	Page 1
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2	STATE OF CONNECTICUT
3	CONNECTICUT SITING COUNCIL
4	
5	Docket No. 540
6	The Towers, LLC, Application for a Certificate of
7	Environmental Compatibility and Public Need for the
8	Construction, Maintenance, and Operation of a
9	Telecommunications Facility and Associated Equipment
10	Located at 68 Danbury Road, New Milford,
11	Connecticut.
12	
13	Zoom Remote Council Meeting (Teleconference),
14	Evidentiary Session, on Thursday, October 23, 2025,
15	beginning at 2 p.m.
16	
17	Held Before:
18	JOHN MORISSETTE, THE VICE CHAIR
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	Page 2
1	Appearances:
2	Councilmembers:
3	JOHN MORISSETTE (Vice Chair)
4	
5	BRIAN GOLEMBIEWSKI,
6	DEEP Designee
7	
8	QUAT NGUYEN
9	PURA Designee
10	
11	CHANCE CARTER
12	KHRISTINE HALL
13	BILL SYME
14	DR. SCOTT WILLIAMS
15	DANIEL P. LYNCH, JR.
16	
17	Council Staff:
18	IFEANYI NWANKWO,
19	Siting Analyst
20	
21	MELANIE BACHMAN, ESQ.,
22	Executive Director and Staff Attorney
23	
24	LISA FONTAINE
25	Administrative Support

	Page 3
1	Appearances:(cont'd)
2	For The Towers, LLC (APP):
3	CUDDY & FEDER, LLP
4	445 Hamilton Avenue, 14th Floor
5	White Plains, New York 10601
6	By: DANIEL PATRICK, ESQ.
7	DPatrick@cuddyfeder.com
8	914.761.1300
9	And: LUCIA CHIOCCHIO, ESQ.
10	LChiocchio@cuddyfeder.com
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(Begin: 2:00 p.m.)

THE VICE CHAIR: Good afternoon, ladies and gentlemen.

Can everybody hear me okay? Great. Thank you.

This public hearing is called to order this
Thursday, October 23, 2025, at 2 p.m. My name is
John Morissette, Vice Chair of the Connecticut
Siting Council. Other members of the council are
Brian Golembiewski, designee for Commissioner
Katie Dykes of the Department of Energy and
Environmental Protection; Quat Nguyen, designee
for Chairman-elect Thomas Wiehl of the Public
Utilities Regulatory Authority; Chance Carter;
Khristine Hall; Bill Syme; Dr. Scott Williams; and
Daniel P. Lynch, Jr.

Members of the staff are Executive Director Melanie Bachman, Siting Analyst Ifeanyi Nwankwo, and Administrative Support Lisa Fontaine.

If you haven't done so already, I ask that everyone please mute their computer audio and/or telephones now. Thank you.

This hearing is held pursuant to the provisions of Title 16 of the Connecticut General Statutes and of the Uniform Administrative Procedure Act upon an application from The Towers,

LLC, for a certificate of environmental compatibility and public need for the construction, maintenance, and operation of a telecommunications facility and associated equipment located at 68 Danbury Road in New Milford, Connecticut.

The complete application was received by the Council on June 17th, 2025. The Council's legal notice of the date and time of this public hearing was published in the New Milford Spectrum on July 4, 2025. Upon this Council's request, the Applicant erected a sign in the vicinity of the proposed site so as to inform the public of the name of the Applicant, the type of facility, the public hearing date, and contact information for the Council, including the website and phone number.

As a reminder to all, off-the-record, communication with a member of the Council or a member of the Council's staff upon the merits of this application is prohibited by law.

The parties and interveners to the proceeding are as follows. The Applicant, the Towers LLC, its representatives, Lucia Chiocchio, Esquire, and Daniel Patrick, Esquire, of Cuddy & Feder, LLP.

We will proceed in accordance with the prepared agenda, a copy of which is available on the Council's website, along with the record of this matter, the public hearing notice, instructions for public access to this public hearing, and the Council's citizen's guide to the Siting Council's procedures.

Interested persons may join any session of this public hearing to listen, but no public comments will be received during the 2 p.m.

Evidentiary session. At the end of the evidentiary session, we will recess until 6:30 p.m. for the public comment session. Please be advised that any person may be removed from the evidentiary session or the public comment session at the discretion of the Council.

The 6:30 p.m. public comment session is reserved for members of the public who have signed up to make brief statements into the record. I wish to note that the Applicant, including their representatives, witnesses, and members, are not allowed to participate in the public comment session.

I also wish to note to those who are listening and for the benefit of their friends and

neighbors who aren't able to join us for the public comment session, that you or they may send written statements to the Council within 30 days of the date hereof, either by mail or by e-mail, and such written statements will be given the same weight as if spoken during the public comment session.

A verbatim transcript of the public hearing will be posted on the Council's website and deposited in the New Milford Town Clerk's office for the convenience of the public.

The Council will take a 10- to 15-minute break at a convenient juncture around 3:30 p.m.

We have one motion to take care of this afternoon, The Towers, LLC, motion for protective order with the lease agreement financial terms, dated August 5, 2025. Attorney Bachman may wish to comment.

Attorney Bachman, good afternoon.

ATTORNEY BACHMAN: Good afternoon, Vice Chair

Morissette.

Persaunt to General Statute Section 16-500,
The Towers, LLC, submitted a motion for protective
order for the lease agreement financial terms,
which are exempt from public disclosure under the

- Freedom of Information Act. And therefore, staff recommends the motion be granted.
- Thank you.
- 4 THE VICE CHAIR: Thank you, Attorney Bachman.
- 5 Is there a motion?
- 6 MR. LYNCH: I move the motion.
- 7 THE VICE CHAIR: Thank you, Mr. Lynch.
- Is there a second?
- 9 MR. CARTER: I'll second.
- 10 MR. NGUYEN: I'll second.
- 11 THE VICE CHAIR: I think I have Mr. Carter as a second.
- We have a motion by Mr. Lynch to approve the
- motion for protective order, and we have a second
- by Mr. Carter. We'll now move to discussion.
- Mr. Golembiewski, any discussion?
- 16 MR. GOLEMBIEWSKI: Good afternoon.
- 17 I have no discussion. Thank you.
- 18 THE VICE CHAIR: Mr. Nquyen, any discussion?
- 19 MR. NGUYEN: Good afternoon, no discussion.
- 20 THE VICE CHAIR: Thank you. Ms. Hall, any discussion?
- 21 MS. HALL: No discussion, thank you.
- 22 | THE VICE CHAIR: Thank you. Mr. Carter?
- 23 MR. CARTER: Good afternoon.
- I have no discussion. Thank you.
- 25 | THE VICE CHAIR: Thank you. Mr. Syme?

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for protective order is approved.

We have an unanimous decision.

Thank you, and I vote approval.

MR. LYNCH: Vote approval.

THE VICE CHAIR:

The motion

Moving on to administrative notices taken by the Council, I call your attention to those items on the hearing program marked as Roman numerals 1C, items 1 through 94. Does the Applicant have an objection to the items that the Council has administratively noticed?

Good afternoon, Attorney Chiocchio or
Attorney Patrick. I understand Attorney Patrick
is covering for today.

ATTORNEY PATRICK: Correct. Attorney Chiocchio is joining us remotely. I've got the witness panel here -- but no, no objection to the administrative notice materials.

THE VICE CHAIR: Very good. Thank you.

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Accordingly, the Council hereby administratively notices these existing documents.

Will the Applicant present its witness panel for purposes of taking the oath, and we will have Attorney Bachman administer the oath.

Attorney Patrick?

ATTORNEY PATRICK: Thank you very much and good afternoon, Vice Chair Morissette and members of the Council.

Again, for the record, my name is Daniel Patrick from Cuddy & Feder on behalf of The

Towers, LLC, joined by Lucia Chiocchio, also an attorney from Cuddy & Feder.

In the room with me today, I have the entire witness panel. I have Brian Paul, the project manager from Vertical Bridge REIT, LLC; Elizabeth Glidden, senior engineer, regulatory and real estate from Verizon Wireless; Quaison McKitty, radiofrequency engineer from Verizon Wireless; Emily Perko, registered soil scientist from All-Points Technology; Rick Landino, graphic specialist from All-Points Technology; Jason Margelot, project manager, engineering implementation at Airosmith Development; and Joseph Johnston, PE, Vice President of Engineering from Airosmith Development.

Mr. Morissette, this is the entire witness panel today and we offer them for the oath.

THE VICE CHAIR: Thank you, Attorney Patrick.

Attorney Bachman, please administer the oath.

ATTORNEY BACHMAN: Thank you, Vice Chair Morissette.

Could the witnesses please raise your right hand?

publication in the New Milford Spectrum; number

four, the responses to council interrogatories;

and number five, the signposting affidavit.

And for verification purposes, I will ask a series of yes-or-no questions to each witness and ask them to respond.

So, question number one, did you prepare, assist in the preparation, or review the information relied upon in the preparation of the exhibits identified? Brian Paul?

10 THE WITNESS (Paul): Yes.

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- 11 ATTORNEY PATRICK: Elizabeth Glidden?
- 12 THE WITNESS (Glidden): Yes.
- 13 ATTORNEY PATRICK: Quaison McKitty?
- 14 THE WITNESS (McKitty): Yes.
- 15 ATTORNEY PATRICK: Emily Perko?
- 16 THE WITNESS (Perko): Yes.
- 17 ATTORNEY PATRICK: Rick Landino?
- 18 THE WITNESS (Landino): Yes.
- 19 ATTORNEY PATRICK: Jason Margelot?
- 20 THE WITNESS (Margelot): Yes.
- 21 ATTORNEY PATRICK: Joseph Johnston?
- 22 THE WITNESS (Johnston): Yes.
- 23 ATTORNEY PATRICK: Question number two, do you have any
- 24 updates or corrections to the identified exhibits?
- 25 Brian Paul?

Page 14 1 THE WITNESS (Paul): No. ATTORNEY PATRICK: Elizabeth Glidden? 2 THE WITNESS (Glidden): 3 No. 4 ATTORNEY PATRICK: Quaison McKitty? 5 THE WITNESS (McKitty): 6 ATTORNEY PATRICK: Emily Perko? 7 THE WITNESS (Perko): No. ATTORNEY PATRICK: Rick Landino? 8 THE WITNESS (Landino): 9 10 ATTORNEY PATRICK: Jason Margelot? 11 THE WITNESS (Margelot): No. ATTORNEY PATRICK: Joseph Johnston? 12 13 THE WITNESS (Johnston): No. 14 ATTORNEY PATRICK: Is the information contained in the 15 identified exhibits true and accurate to the best 16 of your belief? 17 Brian Paul? 18 THE WITNESS (Paul): Yes. 19 ATTORNEY PATRICK: Elizabeth Glidden? 20 THE WITNESS (Glidden): Yes. 21 ATTORNEY PATRICK: Quaison McKitty? 22 THE WITNESS (McKitty): Yes. 23 ATTORNEY PATRICK: Emily Perko? 24 THE WITNESS (Perko): 25 ATTORNEY PATRICK: Rick Landino?

THE VICE CHAIR: Thank you, Attorney Patrick. The exhibits are hereby admitted.

We'll now begin with cross-examination of the Applicant by the Council, starting with Mr. Nwankwo and followed by Mr. Golembiewski.

Mr. Nwankwo, good afternoon.

MR. NWANKWO: Good afternoon, Mr. Vice Chair.

Thank you.

I'll begin by referencing the signposting affidavit, Exhibit 5, submitted by the Applicant, dated October 14, 2025. I'd like to refer to the first photo. In the lower right-hand corner, there's a caption that references number three, Laughing Waters Lane in New Milford.

My question is, what does this refer to?

THE WITNESS (Paul): This is Brian Paul with Vertical

Bridge.

I'm not sure other than the time and date stamp on there. Let me just get a look at the photo here, and I might be able to answer it a little more clearly for you.

Yeah, I don't have a great answer for you, other than that's just part of the timestamp as it appeared on the camera of the person taking the photo.

1 MR. NWANKWO: Thank you.

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Next, I'd like to ask if the Applicant has determined a staging or laydown area for its equipment during construction?

THE WITNESS (Paul): Yes. Again, Brian Paul, Vertical Bridge.

We'll use the area to the south of the proposed compound towards the back of the parking lot area there to stage and store any equipment that might be on site during construction.

MR. NWANKWO: Thank you.

Next, I'd like to ask, are there any existing topographical features in the surrounding area that might interfere or impact wireless service from this facility?

THE WITNESS (Paul): Just a sec?

THE WITNESS (McKitty): Hi, this is Quaison McKitty, the RF engineer.

Can you please repeat the question?

MR. NWANKWO: Yes. My question was, are there any existing topographical features within the surrounding area that would interfere or impact wireless service from this facility?

THE WITNESS (McKitty): No.

MR. NWANKWO: Thank you.

1	THE WITNESS (McKitty): You're welcome.
2	MR. NWANKWO: Next, I would like to refer to the
3	application site plan, which is attachment four,
4	sheet number Z-2. The top right-hand corner
5	references the nearest residence, which is north
6	of the host parcel.
7	My question is, what is the address of this
8	residence?
9	THE WITNESS (McKitty): We're looking that up.
10	Please stand by.
11	THE WITNESS (Margelot): This is Jason Margelot, with
12	Airosmith.
13	The address would be 68 Danbury Road.
14	MR. NWANKWO: Thank you for that.
15	Would the Applicant please describe the
16	visibility of the proposed tower from this
17	residence?
18	THE WITNESS (Landino): Good afternoon.
19	Rick Landino, All-Points Tech.
20	That residence will experience potential
21	season seasonal visibility.
22	MR. NWANKWO: Thank you.
23	Next, I would like to refer to sheet number
24	Z-3, also in the site plans, which shows the
25	finished grade of the compound with a slope to the

- east. My question is, what would be the direction of stormwater runoff in that area?
 - THE WITNESS (Johnston): Hi. This is Joe Johnston with Airosmith.

The direction of stormwater runoff is to the north, kind of north-northeast, but mainly north.

7 MR. NWANKWO: Thank you.

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Also on that, are there any existing drainage controls along that paved driveway?

- THE WITNESS (Johnston): There, there are no existing ones, no.
- MR. NWANKWO: So, just for clarity, will the swale be required to slow or capture stormwater runoff?
- THE WITNESS (Johnston): No, the compound will have -slightly slope towards the east and north, and
 then it just turns into natural drainage down the
 hill from there.
- MR. NWANKWO: So, it will maintain the existing stormwater conditions?
- 20 THE WITNESS (Johnston): Yes.
- 21 MR. NWANKWO: Thank you for that.
- 22 | THE WITNESS (Johnston): You're welcome.
- MR. NWANKWO: Also on the site plan, I would like to
 refer to sheet number Z-10. My question is, does
 the proposed emergency backup generator have

containment measures in the event of a fuel leak?

THE WITNESS (Johnston): Yes, it does. It has a

UL-rated containment tank on the tank itself under the generator, and then it's got an overbuilt concrete slab that the generator sits on.

MR. NWANKWO: Thank you.

- 7 THE WITNESS (Johnston): You're welcome.
 - MR. NWANKWO: Next, I'll refer to response to council interrogatory number twelve. And my question is, what type of actions are required during a geotechnical investigation?
 - THE WITNESS (Paul): Brian Paul with Vertical Bridge.

The geotechnical investigation will consist of a truck-mounted drill rig that will drive up to the proposed drill locations both at the site and along the utility trench, and we'll perform our drilling in four locations throughout the compound and the utility easement area.

MR. NWANKWO: Thank you.

Next, I'll refer to interrogatory responses number 15A and 15B, which show the distances from the proposed compound to the church and the daycare. It does show that both values are the same.

My question is, looking at the multi-story

1	building, the L-shaped building on the parcel,
2	what portion is the daycare facility and what
3	portion is the church?
4	THE WITNESS (Paul): Standby, Jason has that, I

- THE WITNESS (Paul): Standby. Jason has that, I believe.
- THE WITNESS (Margelot): This is Jason Margelot with Airosmith.

The -- both are contained within the same building. I believe the daycare is on the southern side portion, and the church would be on the northern side.

MR. NWANKWO: Thank you.

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Would the distances still remain the same based on that?

- THE WITNESS (Margelot): Yes, they're the same building.
- 17 MR. NWANKWO: Thank you.

Considering that's within 250 feet of the tower, has the Town expressed any concerns regarding the proximity of the daycare to the site?

THE WITNESS (Paul): This is Brian Paul with Vertical Bridge.

We have not heard of any concern from the Town with regard to that question.

MR. NWANKWO: Thank you.

Also referencing the fact that the site is located in the southern part of the existing driveway, my question is, if the facility was constructed, will the church be able to use other portions of the southern parking lot?

THE WITNESS (Paul): Yeah. Again, Brian Paul, Vertical Bridge.

Yes, we intend to keep as much of that parking lot accessible, not only during construction, but post construction for use.

MR. NWANKWO: Thank you.

Next, I'd like to refer to interrogatory responses number 20 and 24, and also the future adoption of the 2024 International Building Code by the State of Connecticut, which would include an updated structural standard for antenna-supporting structures and antennas. That is revision I.

My question is, will the antennas and antenna mounts still be compliant with the updated design standards, specifically for wind speed tolerance?

THE WITNESS (Johnston): Hi. This is Joe Johnston with Airosmith.

The manufacturers would have to run

1	calculations to definitively verify that, b	out I
2	have intimate knowledge of both Rev-H and F	Rev-I,
3	and we would anticipate they would.	

MR. NWANKWO: Thank you.

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- 5 THE WITNESS (Johnston): You're welcome.
- 6 MR. NWANKWO: Next, I'll refer to interrogatory
 7 responses number 22. My question is, what height
 8 will the yield point be installed?
 - THE WITNESS (Johnston): Hi. This is Joe Johnston from Airosmith.

Typically the yield point is designed as the base of the tower.

- MR. NWANKWO: Sorry. You said the base of the tower?
- 14 THE WITNESS (Johnston): Yes, correct.
- 15 MR. NWANKWO: So, the yield point would be 75?
- 16 THE WITNESS (Johnston): The fall zone would be 75

 17 feet, correct.
- 18 MR. NWANKWO: Thank you.

Next, I'd like to refer to interrogatory responses number 34. My question is, what are the industry-recognized optimal values for voice over LTE accessibility index and the PRB utilization in LTE networks?

THE WITNESS (McKitty): Hi. Quaison McKitty, RF Engineer.

As it relates to question number 34, we monitor bearer drops, faulty IAs and PRB utilization. The bearer drops, faulty IAs, ineffective attempts pretty much indicates when you're trying to connect and you're unable to connect because there's congestion on the -- the sector. In this case it's a sector. At times it could be the entire site.

MR. NWANKWO: Thank you.

Do you have any value for the optimal values?

You did give 6 percent for the voice over LTE and

50 percent for the PRB.

THE WITNESS (McKitty): Right. So, bearer drops are normally, you know, it's -- it's a wide context word, "bearer drops," but it's any channel.

Right? Any user that is utilizing a channel to, you know, to use their user devices is referred to a bearer drop.

If those contacts are dropped unexpectedly -right? You're driving and you drop a call or
you're listening to, you know, audio on your phone
via YouTube or anything, and you -- the connection
just gets dropped, referred to a bearer drop.

Ineffective attempt greater than .6 percent refers to ineffective attempt -- I'm in the area,

I'm trying to connect, and I am unable to connect.

Anything greater than .6 percent is seen as a threshold that our KPIs monitor to say, hey.

There's -- there's an issue on this site, and that we can drill down into.

The PRB utilization is normally referencing performance as well, as it relates to anything over 50 percent.

Now, granted, you -- you say, well, you have a hundred percent. Right? But normally if we hit past 50 percent and we start seeing congestion, we start planning for the future. We don't wait for the site to exhaust and, you know, potentially customers complaining before we take action.

MR. NWANKWO: Thank you.

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- 16 | THE WITNESS (McKitty): You're welcome.
 - MR. NWANKWO: So, the proposed New Milford facility
 will be capable of meeting these optimal network
 performance metrics?
- 20 THE WITNESS (McKitty): That is correct. Currently, 21 and I'll reference -- yes. I'll say yes.
- 22 MR. NWANKWO: Thank you for that.
- 23 THE WITNESS (McKitty): You're welcome.
- MR. NWANKWO: Next, I'd like to refer to interrogatory response number 48. And my question is, what type

of vehicles will be expected to enter the site during construction?

THE WITNESS (Paul): Brian Paul, Vertical Bridge.

We expect all types of vehicles, anything from a pickup truck up to a concrete truck or a crane.

MR. NWANKWO: Thank you.

Looking at the site plans, where would these vehicles -- or could you indicate where these vehicles will be parked?

THE WITNESS (Paul): Again, Brian Paul.

We would plan on most vehicles accessing and parking as close to the facility as possible, therefore not infringing on parking and the walkway access to and from the church.

MR. NWANKWO: Thank you.

Next, I'd like to refer to interrogatory response number 49A, which states that the antennas are 80 feet to the nearest parking. What portion of the parking is being referenced?

THE WITNESS (McKitty): So from the --

A VOICE: Here. That's -- or actually, that's probably

23 it.

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A VOICE: Correct.

25 A VOICE: Yeah, so it's probably that way.

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- THE WITNESS (McKitty): Right. So, it's -- it's

 directly where the, I would say the access road

 going towards the tower. We take the base of the
- 4 tower to that edge of the parking.
- 5 MR. NWANKWO: That would be 80 feet?
- 6 THE WITNESS (McKitty): Yes, approximately.
- 7 MR. NWANKWO: Thank you.
- 8 THE WITNESS (McKitty): You're welcome.
- 9 MR. NWANKWO: I'd like to just go back to the question 10 about the distance of the daycare and the church
- building, because that question also references
- 12 190 feet and 156 feet, which is inconsistent from
- 13 the original distance.
- 14 THE WITNESS (McKitty): Now it's referencing to the --
- okay. Yeah, it's on answer 15, question 15, the
- 16 answer for -- okay.
- 17 A VOICE: You know that for sure?
- 18 THE WITNESS (McKitty): The nearest is a part of this
- line of the church. So this is a tip, especially.
- 20 That one.
- 21 A VOICE: Maybe (unintelligible) --
- 22 | THE WITNESS (McKitty): Yes, I'll -- from the center.
- I'll speak to how I -- because 49, I provided this
- 24 data. And --
- 25 A VOICE: If (unintelligible).

THE WITNESS (Margelot): This is Jason Margelot with Airosmith.

Could you repeat the question?

MR. NWANKWO: Yes. In question number 15, I think we referenced the -- just a second -- the distance from the compound to the daycare and the church building as 105, 105-foot each.

But for 49, when we were talking about the antennas, the distance was referenced as 190 feet and 146 feet. I just wanted some clarity on the discrepancy.

A VOICE: Was that question 50?

THE WITNESS (Margelot): Fifteen.

So, I did -- I did edge of the compound to the southwest of the -- of the church, based on this, this survey. It could just be a slight discrepancy due to different measurement tools.

THE WITNESS (McKitty): Right. So, in answering 49A, we use the FCC MPE measurements that was also presented in the -- the documents for Docket Number 540, and it shows approximately the percentage as it relates to the distance.

MR. NWANKWO: Thank you.

So, that will be the distance from the antenna to that church building?

- THE WITNESS (McKitty): These are -- yes, and these are vertical, vertical distance.
- 3 MR. NWANKWO: Thank you.
- 4 THE WITNESS (McKitty): You're welcome.
- MR. NWANKWO: Next, I'll refer to council interrogatory
 number 59. And my question is, could the
 Applicant provide the addresses of the four
 residential properties with year-round views of
- 10 VOICES: (Unintelligible.)

the facility?

- 11 THE WITNESS (Landino): Yeah, let me -- this is Rick
 12 Landino from All-points Tech.
- I don't have -- I don't have those addresses,

 but let me see if I could get them for you guys

 later. Yeah.
- 16 MR. NWANKWO: Thank you.
- Thank you, Mr. Vice Chair. That will be all my questions.
- 19 THE VICE CHAIR: Thank you, Mr. Nwankwo.
- We now continue with cross-examination by
- 21 Mr. Golembiewski followed by Mr. Nguyen.
- Mr. Golembiewski, good afternoon.
- 23 MR. GOLEMBIEWSKI: Good afternoon, Vice Chair.
- I really only have one question and it's really in regards to the interrogatory, the

response to interrogatory 62. Essentially, I believe the Applicant has stated that a monopine would be more conspicuous than the tower because it's entirely a deciduous forest.

And I'd like to go through some of the photos from the visual assessment just so that I understand what they mean, and hopefully I can agree with that position. So, I wanted to go to photo five, which is the first, the first photo that shows the tower.

And I guess I want to understand why for each -- I guess, we'll just go through the views, but why a pine-shaped tower would stand out in some of these instances.

THE WITNESS (Landino): This is Rick Landino from -- MR. GOLEMBIEWSKI: So I don't know who -- okay.

THE WITNESS (Landino): Go? Go ahead?

So, photo five, you have -- you were saying you were concerned about photo five?

MR. GOLEMBIEWSKI: Well, I just wanted -- I mean,
 because, I mean, generally we don't get towers
 this short. Correct?

THE WITNESS (Landino): Sure, yeah.

MR. GOLEMBIEWSKI: And then an average -- I don't want to say an average, but a pine tree can be 75 feet.

Page 31

1 It's not uncommon. Correct?

- THE WITNESS (Landino): Sure, yeah.
- MR. GOLEMBIEWSKI: Okay. So, then as I go through these, photo five, I actually think I see several pine trees in that profile as you look over the auto part store. Right? It looks like there's --
- 7 THE WITNESS (Landino): Correct. I can see --
- 8 MR. GOLEMBIEWSKI: Okay.

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- 9 THE WITNESS (Landino): Yeah.
- MR. GOLEMBIEWSKI: So, I guess you're saying that in that -- so, I'll just go view by view.
- So, you think the --
 - THE WITNESS (Landino): We could say -- yeah. You could say, certainly, there's going to be views where it -- where it would look good, and I think there are also some views where it won't, you know.
 - MR. GOLEMBIEWSKI: Okay. So, great. You're leading me -- so, why don't you take me to the photos where you think it would be worse --
- 21 THE WITNESS (Landino): Sure.
- 22 MR. GOLEMBIEWSKI: -- than what's shown? Okay.
- 23 THE WITNESS (Landino): Particularly, I think, like,
- 24 photo number nine.
- 25 MR. GOLEMBIEWSKI: Okay.

- THE WITNESS (Landino): I think it would be -- it would
 be a little bit more on photo eleven.
- MR. GOLEMBIEWSKI: Okay. Hold on. Photo nine? Okay.

 So, in that case, you believe that it just --

it would draw more attention to it because it
would be more substantial?

- THE WITNESS (Landino): Yeah, especially at that, at that closer distance for my eye.
- 9 MR. GOLEMBIEWSKI: Okay. And then which one?

 10 You said, eleven?
- 11 THE WITNESS (Landino): On eleven.

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- MR. GOLEMBIEWSKI: Okay. I mean, it's funny because, I

 mean, I look -- I look at eleven and I see the

 stand of pine right there on the right. And I

 don't know. I guess, maybe --
 - THE WITNESS (Landino): Those -- yeah. Those are -- I look at it, I guess -- I look at it. It's a pine sticking out, I'm guessing 40 feet of deciduous trees.
- 20 MR. GOLEMBIEWSKI: Okay.
- 21 THE WITNESS (Landino): And I also --
- 22 MR. GOLEMBIEWSKI: And --
- 23 THE WITNESS (Landino): Please continue.
- MR. GOLEMBIEWSKI: Oh, yeah. No, I'm just saying, are there any other photos that -- I mean, 15 maybe.

- I was looking, and it's kind of, you know, I'm
 looking at 15 and it looks like it kind of --
- 3 THE WITNESS (Landino): It's a leaf-off --
- 4 MR. GOLEMBIEWSKI: Yeah.
- 5 THE WITNESS (Landino): It's a leaf-off shot.
- 6 MR. GOLEMBIEWSKI: And then 16 clearly is a very visible location above the --
- 8 THE WITNESS (Landino): Yeah.
- 9 MR. GOLEMBIEWSKI: -- the landscape, the background, the hillside. Right?
- 11 THE WITNESS (Landino): What was that? Did you say -12 which one was that? Sixteen?
- MR. GOLEMBIEWSKI: Sixteen looks like to me that might be the most, one of the most prominent.
 - THE WITNESS (Landino): Sure, yeah. And it's -- yeah, and I think to keep in mind, it's -- it's a 75-foot tower with an average tree height in that area of about, if I remember correctly, like, 74, 75 feet.
- So, as of right now, there's -- there's

 pretty substantial screening naturally happening.

 You know, it's --
- 23 MR. GOLEMBIEWSKI: Okay.

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24 THE WITNESS (Landino): That's -- that's how I was
25 looking at it.

- MR. GOLEMBIEWSKI: Okay. So, let's just say I agree with you. Right?
- 3 THE WITNESS (Landino): Sure.

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- MR. GOLEMBIEWSKI: The cost -- so, as I read in the interrogatory, the cost would be three times as much for just installation. Is that correct?
- 7 THE WITNESS (Paul): Yeah. This is Brian Paul with 8 Vertical Bridge.

We typically find that a monopine is three-X the cost of that of a standard steel galvanized monopole. That's correct.

- MR. GOLEMBIEWSKI: Okay. And then --
- THE WITNESS (Paul): That's just the cost of the steel.

 And it costs more to install it, obviously. It's more labor intensive. Right? Putting on all the branches, repainting any touch, you know, touchup paint on the tower, so on and so forth.

So, it is a little more extensive in its construction costs as well.

- MR. GOLEMBIEWSKI: Okay.
- 21 THE WITNESS (Paul): But the cost of the actual

 22 structure itself, we find to be about three times.

 23 It's, you know, the --
 - MR. GOLEMBIEWSKI: And then, do you have any thoughts on maintenance costs? How much higher those would

be?

THE WITNESS (Paul): I don't have any particular figures I can reference for you. We do see over time, you know, if you drive up and down certain highways, you'll certainly see where some branches don't always maintain their -- their needles over time whether it's, you know, weather related, or they just become brittle, fall off, so on and so forth.

So, I can imagine there is a point down the road which, yes, branches would have to be replaced in the future. And not to mention any time a carrier were to come along and change antennas or do maintenance on the -- on the structure itself, there's potential for those branches to be damaged or broken. Right? During the course of any upgrade or construction activity on the tower we do find that that happens more than we'd like to see.

In addition, I think it's -- it's also opening up to the risk of folks not painting their equipment on the tower to match in the future.

Right? So, you may find that there's some white antennas hanging from a green pine tree because somebody didn't realize that they were supposed to

paint it, didn't bring the paint with them, and promised to come back later and do it. And six months later, you've still white antennas being seen through your monopines.

So, we do see that as well.

- MR. GOLEMBIEWSKI: Okay. Are there any limitations to tower sharing with a monopine design?
- THE WITNESS (Paul): There can be. Sometimes if it -if a municipality were to come along and wanted to
 install some, what we would consider non-typical
 antennas, we can run into issues there, especially
 with whip-type antennas. They tend to be longer,
 most in the 10- to 20-foot length.

So, those don't often fit within the structure, if you will, of -- of the monopine.

Right? And typically they can't be painted either. Right? I'm not aware that you can paint a whip antenna, you know, green or brown or whatever it is. We want it to -- to match.

So, oftentimes something of that stature could stick out.

MR. GOLEMBIEWSKI: Okay. And then I just want to confirm the church, the host property owner had no -- did not request any type of stealth design?

THE WITNESS (Paul): Yeah. Again, Brian Paul.

1	I'm not aware of any restriction on or a
2	request, I'm sorry, a request to stealth the
3	tower.
4	MR. GOLEMBIEWSKI: Okay. And how about from the Town?
5	Was there any
6	THE WITNESS (Paul): No.
7	MR. GOLEMBIEWSKI: Any conversation or contact? The
8	Town had no did not mention stealth design at
9	all?
10	THE WITNESS (Paul): Again, Brian Paul, Vertical
11	Bridge.
12	We're not aware of any communication from the
13	Town on that request.
14	MR. GOLEMBIEWSKI: Okay. Great. Thank you, panel.
15	Thank you, Vice Chair. That's all I had.
16	THE VICE CHAIR: Thank you, Mr. Golembiewski.
17	We'll continue cross-examination of the
18	Applicant by Mr. Nguyen, followed by Mr. Carter.
19	Mr. Nguyen, good afternoon.
20	MR. NGUYEN: Good afternoon, thank you. Yeah, just a
21	few clarification questions.
22	Referencing question number four, in the
23	answer to in interrogatory number four it
24	indicated that the commercial daycare center is
2 5	owned by the abunch. I get that And it is

indicated that it's aware of the proposed facility.

The question is, to date, has the Applicant received any comments or concerns regarding the proposed facility in conjunction with the church building or the commercial daycare center?

THE WITNESS (Paul): Yeah, this is Brian Paul, Vertical Bridge.

We have not received any such communication.

MR. NGUYEN: Any comments, concerns, you have not received?

THE WITNESS (Paul): None. No, sir. None.

MR. NGUYEN: Now the answer to question number 15, the answer indicated that the distance from the edge of the compound to the commercial daycare center is 105 feet, and that's same with the church building.

So, is it the commercial daycare center that's in the church building?

THE WITNESS (Paul): Again, Brian Paul, Vertical Bridge.

That's our understanding. Yes, the daycare center is in the ground floor -- right? Of the -- of the church itself.

MR. NGUYEN: When we talk about the church building,

	rage 39
1	what are we talking about? So, it combined the
2	notion or the daycare center, it's a church,
3	which is a place of worship?
4	THE WITNESS (Paul): I'm not that familiar. Who's
5	I'm not that again, Brian Paul.
6	I haven't been to the facility. I don't know
7	that we have enough knowledge of the inside of the
8	building. I don't know that anyone here has set
9	foot inside the building to know the makeup of
10	what happens inside that building.
11	MR. NGUYEN: Where is the place of worship?
12	THE WITNESS (Paul): Where is the place of worship?
13	Do we know the answer to that, Jason? I
14	mean, I imagine it's the L-shaped building.
15	Right? The L-shaped portion.
16	THE WITNESS (Margelot): (Unintelligible.)
17	THE WITNESS (Paul): Yeah.
18	MR. NGUYEN: So, it's up here, that part of the church
19	building, that's what we are talking about.
20	Right?
21	THE WITNESS (Paul): Correct. Yes, that's our
22	again, Brian Paul, Vertical Bridge.
23	Yes, that's our understanding. It's in
24	the if you were to look at Z-2 of the drawings,

we believe it's in the L-shaped building.

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MR.	NGUYEN:	Okay.	Now ba	ased	on Mr.	N	vankv	10's		
	questio	ns earli	er, I	just	t want	to	conf	Eirm,	so	what
	is the	distance	from	the	tower	to	the	comme	∍rci	.al
	daycare	center?								

THE WITNESS (Paul): Yeah. Again, Brian Paul.

I believe Jason was going to look up that specific information, because I -- I believe we had a potential conflict in the distances from what Quaison submitted and what Jason submitted.

So, I think we owe you an answer on that exact distance. I don't believe we have a clear answer on that at this time.

MR. NGUYEN: Yeah. Mr. Vice Chair, would it be possible, like, perhaps after the break for the company to come back with that information for us?

THE VICE CHAIR: Certainly, that would be appropriate.

If we could have that answer after the break then we can move this along. Thank you.

THE WITNESS (Paul): Certainly.

MR. NGUYEN: Thank you.

THE WITNESS (Paul): We're working on that as we speak.

MR. NGUYEN: Thank you.

Now, so we established that the proposed facility is 105 feet from the commercial daycare center. So, my question is, because it is within

250 feet from the proposed facility, would this 1 2 have an effect on the aesthetics or scenic quality 3 of the neighborhood in which this commercial 4 daycare center is located? If not, why not? 5 THE WITNESS (Paul): Rick, you want to take that? THE WITNESS (Landino): 6 Sure. 7 Could you repeat that question? MR. NGUYEN: Yes. 8 9 He's speaking about the THE WITNESS (Paul): aesthetics. Go ahead. 10 All right. 11 MR. NGUYEN: Would you like me to repeat it? 12 THE WITNESS (Landino): Yes, please. 13 MR. NGUYEN: We established that the commercial daycare 14 center is within 250 feet from the proposed 15 So, my question is, would this have an facility. 16 effect on the aesthetics or scenic quality of the neighborhood in which this commercial daycare 17 18 center is located? If not, why not? 19 THE WITNESS (Landino): The -- the neighborhood?

22 MR. NGUYEN: Correct.

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- 23 | THE WITNESS (Landino): Is that what you said?
- 24 THE WITNESS (Paul): It's the scenic impact.
- 25 | THE WITNESS (Landino): The host property?

daycare center is located?

sorry, the neighborhood in which the commercial

THE WITNESS (Paul): Yeah, it was the scenic impact.

THE WITNESS (Landino): The viewshed analysis will show you kind of the -- the area where things will be visible and where they won't. The visibility on the host property, there's the church building or the daycare that will obstruct portions of the tower from the -- from the eastern side. It's a mix of -- a mix of wooded and open space, so there will be lines of sight to it.

But you can see in the -- in the remote field review, you could see the -- the general layout of the -- of the back parking lot where everything is located. So, you see general lines of sight over there.

But the visual impact to the neighbor -- to the neighborhood around it, you're asking? There, there are -- there's some views along Danbury Road in that photo simulation package that pretty much shows the extent of visibility along that road. I don't think -- yeah, I think it's pretty well documented in the simulations, the impact to that neighborhood.

MR. NGUYEN: And the simulations essentially show there's many natural trees growing. The height of the trees are what you are referencing to?

- 1 THE WITNESS (Landino): I -- I'm sorry, I couldn't -- I
 2 couldn't hear you.
 - MR. NGUYEN: When you talk about the simulation that addressed what I'm asking, I'm asking you back, what specifically that the photo simulation addressed, the aesthetics or the scenic quality with respect to the proposed facility --
- 8 THE WITNESS (Landino): Sure.

- MR. NGUYEN: -- in relation to the commercial daycare center?
- THE WITNESS (Landino): I think the -- the existing trees on the property average about 75 feet, 74 feet. The height of the facility is 75 feet. So, there's a fair amount of screening already throughout it. I -- I don't -- I don't see exactly, I guess, that, how it impacts the aesthetic quality.
- MR. NGUYEN: So, you're saying that it shouldn't affect the aesthetics or scenic quality?
- THE WITNESS (Landino): No, I think there's -- I think it's pretty consistent with the neighborhood.

 There's existing infrastructure present along Danbury Road. I think it will blend in with that, you know.
- MR. NGUYEN: Okay. Regarding the diesel fuel

	rage 44
1	generator, the question asked earlier about the
2	containment and I believe that you said there
3	there's a containment plan for that. The question
4	is, should there be a leak, would there be an
5	automated alarm?
6	THE WITNESS (Paul): This is Brian Paul with Vertical
7	Bridge.
8	Yes. That, the generator itself is alarmed
9	with an overfill alarm, yes.
10	MR. NGUYEN: Okay. Now, is there a natural gas line in
11	the vicinity of the facility?
12	THE WITNESS (Paul): Again, Brian Paul, Vertical
13	Bridge.
14	We're not aware of any gas lines on Danbury
15	Road that would feed this facility.
16	MR. NGUYEN: Okay. And that's all we have. Thank you,
17	panel. Thank you, Mr. Vice Chair.
18	That's all I have.
19	THE VICE CHAIR: Thank you, Mr. Nguyen.
20	We'll now continue with cross-examination by
21	Mr. Carter, followed by Ms. Hall.
22	Mr. Carter, good afternoon.
23	MR. CARTER: Good afternoon, Mr. Vice Chair.
24	I do not have any further questions. I

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appreciate the line of questioning that I've heard

so far. Thank you.

THE VICE CHAIR: Thank you, Mr. Carter.

We will now continue with cross-examination by Ms. Hall, followed by Mr. Syme.

Ms. Hall, good afternoon.

MS. HALL: Good afternoon. I live in a neighboring town, so I know this area pretty well. In fact, I shop on Danbury Road quite a bit. And Route 7 is very busy, lots of traffic, lots of commercial buildings.

I am less concerned about the view from

Danbury Road than I am behind, and I noticed when

I look at a map that there's a housing development

right to the west. The property, the maps that we

have show that this is 79 feet from the western

property edge, but it doesn't really explain how

close it is to the houses that are back in that

direction.

I suspect that some of the views are going to be from those homes, and I was kind of surprised that there was only one house on Dartmouth Road, which is the street immediately to the west, where you showed some sort of impact and that it was seasonal. I'd be very surprised if there weren't more impact back in that housing development to

the west.

Can you give a little bit more color to the visual impact to those houses right to the west, please?

THE WITNESS (Paul): Rick is coming over. There he is.

THE WITNESS (Landino): Hello. Rick Landino,

All-Points Tech. Thank you.

I see what you're talking about over here on Dartmouth Road. What's happening over there, there's an existing stand of trees. This tower, being only 75 feet tall, the existing stand of trees on the east side of the parcels on Dartmouth Road appear to be obstructing a lot of the visibility past it. There is a non-visible shot from -- from that area of view 17.

I think it's where we're predicting there will be some seasonal visibility on those parcels, a few of them directly west of the site, but I think because it's such a short tower is why it's not extending past it, if that makes sense. And you could see the -- the viewshed mapping, too, kind of shows how it is being projected.

MS. HALL: Yeah, I was looking at it and seeing all the yellow and orange back there, which is why I was surprised that there was only -- you were only

1	listing one shot back on Dartmouth Road there.
2	THE WITNESS (Landino): Yeah, and it's it's because
3	we didn't get any visibility back there
4	MS. HALL: Okay.
5	THE WITNESS (Landino): from that, from that road.
6	We assessed it and, you know, I understand,
7	you know, we included it because it is in such
8	close proximity to the site, and it's it's
9	there's no line of sight to it from that road.
10	MS. HALL: Yeah. And did you explore whether there was
11	natural gas available? I mean, New Milford,
12	unlike the town I live in, does have natural gas.
13	And I think it's fairly widespread in New Milford.
14	Did you explore that?
15	THE WITNESS (Margelot): This is Jason Margelot,
16	Airosmith.
17	I I did go onto the Eversource website,
18	and per their website there was no national gas
19	offered at the address.
20	MS. HALL: Okay. Thank you.
21	All right, and were there discussions
22	directly with the daycare center about this,
23	rather than going through their landlord, the
24	church?
25	THE WITNESS (Glidden): Hi. For the record, this is

1 Liz Glidden with Verizon Wireless.

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I'm not aware of any conversations directly with the -- with the daycare. All conversations were with the church and their board of directors.

- MS. HALL: Okay. There was one sentence someplace that said that both the church and the daycare were aware of this. How -- what basis is there for making that statement that the daycare is aware of this?
- THE WITNESS (Glidden): I think because the board of directors is also involved for -- the church is also involved with the daycare. My assumption is that they were notified through the church and the board of directors.
- 15 MS. HALL: Okay. No further questions. Thank you.
- 16 THE VICE CHAIR: Thank you, Ms. Hall.
 - We'll now continue with cross-examination by Mr. Syme followed by Dr. Williams.
 - Mr. Syme, good afternoon.
- 20 MR. SYME: Good afternoon, everybody.
- 21 (Unintelligible) this time I have no questions.
- 23 THE VICE CHAIR: Thank you, Mr. Syme. You were
 24 breaking up quite a bit, but the gist is --
- 25 | MR. SYME: Can you all hear me?

- 1 THE VICE CHAIR: -- you have no questions.
- 2 Is that correct?
- 3 MR. SYME: That's correct.
- 4 THE VICE CHAIR: Very good. Thank you.
- 5 MR. SYME: Yeah, that's correct.
- 6 THE VICE CHAIR: Okay. We'll now continue with
- 7 cross-examination by Dr. Williams followed by
- 8 Mr. Lynch.
- 9 Dr. Williams, good afternoon.
- 10 DR. WILLIAMS: I have no questions at this time.
- 11 Thank you.
- 12 THE VICE CHAIR: Thank you.
- We'll now continue with cross-examination by
- Mr. Lynch followed by myself.
- Mr. Lynch, good afternoon.
- 16 MR. LYNCH: Can you hear me, Mr. Morissette?
- 17 THE VICE CHAIR: I can.
- 18 MR. LYNCH: I have a few questions. I want to revisit
- 19 the daycare center. And I think this is probably
- 20 more of a legal question, but I thought the
- 21 Connecticut Legislature passed a law a few years
- 22 back that prohibited -- or prohibited a telecom
- tower from within so many feet of a daycare center
- or a school.
- So, could I get a ruling on that somehow?

THE VICE CHAIR: I will ask Attorney Bachman if she could provide some guidance on that.

Attorney Bachman?

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ATTORNEY BACHMAN: Thank you, Vice Chair Morissette.

That is correct, Mr. Lynch. It's not a prohibition. It is for any facility that is proposed to be located within 250 feet of a school or a commercial child care center, that the chief elected official of the host municipality does not object to the location.

Thank you.

THE VICE CHAIR: Thank you Attorney Bachman.

MR. LYNCH: Thank you, Ms. Bachman.

Also, I want to revisit the stealth site for a second. Did I hear you correctly that the stealth site would prohibit a whip antenna from being used by the municipalities or some other form of emergency service?

THE WITNESS (Paul): Again, Brian Paul with Vertical Bridge.

It doesn't prohibit it. It just doesn't necessarily fit the stature of the tower. It would -- it would stick out. It would kind of --

24 A VOICE: Draw more attention.

THE WITNESS (Paul): Yeah, it would draw more

attention, if you will, than than it would to
hide it. Right? The idea with stealth is to hide
it. An antenna of that size and shape would
would tend to stick out more.

- MR. LYNCH: And on a cell pine tree would the branches have to meet the wind-sheer standards of the state? I think it's 135 miles per hour.
- THE WITNESS (Paul): Yeah. Again, Brian Paul, Vertical Bridge.

Yes, that's correct. All parts of the tower will have to meet the same standard.

MR. LYNCH: All right. Thank you.

I want to go -- I want to start with the tree canopy, as it ranges from 45 feet to 175 feet to 106 feet. Would that cause the antennas to be directional or angled in any way?

- THE WITNESS (Paul): Is the tree canopy going to change the way you're (unintelligible) being that some of the trees at are the same height or taller, or being tall?
- THE WITNESS (McKitty): Hi, Quaison McKitty. RF engineer for Verizon Wireless.

Can you restate the question for me, please?

MR. LYNCH: The tree canopies range in height from 48

feet to 75 feet to 106 feet. Would that in any

way make your -- have you to use directional antennas or angle your antennas in any way to avoid the interference from the trees?

THE WITNESS (McKitty): So, yes, we've come across that in the industry where based on, you know, the stealth, on how the -- the tree stealthing is done, it impacts our azimuth that we can get out of our panel antennas.

So, at times, if they can't rotate, that, you know, the structure itself to get our azimuth that we're looking for per our sectors, then yes, it definitely impacts it -- or there could potentially be impacts. Let me just rephrase that.

MR. LYNCH: I'm not sure you answered my question, but okay.

If you had the opportunity to use the flush-mounted antennas -- and I'm not saying that we're going to require it, but would that require more than one flush-mount antenna, and at what height?

THE WITNESS (McKitty): So, flush mount? I can look at this design and say that it is a three antennas or four -- three to four antennas per sector. It is not feasible to -- okay. Yeah. So, one, two,

three -- two, three, four, yeah. So, we're using three masts by -- currently. One is being used as a side-by-side mount. So, we're making -- taking advantage of that as well.

And to answer your question, it is not feasible to do a flush mount on every single antenna. That will take a multiple RAD center, which will not leave room for any other wireless carriers based on just how there they have to be spaced out.

So, in essence -- one second. We've just got to plug in the laptop here.

In essence, it's installing the antennas vertically versus horizontally, and vertically will take up more space. And flush mount, just to answer the question, can they be flush mounted? Yes, but it's -- it doesn't provide us the most optimal opportunity to optimize the network when after the site is built, and we're looking to optimize the network. Flush mount does not allow those flexibilities.

MR. LYNCH: I just wanted to get that on the record that it wouldn't work.

THE WITNESS (McKitty): Correct, correct.

MR. LYNCH: The power density of the antennas, if you

added another carrier, would the carrier -- would you have to reevaluate the power density at the bottom of the tower?

THE WITNESS (McKitty): So, in this case, we're using worst-case scenario -- or, I should say in this presentation, we're using worst-case scenario. We take into consideration our design.

In the event additional carriers are being -or other telecommunication companies are
co-located on the tower, we would do a
comprehensive MPE study, yes.

MR. LYNCH: All right, thank you.

- 13 THE WITNESS (McKitty): You're welcome.
 - MR. LYNCH: Now, if you had another carrier that wanted to come onto the tower, it would seem that a new carrier would want to go higher because going below, you're going down to 65 feet and that would interfere with the tree canopy.

So, how much higher can this tower be raised?

THE WITNESS (Paul): Brian Paul with Vertical Bridge.

We would design a tower to be extendable by 20 feet.

MR. LYNCH: Okay. Thank you.

Now, on your diagram Z-2, you have a conduit or a trench for electrical and fiber optics. Are

they in the same trench, or are they separate trenches?

THE WITNESS (Paul): Yeah. Brian Paul again.

Those are in the same trench.

MR. LYNCH: Thank you.

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Now, you haven't heard from any of the municipalities as far as adding their equipment to the tower. Now, is this something you're waiting for them to approach you, or do you go out and solicit them?

THE WITNESS (Paul): This is Brian Paul with Vertical Bridge.

We don't typically solicit them. They receive, obviously, this package notification prior to the filing, so they're aware of the tower. If they choose to contact us with regard to that, we certainly welcome them.

I've mentioned in the past we don't typically charge municipalities any rent for tower or ground space. So, we're certainly open to them putting equipment on the tower.

MR. LYNCH: All right. Thank you.

Those are all my questions, Mr. Morissette.

THE VICE CHAIR: Thank you, Mr. Lynch.

We're going to take a break early this

afternoon. The Applicant has two open questions that they were going to research during the break. One having to do with interrogatory question number 59 and the addresses of the properties of the residents that have, I believe it was a year-round view. And then the second one is the distance of the tower versus the daycare center.

So, if the Applicant could research that during the break, we will reconvene at 20 after 3.

10 VOICES: Thank you.

11 THE VICE CHAIR: Thank you.

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13 (Pause: 3:05 p.m. to 3:20 p.m.)

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15 THE VICE CHAIR: Thank you, everyone.

Is the Court Reporter with us?

17 THE REPORTER: I am, and we are on the record.

18 THE VICE CHAIR: Very good, thank you.

19 Attorney Patrick, do you have some responses

20 for us?

21 ATTORNEY PATRICK: Yes, we do, Mr. Morissette.

I will let Mr. Landino lead the way with his response regarding the visibility from various residences.

THE VICE CHAIR: Very good, thank you.

THE WITNESS (Landino): Sure. We got those. We have those four properties. I'll list them out for you. We have 34 Pickett District Road. That's Pickett District Apartments. There's some -- there's seasonal prediction there with about a 15-foot patch of year-round vis at the edge of the western property line.

Seven Dartmouth Road; it's a mix of non-vis, seasonal, and year-round in that property. 21A Sherwood Drive; seasonal, with some small area of year-round on the eastern edge of the property. And 15 Sherwood Drive has a seasonal year-round mix.

THE VICE CHAIR: Thank you. Mr. Nwankwo, does that satisfy your question?

MR. NWANKWO: Yes. Thank you, Mr. Vice Chair.

THE VICE CHAIR: Very good. And the second question we have is the distance of the tower versus the daycare.

ATTORNEY PATRICK: Yes. So, Mr. Margelot who will provide a response as well as Mr. McKitty who will supplement that response as well.

THE VICE CHAIR: Very good. Thank you.

THE WITNESS (Margelot): This is Jason Margelot with Airosmith.

I have confirmed that the distance from the corner of the compound to the nearest corner of the building is 105 feet, and the distance between the center of tower to the nearest portion of the building is a hundred -- approximately 140 feet.

THE WITNESS (McKitty): Correct. Quaison McKitty, RF

In response to the differences between answer 15 and answer 49, my reference point was the center of the tower, and answer number 15 responded to the edge of the compound. So, therein lies the difference in the numbers.

So, the compound explains the outline of Verizon's property that we're leasing versus the center of the tower, which is what I was using as my reference point.

- THE VICE CHAIR: Very good, thank you.
- 18 | THE WITNESS (McKitty): With that --

engineer for Verizon.

- 19 THE VICE CHAIR: Mr. Nwankwo --
- 20 THE WITNESS (McKitty): Sorry.

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- 21 THE VICE CHAIR: Mr. Nwankwo, are you all set with 22 that?
 - MR. NWANKWO: I do have one, just one question to ask.

 The distances from the compound were the same, so

 I'm assuming that the distances from the antennas

will be similar, that there seems to be about a 50-foot gap in between.

THE WITNESS (McKitty): So, I'll say updates to answer number 49. A remains at 80. B is updated to, or revised to 140, and the MPE is 4.35. C is updated from 146 to 140, which the MPE is also 4.35 percent.

MR. NWANKWO: Thank you.

Airosmith.

THE WITNESS (McKitty): You're welcome.

MR. NWANKWO: Thank you, Mr. Vice Chair.

THE VICE CHAIR: Thank you.

Okay. I will commence with my line of questioning. I probably should have asked these two questions prior to going on the break, but in earlier testimony it was testified that the nearest resident is 68 Danbury Road. That is the address of the facility, the site address. So, how could that be the nearest residence as well?

THE WITNESS (Margelot): This is Jason Margelot with

It's actually 64. I just misread it.

My apologies.

THE VICE CHAIR: Okay. Very good. Thank you.

Okay. And my second question is relating to the sign affidavit. The second photo has the sign

located at 75 Danbury Road.

Is that correct, or is that an error?

THE WITNESS (Paul): This is Brian Paul.

I'm going to say that's an error. We worked actually closely with the -- the church itself to make sure that we were in a place where they wanted the sign. It wasn't going to interfere with traffic visibility and so on. But yeah, it -- it is, again, similar to one of the other photos that showed an erroneous address on the bottom of the screenshot there.

It is, as you can see, just outside the driveway of the church with the church in the background. So, we are on the correct property.

I think somebody needs a new camera.

- THE VICE CHAIR: So, that is 68 Danbury Road, for the record?
- THE WITNESS (Paul): Yes, it is. It is on the church property, that's correct, yes. And again, you can see the church in the background and that is their driveway.
- THE VICE CHAIR: Very good. Thank you. Thank you for that clarification.

I'm going to go back to Mr. Lynch's question relating to the daycare and the number of feet.

Now, I understand based on Attorney Bachman's remark that there is no prohibition, but the chief elected official does have to apply no objection.

Has the chief elected official not objected to this project?

THE WITNESS (Paul): Again, Brian Paul, Vertical Bridge.

We're not aware of any objection at this time.

THE VICE CHAIR: But he hasn't officially objected or approved?

THE WITNESS (Paul): Or acknowledged?

THE VICE CHAIR: Or acknowledged.

THE WITNESS (Paul): No, we're not aware of any acknowledgement or objection at this time.

ATTORNEY PATRICK: Mr. Morissette, if I may say? Our office did coordinate the municipal consultation.

We did submit the technical report to the municipality earlier this year. They did not request any municipal consultation.

They did reach out to me towards the end of the municipal consultation period. He did not -- the Mayor of New Milford did not raise any objections or issues with this facility at that time. He had a question or two, which we answered

on the record and which we answered to him on the phone, but he did not raise any objections during that time.

THE VICE CHAIR: Very good, thank you.

Okay. I would like to go to page 11 in the introductory of the application. The top paragraph of page 11 indicates that in the second sentence, the proposed facility will provide reliable services to Verizon's network of the area of town currently experiencing deficient coverages, including 202 and Route 7.

Now, that implies that you have a coverage problem, but when I look at the coverage maps, specifically at the 700 megahertz of existing versus existing plus proposed, there is no gap between the two, as far as I can see, between the two maps.

So, is it a coverage problem? Or is it a capacity problem?

THE WITNESS (McKitty): I -- I will answer that.

Quaison McKitty, RF Engineer, Verizon.

This site is being pursued as a capacity site.

THE VICE CHAIR: Okay. That clarifies that.

Okay. Are there any statistics besides

dropped calls that help you present a capacity situation, over capacity, or a lack of capacity?

THE WITNESS (McKitty): Yes. So, the -- again, bearer drops which, you know, normally leads to dropped, you know, dropped connection. Right? In one simple answer, it's just everything is a dropped connection versus that.

Faulty ineffective attempts. When you're trying to make voice over LTE calls, ineffective attempts is there's blocking. Right? The sector or the site is overcapacity and as a result, there's -- no more traffic can be allowed on that sector. That is greater than .6 percent. Those KPIs are being measured as well.

- 15 THE VICE CHAIR: Okay. So, that's your indicator?
- 16 THE WITNESS (McKitty): Yes.
- 17 THE VICE CHAIR: Okay. Great. Thank you.
- 18 | THE WITNESS (McKitty): You're welcome.
- 19 THE VICE CHAIR: Now -- I think you should probably
- 20 stay.

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- 21 THE WITNESS (McKitty): I had a feeling.
- 22 THE VICE CHAIR: Okay. This facility is in a valley.
- 23 | Correct? So, the height of 75 feet --
- 24 THE WITNESS (McKitty): Yes.
- 25 THE VICE CHAIR: It doesn't give you much coverage,

1	because you don't need it for coverage.
2	You need it for capacity?
3	THE WITNESS (McKitty): Correct.
4	THE VICE CHAIR: Am I looking at that properly?
5	THE WITNESS (McKitty): Yes, yes.
6	THE VICE CHAIR: So
7	THE WITNESS (McKitty): So
8	THE VICE CHAIR: Go ahead.
9	THE WITNESS (McKitty): The answer is yes.
10	THE VICE CHAIR: Okay. So, it's 75 feet. It looks
11	like the tower design is only for two carriers
12	with a possibility of a third going up 20 feet.
13	Is that also correct?
14	THE WITNESS (Paul): Brian Paul, Vertical Bridge.
15	I would suspect that two more carriers could
16	fit on the extension of 20 feet with a 10-foot
17	separation for each.
18	THE VICE CHAIR: Oh, you could get on the 20-foot.
19	Okay. All right. So, you're designing it for
20	four, because the compound looks a little small?
21	THE WITNESS (Paul): Yeah, we're again, Brian Paul.
22	We're designing it currently for two. We
23	would have to deal with any expansion in the
24	future if we had other carriers interested, or a
25	municipality interested in leasing space on the

ground or on the tower.

THE VICE CHAIR: Okay. Have any other carriers expressed interest?

THE WITNESS (Paul): Not at this time.

THE VICE CHAIR: All right. I'd like to go to question eleven. It has to do with towers, not -- the small cells, excuse me.

Now question eleven talks about it doesn't quite work and it's costly, and you need a lot of cells. Now, given that this is we're, you know, essentially, Verizon is going on this two-carrier designed tower and it could possibly go to four, why couldn't you use a small cell for a capacity relief situation?

THE WITNESS (McKitty): The small cell will, in most case -- in all cases, provide the offload on the roadways. We put our small cells on existing poles, if they're available, and they're not always available. And there's no new structure that is being installed as part of this rollout of small cells. So, there are some challenges there as well.

In addition to that, it will not cover the residents, the residential buildings beyond the street view. If there are any obstructed

buildings, any -- obstructing buildings obstructing the, you know, whether it's a 360 antenna or a panel antenna going up and down the street, that will not provide any offload to the residents that are, you know, are using the -- that is leading to the capacity constraint on the -- on the tower.

So, the higher we go, i.e., the tower, the more we can optimize these sectors or the antennas, so to speak, and down tilting them to focus them in the area of concern.

So, the answer is, while small cells can help in most cases, in this case, due to the location and the potential obstruction of the surrounding, you know, structures, buildings and so forth, it will not be the most adequate design. It would be that we would have to return down the road to do another additional, you know, request for -- to add more capacity in the area.

THE VICE CHAIR: So, are small cells more for coverage than they are for capacity?

THE WITNESS (McKitty): Both. In -- in areas where we are unable to put -- well, coverage gaps.

Let me start by saying this. Wherever we have coverage gaps and we see that, you know, that

the solution is not necessarily a macro. Right?

It's, let's say, between -- and I'm using this as an example. It's not the case -- where 202 meets Route 7, there's just this huge coverage gap, maybe due to the terrain.

The -- the current sectors and the current sites just does not penetrate that area well enough, and we -- and we see those drops on the sectors. We can deploy a small cell in that specific location where we're seeing the drop failures. That small cell would be considered a service gap filling.

Sorry. Okay? In an area where we do have capacity constraint, and again, the towers are well surrounded in the area, but we're seeing that specific location again, i.e., between Route 7 and Route 202 where they meet. We would put a small cell there to control that specific area because that's where the focus is.

I hope that answers the question.

THE VICE CHAIR: No, they're very helpful. Thank you.

So, small cells also limit the amount of antennas that you can put on, or receivers, whatever you would call them, so that it doesn't

provide you as much relief? 1 Is that --2 THE WITNESS (McKitty): That is correct. 3 THE VICE CHAIR: That's correct? Okav. 4 THE WITNESS (Landino): That is correct, yes. 5 THE VICE CHAIR: Okay. Good. So, thanks for your I appreciate it. 6 responses. 7 THE WITNESS (McKitty): Thank you. THE VICE CHAIR: Okay. I'm going to go back through 8 9 the Councilmembers and see if they have any follow-up questions, starting with Mr. Nwankwo. 10 11 Mr. Nwankwo, any follow-up questions? Thank you, Mr. Vice Chair. 12 MR. NWANKWO: Yes. 13 I did have a question based on the 14 Applicant's response to the earlier question about 15 the yield point. I did hear Mr. McKitty mention 16 an extension, so I was wondering if the yield point would change if a 20-foot extension was 17 installed? 18 19 THE WITNESS (Paul): Yeah. Brian Paul with Vertical 20 Bridge. 21 Yes, the yield point would change to where 22 that section meets the current top tower, but also 23 in designing the original tower, the original 24 75-foot tower, we do have the capability of

changing that yield point as required.

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So,

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currently, as Mr. Johnston noted, it is at the base. We could change that if desired.

MR. NWANKWO: Thank you.

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But just for clarity, when you say it's at the base, is that at the point of connection with the foundation, or is that on the pole itself?

THE WITNESS (Paul): That is on the -- it's the -- where the base flange plate meets the vertical steel.

- 10 MR. NWANKWO: So exactly at 75 feet?
- 11 THE WITNESS (Paul): Yes.
- 12 MR. NWANKWO: Thank you.
- That will be all my questions. Thank you.
- 14 THE VICE CHAIR: Thank you, Mr. Nwankwo.
- We'll now ask Mr. Golembiewski, do you have any follow-up questions?
- 17 MR. GOLEMBIEWSKI: I do not, thank you.
- 18 THE VICE CHAIR: Thank you. Mr. Nguyen?
- 19 MR. NGUYEN: No followup. Thank you.
- 20 THE VICE CHAIR: Thank you. Mr. Carter?
- 21 MR. CARTER: I have none. Thank you.
- 22 THE VICE CHAIR: Thank you. Ms. Hall?
- 23 MS. HALL: No questions. Thank you.
- 24 THE VICE CHAIR: Thank you. Mr. Syme?
- 25 MR. SYME: I'm good. Thank you.

	Do == 20
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1	THE VICE CHAIR: Thank you. Dr. Williams?
2	DR. WILLIAMS: All set. Thank you.
3	THE VICE CHAIR: Thank you. Mr. Lynch?
4	MR. LYNCH: No further questions.
5	THE VICE CHAIR: Very good. Thank you, everyone, for
6	your participation, and thank you to the panel for
7	their responses.
8	The Council will recess until 6:30 p.m., at
9	which time we will commence with the public
10	comment session of this public hearing.
11	Thank you, everyone.
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13	(End: 3:38 p.m.)
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CERTIFICATE

I hereby certify that the foregoing 70 pages are a complete and accurate computer-aided transcription of my original verbatim notes taken of the remote teleconference meeting of The Connecticut Siting Council EVIDENTIARY HEARING In Re: DOCKET NO. 540, THE TOWERS, LLC, APPLICATION FOR A CERTIFICATE OF ENVIRONMENTAL COMPATIBILITY AND PUBLIC NEED FOR THE CONSTRUCTION, MAINTENANCE, AND OPERATION OF A TELECOMMUNICATIONS FACILITY AND ASSOCIATED EQUIPMENT LOCATED AT 68 DANBURY ROAD, NEW MILFORD, CONNECTICUT, which was held before JOHN MORISSETTE, THE VICE CHAIR, on October 23, 2025.

and we

Robert G. Dixon, CVR-M 857

Notary Public

My Commission Expires: 6/30/2030

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