINAL LOCATION AND TERRAIN

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STRUCTURES: 291/148, 233/148

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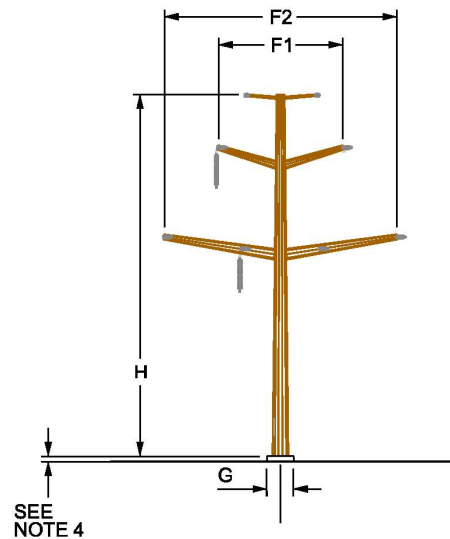
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STRUCTURES: 291,233/142; 291,233/141A



230KV DC DDE CROSSING STRUCTURE

B. RATIONALE FOR STRUCTURE TYPE:	230KV VERTICALLY ARRANGED TO REDUCE ROW REQUIREMENTS
C. LENGTH OF R/W (STRUCTURE QUANTITY):	22.3 MILES (2 STRUCTURES)
D. STRUCTURE MATERIAL:	GALVANIZED AND WEATHERED STEEL
RATIONALE FOR STRUCTURE MATERIAL:	WEATHERED STEEL TO MINIMIZE VISUAL IMPACT BY REDUCING THE GLARE ON THE NEW STRUCTURES. GALVANIZED STEEL USED TO MIMIC VISUALS OF EXISTING PAINTED STRUCTURES.
E. FOUNDATION MATERIAL:	CONCRETE
AVERAGE FOUNDATION REVEAL:	SEE NOTE 4
F. AVERAGE WIDTH AT CROSSARM:	F1: 25.7' F2: 48.2'
G. AVERAGE WIDTH AT BASE:	3.2' (SEE NOTE 2)
H. MINIMUM STRUCTURE HEIGHT:	75'
MAXIMUM STRUCTURE HEIGHT:	80'
AVERAGE STRUCTURE HEIGHT:	78'
I. AVERAGE SPAN LENGTH:	506' (422'-591')
J. MINIMUM CONDUCTOR-TO-GROUND AT MAXIMUM OPERATING TEMPERATURE:	22.5' (230 KV) PER THE NATIONAL ELECTRICAL SAFETY CODE

NOTES

1. INFORMATION ON DRAWING IS PRELIMINARY AND SUBJECT TO CHANGE DURING FINAL ENGINEERING
2. FINAL FOUNDATION DIAMETER SHALL BE BASED UPON FINAL ENGINEERING
3. STRUCTURE HEIGHTS ARE MEASURED FROM STRUCTURE CENTERLINE
4. MINIMUM FOUNDATION REVEAL SHALL BE 1.5', MAX REVEAL SUBJECT TO FINAL LOCATION AND TERRAIN

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STRUCTURES: 291,233/142; 291,233/141A

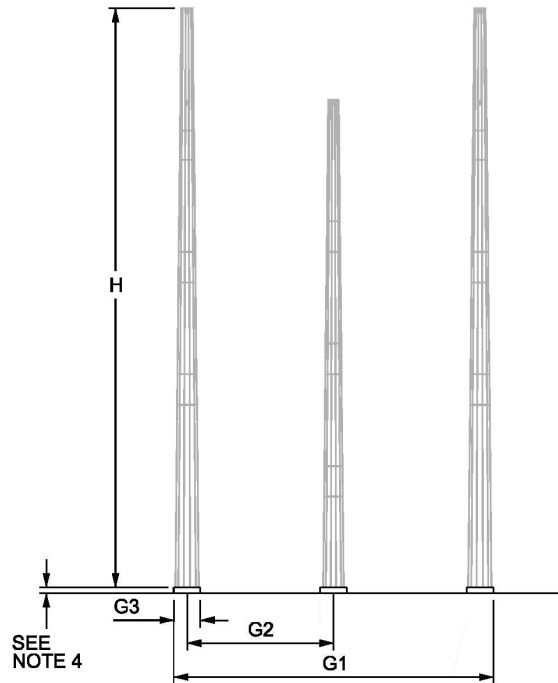
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STRUCTURES: 291/147, 233/147



230KV S.C. 3 POLE HEAVY ANGLE DDE - CROSSING STRUCTURE

B. RATIONALE FOR STRUCTURE TYPE:	230KV VERTICALLY ARRANGED TO REDUCE ROW REQUIREMENTS
C. LENGTH OF R/W (STRUCTURE QUANTITY):	22.3 MILES (2 STRUCTURES)
D. STRUCTURE MATERIAL:	GALVANIZED AND WEATHERED STEEL
RATIONALE FOR STRUCTURE MATERIAL:	WEATHERED STEEL TO MINIMIZE VISUAL IMPACT BY REDUCING THE GLARE ON THE NEW STRUCTURES. GALVANIZED STEEL USED TO MIMIC VISUALS OF EXISTING PAINTED STRUCTURES.
E. FOUNDATION MATERIAL:	CONCRETE
AVERAGE FOUNDATION REVEAL:	SEE NOTE 4
F. AVERAGE WIDTH AT CROSSARM:	N/A
G1: AVERAGE WIDTH AT BASE\G2: POLE SPACING	G1: 52'\G2: 24'\G3: 4' (SEE NOTE 2)
G3: BASE WIDTH:	
H. MINIMUM STRUCTURE HEIGHT:	50'
MAXIMUM STRUCTURE HEIGHT:	50'
AVERAGE STRUCTURE HEIGHT:	50'
I. AVERAGE SPAN LENGTH:	1330' (1330'-1330')
J. MINIMUM CONDUCTOR-TO-GROUND AT MAXIMUM OPERATING TEMPERATURE:	22.5' (230 KV) PER THE NATIONAL ELECTRICAL SAFETY CODE

NOTES	1. INFORMATION ON DRAWING IS PRELIMINARY AND SUBJECT TO CHANGE DURING FINAL ENGINEERING 2. FINAL FOUNDATION DIAMETER SHALL BE BASED UPON FINAL ENGINEERING 3. STRUCTURE HEIGHTS ARE MEASURED FROM STRUCTURE CENTERLINE 4. MINIMUM FOUNDATION REVEAL SHALL BE 1.5', MAX REVEAL SUBJECT TO FINAL LOCATION AND TERRAIN
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STRUCTURES: 291/147, 233/147

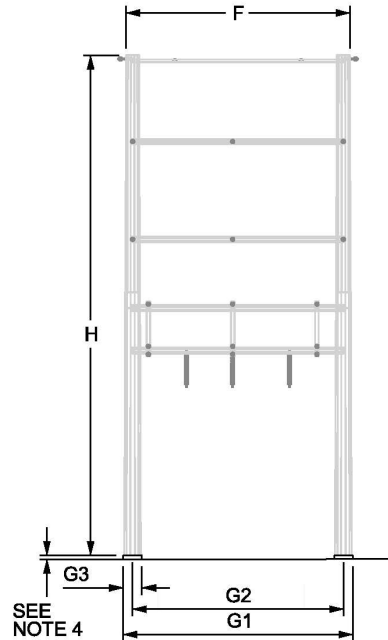
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STRUCTURES: P291/33E, P291/33F



D.C. STEEL BACKBONE

- B. RATIONALE FOR STRUCTURE TYPE: 230KV VERTICALLY ARRANGED TO REDUCE ROW REQUIREMENTS
- C. LENGTH OF R/W (STRUCTURE QUANTITY): 22.3 MILES (2 STRUCTURES)
- D. STRUCTURE MATERIAL: GALVANIZED AND WEATHERED STEEL
- RATIONALE FOR STRUCTURE MATERIAL: WEATHERED STEEL TO MINIMIZE VISUAL IMPACT BY REDUCING THE GLARE ON THE NEW STRUCTURES. GALVANIZED STEEL USED TO MIMIC VISUALS OF EXISTING PAINTED STRUCTURES.
- E. FOUNDATION MATERIAL: CONCRETE
AVERAGE FOUNDATION REVEAL: SEE NOTE 4
- F. AVERAGE WIDTH AT CROSSARM: 42.5'
- G1: AVERAGE WIDTH AT BASE\G2: POLE SPACING
G3: BASE WIDTH: G1: 44'\G2: 40'\G3: 4' (SEE NOTE 2)
- H. MINIMUM STRUCTURE HEIGHT: 95'
MAXIMUM STRUCTURE HEIGHT: 95'
AVERAGE STRUCTURE HEIGHT: 95'
- I. AVERAGE SPAN LENGTH: 443' (178'-708')
- J. MINIMUM CONDUCTOR-TO-GROUND AT MAXIMUM OPERATING TEMPERATURE: 22.5' (230 KV) PER THE NATIONAL ELECTRICAL SAFETY CODE

NOTES

1. INFORMATION ON DRAWING IS PRELIMINARY AND SUBJECT TO CHANGE DURING FINAL ENGINEERING
2. FINAL FOUNDATION DIAMETER SHALL BE BASED UPON FINAL ENGINEERING
3. STRUCTURE HEIGHTS ARE MEASURED FROM STRUCTURE CENTERLINE
4. MINIMUM FOUNDATION REVEAL SHALL BE 1.5', MAX REVEAL SUBJECT TO FINAL LOCATION AND TERRAIN

Electric Transmission



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STRUCTURES: P291/33E, P291/33F

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**Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville —
Dooms Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of
Charlottesville, Virginia**
Appendix B ARCHITECTURAL RESOURCES MAP

Appendix B ARCHITECTURAL RESOURCES MAP



Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Appendix A.1: Existing and Proposed Structure Heights and Details

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/1, 291/1	Painted Steel / DC Monopole	130	233/1, 291/1	Galvanized Steel / DC Monopole	135	5
233/2, 291/2	Painted Steel / DC Monopole	120	233/2, 291/2	Galvanized Steel / DC Monopole	120	0
233/3, 291/3	Painted Steel / DC Monopole	120				
233/4, 291/4	Painted Steel / DC Monopole	145				
233/5, 291/5	Painted Steel / DC Monopole	115				
233/6, 291/6	Painted Steel / DC Monopole	125				
233/7, 291/7	Painted Steel / DC Monopole	130				
233/8, 291/8	Painted Steel / DC Monopole	105				
233/9, 291/9	Painted Steel / DC Monopole	95				
233/10, 291/10	Painted Steel / DC Monopole	115				
233/11, 291/11	Painted Steel / DC Monopole	110				



Project: 203402586

A-1

Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/12, 291/12	Painted Steel / DC Monopole	115				
233/13, 291/13	Painted Steel / DC Monopole	135				
233/14, 291/14	Painted Steel / DC Monopole	125				
233/15, 291/15	Painted Steel / DC Monopole	135	233/15, 291/15	Galvanized Steel/ DC Monopole	140	5
233/16, 291/16	Painted Steel / DC Monopole	135				
233/17, 291/17	Painted Steel / DC Monopole	130	233/17, 291/17	Galvanized Steel/ DC Monopole	140	10
233/17A, 291/17A	Galvanized / Backbone	75				
233/18, 291/18	Painted Steel / DC Monopole	145				
233/19, 291/19	Painted Steel / DC Monopole	135				
233/20, 291/20	Painted Steel / DC Monopole	115				
233/21, 291/21	Painted Steel / DC Monopole	130	233/21, 291/21	Galvanized Steel/ DC Monopole	130	0
233/22, 291/22	Painted Steel / DC Monopole	110				



Project: 203402586

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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Doods Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/23, 291/23	Painted Steel / DC Monopole	110				
233/24, 291/24	Painted Steel / DC Monopole	115				
233/25, 291/25	Painted Steel / DC Monopole	120				
233/26, 291/26	Painted Steel / DC Monopole	135				
233/27, 291/27	Painted Steel / DC Monopole	115				
233/28, 291/28	Painted Steel / DC Monopole	125	233/28, 291/28	Galvanized Steel/ DC Monopole	130	5
233/29, 291/29	Painted Steel / DC Monopole	110	233/29, 291/29	Galvanized Steel/ DC Monopole	120	10
233/30, 291/30	Painted Steel / DC Monopole	120				
233/31, 291/31	Painted Steel / DC Monopole	115				
233/32, 291/32	Painted Steel / DC Monopole	125				
233/33, 291/33	Weathering Steel / DC Tower	110	233/33, 291/33	Galvanized Steel/ DC Monopole	110	0
291/33E,	Weathering Steel / Monopole Switch	130				
291/33B,	Wood / 3-Pole	40				



Project: 203402586

A-3

Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/33B,	Wood / 3-Pole	40				
291/33A, Proposed	Concrete / H-Frame	65	291/33A, Proposed 291/33E	Galvanized Steel / DC Backbone	95	30
233/33A, Proposed	Concrete / H-Frame Switch	65	233/33A, Proposed 291/33F	Galvanized Steel / DC Backbone	95	30
233/34, 291/34	Weathering Steel / DC Tower	105	233/34, 291/34	Weathering Steel / DC Monopole	110	5
233/35, 291/35	Weathering Steel / DC Monopole	115				
233/36, 291/36	Weathering Steel / DC Tower	120	233/36, 291/36	Weathering Steel / DC Monopole	130	10
233/37, 291/37	Weathering Steel / DC Tower	120	233/37, 291/37	Weathering Steel / DC Monopole	120	0
233/38, 291/38	Weathering Steel / DC Tower	120	233/38, 291/38	Weathering Steel / DC Monopole	120	0
233/39, 291/39	Weathering Steel / DC Tower	105	233/39, 291/39	Weathering Steel / DC Monopole	120	15
233/40, 291/40	Weathering Steel / DC Tower	110	233/40, 291/40	Weathering Steel / DC Monopole	120	10
233/41, 291/41	Weathering Steel / DC Tower	140	233/41, 291/41	Weathering Steel / DC Monopole	140	0
233/42, 291/42	Weathering Steel / DC Tower	140	233/42, 291/42	Weathering Steel / DC Monopole	140	0



Project: 203402586

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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Doods Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/43, 291/43	Weathering Steel / DC Tower	125	233/43, 291/43	Weathering Steel / DC Monopole	120	-5
233/44, 291/44	Weathering Steel / DC Tower	130	233/44, 291/44	Weathering Steel / DC Monopole	130	0
233/45, 291/45	Weathering Steel / DC Tower	130	233/45, 291/45	Weathering Steel / DC Monopole	130	0
233/46, 291/46	Weathering Steel / DC Tower	110	233/46, 291/46	Weathering Steel / DC Monopole	120	10
233/47, 291/47	Weathering Steel / DC Tower	120	233/47, 291/47	Weathering Steel / DC Monopole	120	0
233/48, 291/48	Weathering Steel / DC Tower	110	233/48, 291/48	Weathering Steel / DC Monopole	110	0
233/49, 291/49	Weathering Steel / DC Tower	105	233/49, 291/49	Weathering Steel / DC Monopole	110	5
233/50, 291/50	Weathering Steel / DC Tower	140	233/50, 291/50	Weathering Steel / DC Monopole	140	0
233/51, 291/51	Weathering Steel / DC Tower	110	233/51, 291/51	Weathering Steel / DC Monopole	120	10
233/52, 291/52	Weathering Steel / DC Tower	115	233/52, 291/52	Weathering Steel / DC Monopole	120	5
233/53, 291/53	Weathering Steel / DC Tower	115	233/53, 291/53	Weathering Steel / DC Monopole	120	5
233/54, 291/54	Weathering Steel / DC Tower	110	233/54, 291/54	Weathering Steel / DC Monopole	120	10



Project: 203402586

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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Doods Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/55, 291/55	Weathering Steel / DC Tower	130	233/55, 291/55	Weathering Steel / DC Monopole	140	10
233/56, 291/56	Weathering Steel / DC Tower	140	233/56, 291/56	Weathering Steel / DC Monopole	130	-10
233/57, 291/57	Weathering Steel / DC Tower	130	233/57, 291/57	Weathering Steel / DC Monopole	130	0
233/58, 291/58	Weathering Steel / DC Tower	120	233/58, 291/58	Weathering Steel / DC Monopole	130	10
233/59, 291/59	Weathering Steel / DC Monopole	120				
233/60, 291/60	Weathering Steel / DC Tower	115	233/60, 291/60	Weathering Steel / DC Monopole	120	5
233/61, 291/61	Weathering Steel / DC Tower	105	233/61, 291/61	Weathering Steel / DC Monopole	110	5
233/62, 291/62	Weathering Steel / DC Tower	110	233/62, 291/62	Weathering Steel / DC Monopole	110	0
233/63, 291/63	Weathering Steel / DC Tower	115	233/63, 291/63	Weathering Steel / DC Monopole	120	5
233/64, 291/64	Weathering Steel / DC Tower	140	233/64, 291/64	Weathering Steel / DC Monopole	140	0
233/65, 291/65	Weathering Steel / DC Tower	140	233/65, 291/65	Weathering Steel / DC Monopole	130	0
233/66, 291/66	Weathering Steel / DC Tower	130	233/66, 291/66	Weathering Steel / DC Monopole	130	5



Project: 203402586

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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/67, 291/67	Weathering Steel / DC Tower	125	233/67, 291/67	Weathering Steel / DC Monopole	130	5
233/68, 291/68	Weathering Steel / DC Tower	105	233/68, 291/68	Weathering Steel / DC Monopole	120	15
233/69, 291/69	Weathering Steel / DC Tower	145	233/69, 291/69	Weathering Steel / DC Monopole	140	-5
233/70, 291/70	Weathering Steel / DC Tower	115	233/70, 291/70	Weathering Steel / DC Monopole	120	5
233/71, 291/71	Weathering Steel / DC Tower	115	233/71, 291/71	Weathering Steel / DC Monopole	120	5
233/72, 291/72	Weathering Steel / DC Tower	110	233/72, 291/72	Weathering Steel / DC Monopole	120	10
233/73, 291/73	Weathering Steel / DC Tower	125	233/73, 291/73	Weathering Steel / DC Monopole	120	-5
233/74, 291/74	Weathering Steel / DC Tower	105	233/74, 291/74	Weathering Steel / DC Monopole	110	5
233/75, 291/75	Weathering Steel / DC Tower	115	233/75, 291/75	Weathering Steel / DC Monopole	120	5
233/76, 291/76	Weathering Steel / DC Tower	140	233/76, 291/76	Weathering Steel / DC Monopole	130	-10
233/77, 291/77	Weathering Steel / DC Tower	115	233/77, 291/77	Weathering Steel / DC Monopole	120	5
233/78, 291/78	Weathering Steel / DC Tower	120	233/78, 291/78	Weathering Steel / DC Monopole	120	0



Project: 203402586

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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Doods Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/79, 291/79	Weathering Steel / DC Tower	140	233/79, 291/79	Weathering Steel / DC Monopole	140	0
233/80, 291/80	Weathering Steel / DC Tower	125	233/80, 291/80	Weathering Steel / DC Monopole	130	5
233/81, 291/81	Weathering Steel / DC Tower	110	233/81, 291/81	Weathering Steel / DC Monopole	120	10
233/82, 291/82	Weathering Steel / DC Tower	140	233/82, 291/82	Weathering Steel / DC Monopole	140	0
233/83, 291/83	Weathering Steel / DC Tower	110	233/83, 291/83	Weathering Steel / DC Monopole	110	0
233/84, 291/84	Weathering Steel / DC Tower	130	233/84, 291/84	Weathering Steel / DC Monopole	130	0
233/85, 291/85	Weathering Steel / DC Tower	125	233/85, 291/85	Weathering Steel / DC Monopole	120	-5
233/86, 291/86	Weathering Steel / DC Tower	135	233/86, 291/86	Weathering Steel / DC Monopole	130	-5
233/87, 291/87	Weathering Steel / DC Tower	130	233/87, 291/87	Weathering Steel / DC Monopole	130	0
233/88, 291/88	Weathering Steel / DC Tower	125	233/88, 291/88	Weathering Steel / DC Monopole	130	5
233/89, 291/89	Weathering Steel / DC Tower	130	233/89, 291/89	Weathering Steel / DC Monopole	140	10
233/90, 291/90	Weathering Steel / DC Tower	120	233/90, 291/90	Weathering Steel / DC Monopole	110	-10



Project: 203402586

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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/91, 291/91	Weathering Steel / DC Tower	120	233/91, 291/91	Weathering Steel / DC Monopole	120	0
233/91A	Galvanized / SC Backbone	75				
233/91B	Galvanized / SC Backbone	75				
291/91A	Galvanized / SC Backbone	95				
291/91B	Galvanized / SC Monopole w/ Switch	95				
291/91D	Galvanized / Phase over Phase Switch	85				
233/91D	H-Frame	35				
233/92, 291/92	Weathering Steel / DC Tower	110	233/92, 291/92	Weathering Steel / DC Monopole	110	0
233/93, 291/93	Weathering Steel / DC Tower	115	233/93, 291/93	Weathering Steel / DC Monopole	120	5
233/94, 291/94	Weathering Steel / DC Tower	120	233/94, 291/94	Weathering Steel / DC Monopole	120	0
233/95, 291/95	Weathering Steel / DC Tower	110	233/95, 291/95	Weathering Steel / DC Monopole	120	10
233/96, 291/96	Weathering Steel / DC Tower	110	233/96, 291/96	Weathering Steel / DC Monopole	120	10
233/97, 291/97	Weathering Steel / DC Tower	125	233/97, 291/97	Weathering Steel / DC Monopole	130	5
233/98, 291/98	Weathering Steel / DC Tower	110	233/98, 291/98	Weathering Steel / DC Monopole	120	10



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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Doods Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/99, 291/99	Weathering Steel / DC Tower	115	233/99, 291/99	Weathering Steel / DC Monopole	120	5
233/100, 291/100	Weathering Steel / DC Tower	110	233/100, 291/100	Weathering Steel / DC Monopole	120	10
233/101, 291/101	Weathering Steel / DC Tower	105	233/101, 291/101	Weathering Steel / DC Monopole	110	5
233/102, 291/102	Weathering Steel / DC Tower	105	233/102, 291/102	Weathering Steel / DC Monopole	110	5
233/103, 291/103	Weathering Steel / DC Tower	105	233/103, 291/103	Weathering Steel / DC Monopole	110	5
233/104, 291/104	Weathering Steel / DC Tower	110	233/104, 291/104	Weathering Steel / DC Monopole	120	10
233/105, 291/105	Weathering Steel / DC Tower	120	233/105, 291/105	Weathering Steel / DC Monopole	120	0
233/106, 291/106	Weathering Steel / DC Tower	105	233/106, 291/106	Weathering Steel / DC Monopole	120	15
233/107, 291/107	Weathering Steel / DC Tower	125	233/107, 291/107	Weathering Steel / DC Monopole	130	5
233/108, 291/108	Weathering Steel / DC Tower	120	233/108, 291/108	Weathering Steel / DC Monopole	130	10



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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/109, 291/109	Weathering Steel / DC Tower	120	233/109, 291/109	Weathering Steel / DC Monopole	120	0
233/110, 291/110	Weathering Steel / DC Tower	120	233/110, 291/110	Weathering Steel / DC Monopole	130	10
233/111, 291/111	Weathering Steel / DC Tower	105	233/111, 291/111	Weathering Steel / DC Monopole	120	15
233/112, 291/112	Weathering Steel / DC Tower	110	233/112, 291/112	Weathering Steel / DC Monopole	110	0
233/113, 291/113	Weathering Steel / DC Tower	110	233/113, 291/113	Weathering Steel / DC Monopole	110	0
233/114, 291/114	Weathering Steel / DC Tower	110	233/114, 291/114	Weathering Steel / DC Monopole	110	0
233/115, 291/115	Weathering Steel / DC Tower	110	233/115, 291/115	Weathering Steel / DC Monopole	120	10
233/116, 291/116	Weathering Steel / DC Tower	110	233/116, 291/116	Weathering Steel / DC Monopole	120	10
233/117, 291/117	Weathering Steel / DC Tower	125	233/117, 291/117	Weathering Steel / DC Monopole	135	10
233/118, 291/118	Weathering Steel / DC Tower	110	233/118, 291/118	Weathering Steel / DC Monopole	120	10



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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/119, 291/119	Weathering Steel / DC Tower	120	233/119, 291/119	Weathering Steel / DC Monopole	130	10
233/120, 291/120	Weathering Steel / DC Tower	115	233/120, 291/120	Weathering Steel / DC Monopole	120	5
233/121, 291/121	Weathering Steel / DC Tower	110	233/121, 291/121	Weathering Steel / DC Monopole	120	5
233/122, 291/122	Weathering Steel / DC Tower	135	233/122, 291/122	Weathering Steel / DC Monopole	120	-15
233/123, 291/123	Weathering Steel / DC Tower	110	233/123, 291/123	Weathering Steel / DC Monopole	120	10
233/124, 291/124	Weathering Steel / DC Tower	110	233/124, 291/124	Weathering Steel / DC Monopole	120	10
233/125, 291/125	Weathering Steel / DC Tower	110	233/125, 291/125	Weathering Steel / DC Monopole	110	0
233/126, 291/126	Weathering Steel / DC Tower	110	233/126, 291/126	Weathering Steel / DC Monopole	130	20
233/127, 291/127	Weathering Steel / DC Tower	110	233/127, 291/127	Weathering Steel / DC Monopole	130	20
0233/128, 291/128	Weathering Steel / DC Tower	110	233/128, 291/128	Weathering Steel / DC Monopole	120	10
233/129, 291/129	Weathering Steel / DC Tower	120	233/129, 291/129	Weathering Steel / DC Monopole	120	0
233/130, 291/130	Weathering Steel / DC Tower	135	233/130, 291/130	Weathering Steel / DC Monopole	120	-15



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Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Dooms Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/131, 291/131	Weathering Steel / DC Tower	110	233/131, 291/131	Weathering Steel / DC Monopole	110	0
233/132, 291/132	Weathering Steel / DC Tower	120	233/132, 291/132	Weathering Steel / DC Monopole	120	0
233/133, 291/133	Weathering Steel / DC Tower	115	233/133, 291/133	Weathering Steel / DC Monopole	120	5
233/134, 291/134	Weathering Steel / DC Tower	115	233/134, 291/134	Weathering Steel / DC Monopole	130	15
233/135, 291/135	Weathering Steel / DC Tower	115	233/135, 291/135	Weathering Steel / DC Monopole	120	5
233/136, 291/136	Weathering Steel / DC Tower	110	233/136, 291/136	Weathering Steel / DC Monopole	120	10
233/137, 291/137	Weathering Steel / DC Tower	110	233/137, 291/137	Weathering Steel / DC Monopole	120	10
233/138, 291/138	Weathering Steel / DC Tower	115	233/138, 291/138	Weathering Steel / DC Monopole	130	15
233/139, 291/139	Weathering Steel / DC Tower	130	233/139, 291/139	Weathering Steel / DC Monopole	120	-10
233/140, 291/140	Weathering Steel / DC Tower	125	233/140, 291/140	Weathering Steel / DC Monopole	130	5
233/141, 291/141	Weathering Steel / DC Tower	110	233/141, 291/141	Weathering Steel / DC Monopole	105	-5
233/141A, 291/141A	Weathering Steel / DC Monopole Crossing Str.	78	233/141A, 291/141A	Weathering Steel / Monopole Crossing Str	80	2



Project: 203402586

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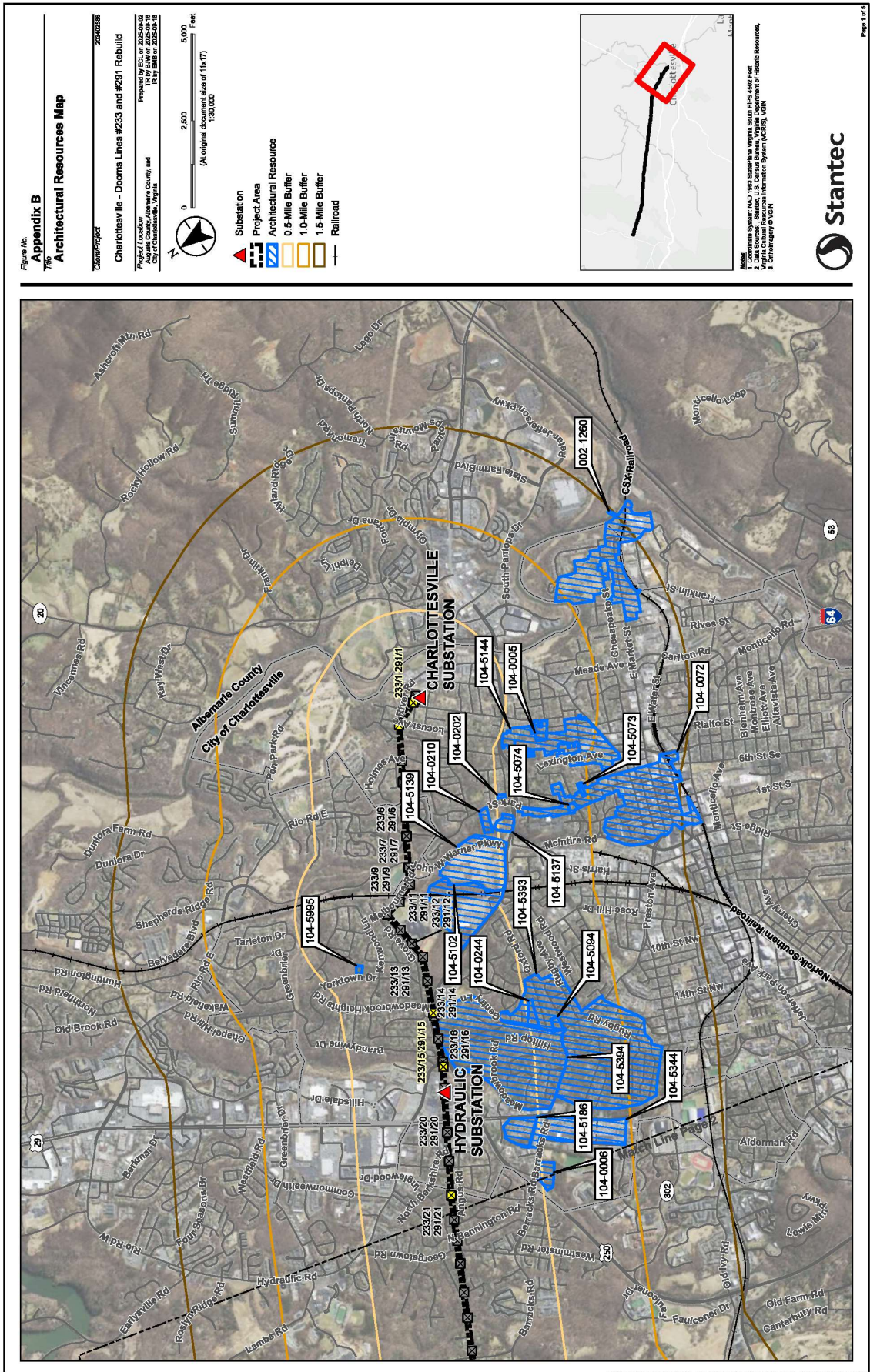
Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville — Doods Lines #233 and #291 Rebuild
Project, Albemarle and Augusta Counties and the City of Charlottesville, Virginia
Appendix A STRUCTURE DETAILS

Existing Structure #	Existing Pole Material/Structure Type	Existing Structure Height (ft)	Proposed Structure	Proposed Pole Material/Structure Type	Proposed Structure Height (ft)	Height Change (ft)
233/141B, 291/141B	Weathering Steel / DC Monopole Crossing Str.	45				
233/142, 291/142	Weathering Steel / DC Monopole Crossing Str.	78	233/142, 291/142	Weathering Steel / Monopole Crossing Str	75	-3
233/143, 291/143	Weathering Steel / DC Tower	110	233/143, 291/143	Weathering Steel / DC Monopole	120	10
233/144, 291/144	Weathering Steel / DC Tower	115	233/144, 291/144	Weathering Steel / DC Monopole	120	5
233/145, 291/145	Weathering Steel / DC Tower	110	233/145, 291/145	Weathering Steel / DC Monopole	120	10
233/146, 291/146	Weathering Steel / DC Tower	110	233/146, 291/146	Weathering Steel / DC Monopole	115	5
233/147,	Weathering Steel / 3-Pole	40	233/147,	3-Pole	50	10
291/147,	Wood / 3-Pole	55	291/147,	3-Pole	55	0
233/148,	Weathering Steel / H-Frame	60	233/148,	H-Frame	65	5
291/148,	Wood / H-Frame	60	291/148,	H-Frame	65	5



Project: 203402586

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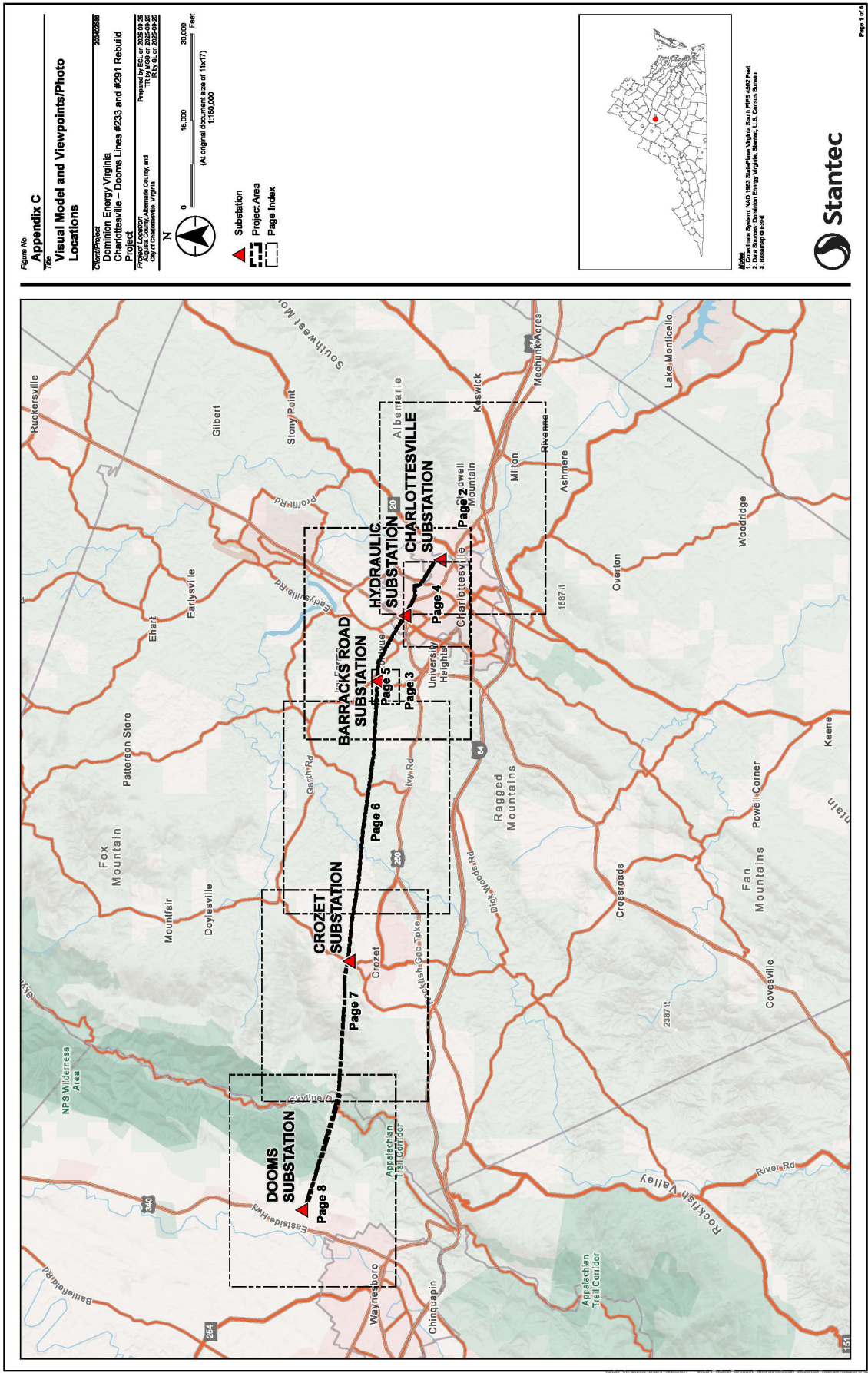




**Stage I Pre-application Analysis for the Proposed Dominion Energy Virginia Charlottesville —
Dooms Lines #233 and #291 Rebuild Project, Albemarle and Augusta Counties and the City of
Charlottesville, Virginia**
Appendix C VIEWSHED MAPS and VISUAL SIMULATIONS

Appendix C VIEWSHED MAPS and VISUAL SIMULATIONS





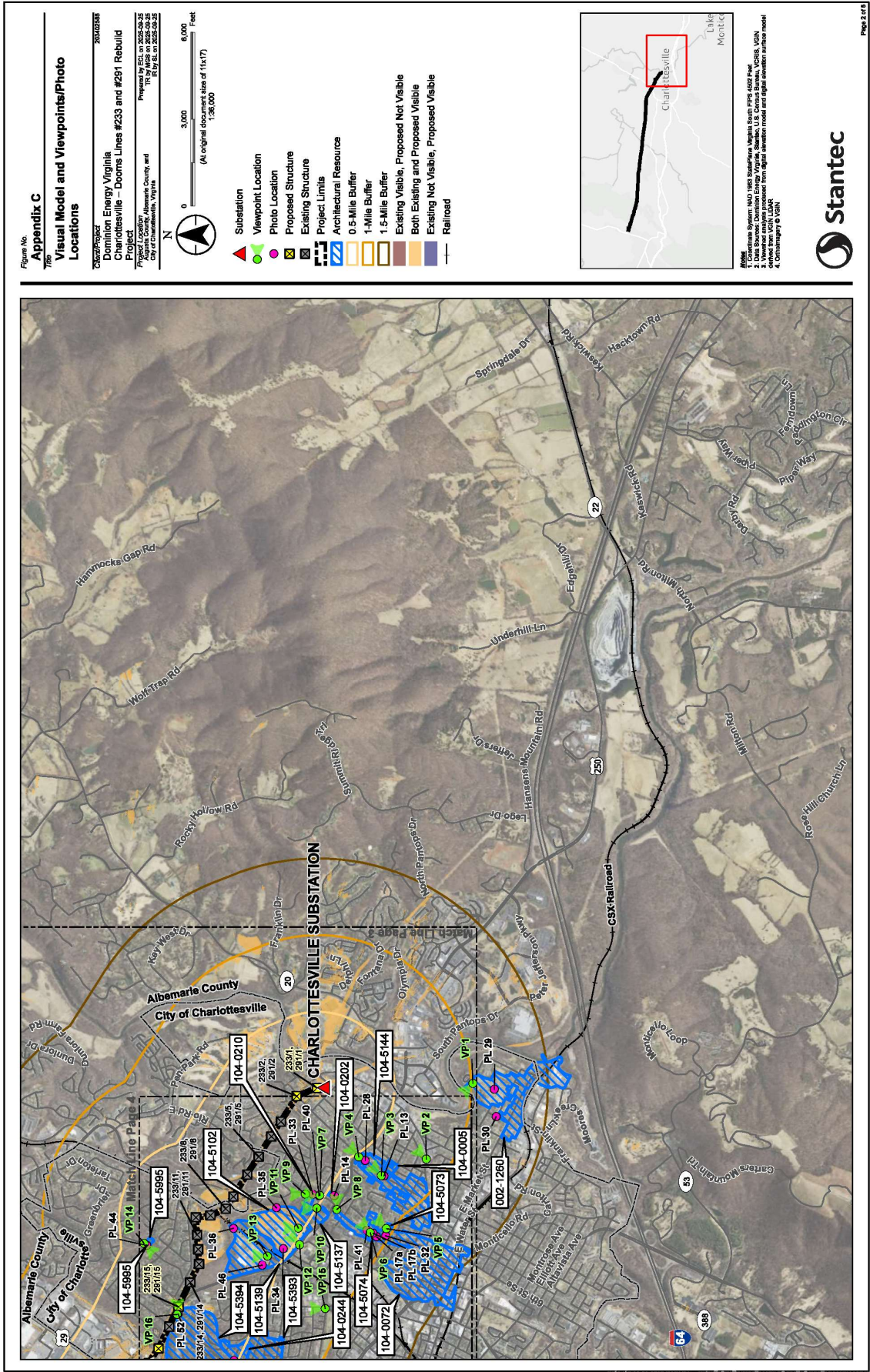
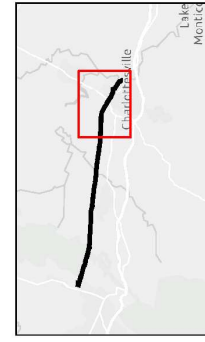


Figure No. Appendix C
Title Visual Model and Viewpoints/Photo Locations

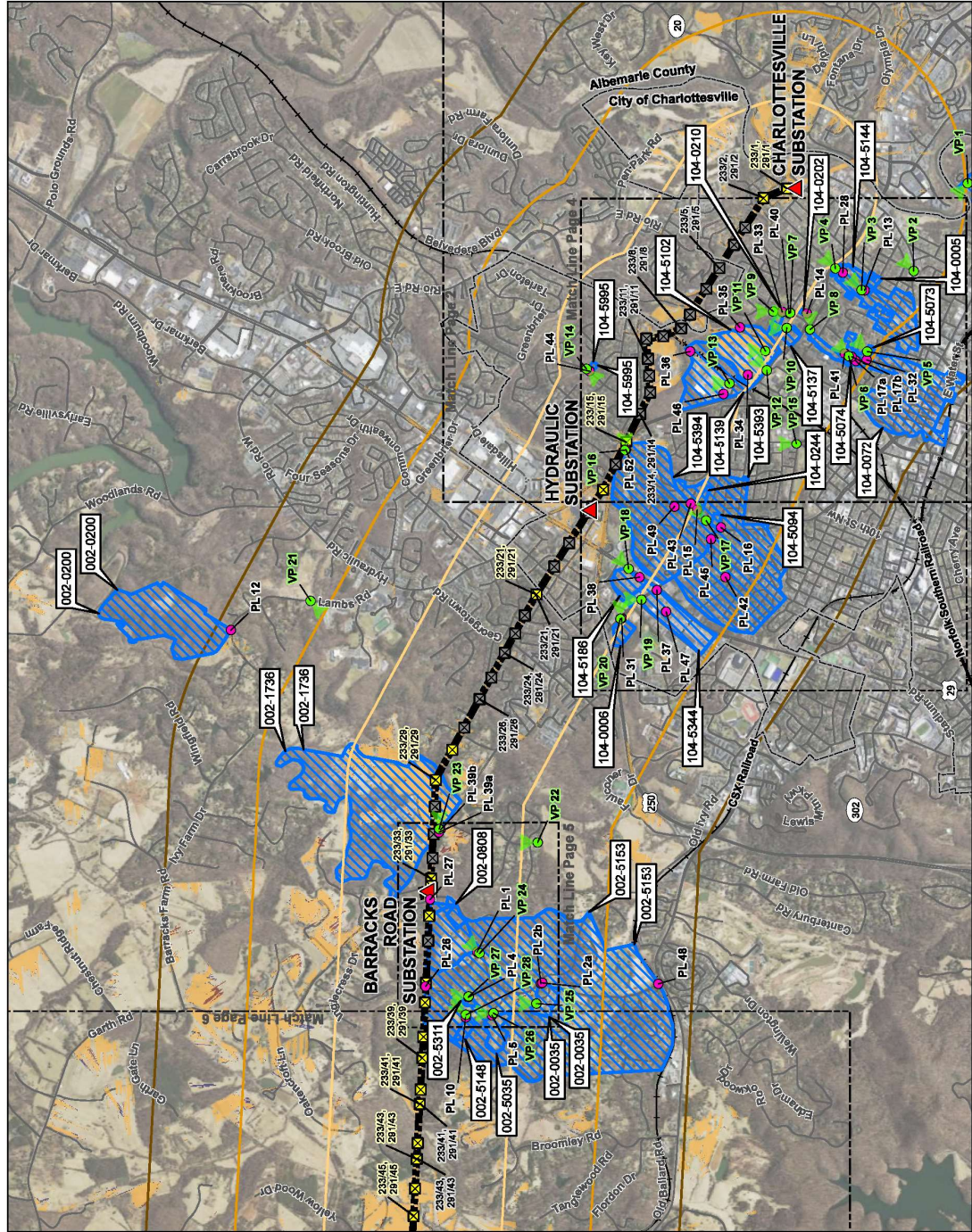
Client/Project Dominion Energy Virginia
City of Charlottesville - Dooms Lines #233 and #291 Rebuild Project
Prepared by EDC on 2025-09-25
Project Location 233/291 Dooms Lines, City of Charlottesville, VA 22902
City of Charlottesville, VA 22902



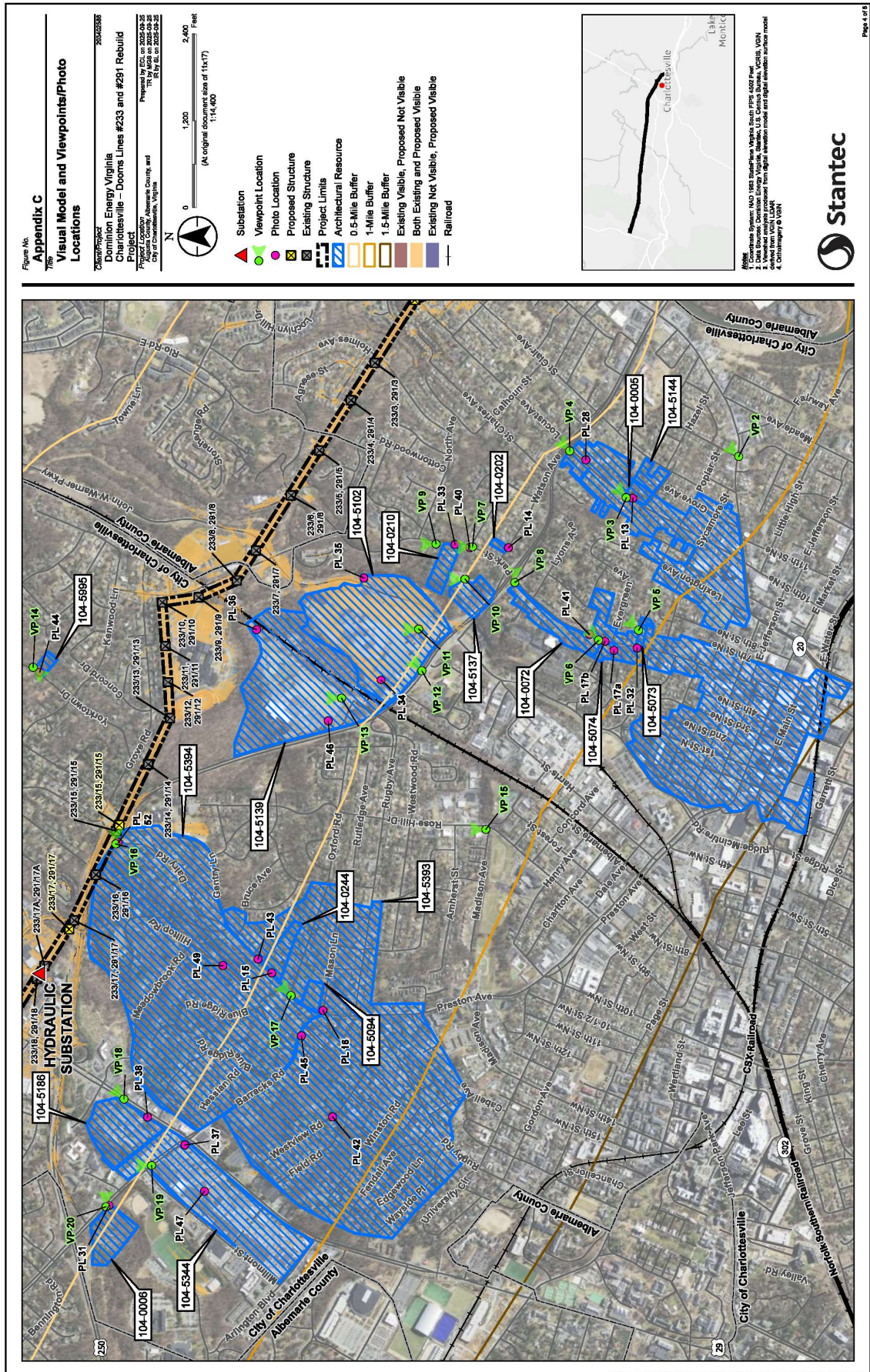
- Substation
- Viewpoint Location
- Photo Location
- Proposed Structure
- Existing Structure
- Project Limits
- Architectural Resource
- 0.5-Mile Buffer
- 1-Mile Buffer
- 1.5-Mile Buffer
- Existing Visible, Proposed Not Visible
- Both Existing and Proposed Visible
- Existing Not Visible, Proposed Visible
- Railroad

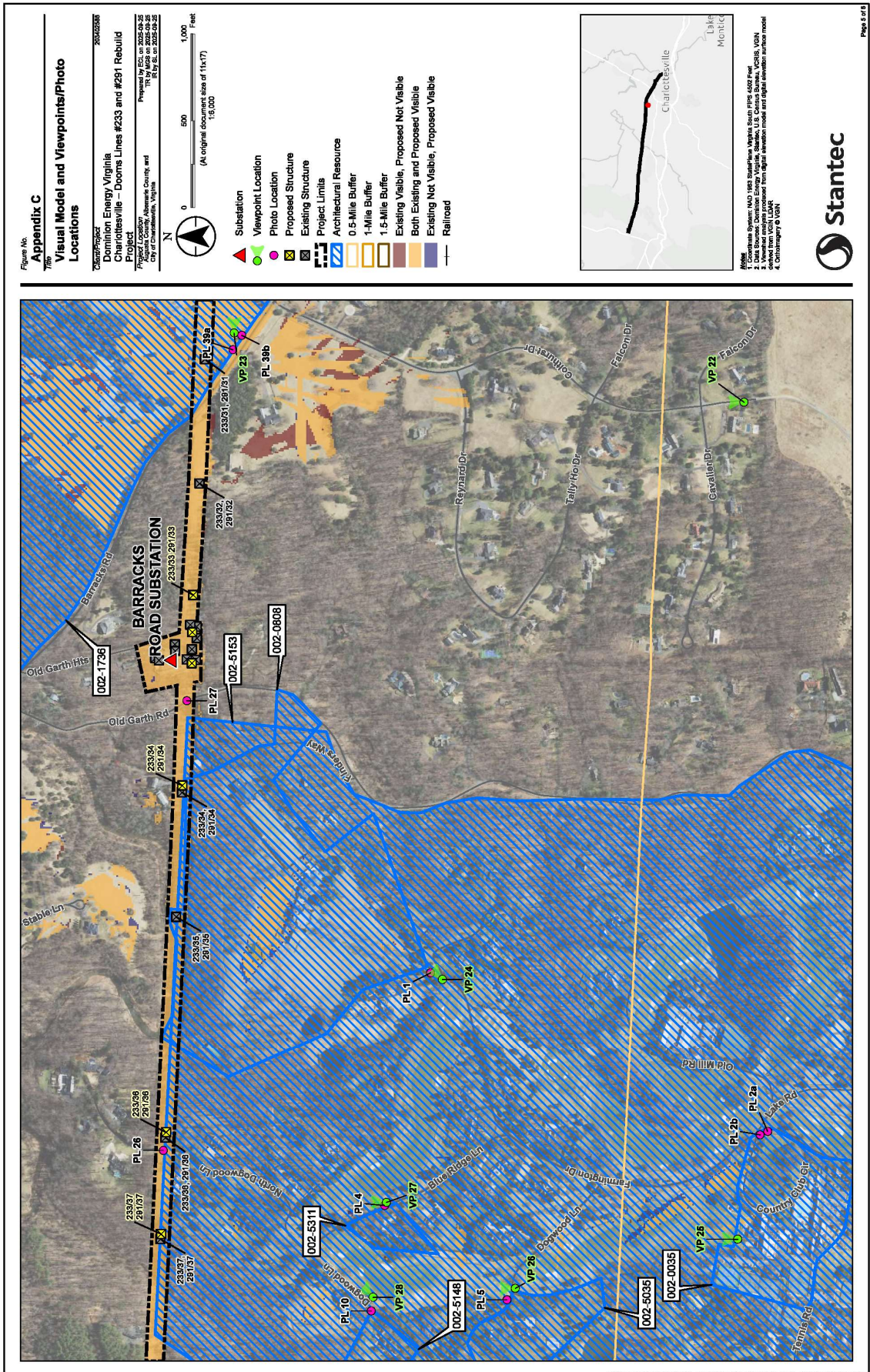


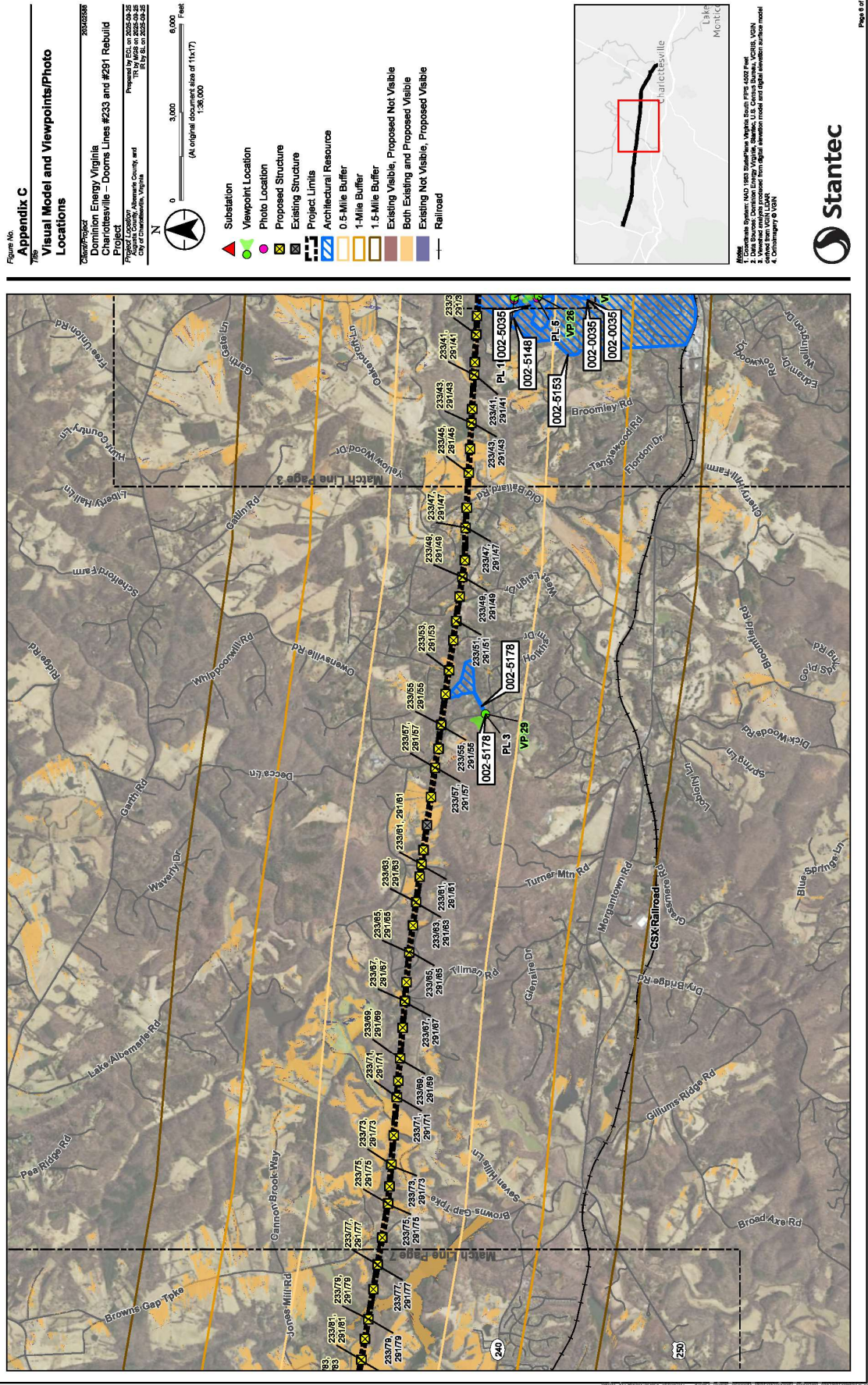
Notes:
1. All data was obtained from the City of Charlottesville GIS Department.
2. Data was obtained from the City of Charlottesville GIS Department.
3. Data was obtained from the City of Charlottesville GIS Department.
4. Data was obtained from the City of Charlottesville GIS Department.
5. Viewpoint numbers are based on the digital elevation model and digital elevation model.
6. Data was obtained from the City of Charlottesville GIS Department.

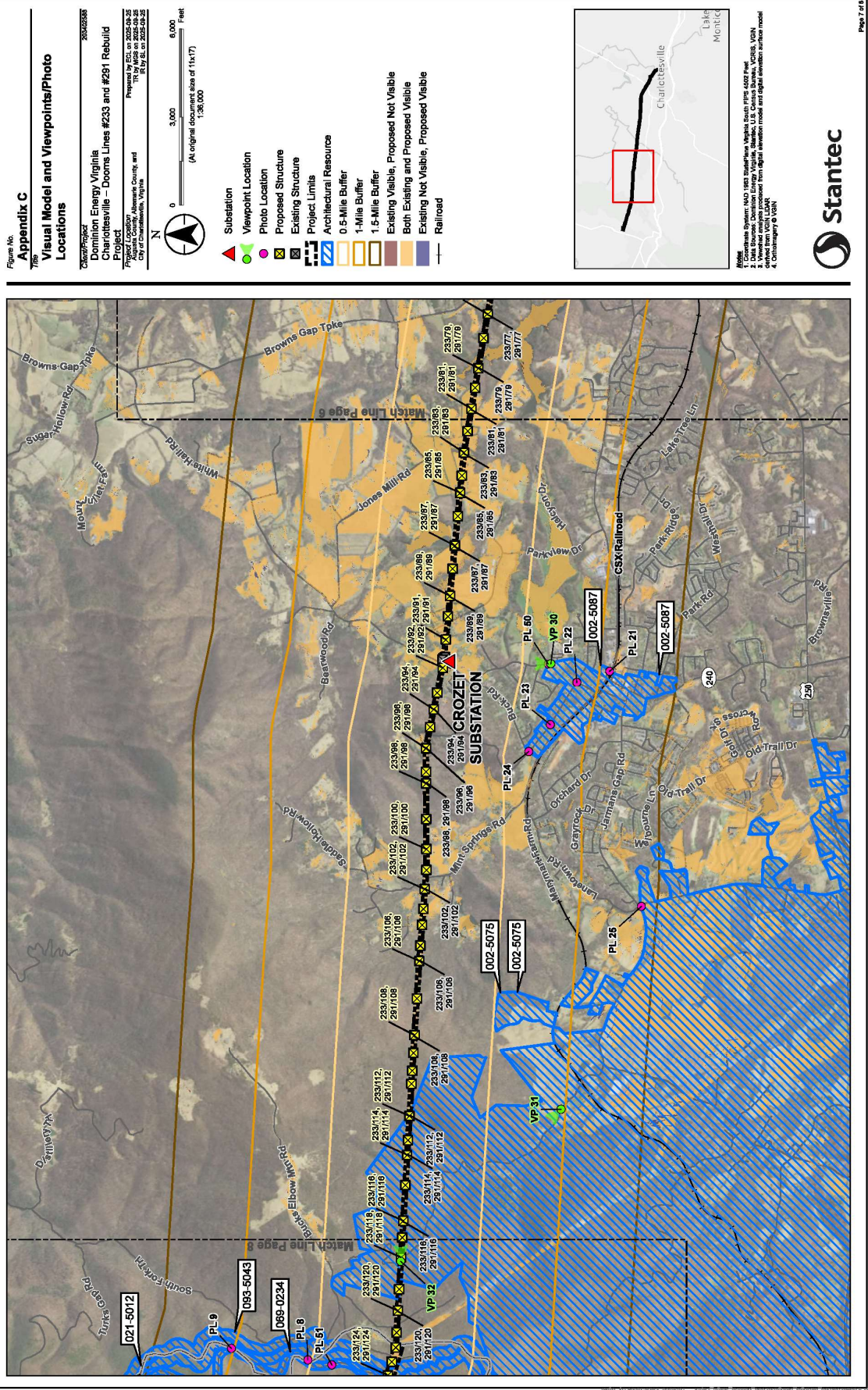


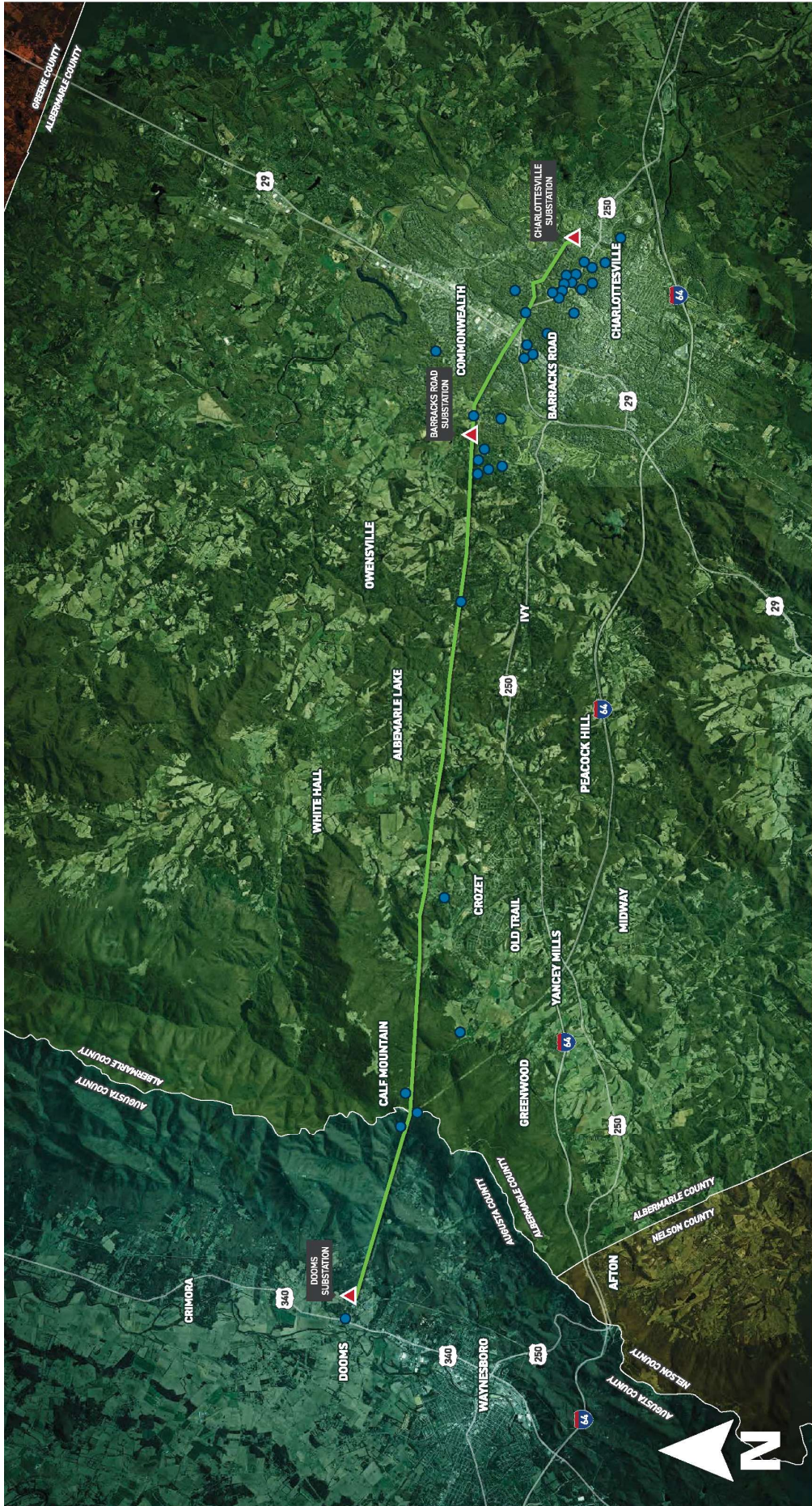
Disclaimer: This document has been prepared based on information provided by others as cited in the Notes section. Stantec has not verified the accuracy and/or completeness of this information and shall not be responsible for any errors or omissions which may be incorporated herein as a result. Stantec assumes no responsibility for data supplied in electronic format, and the recipient accepts full responsibility for verifying the accuracy and completeness of the data.











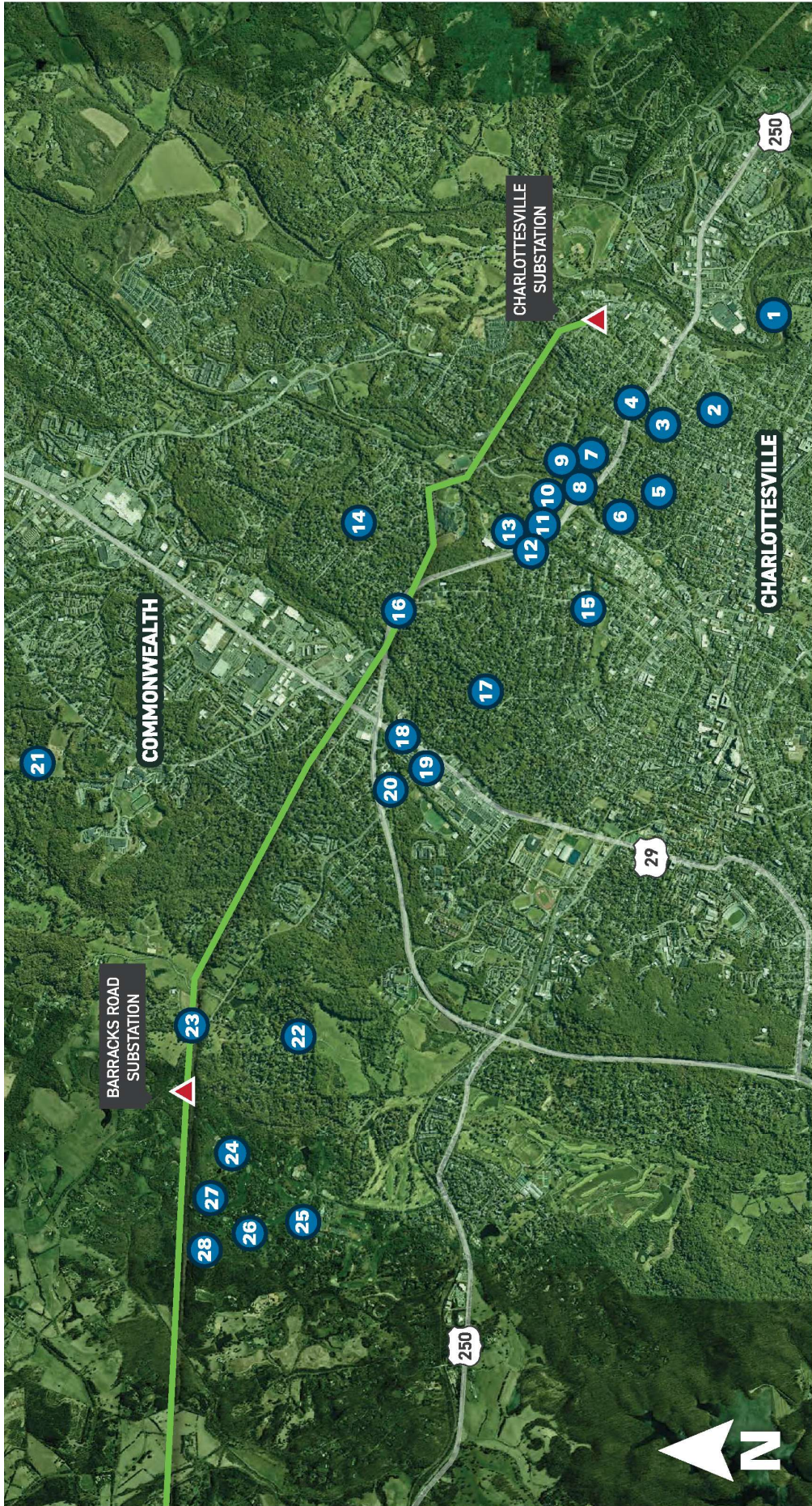
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Photo Location Map

● Viewpoint Location ▲ Substation — Transmission Line Project Mileage: Approximately 22.3 miles



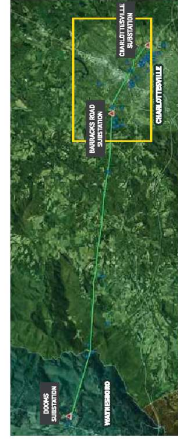


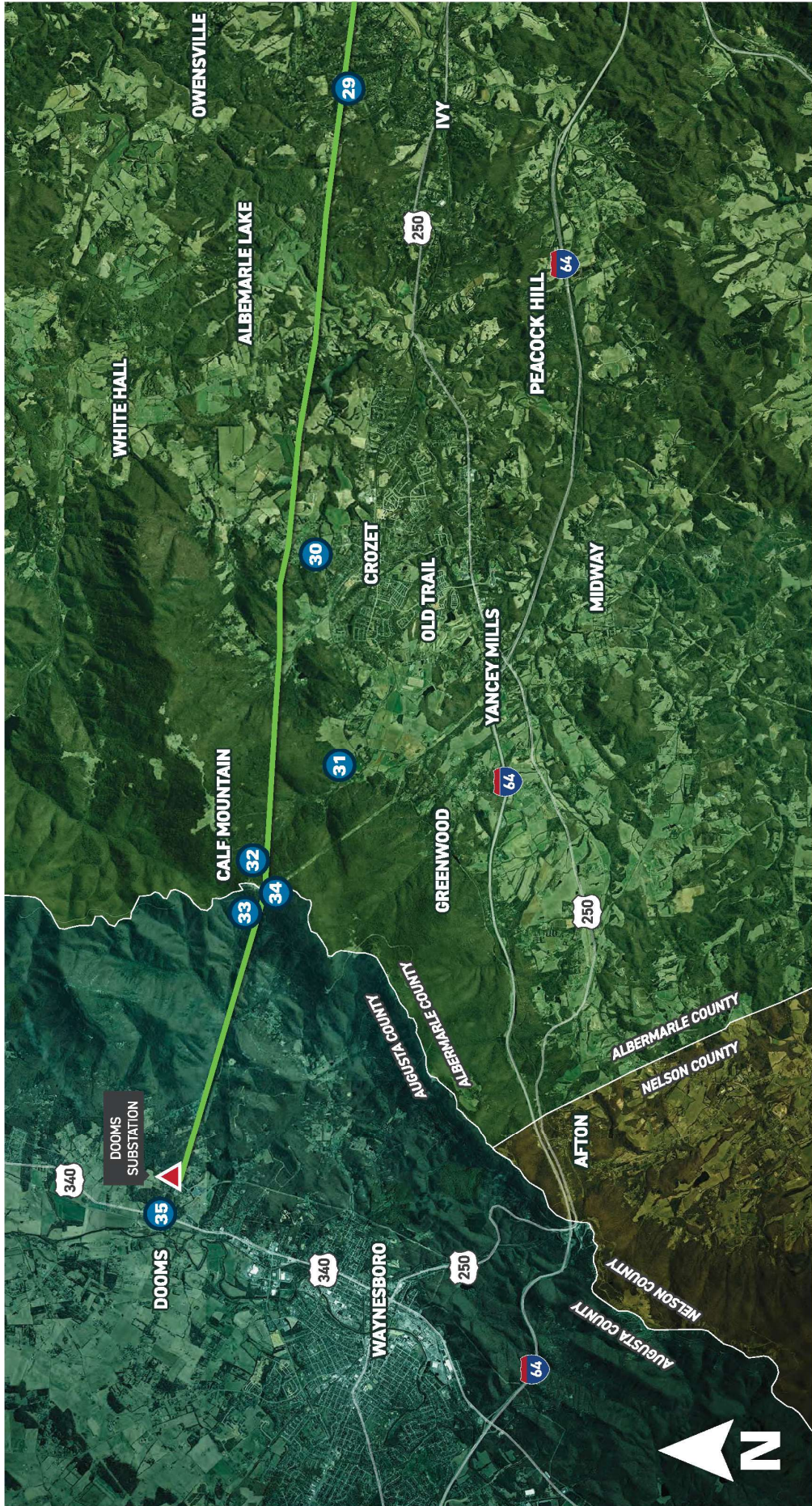
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Photo Location Map

- 1 Viewpoint Location
- Substation
- Transmission Line





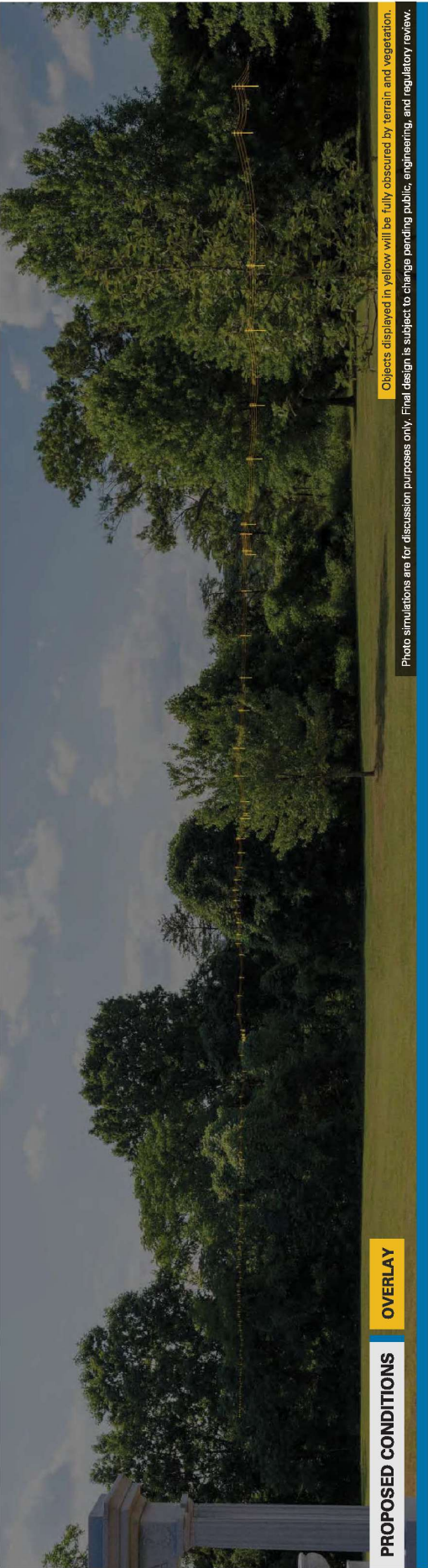
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Photo Location Map

- 1 Viewpoint Location
- Substation
- Transmission Line





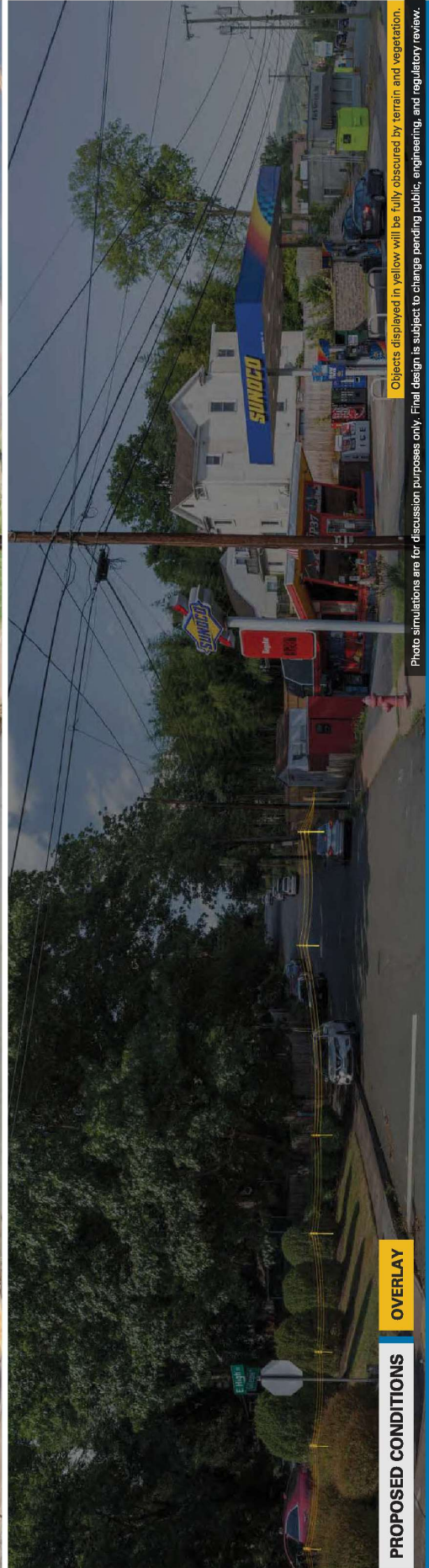
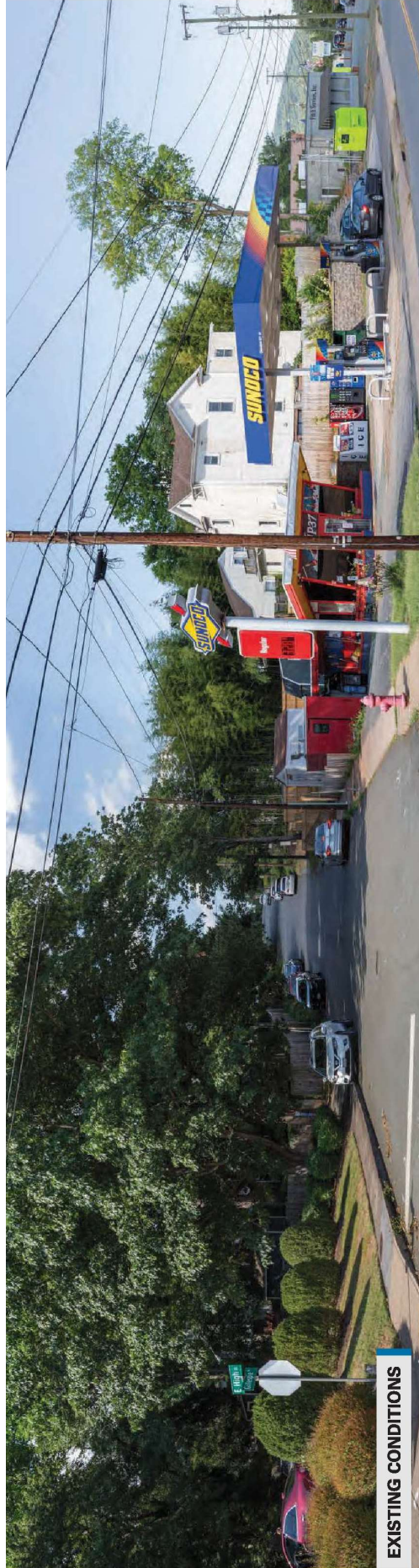
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 1

Date: 06/27/2024 Time: 4:03 pm Viewing Direction: Northwest
DHR ID: 002-1260 Property Name: Woolen Mills Village Historic District
1 Viewpoint Location — Transmission Line ▲ Substation



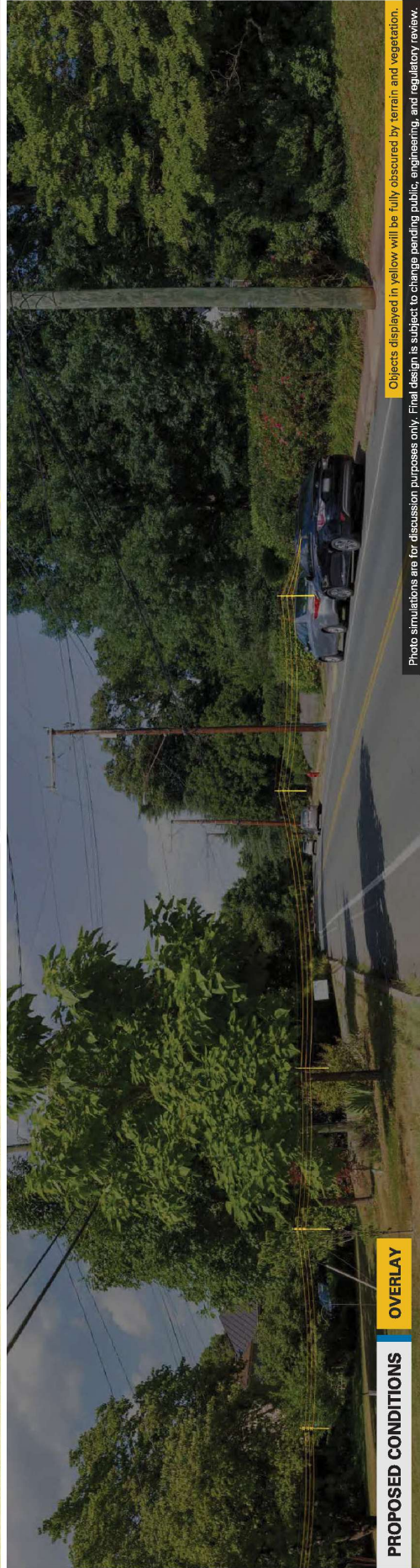
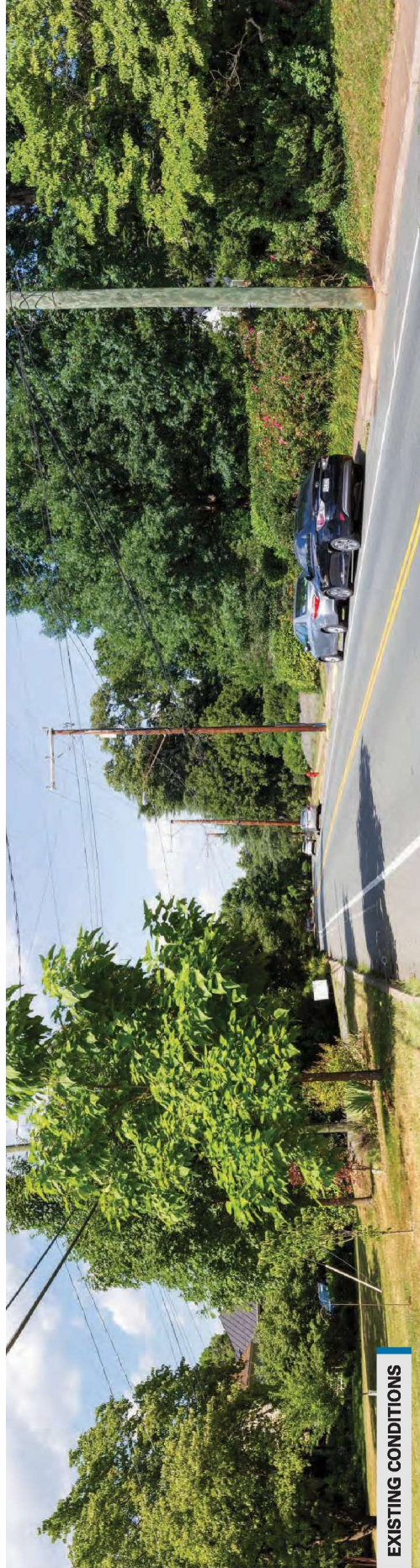


CHARLOTTESVILLE - DOOMS Lines #233 and #291 Rebuild

Viewpoint 2

Date: 06/27/2024 Time: 3:49 pm Viewing Direction: Northeast
DHR ID: 104-5361 Property Name: Little High Neighborhood Historic District
Viewpoint Location Transmission Line Substation

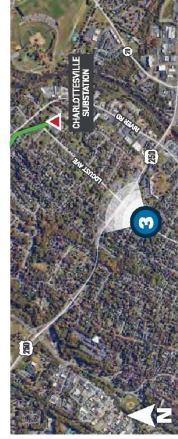




CHARLOTTESVILLE - DOOMS Lines #233 and #291 Rebuild

Viewpoint 3

Date: 06/27/2024 Time: 3:35 pm Viewing Direction: Northeast
DHR ID: 104-0005, 104-5144
Property Name: Locust Grove, Martha Jefferson Historic District
Viewpoint Location Transmission Line Substation



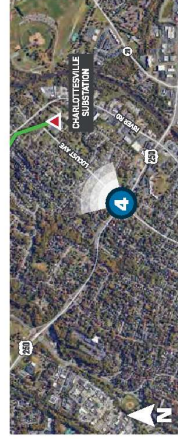


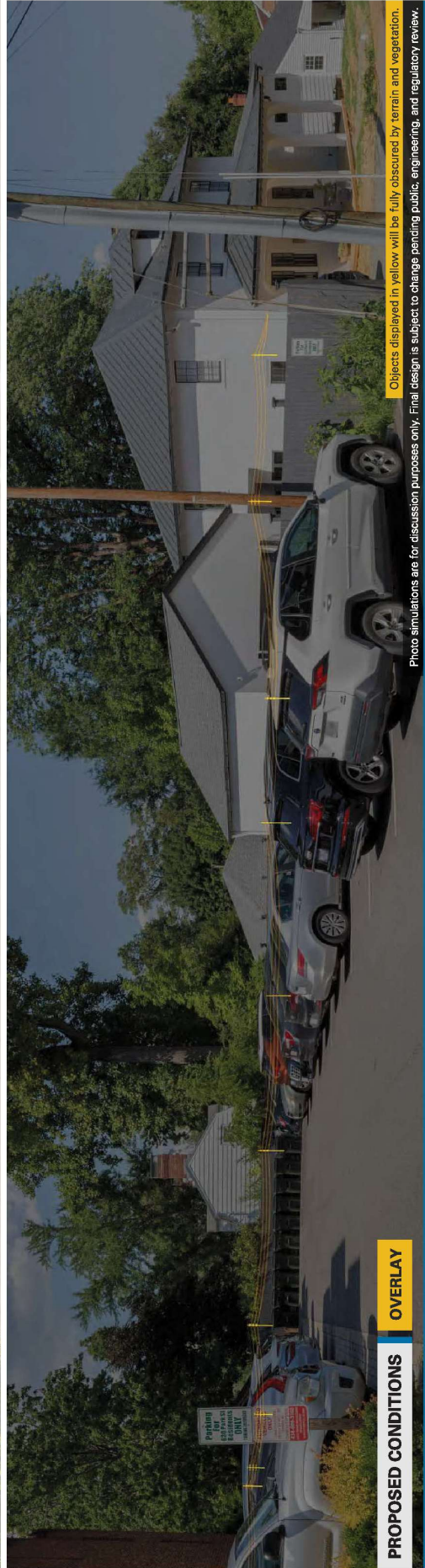
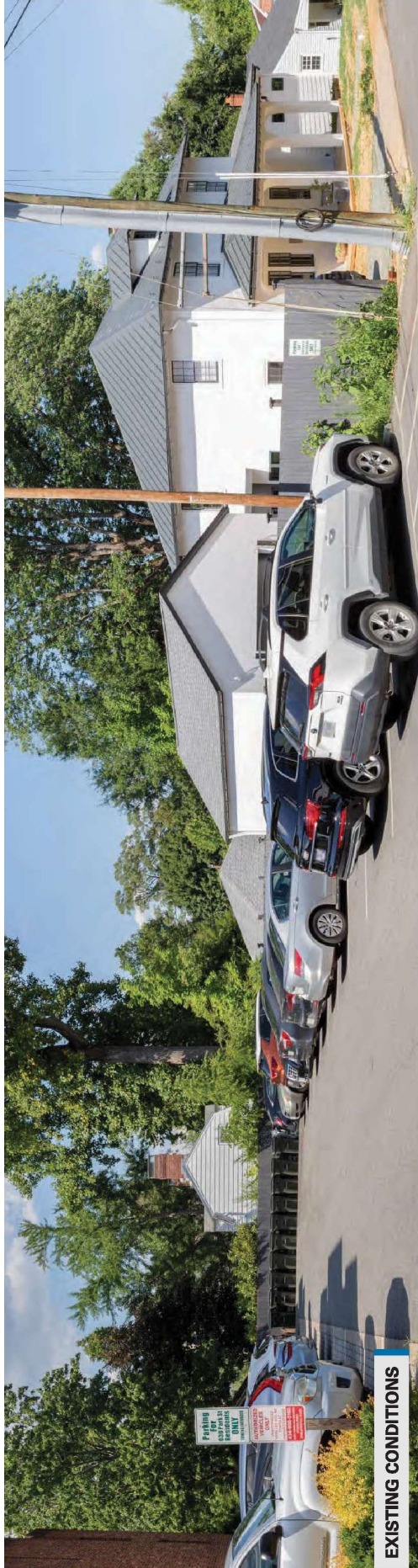
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 4

Date: 06/27/2024 Time: 3:41 pm Viewing Direction: Northeast
DHR ID: 104-5144 Property Name: Martha Jefferson Historic District
+ Viewpoint Location - Transmission Line ▲ Substation





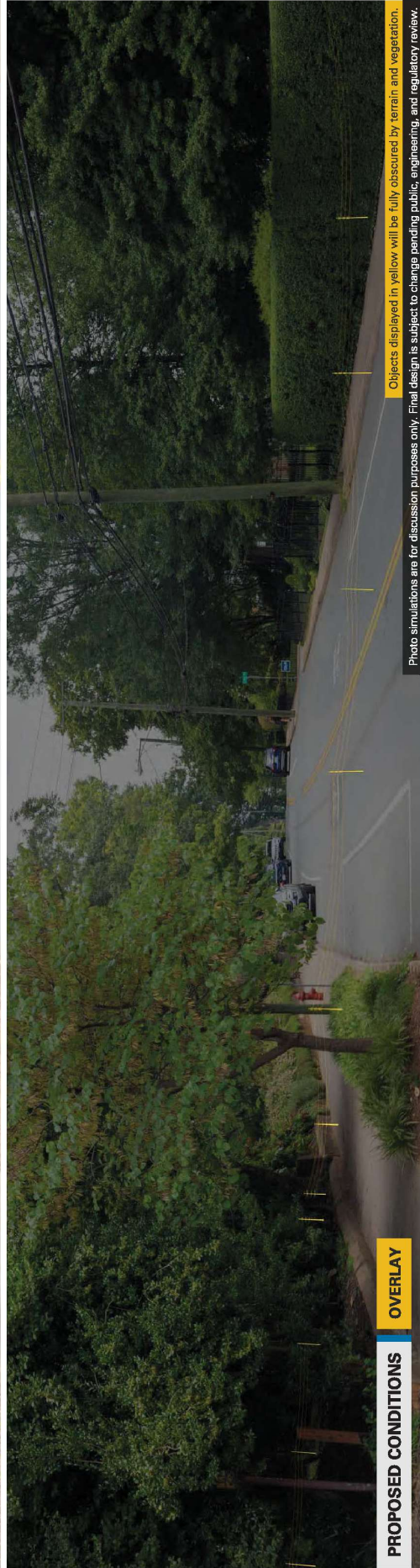
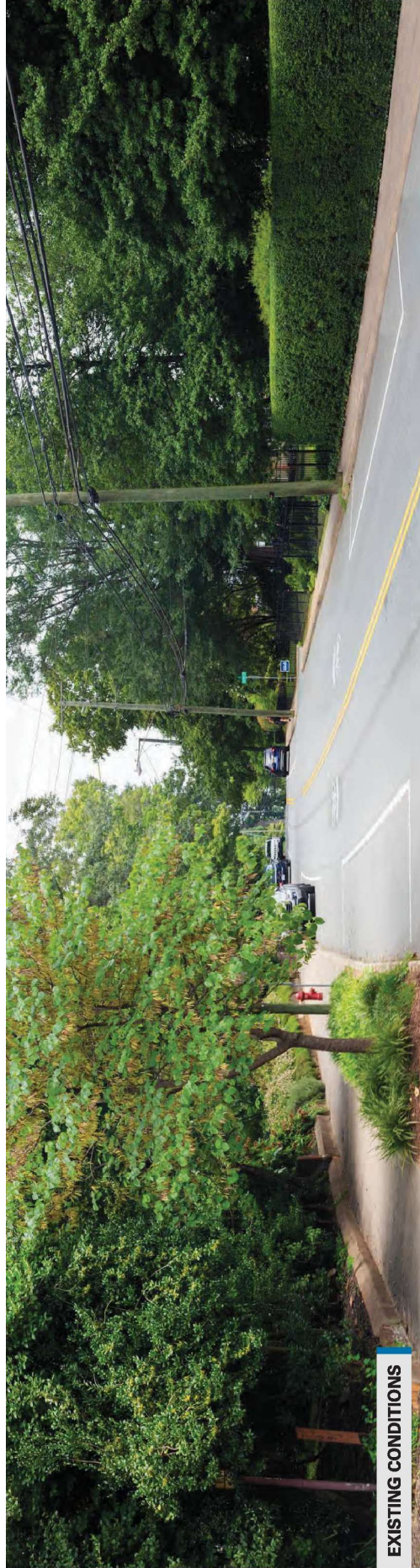
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 5

Date: 06/27/2024 Time: 3:25 pm Viewing Direction: Northeast
DHR ID: 104-5073, 104-0072 Property Name: Marshall-Rucker-Smith House,
Charlottesville and Albemarle County Courthouse Historic District
Viewpoint Location Transmission Line Substation





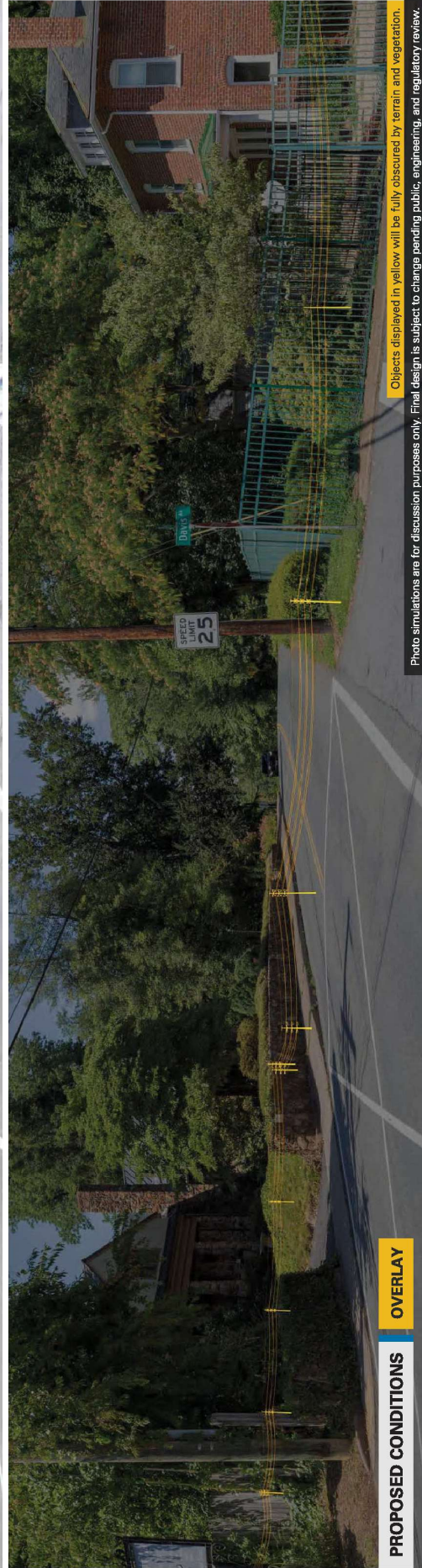
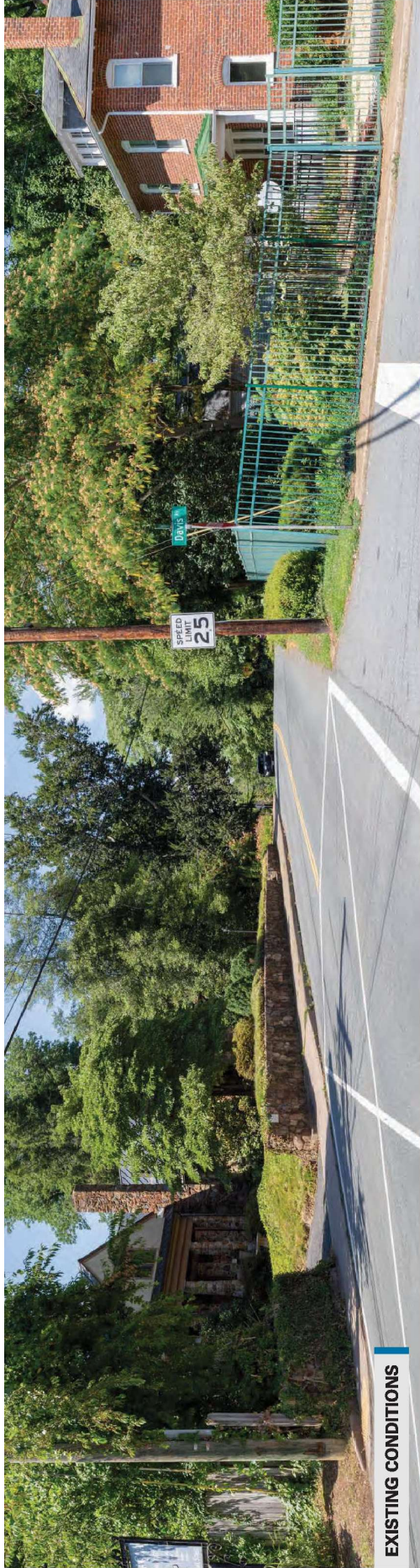
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 6

Date: 08/05/2024 Time: 2:12 pm Viewing Direction: Northeast
DHR ID: 104-5074, 104-0072 Property Name: Judge William J. Robertson House,
Charlottesville and Albemarle County Courthouse Historic District
Viewpoint Location Transmission Line Substation



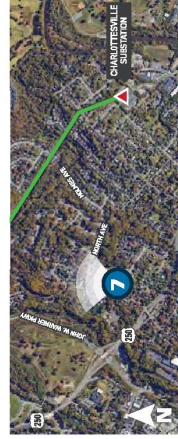


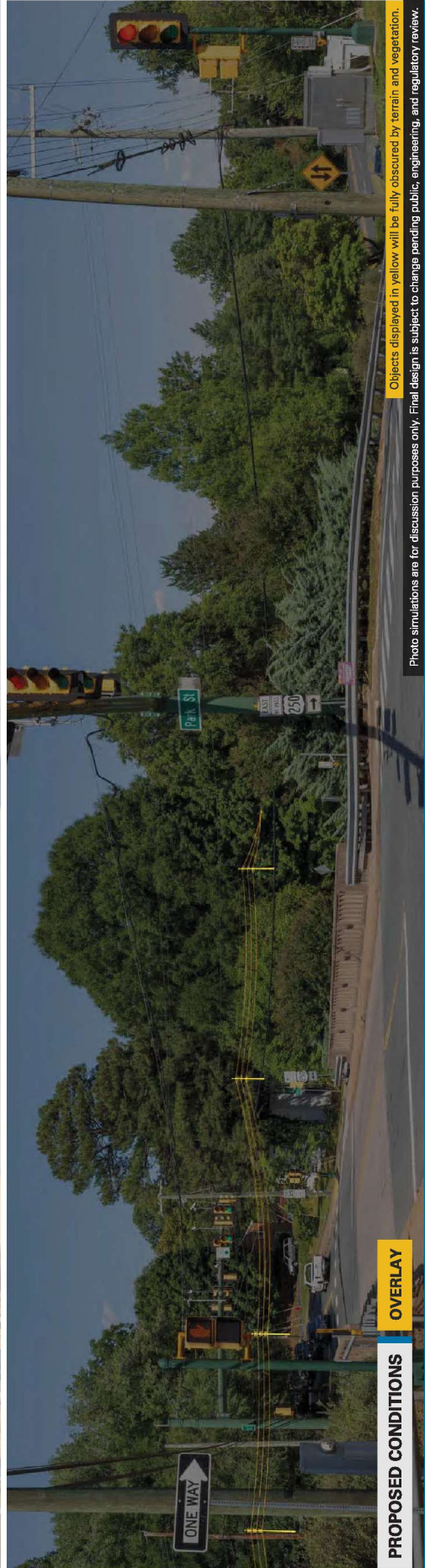
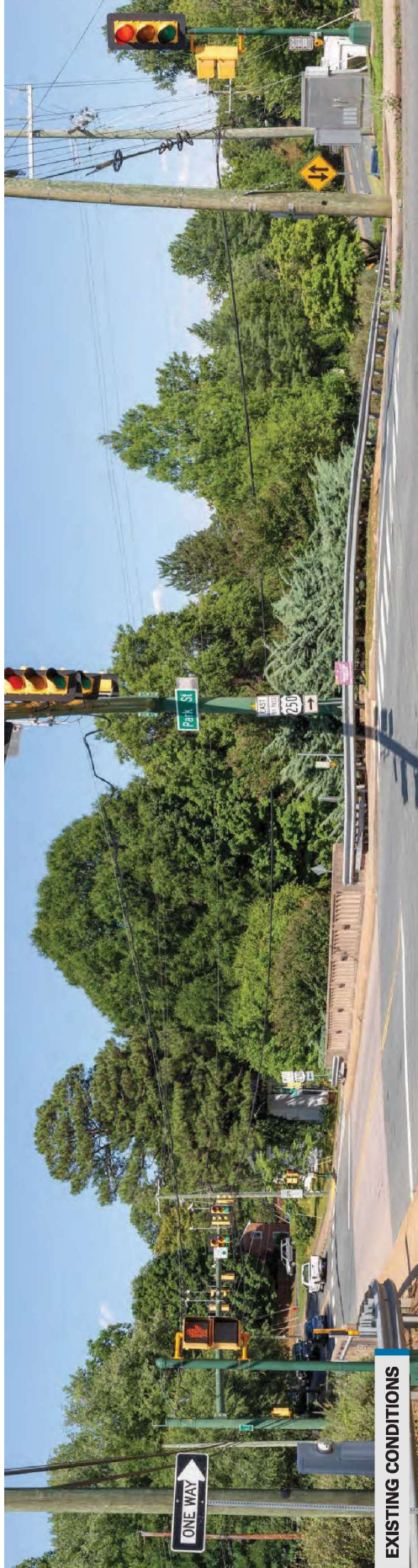
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 7

Date: 06/27/2024 Time: 2:27 pm Viewing Direction: North
DHR ID: 104-0202 Property Name: Enderly Substation
Viewpoint Location Transmission Line Substation





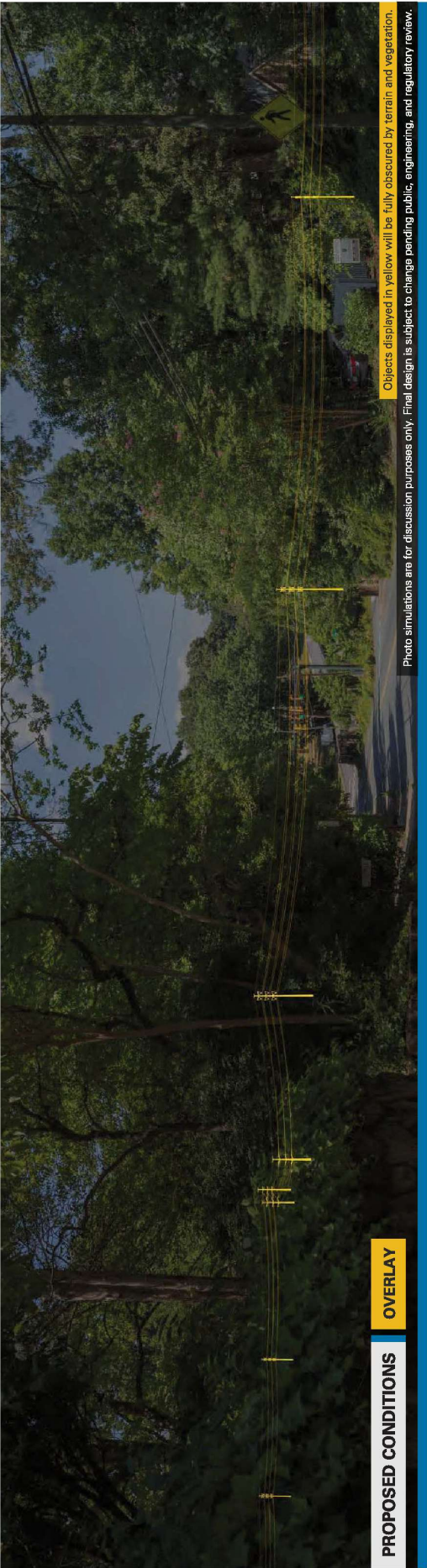
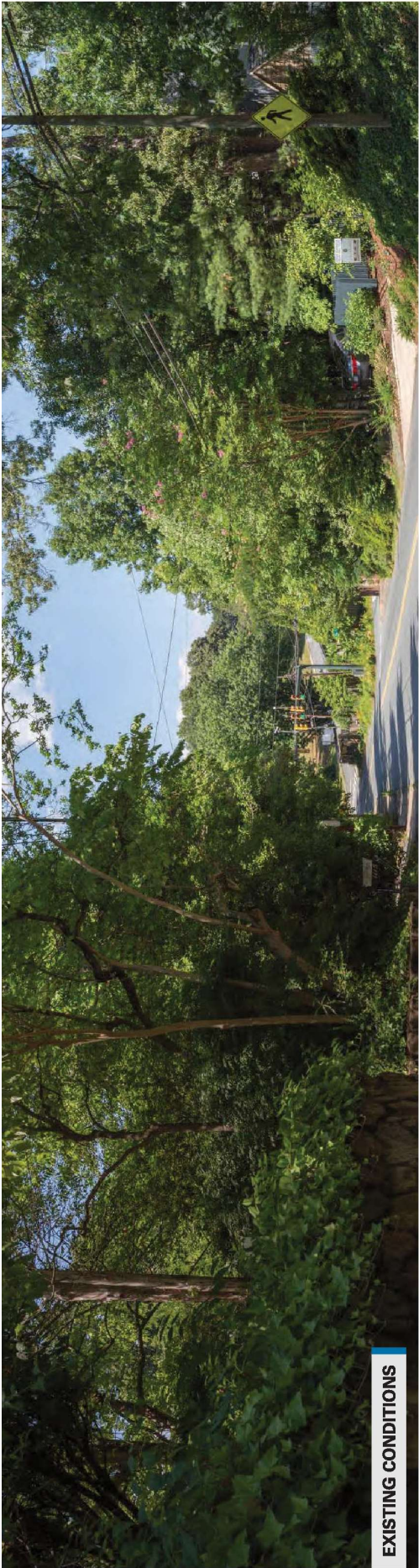
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 8

Date: 06/27/2024 Time: 3:15 pm Viewing Direction: East
DHR ID: 104-0072 Property Name: Charlottesville-Albemarle Courthouse District
● Viewpoint Location — Transmission Line ▲ Substation



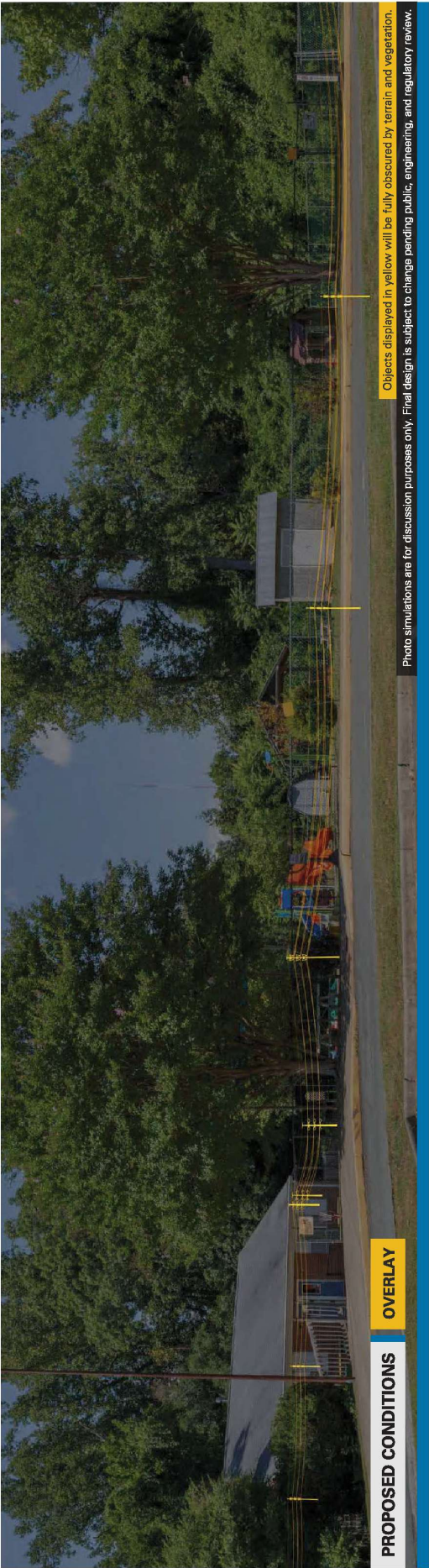
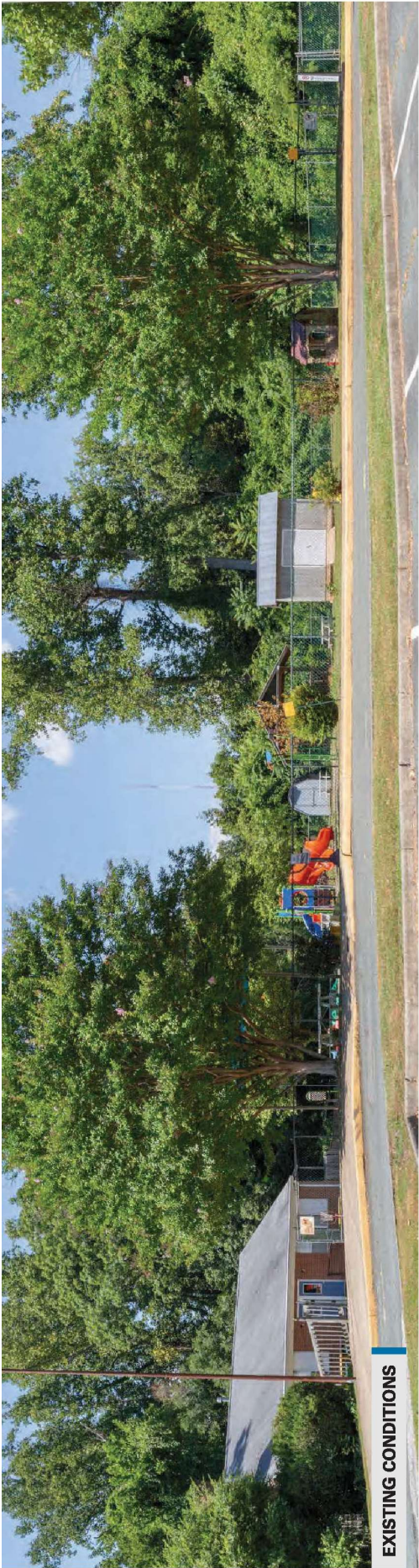


**CHARLOTTESVILLE
- DOOMS**
Lines #233 and #291 Rebuild

Viewpoint 9

Date: 06/27/2024 Time: 2:21 pm Viewing Direction: North
DHR ID: 104-0210 Property Name: Hard Bargain
Viewpoint Location Transmission Line Substation





CHARLOTTESVILLE - DOOMS

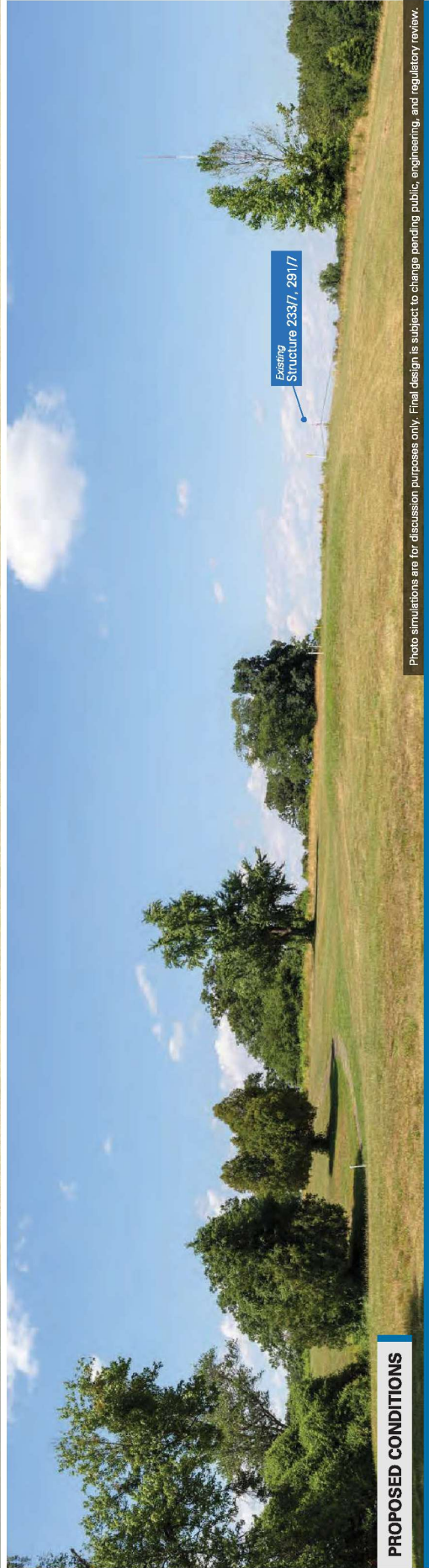
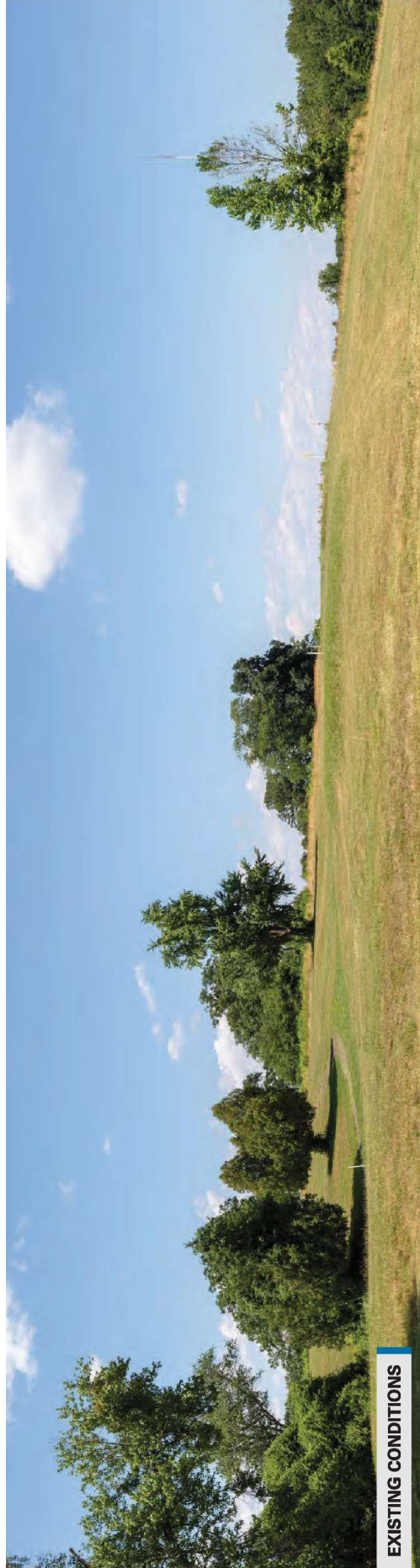
Lines #233 and #291 Rebuild

Viewpoint 10

Date: 06/27/2024 Time: 2:32 pm Viewing Direction: North
DHR ID: 104-5137 Property Name: Rock Hill Academy Landscape

Viewpoint Location Transmission Line Substation

CHARLOTTESVILLE
SUBSTATION



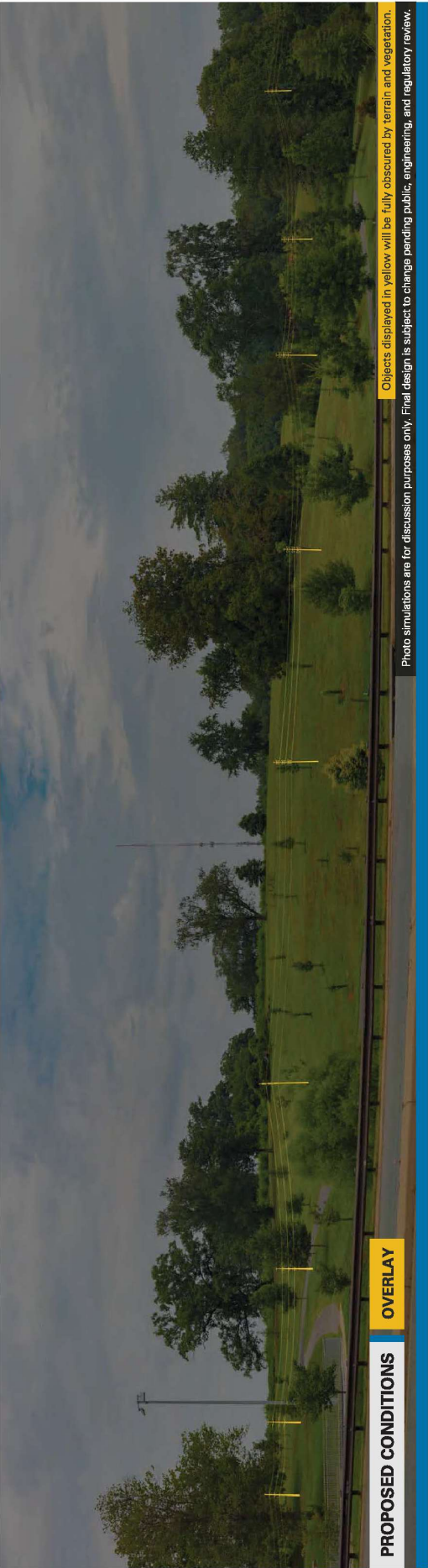
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 11

Date: 06/27/2024 Time: 2:09 pm Viewing Direction: North
DHR ID: 104-5102 Property Name: McIntire Golf Course
⑪ Viewpoint Location — Transmission Line





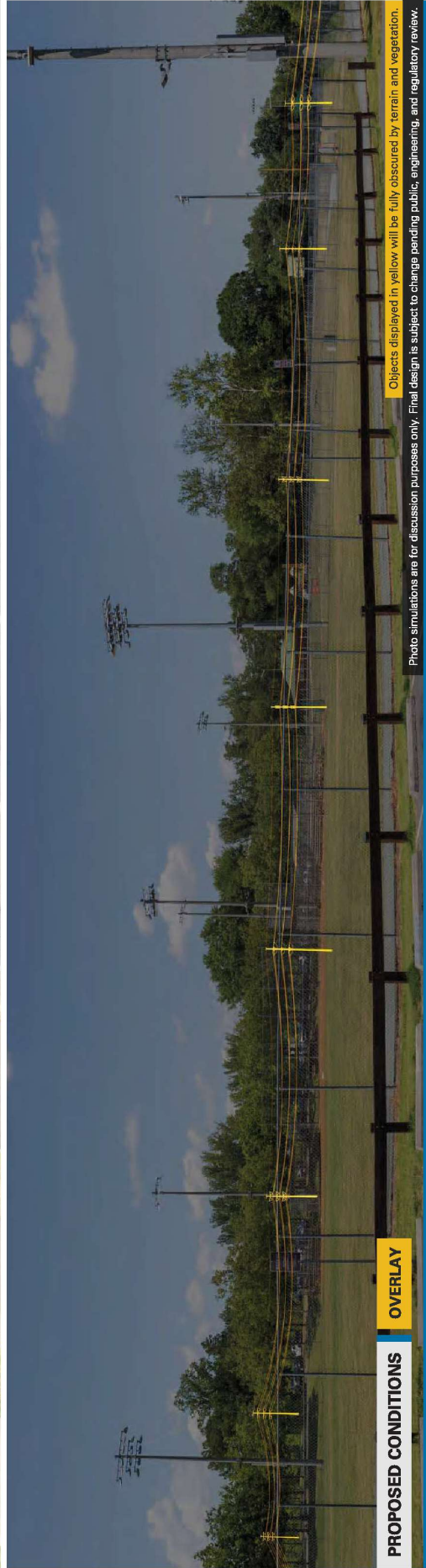
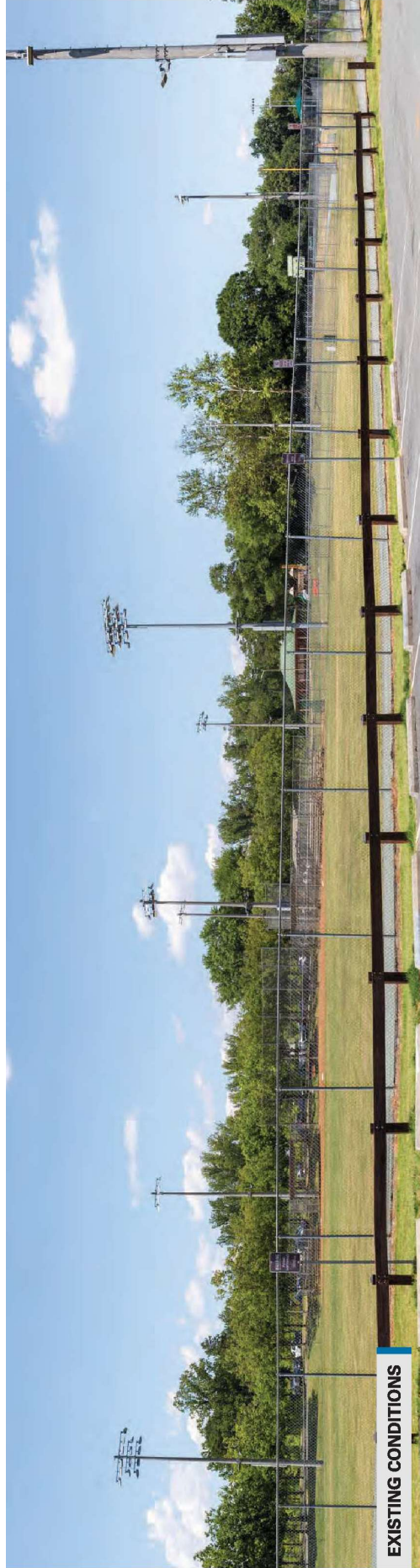
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 12

Date: 08/05/2024 Time: 1:46 pm Viewing Direction: Northeast
DHR ID: 104-0120 Property Name: Covenant School, McIntire School
Viewpoint Location Transmission Line Substation





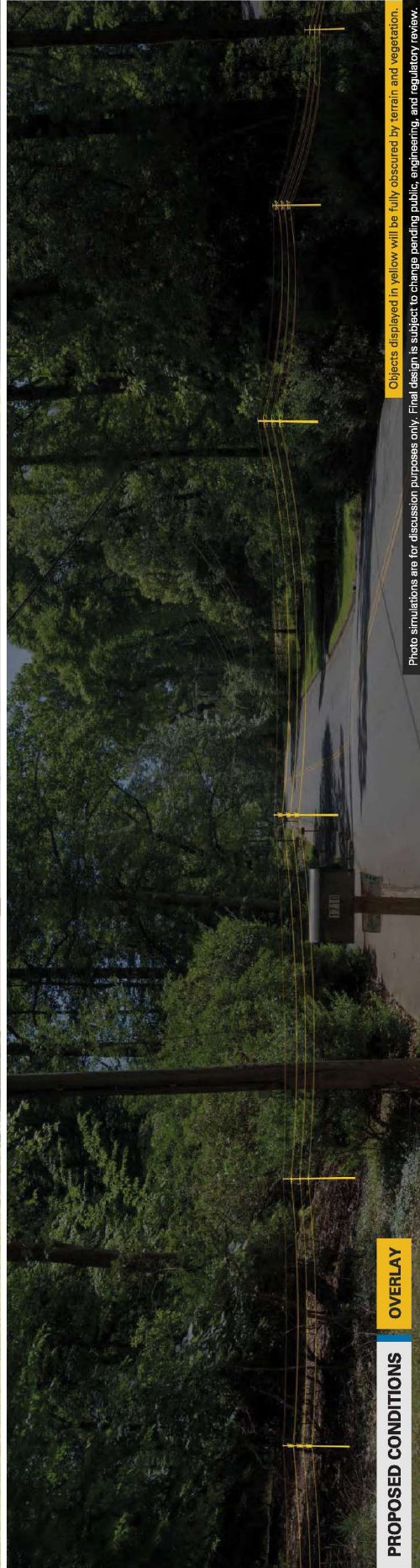
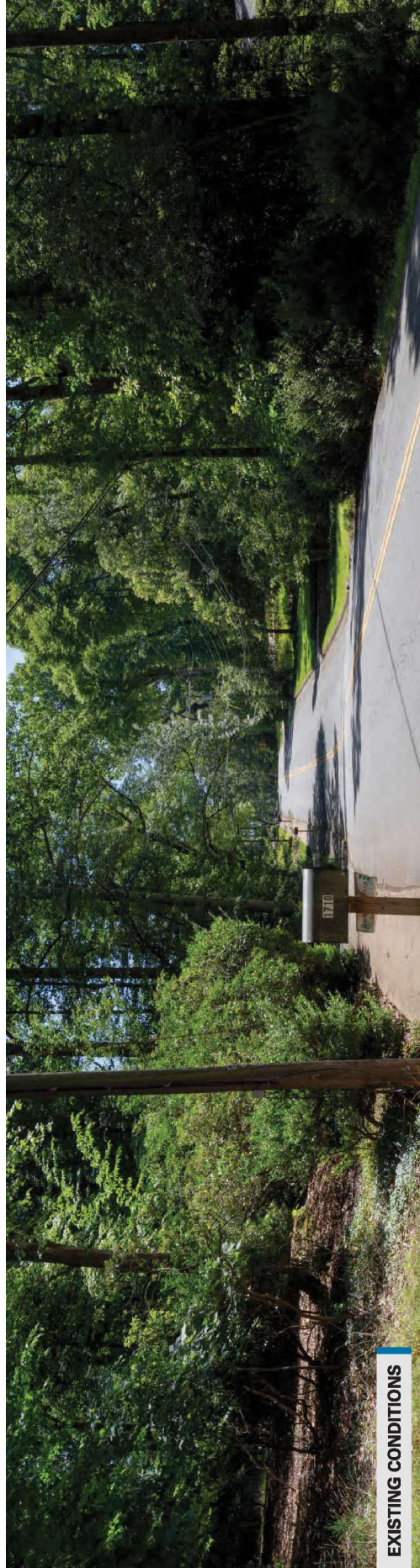
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 13

Date: 06/27/2024 Time: 1:44 pm Viewing Direction: North
DHR ID: 104-5139 Property Name: McIntire Municipal Park
Viewpoint Location Transmission Line



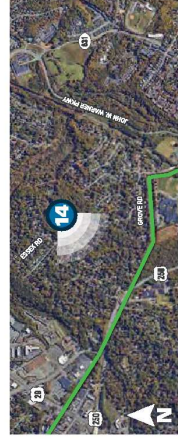


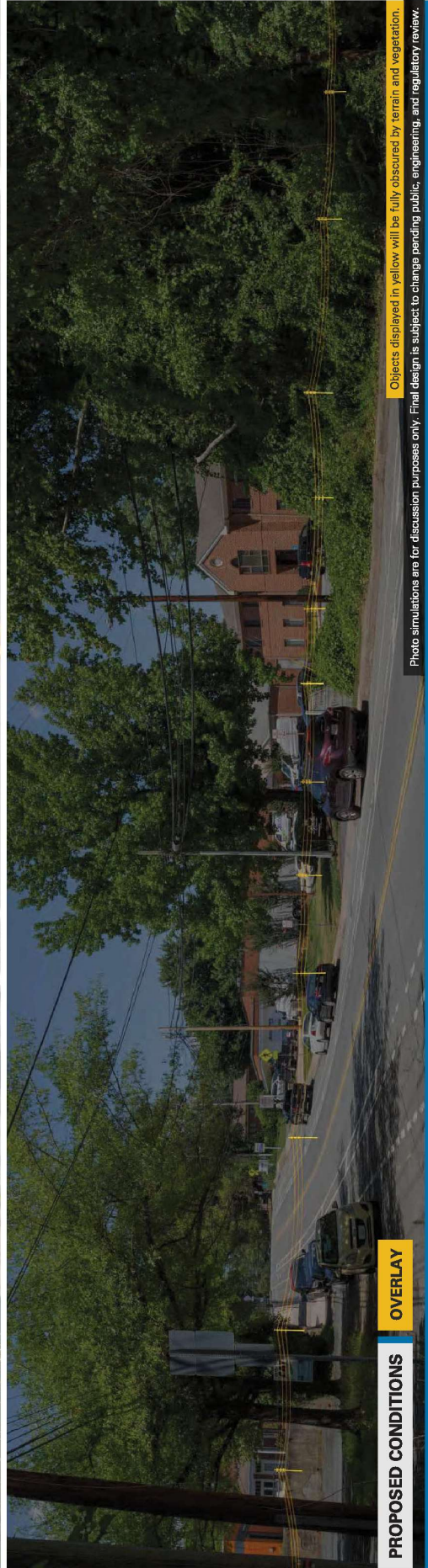
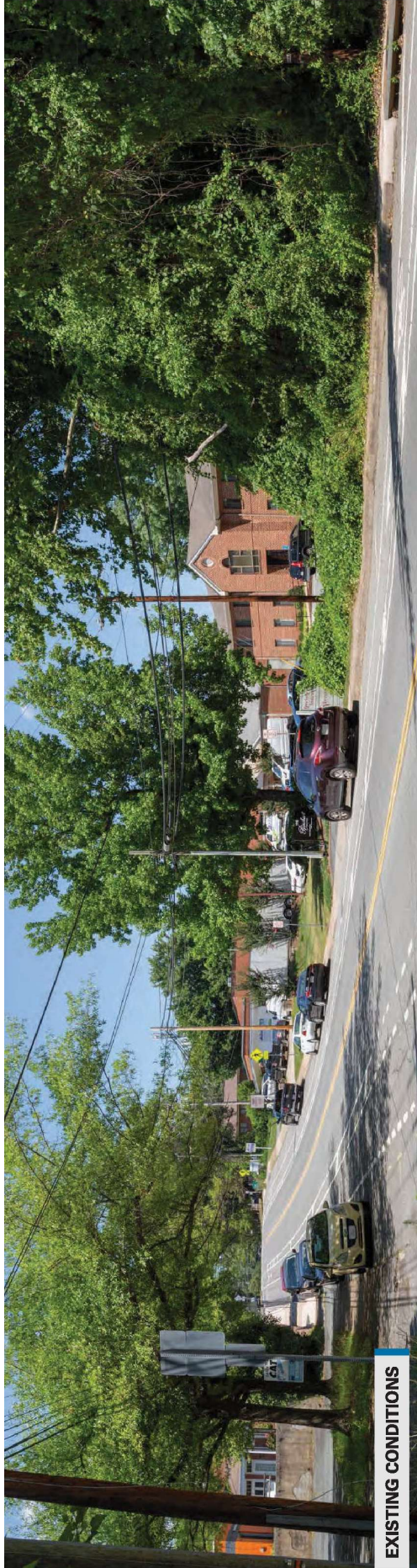
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 14

Date: 06/27/2024 Time: 1:33 pm Viewing Direction: Southwest
DHR ID: 104-5986 Property Name: Thomas and Alena Hammond House
Viewpoint Location Transmission Line





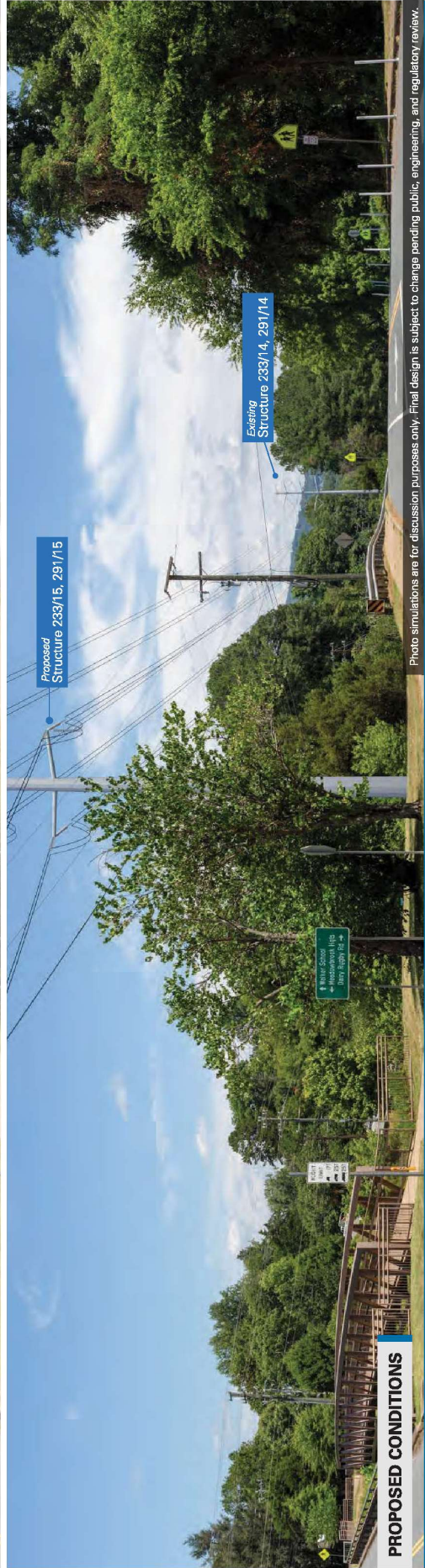
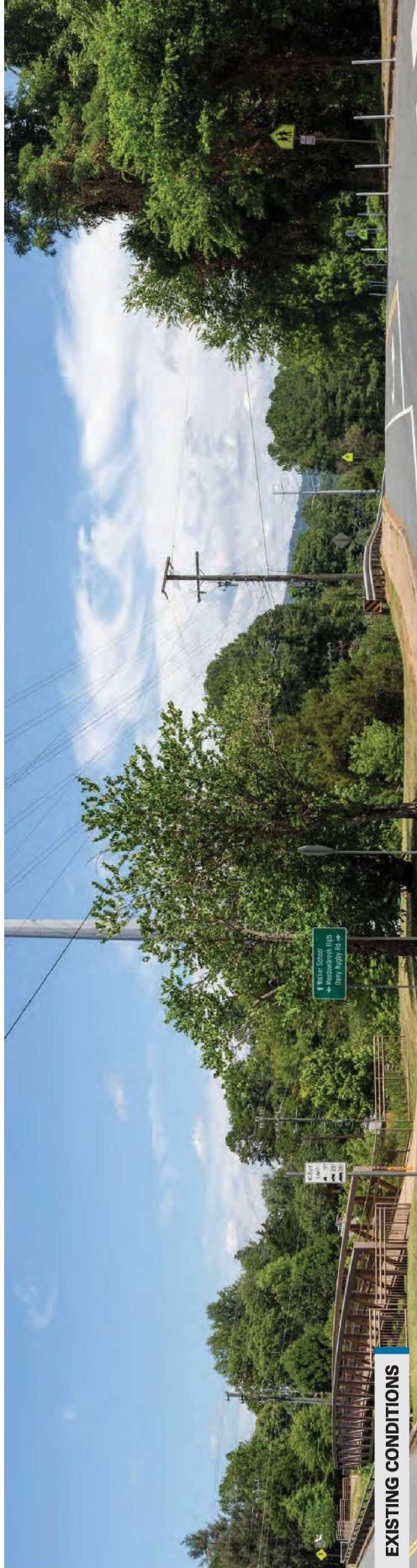
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 15

Date: 06/27/2024 Time: 1:52 pm Viewing Direction: North
DHR ID: 104-6276 Property Name: Rose Hill Historic District
Viewpoint Location Transmission Line Substation



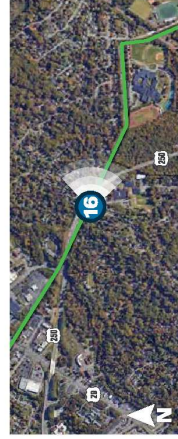


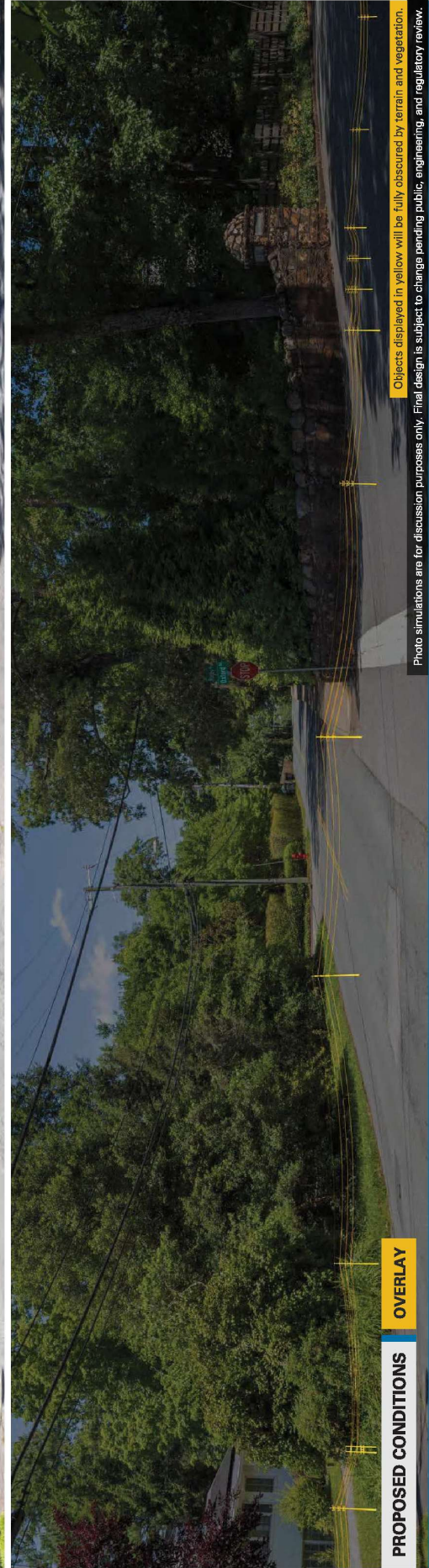
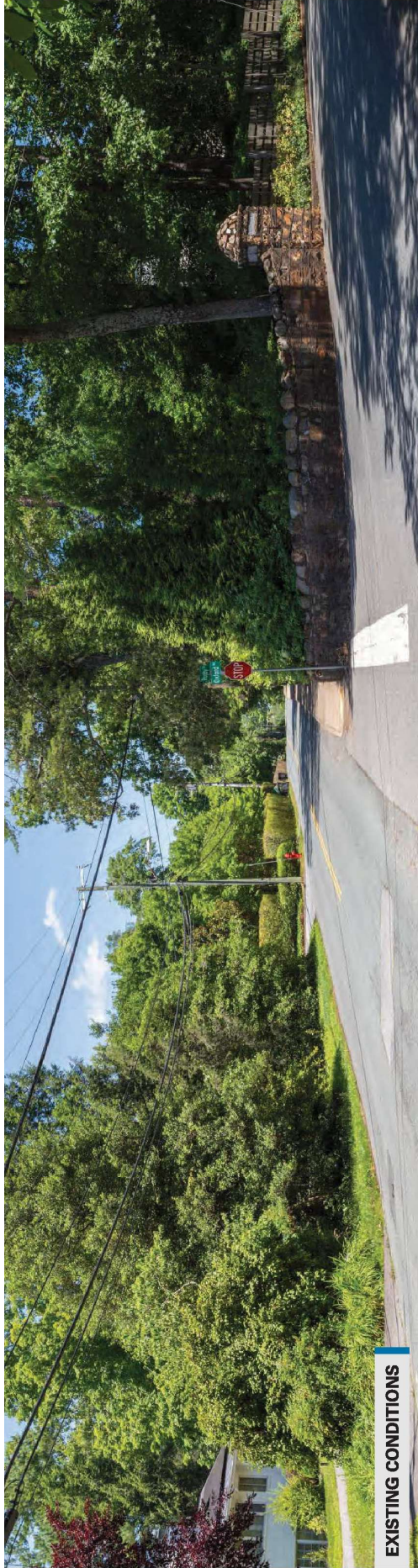
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 16

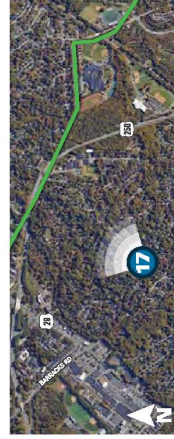
Date: 06/27/2024 Time: 1:13 pm Viewing Direction: East
DHR ID: 104-5394 Property Name: Meadowbrook Hills -Historic District
Viewpoint Location Transmission Line





Viewpoint 17

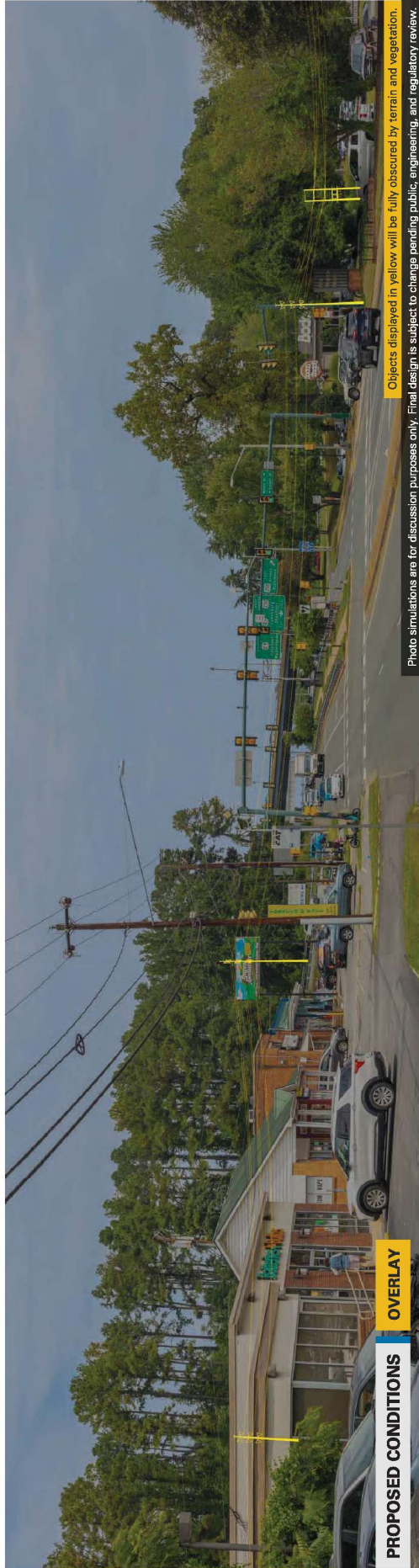
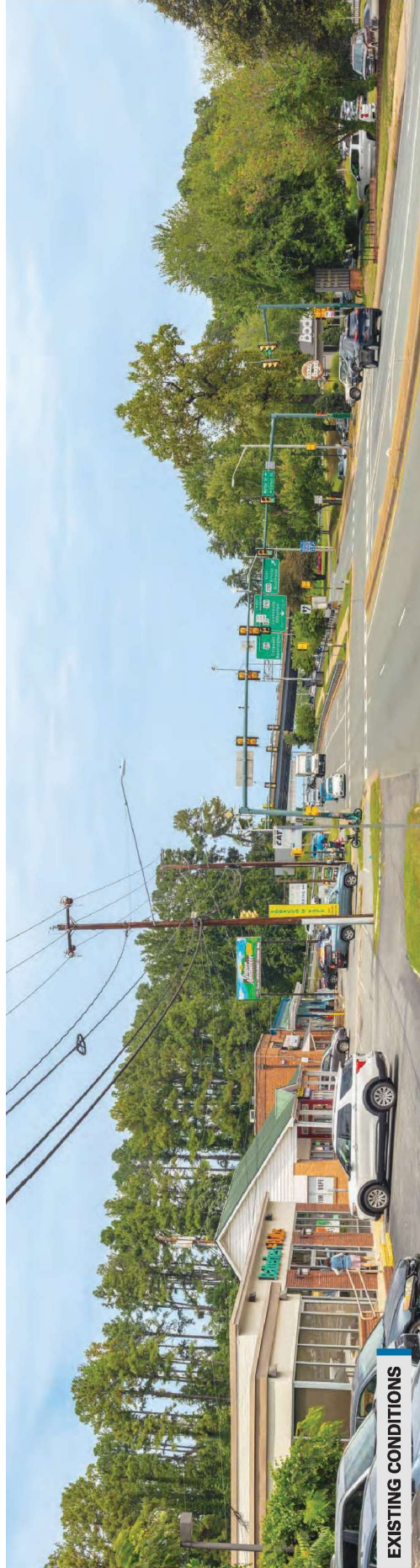
Date: 08/27/2024 Time: 1:22 pm Viewing Direction: Northeast
DHR ID: 104-5094, 104-0244, 104-5143, 104-5384, 104-5393
Property Name: Stonefield, Four Acres, Bancroft, Meadowbrook Hills
Historic District, Rugby Hills - Barracks Road Historic District
Viewpoint Location Transmission Line



CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild



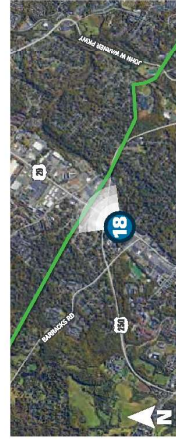


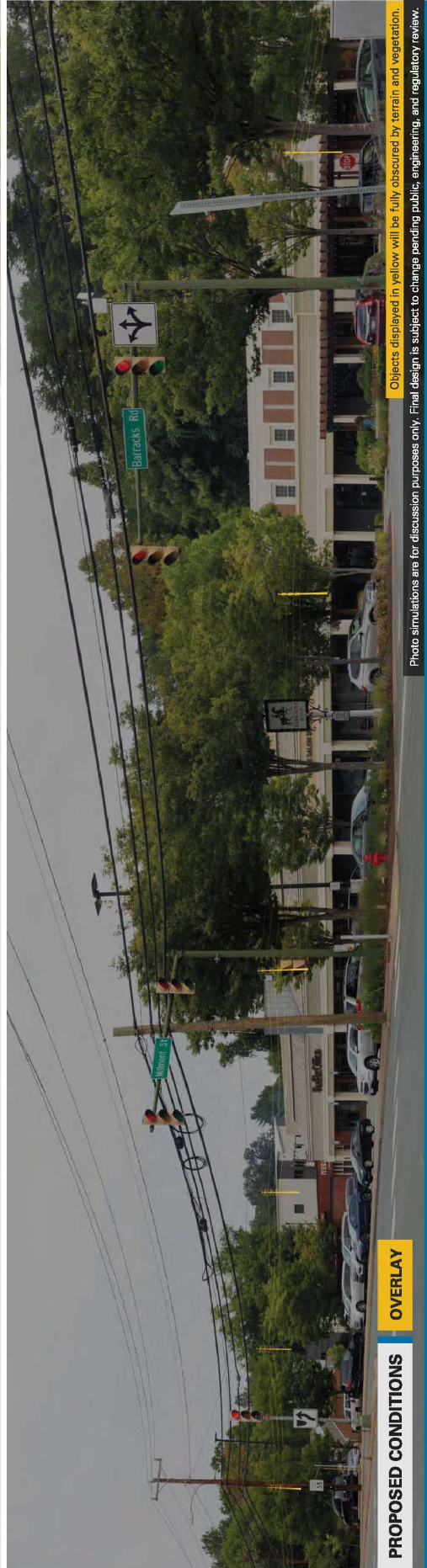
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 18

Date: 08/05/2024 Time: 1:20 pm Viewing Direction: Northeast
DHR ID: 104-5186 Property Name: Federal Executive Institute
Viewpoint Location Transmission Line

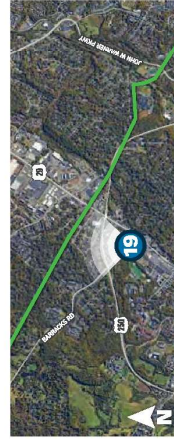


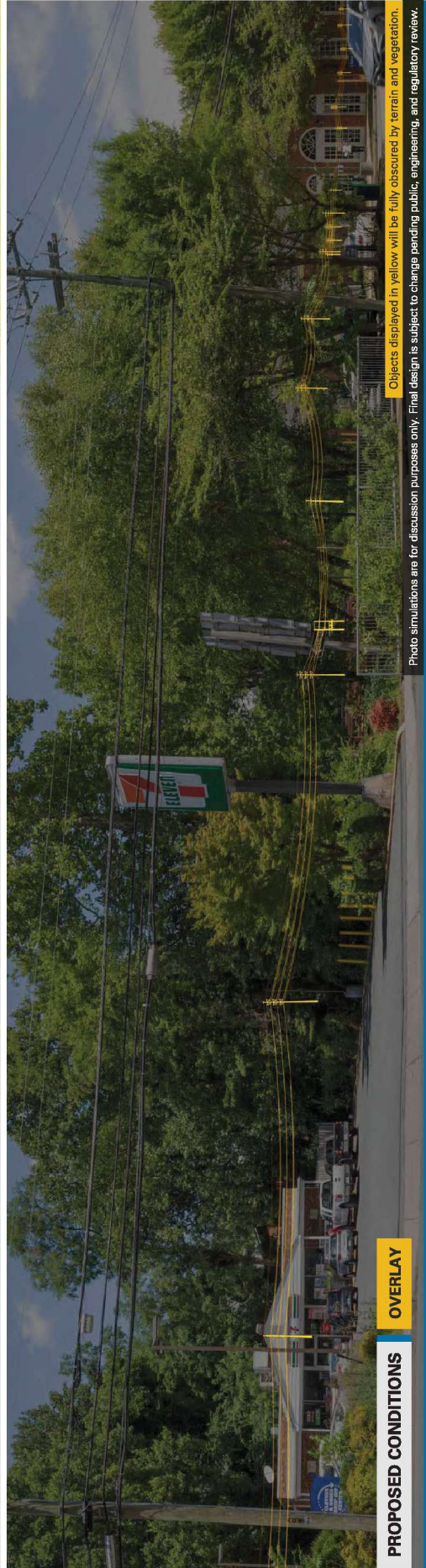
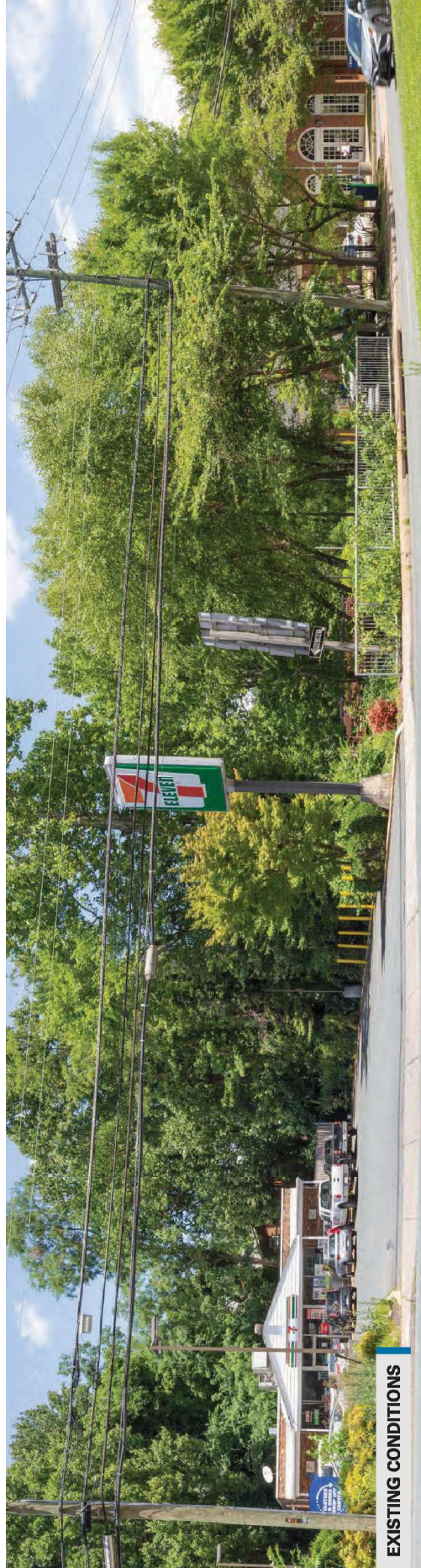


CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 19
Date: 08/05/2024 Time: 12:35 pm Viewing Direction: North
DHR ID: 104-5344 Property Name: Barracks Road Shopping Center
19 Viewpoint Location Transmission Line



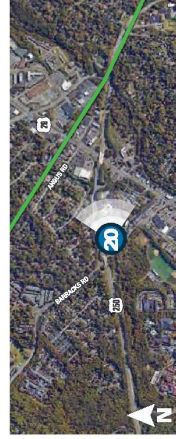


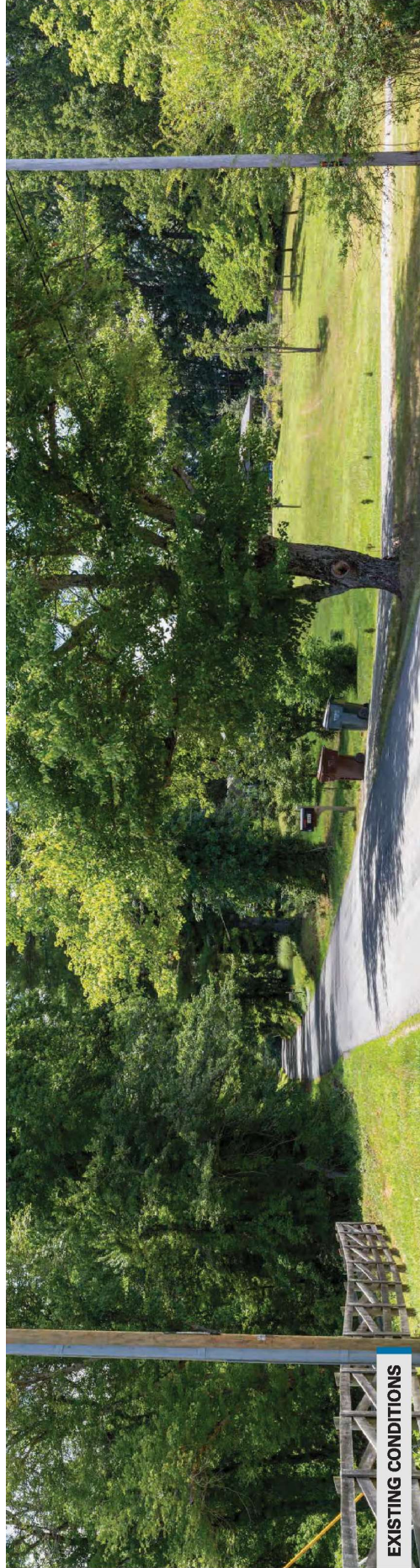
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 20

Date: 06/27/2024 Time: 12:49 pm Viewing Direction: East
DHR ID: 104-0006 Property Name: Sunnyside
Viewpoint Location Transmission Line





EXISTING CONDITIONS

PROPOSED CONDITIONS

OVERLAY

Photo simulations are for discussion purposes only. Final design is subject to change pending public, engineering, and regulatory review. Objects displayed in yellow will be fully obscured by terrain and vegetation.

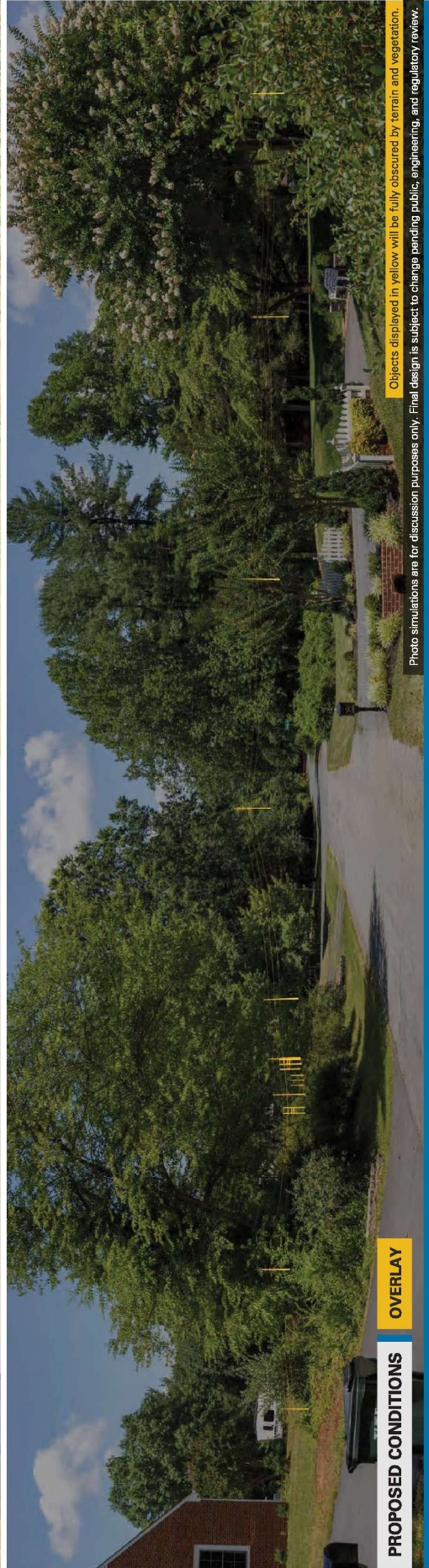
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 21

Date: 06/27/2024 Time: 12:37 pm Viewing Direction: Southwest
DHR ID: 002-6183 Property Name: Sammons House and Cemetery
Viewpoint Location Transmission Line





CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 22

Date: 06/27/2024 Time: 12:21 pm Viewing Direction: North
DHR ID: 002-0925 Property Name: Westover
Viewpoint Location Transmission Line Substation



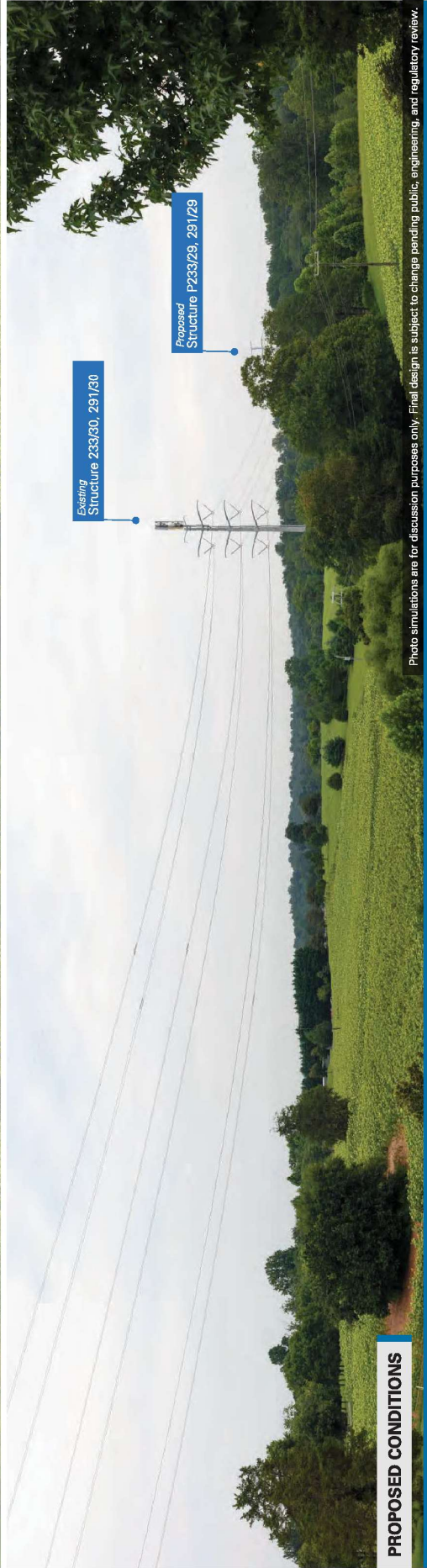
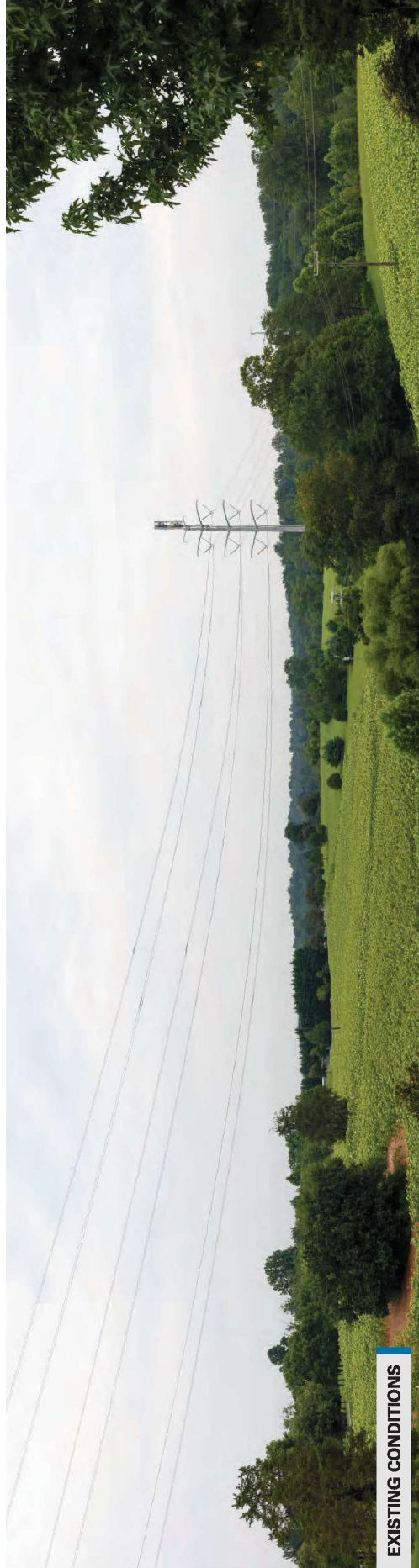


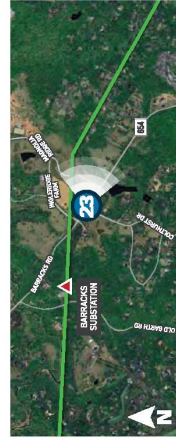
Photo simulations are for discussion purposes only. Final design is subject to change pending public, engineering, and regulatory review.

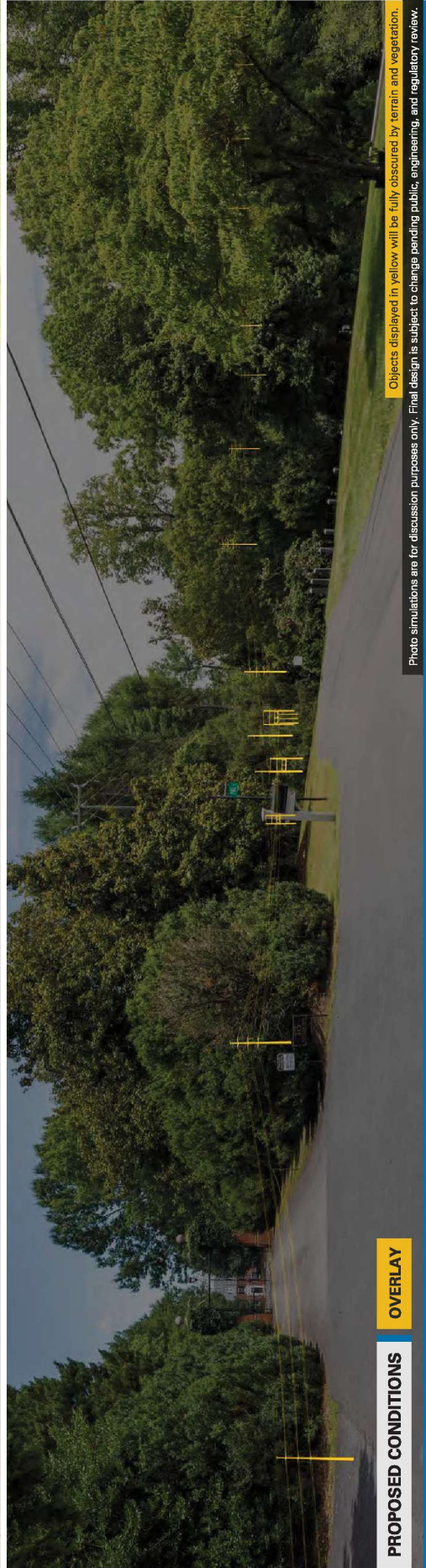
CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 23

Date: 08/06/2025 Time: 11:40 am Viewing Direction: East
DHR ID: 002-1736 Property Name: Ingleridge Farm, Barracks Rd (Rt 65A)
② Viewpoint Location — Transmission Line ▲ Substation





CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 24

Date: 06/27/2024 Time: 11:51 am Viewing Direction: Northeast
DHR ID: 002-0806 002-5163
Property Name: Gallison Hall, Farmington Historic District
Viewpoint Location Transmission Line

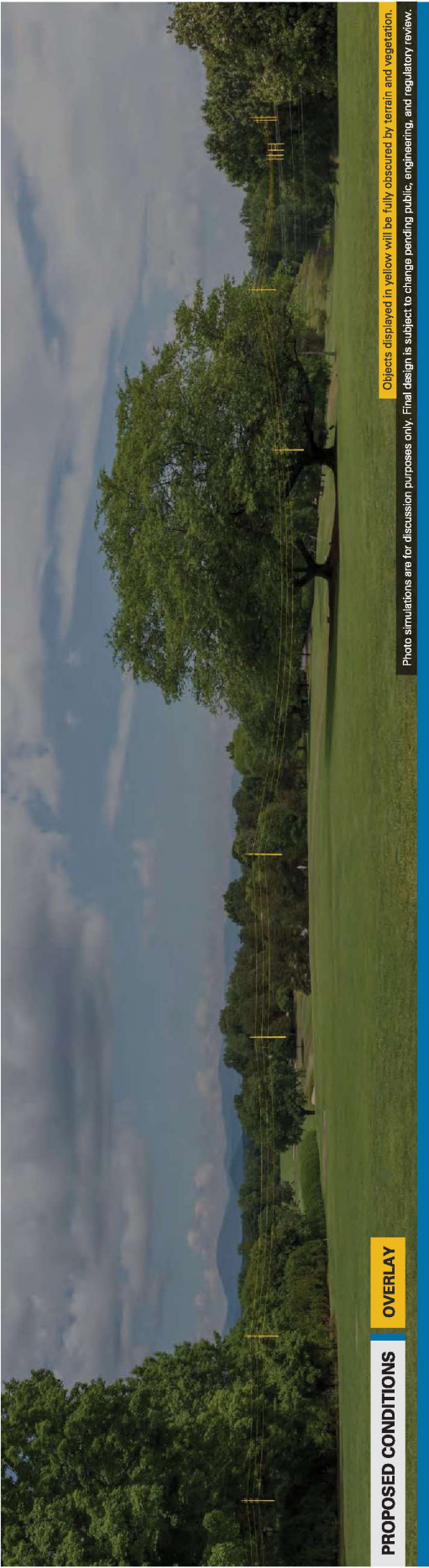


EXISTING CONDITIONS



PROPOSED CONDITIONS

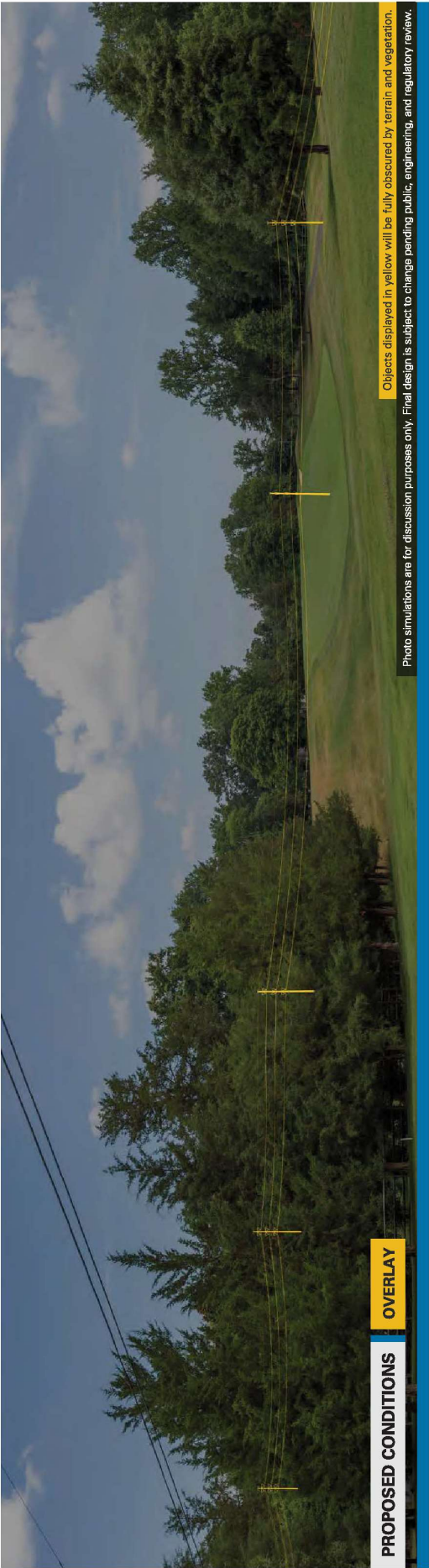
OVERLAY



**CHARLOTTESVILLE
- DOOMS**
Lines #233 and #291 Rebuild

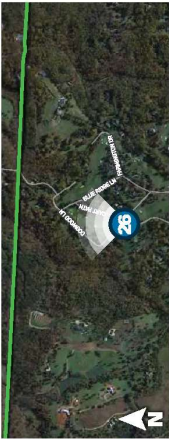
Viewpoint 25
Date: 06/27/2024 Time: 10:48 am Viewing Direction: North
DHR ID: 002-0035; 002-5163
Property Name: Farmington, Farmington Historic District
Viewpoint Location Transmission Line

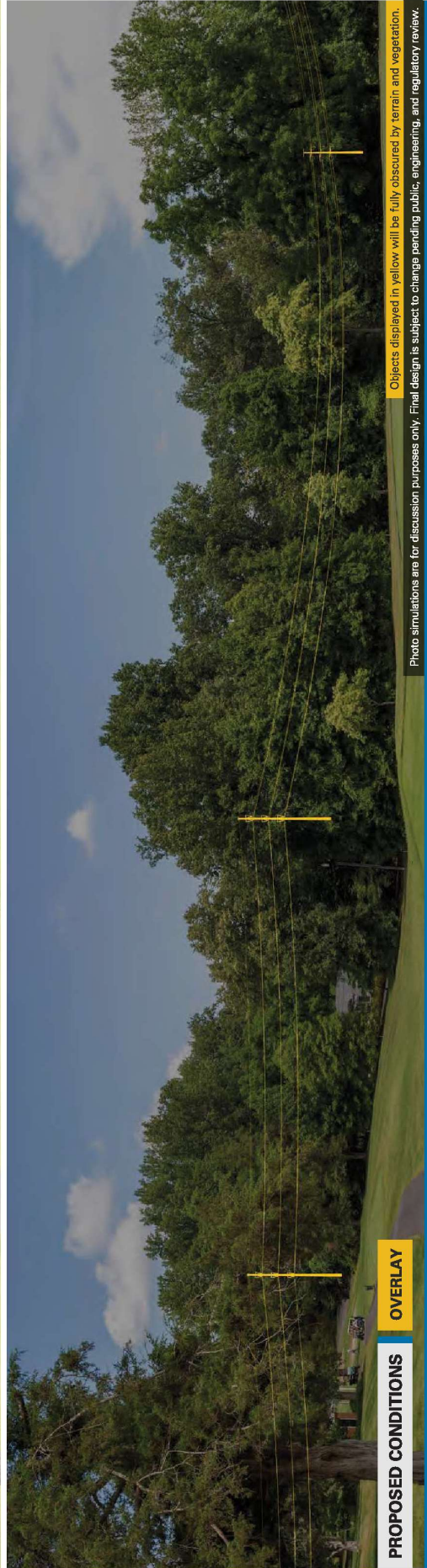
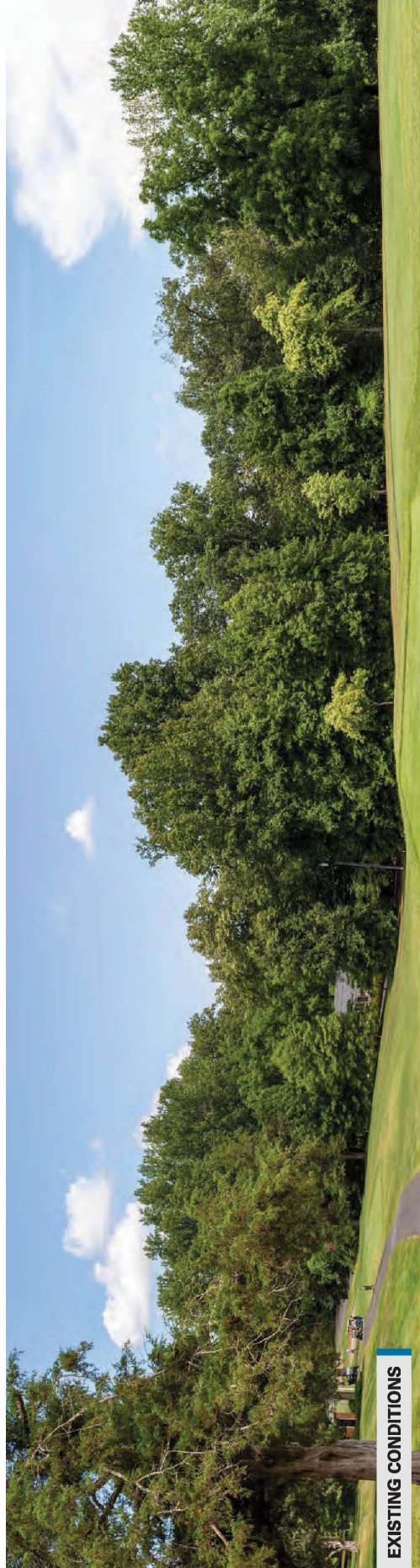




CHARLOTTESVILLE
- DOOMS
Lines #233 and #291 Rebuild

Viewpoint 26
Date: 06/27/2024 Time: 11:13 am Viewing Direction: North
DHR ID: 002-5035; 002-5163
Property Name: Colonel Vose Residence, Farmington Historic District
Viewpoint Location Transmission Line





Viewpoint 27
Date: 06/27/2024 Time: 11:46 am Viewing Direction: North
DHR ID: 002-5311, 002-5163
Property Name: Penwinkle Cottage, Farmington Historic District
Viewpoint Location Transmission Line



**CHARLOTTESVILLE
- DOOMS**
Lines #233 and #291 Rebuild





EXISTING CONDITIONS



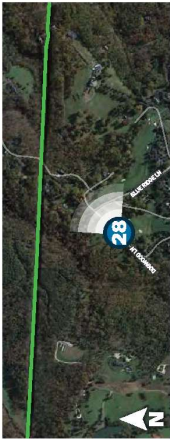
PROPOSED CONDITIONS

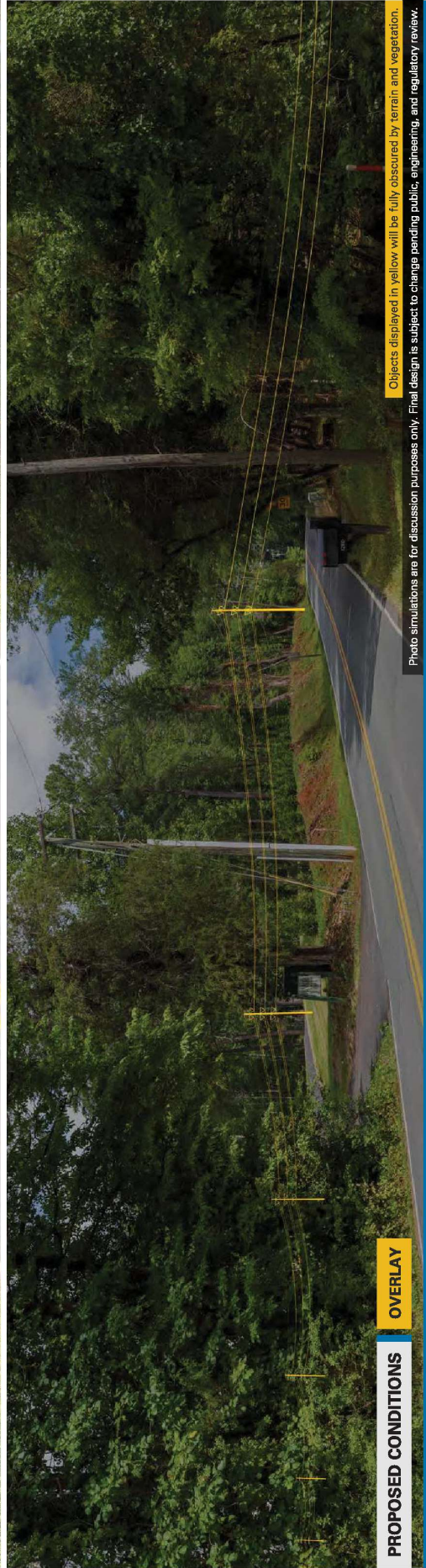
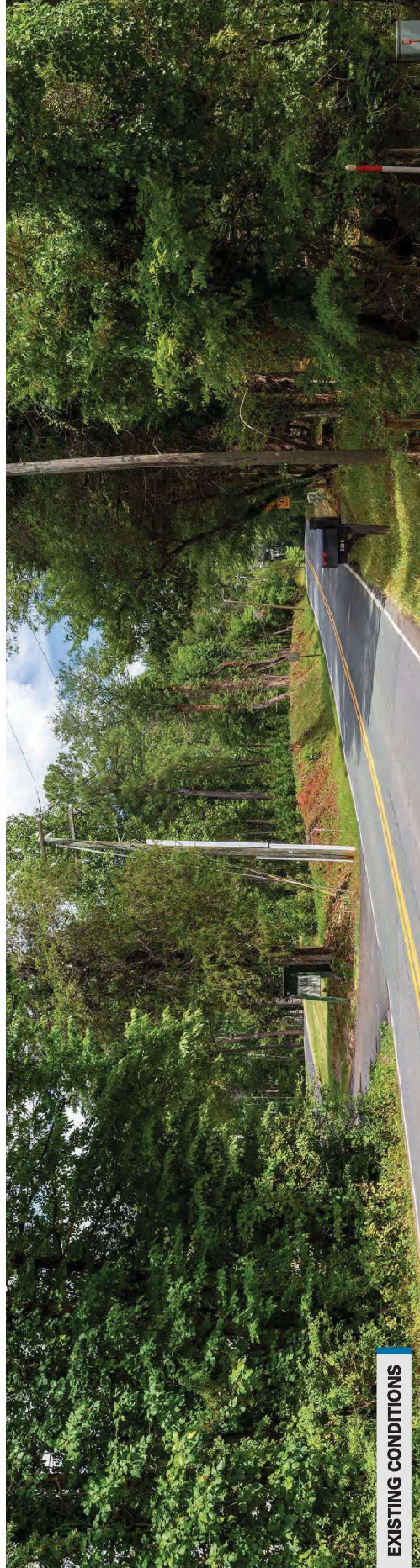
OVERLAY

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**CHARLOTTESVILLE
- DOOMS**
Lines #233 and #291 Rebuild

Viewpoint 28
Date: 06/27/2024 Time: 11:17 am Viewing Direction: Northeast
DHR ID: 002-5148, 002-5163
Property Name: Hardie House, Farmington Historic District
Viewpoint Location Transmission Line





CHARLOTTESVILLE - DOOMS

Lines #233 and #291 Rebuild

Viewpoint 29

Date: 06/27/2024 Time: 10:13 am Viewing Direction: Northwest
DHR ID: 002-5178 Property Name: Blue Ridge Camp
Viewpoint Location Transmission Line

