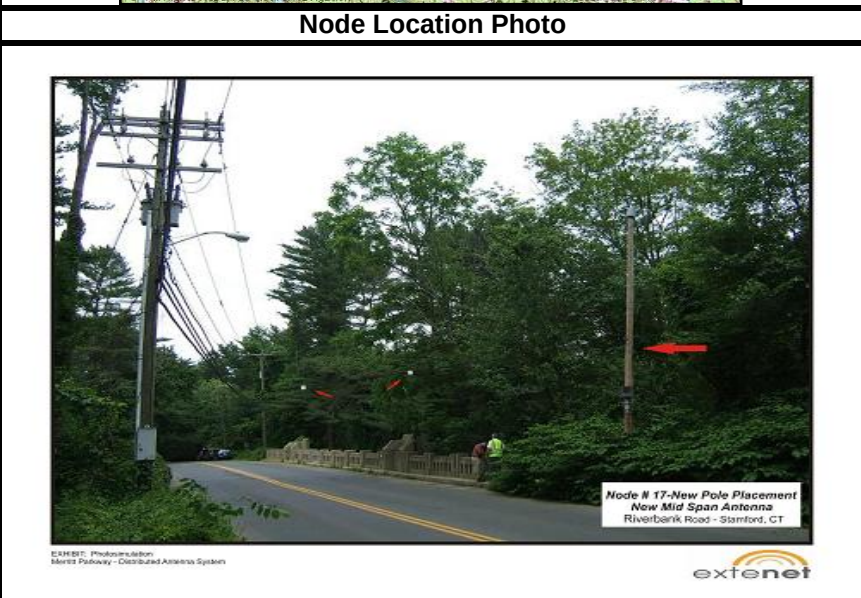
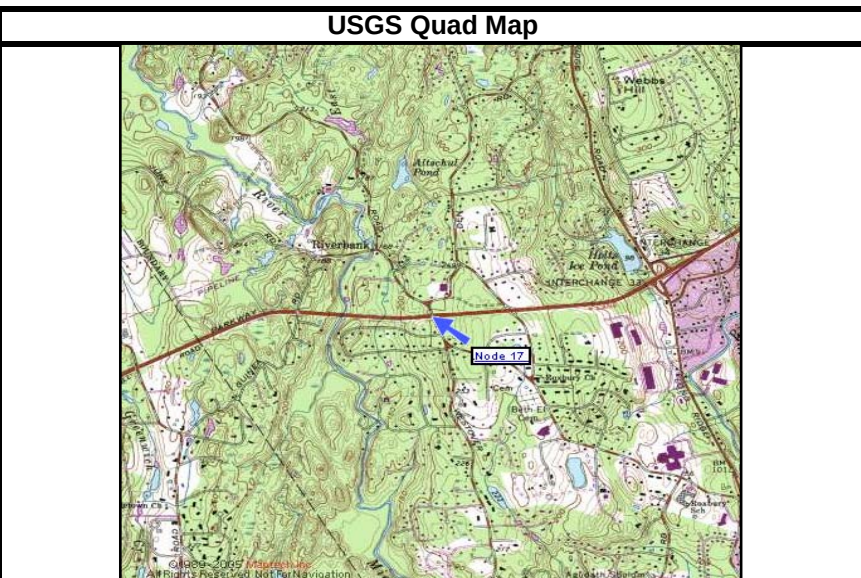
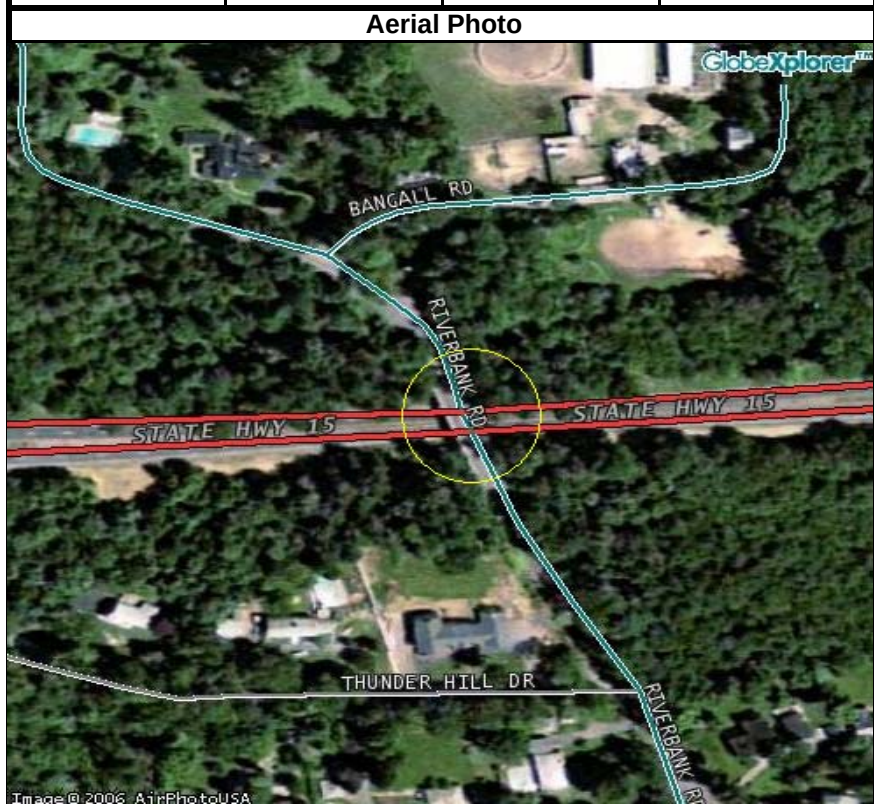


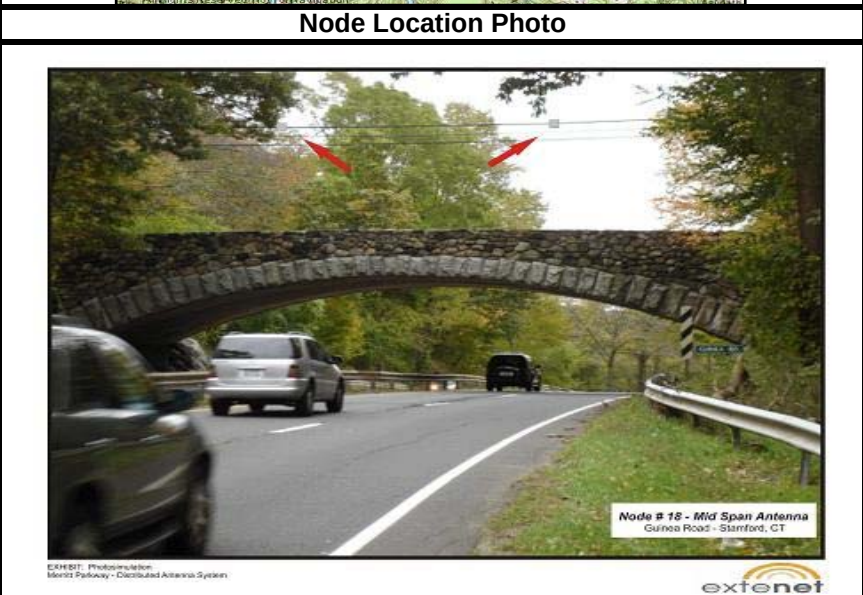
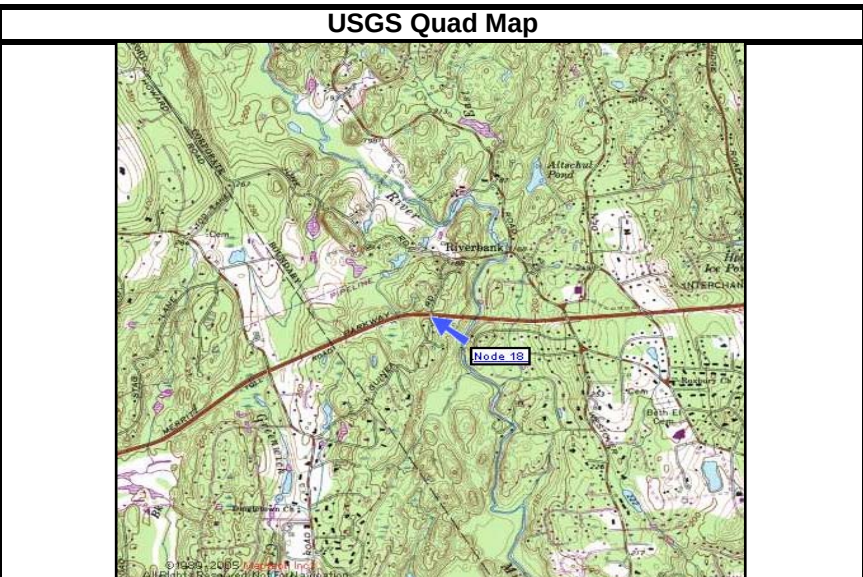
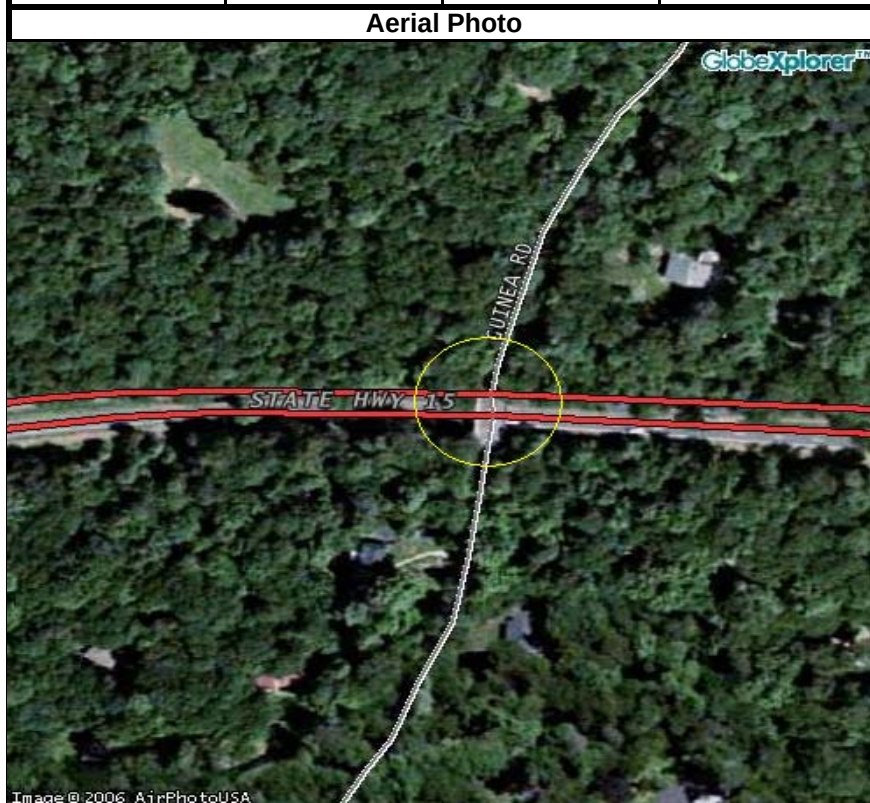
		Project Name Merritt Parkway - Distributed Antenna System																
		Project Number NE-CT-MERRITT-01																
		Date Opened October 15, 2005																
		Issued By T. Larsen																
1901 S. Meyers Rd., Ste. 190, Oakbrook Terrace, IL 60181 PHONE: (630) 932-2900 FAX: (630) 932-2907																		
Application	Connecticut Siting Council																	
Node Location Detail Summary		<table border="1"> <thead> <tr> <th>Revision #</th> <th>Date</th> <th>By</th> </tr> </thead> <tbody> <tr> <td>v1.0</td> <td>4/17/2006</td> <td>TA</td> </tr> <tr> <td>v2.0</td> <td>7/1/2006</td> <td>TA</td> </tr> <tr> <td>v2.1</td> <td>2/19/2007</td> <td>TA</td> </tr> </tbody> </table>					Revision #	Date	By	v1.0	4/17/2006	TA	v2.0	7/1/2006	TA	v2.1	2/19/2007	TA
Revision #	Date	By																
v1.0	4/17/2006	TA																
v2.0	7/1/2006	TA																
v2.1	2/19/2007	TA																
Node Summary Link Fiber Summary Link																		
Node ID	Address	Municipality	Latitude	Longitude	Map Pin Color	Link to Tab												
17	Riverbank Road	Stamford, CT	41.10058	-73.58232	Dark Red	1												
18	Guinea Road	Stamford, CT	41.10076	-73.59222	Dark Red	2												
19	Stanwich Road	Greenwich, CT	41.09746	-73.60366	Dark Red	3												
20	Stag Lane	Greenwich, CT	41.09311	-73.61542	Green	4												
21	Taconic Road	Greenwich, CT	41.09019	-73.62145	Blue	5												
23	North Street	Greenwich, CT	41.09438	-73.63236	Dark Red	6												
24	Lake Avenue	Greenwich, CT	41.09582	-73.64878	Dark Red	7												
25	near Old Mill Road	Greenwich, CT	41.09359	-73.65436	Yellow	8												
28	Round Hill Road	Greenwich, CT	41.08406	-73.66555	Dark Red	9												
30	(Node Removed)				Removed	10												
32	(Node Removed)				Removed	11												
35	Den Road Exit Ramp	Stamford, CT	41.10076	-73.57651	Green	12												
33	Jeanne Lane	Stamford, CT	41.11897	-73.52861	Bright Red	13												
Comments																		
Exhibit : Node Location Detail Summary																		
Petition Application Filing - Connecticut Siting Council																		
2/19/2007																		

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
17		41.1006	-73.5823
Street Crossing		Municipality	
Riverbank Road		Stamford, CT	
Approximate Location			
Overpass # 00702			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx		X	
CLP			
SBC			
Other			



Comments
Riverbank Road
New Aerial Mid-Span Antenna at Overpass Location
CDOT R.O.W.
1 New Utility Pole placed for new aerial span (Off Parkway)

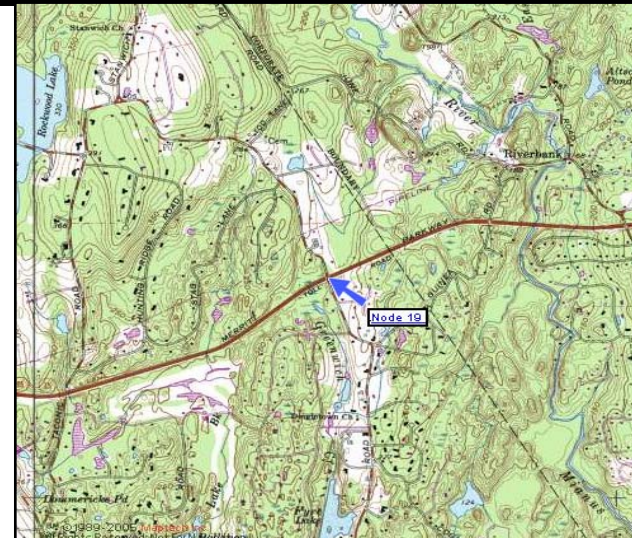
Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
18		41.1008	-73.5922
Street Crossing		Municipality	
Guinea Road		Stamford, CT	
Approximate Location			
Overpass # 00700			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			X
CLP			
SBC			
Other			



Comments
Guinea Road
Mid Span Antenna at Overpass Location
CDOT R.O.W.
No new utility infrastructure proposed

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
19		41.0975	-73.6037
Street Crossing		Municipality	
Stanwich Road		Greenwich, CT	
Approximate Location			
Overpass # 00699			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			
CLP			X
SBC			
Other			

USGS Quad Map



Aerial Photo



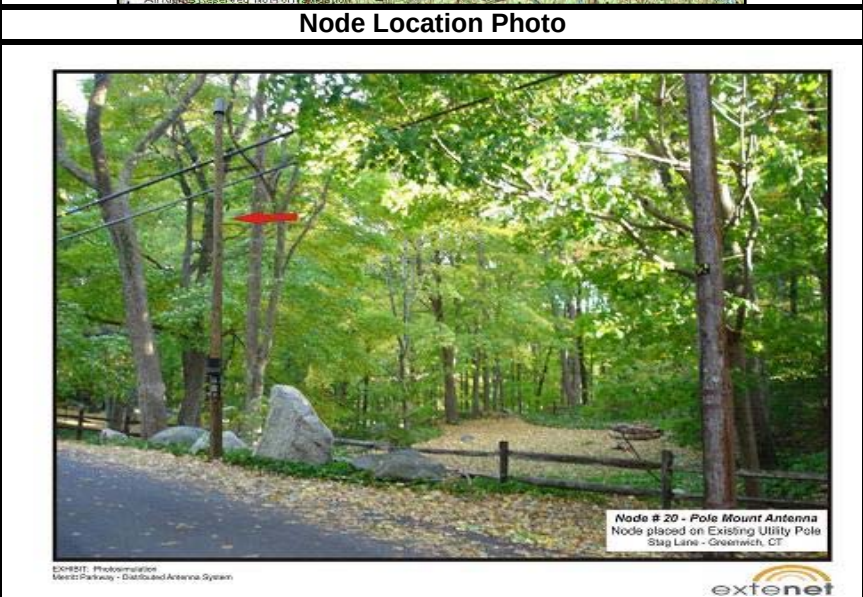
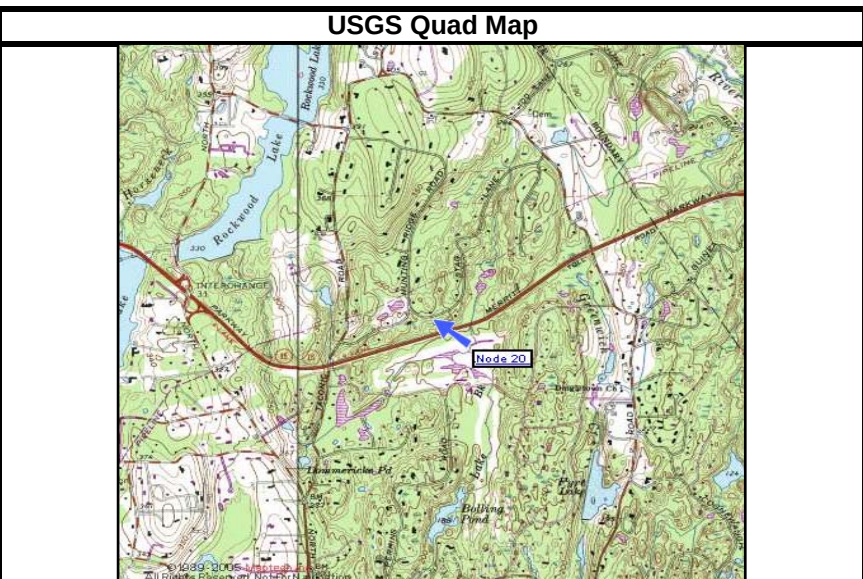
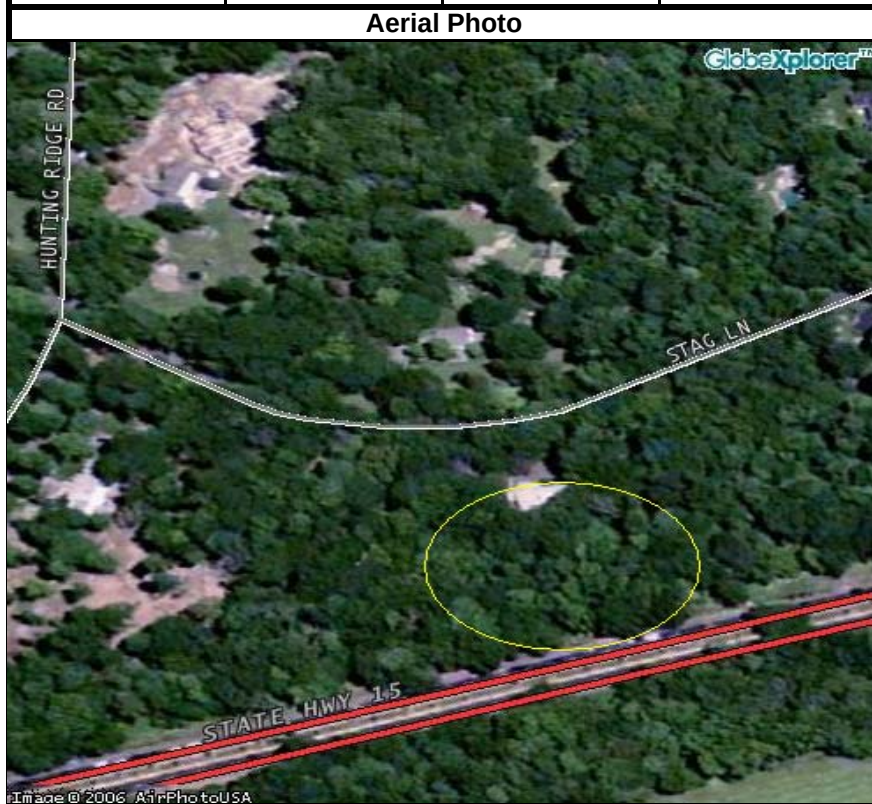
Node Location Photo



Comments

Stanwich Road
Mid Span Antenna at Overpass Location
CDOT R.O.W.
No new utility infrastructure proposed

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
20		41.0931	-73.6154
Street Crossing		Municipality	
Stag Lane		Greenwich, CT	
Approximate Location			
Off Merritt Parkway			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx		X	
CLP			
SBC			
Other			



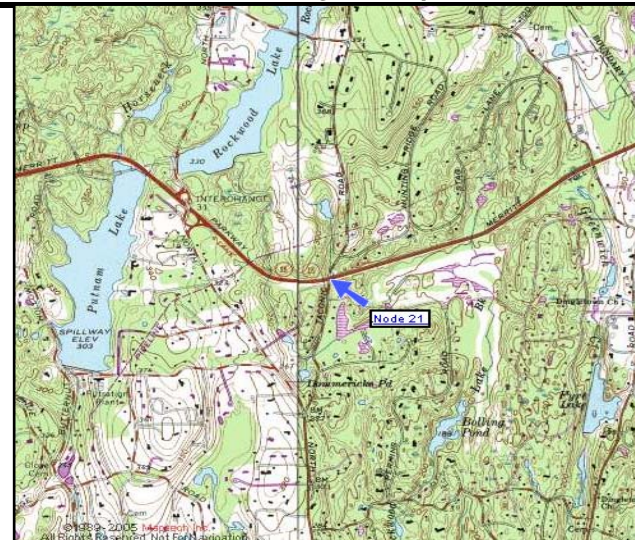
Comments
Stag Lane - off parkway
Node placed on Existing Utility Pole at Off Parkway Location
Town of Greenwich - Jurisdiction
No new utility infrastructure proposed

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
21		41.0902	-73.6215
Street Crossing		Municipality	
Taconic Road		Greenwich, CT	
Approximate Location			
NE Corner of Underpass			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			
CLP	77686	X	
SBC			
Other			

Aerial Photo



USGS Quad Map



Node Location Photo



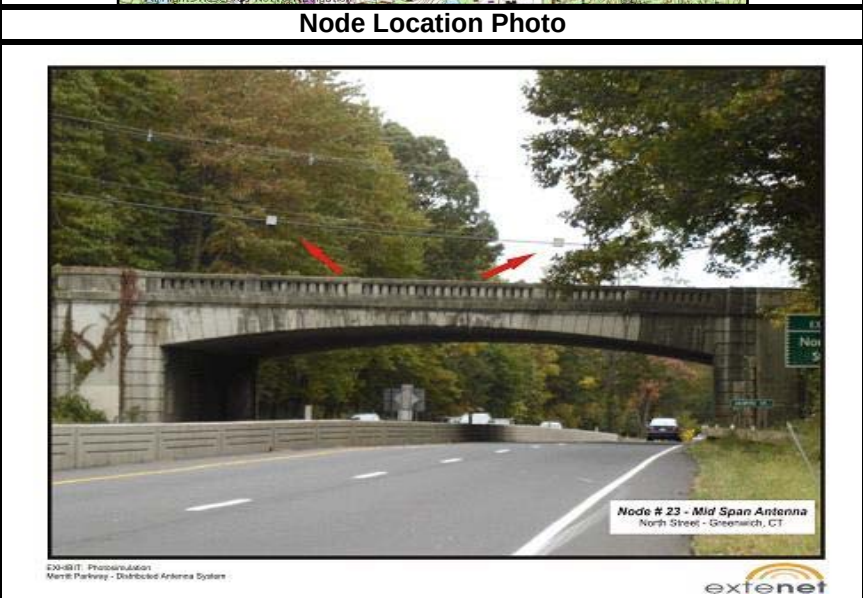
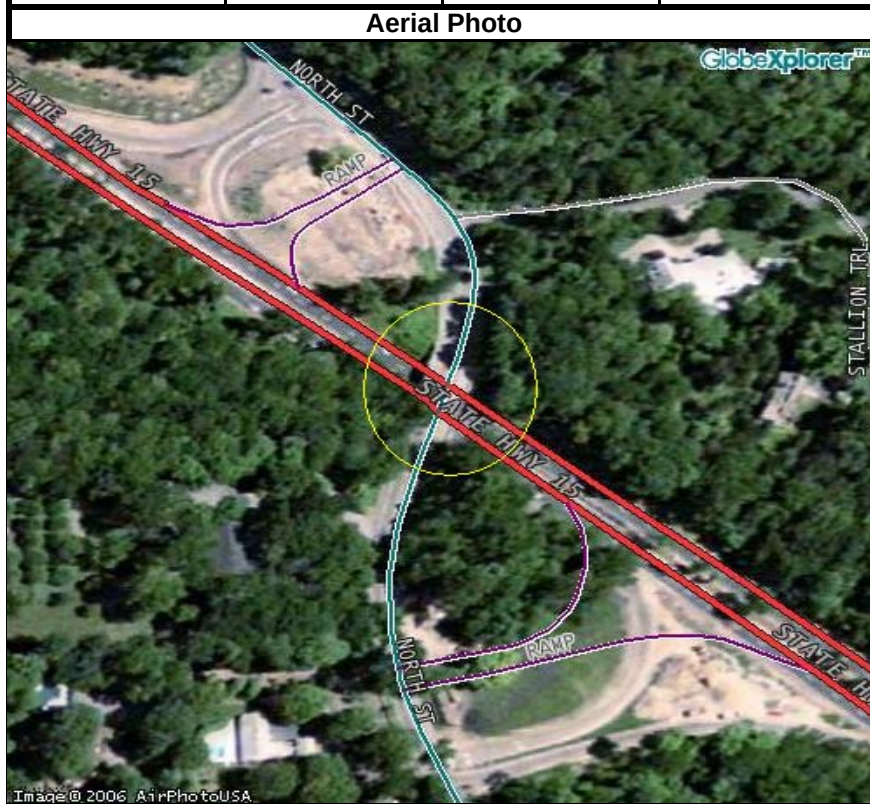
REVISED Node # 21-
Node Attachment to EXISTING POLE
Taconic Road - Greenwich, CT

extenet

Comments

Taconic Road (**REVISED NODE PLACEMENT**)
Antenna mounted to **EXISTING POLE** at Underpass Location
CDOT R.O.W.
No new facility proposed for this location

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
23		41.0944	-73.6324
Street Crossing		Municipality	
North Street		Greenwich, CT	
Approximate Location			
Overpass # 00697			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			X
CLP			
SBC			
Other			



Comments
North Street
Mid Span Antenna at Overpass Location
CDOT R.O.W.
No new utility infrastructure proposed

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
24		41.0958	-73.6488
Street Crossing		Municipality	
Lake Avenue		Greenwich, CT	
Approximate Location			
Overpass # 00696			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			
CLP			X
SBC			
Other			

Aerial Photo

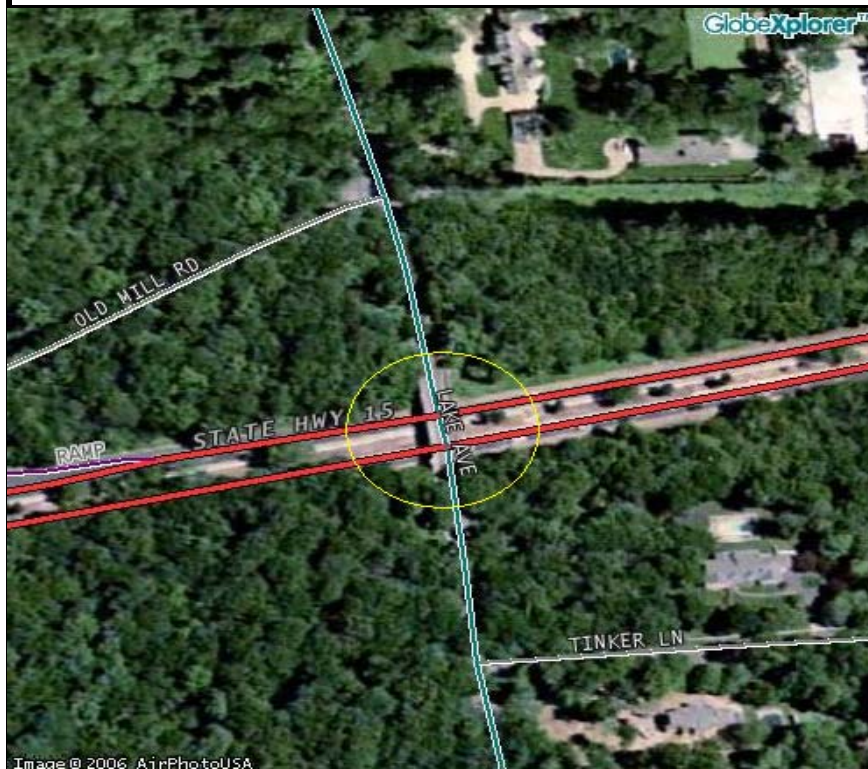
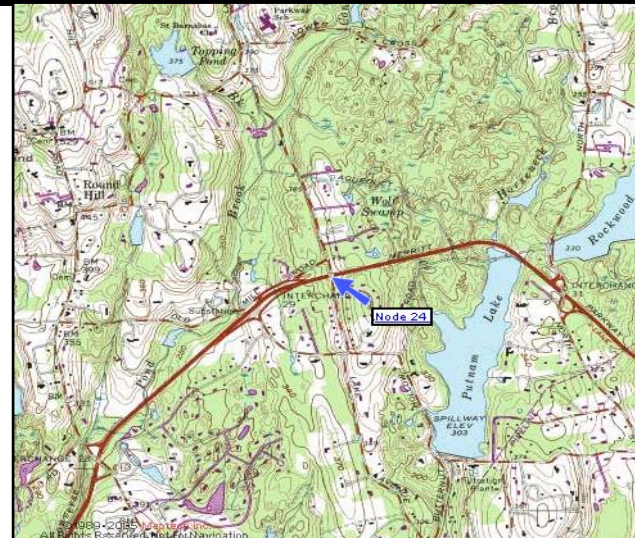


Image © 2006 AirPhotoUSA

USGS Quad Map



Node Location Photo



Comments

Lake Avenue

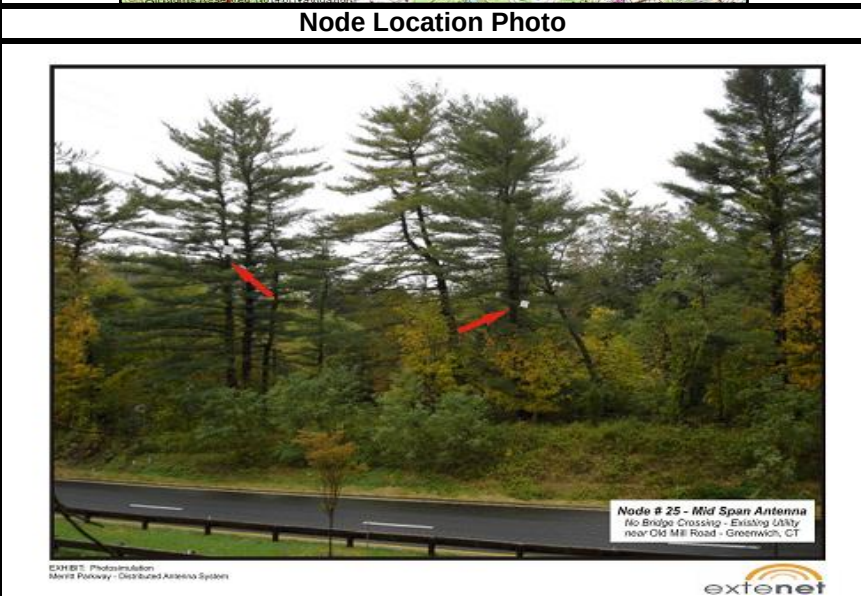
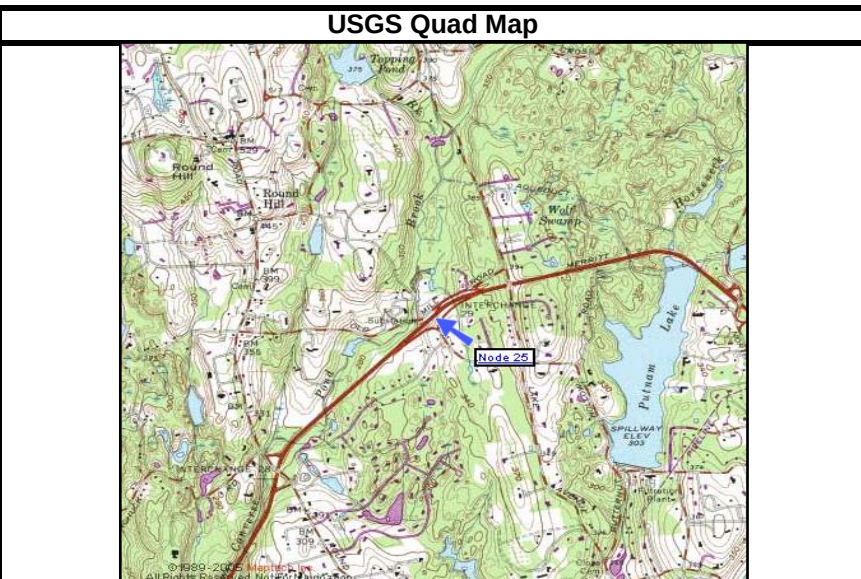
Mid Span Antenna at Overpass Location

CDOT R.O.W.

No new utility infrastructure proposed

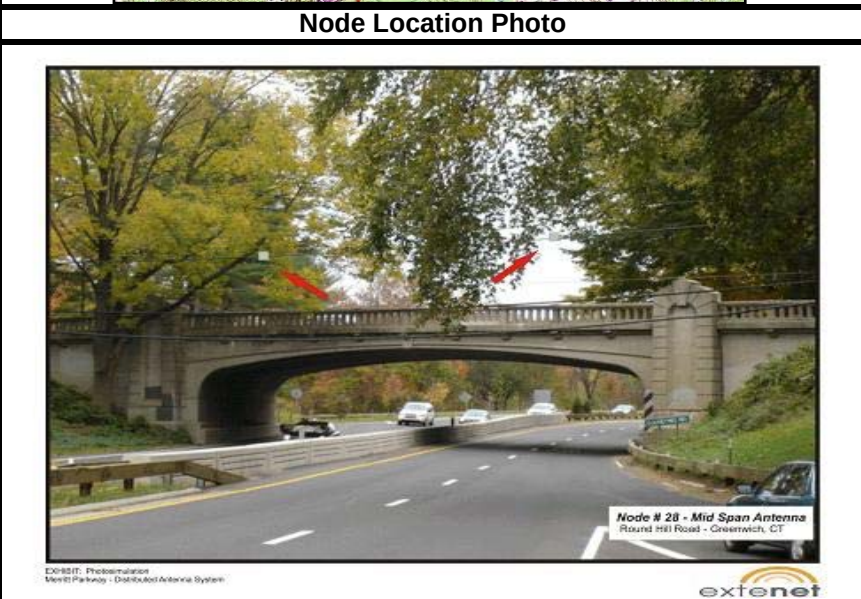
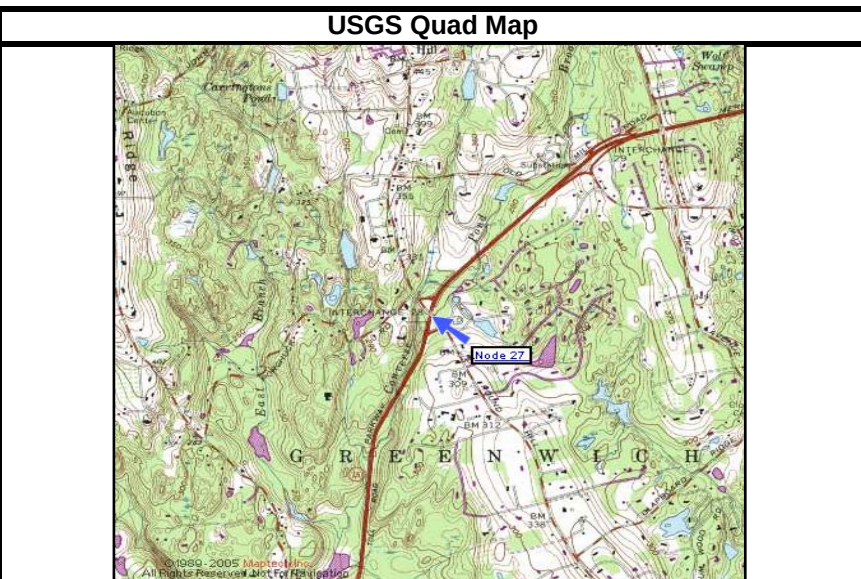
Note: This Photograph is not of Lake Avenue Bridge

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
25		41.0936	-73.6544
Street Crossing		Municipality	
near Old Mill Road		Greenwich, CT	
Approximate Location			
No Overpass or Underpass			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			
CLP			X
SBC			
Other			



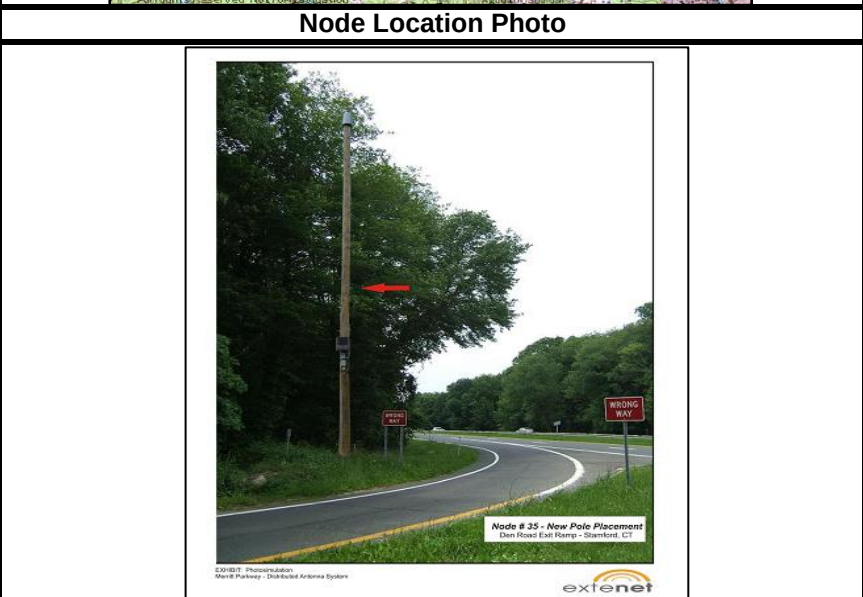
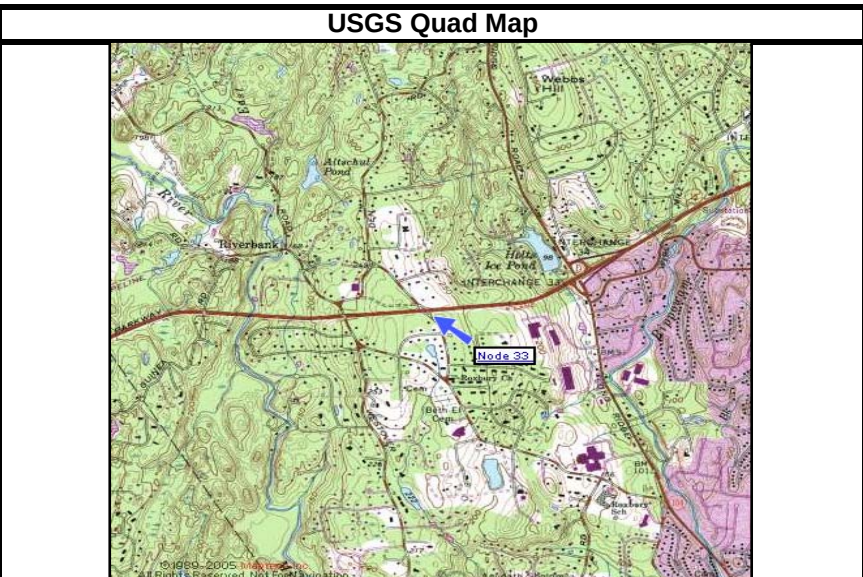
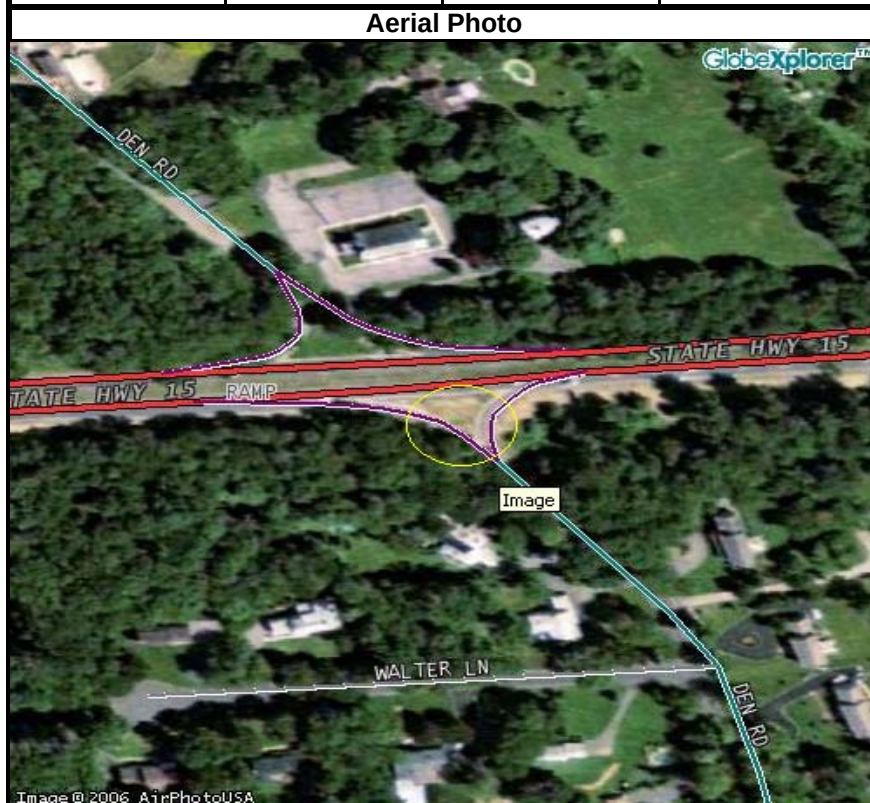
Comments
near Old Mill Road
Mid Span Antenna at Existing Utility Crossing
No Bridge Overpass at this location
CDOT R.O.W.
No new poles proposed for this Node Location

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
28		41.0841	-73.6656
Street Crossing		Municipality	
Round Hill Road		Greenwich, CT	
Approximate Location			
Overpass # 00695			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			X
CLP			
SBC			
Other			



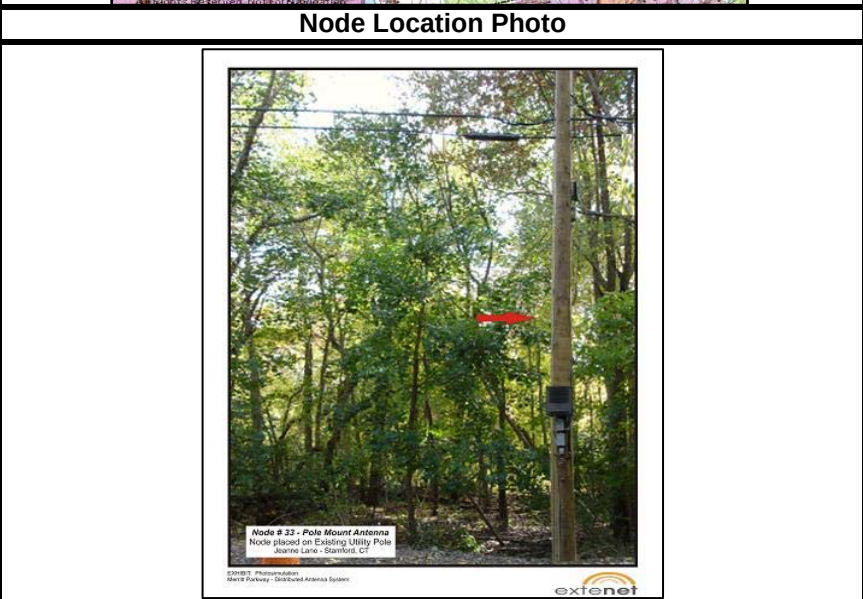
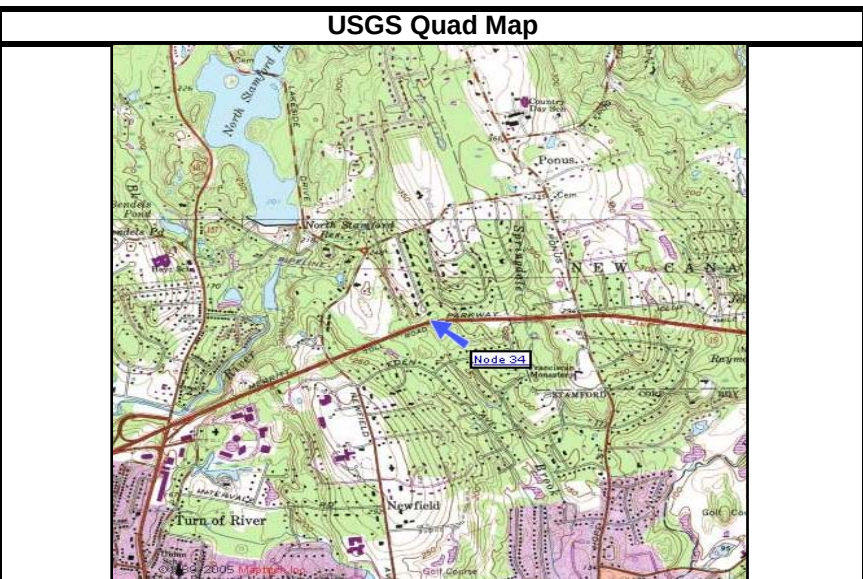
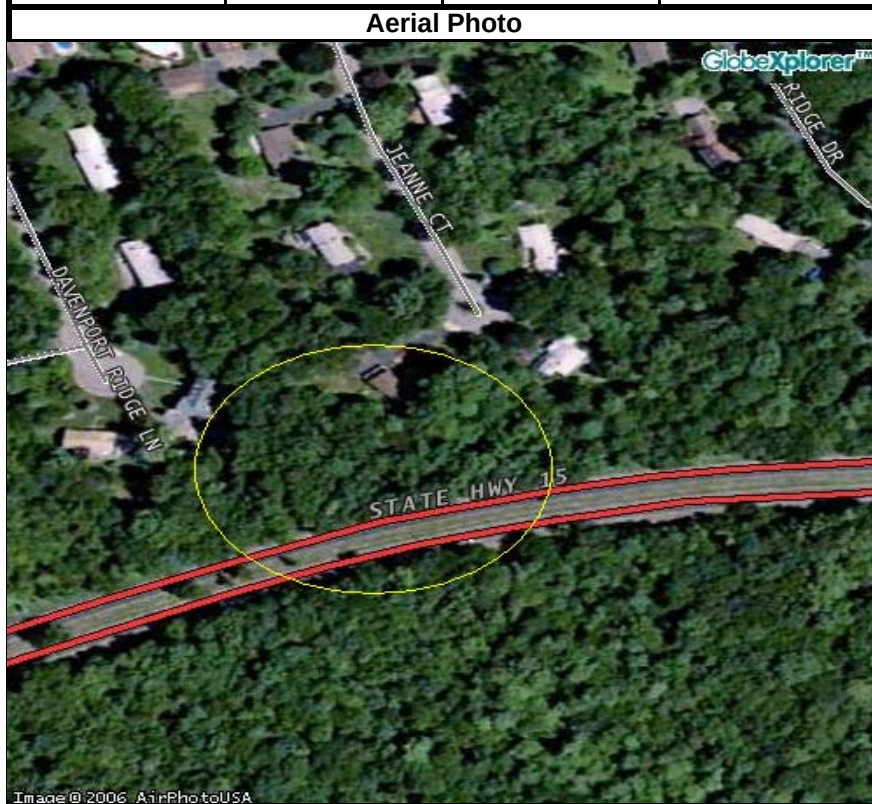
Comments
Round Hill Road
Mid Span Antenna at Overpass Location
CDOT R.O.W.
Possible replacement of utility features for additional height

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
35		41.10076	-73.57651
Street Crossing		Municipality	
Den Road Exit Ramp		Stamford, CT	
Approximate Location			
Den Road Exit Ramp Off Merritt Parkway			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx		X	
CLP			
SBC			
Other			



Comments
Den Road Exit Ramp
New Pole Antenna Placement at Exit Ramp
CDOT R.O.W.

Project Name		Project Number	
Merritt Parkway - Distributed Antenna System		NE-CT-MERRITT-01	
Node ID		Latitude	Longitude
33		41.1190	-73.5286
Street Crossing		Municipality	
Jeanne Lane		Stamford, CT	
Approximate Location			
Off Merritt Parkway			
Pole Information			
Pole Owner	Pole Number	Existing/New	Power, Aerial/UG
Clearlinx			
CLP		X	
SBC			
Other			



Comments
Jeanne Lane - off parkway
Node placed on Existing Utility Pole at Off Parkway Location
City of Stamford - Jurisdiction
No new utility infrastructure proposed