

ATTACHMENT 5

PART 6



Existing View

Simulated
110' Monopine

Approximately 15 feet of the proposed tower is anticipated to be visible above the tree line.



Existing View

Approximately 25 feet of the proposed tower is anticipated to be visible above the tree line.

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Site Location
Route 198
Woodstock, CT 06282

Woodstock - Photo 9 (12/2/11)
CT1182
110' Monopine Simulation
View from in front of 15 Barber Road, approx. 0.56 miles
East-Northeast of the proposed site. Focal length approximately
55 mm.



Existing View

Simulated
110' Monopine

Approximately 10 feet of the proposed tower is anticipated to be visible above the tree line.

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Site Location
Route 198
Woodstock, CT 06282

Woodstock - Photo 11 (12/2/11)
CT1182

110' Monopine Simulation
View from south side of Barber Road, just east of driveway for 22 and 24 Barber Road, approx. 0.58 miles East-Northeast of the proposed site. Focal length approximately 55 mm.



Existing View

Approximately 15 feet of the proposed tower is anticipated to be visible above the tree line.

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Site Location
Route 198
Woodstock, CT 06282

Woodstock - Photo 12 (12/2/11)
CT1182
110' Monopine Simulation
View from south side of Barber Road, just east of driveway for 22 and 24 Barber Road, approx. 0.58 miles East of the proposed site. Focal length approximately 55 mm.



Existing View

Approximately 15 feet of the proposed tower is anticipated to be visible above the tree line.

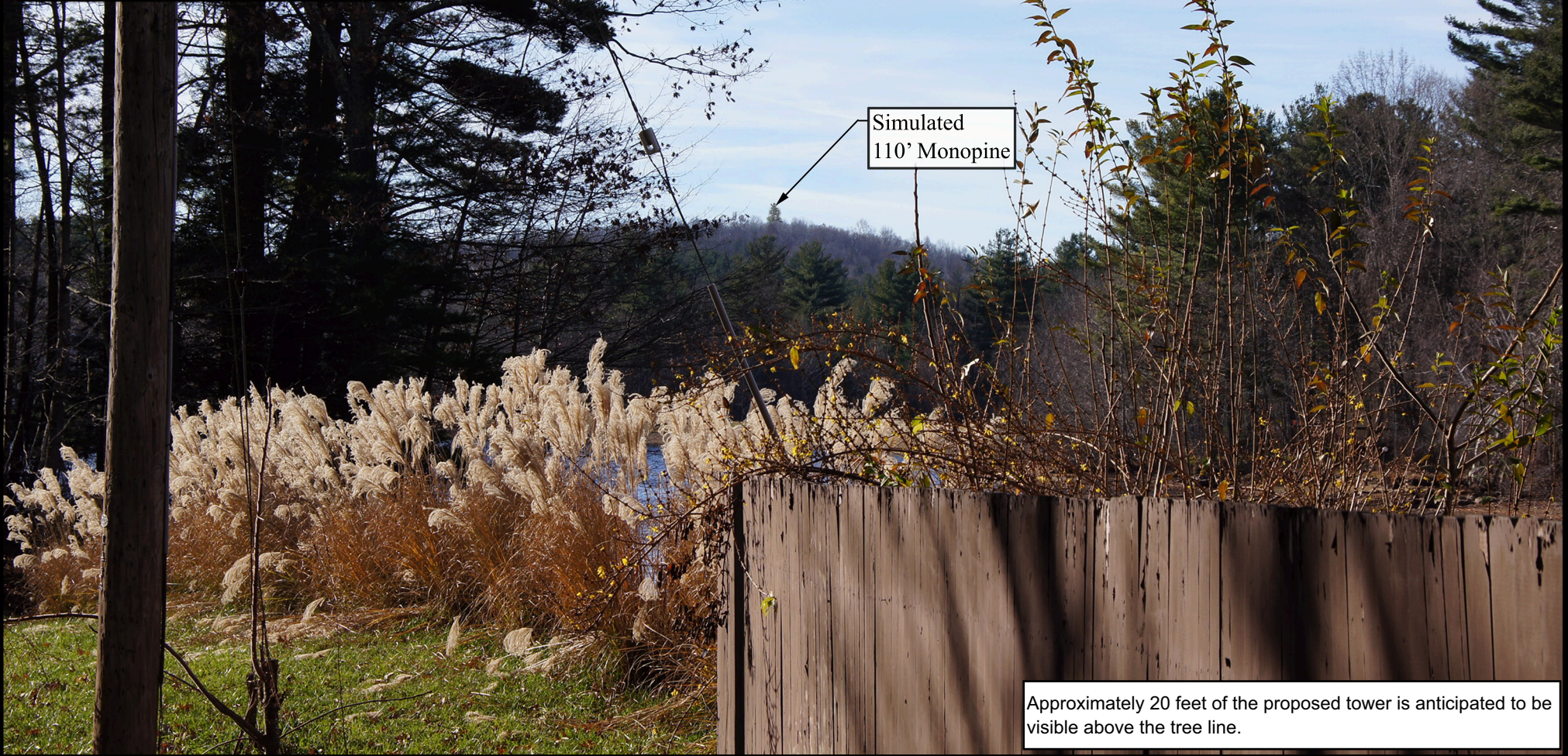


Site Location
Route 198
Woodstock, CT 06282

Woodstock - Photo 14 (12/2/11)
CT1182
110' Monopine Simulation
View from intersection of Barber Road and Rt. 171, approx. 0.52 miles East-Northeast of the proposed site. Focal length approximately 55 mm.



Existing View



Simulated
110' Monopine

Approximately 20 feet of the proposed tower is anticipated to be visible above the tree line.



Site Location
Route 198
Woodstock, CT 06282

Woodstock - Photo 19 (12/2/11)
CT1182
110' Monopine Simulation
View from Crooked Lake Extension, northern end of Witches Woods Lake, approx. 1.11 miles North-northeast of the proposed site. Focal length approximately 55 mm.