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STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

Docket No. 531

ARX Wireless Infrastructure, LLC, and New Cingular
Wireless PCS, 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 62 and 64 Pershing Drive, Ansonia,
Connecticut.

Zoom Remote Council Meeting (Teleconference),
on Thursday, May 8, 2025, beginning at 2 p.m.

H e l d B e f o r e:

ELIN S. KATZ, ESQ., THE CHAIR;
and JOHN MORISSETTE, THE VICE CHAIR

A p p e a r a n c e s:

Councilmembers:

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JOHN MORISSETTE (Vice Chair)

BRIAN GOLEMBIEWSKI,

DEEP Designee

QUAT NGUYEN,

PURA Designee

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(Begin: 2:00 p.m.)

THE CHAIR: Good afternoon, ladies and gentlemen. This public hearing is called to order this Thursday, May 8, 2025, at 2 p.m.

My name is Elin Katz, Chair of the Siting Council. Other members of the Council are John Morissette, Vice Chair; Brian Golembiewski, designee for Commissioner Katie Dykes of the Department of Energy and Environmental Protection; Quat Nguyen, designee for Chairman Marissa Paslick Gillett of the Public Utilities Regulatory Authority; Chance Carter; Khristine Hall; Bill Syme; and Daniel P. Lynch, Jr.

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

If you haven't already done so, I ask everyone to mute their phone and their computer audio now.

This meeting is held pursuant to the provisions of Title 16 of the Connecticut General Statutes and of the Uniform Administrative Procedures Act upon an application from ARX Wireless Infrastructure, LLC, and New Cingular

1 Wireless PCS, LLC, for a certificate of
2 environmental compatibility and public need for
3 the construction, maintenance, and operation of a
4 telecommunications facility and associated
5 equipment located at 62 and 64 Pershing Drive,
6 Ansonia, Connecticut. This application was
7 received by the Council on January 30, 2025.

8 The Council's legal notice of the date and
9 time of this public hearing was published in the
10 New Haven Register on February 23, 2025. Upon
11 this Council's request, the Applicants erected a
12 sign in the vicinity of the proposed site so as to
13 inform the public of the name of the Applicants,
14 the type of facility, the public hearing date, and
15 the contact information for the Siting Council,
16 website, and phone number.

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

21 The parties and intervenors to the
22 proceedings are as follows.

23 ARX Wireless Infrastructure, LLC, ARX, David
24 Ball, Esquire, and Wilson T. Carroll, Esquire, of
25 Cohen and Wolf, PC; New Cingular Wireless PCS,

1 LLC, also known as AT&T, Lucia Chiocchio and
2 Kristen Motel, Esquire, Cuddy and Fetter, LLP; the
3 Intervenor, by its representative Cellco
4 Partnership d/b/a Verizon Wireless, Jonathan
5 Schaefer, Esquire, Kenneth Baldwin, Esquire, of
6 Robinson & Cole.

7 We will proceed in accordance with the
8 prepared agenda, a copy of which is available on
9 the Council's website, along with the record in
10 this manner, the public hearing notice,
11 instructions for public access to this hearing,
12 and the Council's citizens' guide to siting
13 council procedures.

14 Interested persons should join any session of
15 this public hearing to listen, but no public
16 comments will be received during this 2 p.m.
17 evidentiary session. At the end of the
18 evidentiary session we will recess until 6:30 for
19 the public comment session. Please be advised
20 that any person may be removed from the
21 evidentiary session or public comment session at
22 the discretion of the Council.

23 The 6:30 p.m. public comment session is
24 reserved for members of the public who signed up
25 to make brief statements on the record.

1 I wish to note that the Applicants, parties,
2 and intervenors, including their representatives,
3 witnesses, and members are not allowed to
4 participate in the public comment session.

5 I also wish to note for those who are
6 listening and for the benefit of your friends and
7 neighbors who are unable to join us for the public
8 comment session that you or they may send written
9 comments to the Council within 30 days of the date
10 hereof, either by mail or e-mail, and such written
11 statements will be given the same weight as if
12 spoken during the public comment session.

13 A verbatim transcript of this public hearing
14 will be posted on the Council's website and
15 deposited in the Ansonia City Clerk's office for
16 the convenience of the public.

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

19 Let's turn first to motions. We have one
20 motion to take care of, ARX Wireless
21 Infrastructure, LLC, motion for protective order,
22 response to Council Interrogatory Number Ten,
23 lease agreement financial terms, dated May 1,
24 2025.

25 Attorney Bachman, would you like to comment?

1 ATTORNEY BACHMAN: Thank you, Chair Katz.

2 Pursuant to General Statute Section 16-50o
3 and the Council's interrogatory number ten, the
4 Applicants submitted the motion for protective
5 order for lease agreement financial terms which
6 are exempt from public disclosure under the
7 Freedom of Information Act, and therefore staff
8 recommends approval.

9 THE CHAIR: Thank you, Attorney Bachman.

10 So, let's move to the motion. Do we have a
11 motion?

12 MS. HALL: I'll make a motion to approve the protective
13 order.

14 THE CHAIR: Thank you, Ms. Hall.

15 Do we have a second?

16 THE VICE CHAIR: Second.

17 THE CHAIR: Thank you, Mr. Vice Chair.

18 Let's move to the discussion. Vice Chairman
19 Morissette, any discussion?

20 THE VICE CHAIR: No discussion. Thank you.

21 THE CHAIR: Mr. Golembiewski, any discussion?

22 MR. GOLEMBIEWSKI: I have no discussion. Thank you.

23 THE CHAIR: Mr. Nguyen, any discussion?

24 MR. NGUYEN: Good afternoon. No discussion.

25 THE CHAIR: Thank you.

1 Mr. Carter, any discussion?

2 MR. CARTER: Good afternoon, Madam Chair.

3 I have no discussion. Thank you.

4 THE CHAIR: Okay. Ms. Hall, any discussion?

5 MS. HALL: No discussion. Thank you.

6 THE CHAIR: And Mr. Syme, any discussion?

7 MR. SYME: I have none.

8 THE CHAIR: And Mr. Lynch, any discussion?

9 MR. LYNCH: I came in late -- so I don't know what
10 we're discussing. So, I'm going to abstain.

11 THE CHAIR: Okay, I think we're getting some feedback
12 from you as well, so -- and I have no discussion.

13 So, let's move to the vote. Mr. Vice
14 Chairman Morissette, how do you vote?

15 THE VICE CHAIR: I vote to approve, thank you.

16 THE CHAIR: Thank you.

17 Mr. Lynch, I think we're getting feedback
18 from you.

19 MR. LYNCH: Let me just check.

20 THE CHAIR: Thank you, yes. I think we are definitely
21 getting feedback.

22 Mr. Golembiewski, how do you vote?

23 MR. GOLEMBIEWSKI: I vote to approve. Thank you.

24 THE CHAIR: Thank you.

25 Mr. Nguyen, how do you vote?

1 MR. NGUYEN: Vote to approve. Thank you.

2 THE CHAIR: Thank you.

3 Mr. Carter?

4 MR. CARTER: Vote to approve. Thank you.

5 THE CHAIR: Thank you.

6 Ms. Hall?

7 MS. HALL: Vote to approve. Thank you.

8 THE CHAIR: Mr. Syme?

9 MR. SYME: Vote approval.

10 THE CHAIR: Thank you. And I vote to approve.

11 And Mr. Lynch is abstaining.

12 So, the motion passes with one abstention.

13 Turning next to administrative notice, I call
14 your attention to those items on the hearing
15 program marked as Roman numeral 1C, items 1
16 through 86. Does any party or intervener have an
17 objection to the items that the Council has
18 administratively noticed?

19 Mr. Schaefer?

20 ATTORNEY SCHAEFER: No objections.

21 THE CHAIR: Okay. Attorneys Ball and Chiocchio?

22 ATTORNEY BALL: No objection. Thank you.

23 ATTORNEY CHIOCCHIO: No objection.

24 Thank you, Madam Chair.

25 THE CHAIR: Thank you.

1 Am I pronouncing your name correctly?
2 ATTORNEY CHIOCCHIO: It's pronounced Key-oh-key-oh
3 [phonetic]. Very close.

4 THE CHAIR: I think I got it closer the first time.

5 Okay. Accordingly, the Council hereby
6 administratively notices these existing documents.

7 Will the Applicant present its witness panel
8 for purposes of taking the oath? And attorney
9 Bachman will administer the oath.

10 ATTORNEY BALL: Thank you, Madam Chair.

11 David Ball, counsel for ARX infrastructure,
12 and Attorney Chiocchio who represents AT&T. We
13 are co-applicants in this and we are presenting
14 our panel of witnesses together.

15 There are six witnesses listed on the hearing
16 program. Harry Carey, one of the AT&T folks, will
17 not be testifying. So, the other five are all
18 here, and once they're sworn in I will have them
19 verify the exhibits for admission.

20 THE CHAIR: Thank you.

21 Attorney Bachman, do you want to swear them
22 in?

23 ATTORNEY BACHMAN: Thank you, Chair Katz.

24 Would the Witnesses please raise your right
25 hand?

1 K E V I N L. M A S O N,
2 K E I T H C O P P I N S,
3 D O U G L A S R O B E R T S,
4 D A V I D A R C H A M B A U L T,
5 M A R T I N L A V I N,

6 called as witnesses, being sworn by
7 THE EXECUTIVE DIRECTOR, were examined and
8 testified under oath as follows:
9

10 ATTORNEY BACHMAN: Thank you.

11 THE CHAIR: Thank you. So, let's begin by verifying
12 all the exhibits by the appropriate sworn
13 Witnesses.

14 Does any party or intervener object to the
15 admission of the Applicants' exhibits? Attorney
16 Schaefer, any objection?

17 ATTORNEY SCHAEFER: No objection.

18 THE CHAIR: Thank you. The exhibits are admitted.

19 Okay. We will turn now to cross-examination
20 of the Applicant --

21 ATTORNEY BALL: (Unintelligible) --

22 THE CHAIR: Yes?

23 ATTORNEY BALL: I'm sorry, Madam Chair. Before we do
24 that, we did have one correction to a statement in
25 the application that I would like to ask

1 Mr. Roberts to just correct for the record. We
2 did it in an interrogatory response, but I think
3 it would be appropriate now before the Council
4 begins its cross.

5 THE CHAIR: All right. Please proceed.

6 ATTORNEY BALL: Okay. Thank you.

7 Mr. Roberts, first of all, did you prepare,
8 assist or supervise the preparation of Exhibits 1
9 through 4?

10 THE WITNESS (Roberts): Yes, I did.

11 ATTORNEY BALL: And I just want to focus on Exhibit 1,
12 which is the application. There's a statement on
13 page 25 of the application relating to the power
14 density calculations of the proposed facility
15 which assumes that AT&T and city antennas are also
16 operating.

17 The sentence reads, the resulting power
18 density for AT&T's operations and the operations
19 of the City's antenna would be approximately 3.07
20 percent of the applicable maximum permissible
21 exposure.

22 Mr. Roberts, do you have a revision to that
23 sentence?

24 THE WITNESS (Roberts): Yes, I do. The power density
25 report found in the application under Exhibit J is

1 correct and does not include the City's public
2 safety antennas. The City of Ansonia at this time
3 does not have any interest in co-locating on this
4 tower.

5 In the future, if there's need for public
6 safety antennas for this site, ARX will
7 accommodate the city's needs on this proposed
8 tower.

9 Thank you.

10 ATTORNEY BALL: Thank you.

11 And Mr. Roberts, other than that revision, do
12 you have any other revisions to any of the
13 exhibits?

14 THE WITNESS (Roberts): No, I don't.

15 ATTORNEY BALL: And are the remaining exhibits true and
16 accurate to the best of your knowledge?

17 THE WITNESS (Roberts): Yes, they are.

18 ATTORNEY BALL: Okay. Thank you.

19 Chairman Katz. I believe that, together with
20 the fact that there was no objection to the
21 admissibility of the exhibits, I think we're all
22 set. Thank you.

23 THE CHAIR: All right. Thank you, Mr. Ball. Thank
24 you, Mr. Roberts.

25 I'll just double check if any party or

1 intervener has an objection as amended?

2 **ATTORNEY SCHAEFER:** No objection.

3 **THE CHAIR:** Hearing none, we will proceed to the
4 cross-examination of the Applicants by the
5 Council.

6 And I would ask as you speak, please state
7 your name for the Court Reporter so we can
8 accurately capture who is speaking. And we will
9 start with Mr. Mercier from the Siting Council.

10 **MR. MERCIER:** Thank you.

11 I just have a few questions on the
12 interrogatory responses. So, I'll just simply go
13 through the document response by response before I
14 have questions.

15 The first question I have will be on response
16 number nine. This had to do with small-cell
17 deployment. It was quite an expansive response,
18 but however, I was also looking for some cost
19 information regarding a single small cell. I
20 wonder if anybody could opine as to what you know
21 what a small-cell deployment would cost?

22 **THE WITNESS (Lavin):** This is Martin Lavin for AT&T.

23 It's about 30 to 50 thousand dollars, as far
24 as I know, per installation. But since we
25 consider it unfeasible we don't have a count of

1 exactly how many nodes would be involved.

2 MR. MERCIER: Okay. Thank you.

3 I'll move on to response number eleven. This
4 has to do with a geotechnical study that will be
5 performed when the development -- the management
6 plan, if the tower is approved, is developed.

7 Although you didn't do the geotechnical yet,
8 do you anticipate blasting at this site to develop
9 the site?

10 THE WITNESS (Roberts): Doug Roberts.

11 No. As a matter of fact, we have some sub --
12 we have borings, not geotechnical borings, but we
13 have borings at the site. We found no groundwater
14 nor rock closer than eight feet from the ground
15 surface. So, we don't anticipate any rock and we
16 don't have any water -- I was kind of surprised --
17 coming off that hillside, but it was dry.

18 MR. MERCIER: Now, for a foundation at this site, do
19 you anticipate going deeper than eight feet? You
20 know, that it would be a pier or maybe a mat
21 foundation?

22 THE WITNESS (Roberts): It will be a pad and pier. We
23 anticipate around five feet. You know, once we do
24 the geotech, we'll know exactly what the layers of
25 soil can bear and if there's any disturbed

1 material further, you know, fill material that was
2 brought in over the years. So, that will
3 determine exactly what our base is.

4 But we -- we rarely do something below six
5 feet unless it's a caisson.

6 MR. MERCIER: Thank you.

7 Related to that was response number 13. This
8 had to do with the excavation and if, you know, if
9 soils were contaminated, potentially what would
10 happen?

11 You know, once soils are excavated and
12 they're piled on site, is there anybody going to
13 examine the soil for any potential contaminants?
14 And who would that individual be?

15 THE WITNESS (Roberts): I guess I'll speak on behalf of
16 ARX. Doug Roberts again.

17 Yeah. We anticipate, because of this very
18 tight site, we're going to be removing all the
19 spoils or all the material that's excavated
20 offsite and we'll be using best management
21 practices for that soil. It will be tested and
22 disposed of in a proper facility.

23 And we'll bring in borrowed material from a
24 gravel pit for our engineered fill for overburden
25 over the pad as well as building up the grade back

1 to the height that it is at now.

2 MR. MERCIER: Okay. So, the soil will be examined and
3 potentially tested prior to leaving the site. And
4 that, you know, once the results come in it will
5 be determined where it would go. Is that correct?

6 THE WITNESS (Roberts): Correct. That is correct.

7 MR. MERCIER: Okay.

8 THE WITNESS (Roberts): We would probably end up
9 putting it in dumpsters, large, you know,
10 dumpsters to secure it and tarp over it while it's
11 being tested and then determine exactly what has
12 to be disposed of.

13 MR. MERCIER: Okay. Thank you.

14 I'm going to move down to response number 24.
15 This had to do with the State Historic
16 Preservation Office. They had some comments
17 regarding painting the tower to match adjacent
18 material. In the response I ask you what you
19 thought, what ARX thought these materials were.

20 Now, reading that response, would just a
21 galvanized finish actually just blend in with the
22 surrounding commercial area? Or is there a
23 specific paint scheme that was discussed with the
24 historic preservation office?

25 THE WITNESS (Roberts): From an aesthetic point of

1 view, I think the galvanizing certainly will be
2 the -- the least obtrusive. And we haven't -- I
3 haven't talked to them with the State Historic
4 Preservation Office regarding their adjacent
5 materials that they were thinking.

6 But it's, you know, it's a highly developed
7 commercial area. I -- I don't think that the
8 galvanizing would be out of place.

9 MR. MERCIER: Regarding your NEPA analysis, is there
10 any other followup required with the State
11 Historic Preservation Office? Or they just
12 submitted a letter and gave their comments and,
13 you know, were they reviewed and potentially
14 incorporated in some fashion? Or is there some
15 other type of sign-off that is necessary from
16 that?

17 THE WITNESS (Coppins): Keith Coppins for ARX Wireless.

18 I don't think there was any, any more
19 followup that was necessary for the -- for the
20 SHPO office from our NEPA.

21 MR. MERCIER: Okay. Thank you.

22 I'm going to actually move down to response
23 number 34. This had to do with there was a
24 statement in the radiofrequency report regarding a
25 drive test that may have been conducted, but

1 appears it wasn't.

2 Just for the need of this site, is a drive
3 test actually necessary? Or are there other
4 parameters used to determine the need?

5 THE WITNESS (Lavin): This is Martin Lavin for AT&T.

6 A drive test is not absolutely necessary.
7 We've been working in the area. Our models are
8 tuned for New England in general and Connecticut
9 specifically. We have a very high level of
10 confidence that the gap we're showing in the
11 proposed coverage are what will be produced by the
12 site.

13 MR. MERCIER: Okay. Thank you.

14 I was going to move down to response number
15 47. It had to do with a setback point on the
16 tower given that the Metro-North Railroad is
17 nearby. It said the tower will be designed with a
18 19-foot yield point. I guess I don't understand
19 the answer.

20 Is that from the top, or is that at the
21 19-foot level above grade? You do it right under
22 (unintelligible) --

23 THE WITNESS (Roberts): Oh, that's from -- that's from
24 the top. Doug Roberts -- I'm sorry, ARX.

25 That, that yield point would be based on the

1 top of -- from the top of the tower and that would
2 be the closest point of the property line to the
3 east of our site.

4 The active portion of the railroad is about
5 125 feet from our site. There is a few railroad
6 lines that look like there was a spur or some side
7 yard loading over the history of that area where
8 our site is going.

9 So, there is some tracks there, but they
10 haven't been used in 50 years, or a hundred years
11 maybe even by now.

12 MR. MERCIER: In regards to the tower structure, is it
13 going to be designed to support any type of
14 extension? Or it will just be without an
15 extension, the foundation and tower structure
16 itself?

17 THE WITNESS (Roberts): Sure. Doug Roberts on behalf
18 of ARX.

19 Now we will design the tower of -- the tower
20 designed with a 20-foot expandable platform
21 expandability. The foundation, of course, will be
22 designed as well that way.

23 MR. MERCIER: Okay. Thank you.

24 I just have one other question that had to do
25 with the FirstNet services that will be

1 incorporated into the tenant design, or tower
2 design.

3 First of all, FirstNet, that's a
4 subscriber-based system. Is that correct?

5 THE WITNESS (Lavin): Martin Lavin for AT&T.

6 Yes, it serves the FirstNet subscribers.

7 MR. MERCIER: To your knowledge, are there any FirstNet
8 subscribers in the proposed service area?

9 THE WITNESS (Lavin): Martin Lavin for --

10 MR. MERCIER: I guess the word would be to, like -- I
11 guess the word meaning, you know, this, the
12 municipal, the municipality of Ansonia, maybe
13 surrounding headquarters of emergency responders.

14 THE WITNESS (Lavin): Martin Lavin again.

15 I don't know offhand if there are, if the
16 local municipalities are subscribers.

17 MR. MERCIER: For the FirstNet deployment, do you need
18 specific equipment such as dedicated antennas or a
19 certain type of cabinet? Or is it just off the
20 antennas that you'll be installing that provide
21 other services to other customers?

22 THE WITNESS (Lavin): It's from the same antennas we
23 have. It's a 700-megahertz service and that AT&T
24 bid on the FirstNet received a band 14, we call
25 it. It's pretty much the same from a technical

1 standpoint as the other 700-megahertz bands we're
2 operating on. No special antennas, no special
3 equipment.

4 The special part of FirstNet is mainly that
5 we can give priority or exclusivity to first
6 responders.

7 MR. MERCIER: Thank you. I have no other questions.

8 Thank you very much.

9 THE CHAIR: Thank you, Mr. Mercier.

10 Now let's turn to members of the Council.

11 Vice Chair Morissette?

12 THE VICE CHAIR: Good afternoon, Chair Katz. And good
13 afternoon, everyone.

14 I'd like to follow up on Mr. Mercier's
15 question relating to painting the tower in
16 response to number 24. The response indicated it
17 would cost 12,500 to paint -- or repaint the
18 tower. How often would that need to be
19 accomplished?

20 THE WITNESS (Roberts): Doug Roberts on behalf of ARX.

21 With that type of paint, what we were talking
22 about, acrylic paint -- we just did one in New
23 York recently and it was in the range of about
24 \$11,000. So, I gave a little inflation. That's
25 how I came up with the twenty -- 12,500.

1 And they're talking between 10 and 15 years
2 before it would have to be painted or touched up.

3 THE VICE CHAIR: Thank you.

4 THE WITNESS (Roberts): You're welcome.

5 THE VICE CHAIR: So, the initial cost to paint -- I
6 believe it said 10,000?

7 THE WITNESS (Roberts): Yes.

8 THE VICE CHAIR: And so, we had 10 thousand; another 25
9 for painting over the next 30 years. So, that's
10 35,000 for paint, or versus keeping it galvanized.

11 I think there are -- in summation, those are
12 our options. Is that correct?

13 THE WITNESS (Roberts): That is correct. When we have
14 it done, initially it's done in the factory and
15 they ship it painted up and send us a touch-up kit
16 because we do get a few dings in it while we're
17 assembling it.

18 And once it's up, you know, I've gone back to
19 ones that I've done years ago and -- and the paint
20 has held up very well.

21 THE VICE CHAIR: Great. Thank you.

22 Turning to response to number 35, has
23 Eversource gotten back to you as far as whether
24 there's gas in the street? And whether it's
25 feasible to host a generator, emergency generator

1 to gas?

2 THE WITNESS (Roberts): Doug Roberts, once again.

3 Yes, I've been in touch with Eversource and
4 they have -- they do provide gas in Ansonia. They
5 do have gas on that street. There's actually a
6 small gas line to the carwash itself, but I have
7 been in touch with them and have all the
8 application materials necessary to determine the,
9 you know, size line and manifold that we would
10 need if it was elected to go to natural gas for
11 powering the backup generators for this site.

12 THE VICE CHAIR: Great. And the Applicants wouldn't
13 have a problem switching to natural gas?

14 THE WITNESS (Mason): Kevin Mason for the Applicant.

15 No problem here. We would switch the
16 generator to a natural gas generator.

17 THE VICE CHAIR: Very good. Thank you.

18 Okay. I'm going to talk a little bit about
19 coverage now. Could someone explain to me why the
20 search ring was shifted from the east to the west?
21 Remind me why was that done?

22 THE WITNESS (Mason): Hi, Kevin Mason again.

23 It's just a change in RF over time. The RF,
24 a radiofrequency engineer at AT&T, decided after
25 the 2013 and 2015 efforts to just refocus it on

1 exactly what was necessary and that was more on
2 the west side of the river.

3 I -- I personally think there's going to need
4 to be a ring up there someday, but to alleviate
5 their capacity concerns on the site to the north
6 the area was refocused to the west side.

7 THE VICE CHAIR: Very good. Thank you.

8 Mr. Lavin, I think these next questions are
9 for you. Good afternoon.

10 THE WITNESS (Lavin): Good afternoon, sir.

11 THE VICE CHAIR: The first question I have is related
12 to page 7. It has to do with the area terrain
13 map.

14 Now, I noticed that the elevation in the area
15 where the site is going to be located is pretty
16 low as compared to what we have seen in the past
17 for other facilities. Is there a reason why we're
18 locating this in a low area rather than a high
19 elevation area?

20 THE WITNESS (Lavin): The low elevation area sits more
21 or less right at the middle of the coverage gap.
22 We don't need all that height, where our paradigm
23 now is to cover what we need to and not have the
24 sites run any further than they need to. In this
25 case, it's in a busy area.

1 For purposes of capacity we're trying to get
2 some offloading from 2091, incidentally, but this
3 very well-served Pershing Drive and Howard Avenue,
4 we didn't really need the height in this facility.

5 With the 120-foot tower in this relatively
6 low location in the middle of the industrial area,
7 it served the needs we had.

8 THE VICE CHAIR: Turning to page 9, looking at the
9 existing coverage. Now, correct me if I'm wrong
10 here, is it -- CT-2091 and CT-2010, are those
11 facilities -- they're trying to serve the area in
12 question here?

13 THE WITNESS (Lavin): Yes.

14 THE VICE CHAIR: But is the area so low that the
15 signals are going over? Is that what's happening?

16 THE WITNESS (Lavin): It's -- it's more a matter of
17 distance, loss of height and the distance from
18 them. I'm just checking on the height for 2091
19 and 2210. 2091 is 169 feet; 2210 is only 81 feet,
20 so -- and that one is a rooftop, so we're kind of
21 stuck with that height.

22 Basically, there is some service being
23 provided over great distances or over terrain by
24 those two sites to this area. That's taking a lot
25 of resources from the site. It's more in -- in

1 data service we have what we call power blocking,
2 where we simply run out of power to reach distant
3 users. The sites are doing what they can to serve
4 people in the vicinity of the proposed site, but
5 reaching over a mile and a half, two miles, it's
6 very difficult to provide adequate service to
7 those people.

8 The distance really for 2091 is the
9 overriding factor, I think; and for 2210, it's the
10 lack of height from that other, from that
11 particular site. That's why there there's this
12 challenge on service there. There there's
13 probably some service, but it's very inadequate
14 for our customers.

15 And by putting a site here, we reduce the
16 stress on 2091 and 2210, and while also improving,
17 vastly improving the coverage in the area of the
18 proposed site. And service and data for people
19 served afterwards by the two sites to the north
20 and south will be improved because those sites
21 aren't using up resources to serve the people in
22 the area of the proposed site.

23 THE VICE CHAIR: Okay. Well, yeah. It certainly seems
24 like the area, it's pinpointing this specific area
25 for coverage and it does it very well.

1 Is there any reason why it doesn't continue
2 down the Ansonia Reservoir, the new coverage?

3 THE WITNESS (Lavin): I'm not sure really -- the
4 Reservoir is where?

5 ATTORNEY CHIOCCHIO: To the south.

6 THE WITNESS (Lavin): In Ansonia?

7 THE VICE CHAIR: It's right above the Derby --

8 THE WITNESS (Lavin): Oh, that one? Okay. I think
9 we're looking at, terrain-wise, there is a
10 ridgeline there in the plots. You'll see it as --
11 I believe it is the yellow area, and then drops
12 down behind there to the lake, which is lower than
13 that ridge, which would prevent it from getting
14 all the way out into there through --

15 THE VICE CHAIR: Oh, gotcha. Okay. Great.

16 THE WITNESS (Lavin): -- through the full page area and
17 everything else here.

18 THE VICE CHAIR: Yeah, I see it now. Thank you.

19 Let's see what else I have here. I noticed
20 that the design of the structure has slots for
21 five carriers. Is that correct?

22 THE WITNESS (Roberts): Normally we provide space for
23 four carriers, plus the town emergency services,
24 if I'm not mistaken.

25 THE VICE CHAIR: One of the drawings actually had five.

1 Unfortunately, I can't find it right now, but
2 maybe you could confirm that before the end of the
3 day. Are you proposing five, or definitely four?

4 THE WITNESS (Roberts): On our -- our submission on
5 sheet C-103, we have a tower elevation, north
6 elevation, and we're showing AT&T at the 116. And
7 then we have three additional carriers shown
8 below.

9 THE VICE CHAIR: Okay.

10 THE WITNESS (Roberts): But we do always plan to have
11 an expansion capability for the tower and
12 foundation so that we can accommodate, you know, a
13 four-sector site, as well as if there's any other
14 additional town equipment that might go on at
15 microwave.

16 So, that's how we kind of get around not
17 knowing exactly what they're going to propose, and
18 make it expandable (unintelligible) --

19 ATTORNEY BALL: Mr. Morissette, if it's helpful, the
20 most updated site plans were attached as
21 interrogatory response number 49. So, you'll see
22 in Exhibit 49 --

23 THE VICE CHAIR: Okay.

24 ATTORNEY BALL: -- sheet C-103, as Mr. Roberts was just
25 testifying about.

1 THE VICE CHAIR: Number 49?

2 ATTORNEY BALL: Yeah.

3 THE VICE CHAIR: I'll take a look. Okay.

4 There is a drawing somewhere in here that
5 says five, though. I'll let you know.

6 Okay. That concludes my questioning for this
7 afternoon. Thank you, everyone, for your
8 responses. Chair Katz, back to you. Thank you.

9 THE CHAIR: Thank you, Vice Chairman.

10 Moving on to Mr. Golembiewski, any questions?

11 MR. GOLEMBIEWSKI: Thank you, Chair.

12 Yeah. Yes, thank you, Chair Katz. Good
13 afternoon, everyone.

14 I have just a couple questions. One is, I
15 guess, a followup to Mr. Mercier's question
16 regarding the rail line, the state-owned rail
17 line.

18 Was there any -- has there been any
19 correspondence or contact between the Applicant
20 and, I guess, it was DOT -- I think is the address
21 that's shown on the plans?

22 THE WITNESS (Coppins): Keith Coppins for ARX Wireless.

23 We have not had any contact with DOT. We
24 have had other contacts with DOT, but the --
25 the -- our past experience with them has -- has

1 not been -- has not been, you know, not been
2 great.

3 So we've -- we -- we just didn't contact them
4 on this one.

5 MR. GOLEMBIEWSKI: Okay. So, I guess my question to
6 you is, how do you know that just putting a yield
7 point in the tower is acceptable to them from a
8 safety perspective, protecting their corridor?

9 THE WITNESS (Roberts): Well, our -- 19 feet from the
10 top would be to our property line. So, the
11 theoretical fall break point would be to -- would
12 be on our property itself. So, we would not go
13 past our property line and onto the Connecticut
14 DOT property.

15 MR. GOLEMBIEWSKI: Okay. But I guess I'm -- so, I know
16 you -- you contacted all the other abutters. But
17 I guess I'm just wondering why you -- so, you
18 omitted them because you didn't think they would
19 respond?

20 Or you, you've had -- you don't like
21 corresponding with them?

22 THE WITNESS (Coppins): No. So, another --

23 MR. GOLEMBIEWSKI: I'm trying to figure out why you
24 wouldn't correspond with them.

25 THE WITNESS (Coppins): So, a couple -- a couple of

1 reasons why we didn't is we've gone through a few
2 dockets already where we did some extensive
3 correspondence with -- with DOT to find -- to find
4 out that they just -- they don't want us on the
5 properties. And whether it's -- whether it's our
6 wall -- a site that I'm working on in Wallingford,
7 you know, it's been three years that I've been
8 working with them with no response.

9 A Westport docket we worked with them to come
10 to find out that they weren't interested in
11 leasing any space to us. And that took us a
12 little over a year and a half. So, it's -- it's
13 by experience that we -- that we didn't do that.

14 So, we don't have --

15 MR. GOLEMBIEWSKI: So, I guess I under --

16 THE WITNESS (Coppins): We don't have a document with
17 them, an application -- not an application.

18 ATTORNEY BALL: If I could jump in and make -- this may
19 be helpful also to answer Mr. Golembiewski's
20 questions. If you look at Exhibit B to the
21 application, we listed all of the
22 agencies/commissioners who received copies of
23 this. So, we did send the application to DOT.

24 MR. GOLEMBIEWSKI: Oh, gotcha.

25 ATTORNEY BALL: Okay?

1 MR. GOLEMBIEWSKI: Yeah, gotcha.

2 ATTORNEY BALL: We just haven't heard back from them.

3 MR. GOLEMBIEWSKI: Okay. All right. So, I'll move on
4 to my next question.

5 I didn't know -- notice there is a noise
6 study done. And I just wanted to confirm that
7 that noise study is with all four carriers. So,
8 it would be like the full build. So, the noise
9 generated from all four, four carriers with their
10 equipment there.

11 THE WITNESS (Roberts): Doug Roberts.

12 That noise analysis was done for AT&T's
13 generator set. They are the Applicant and that's
14 what we provided.

15 MR. GOLEMBIEWSKI: Okay. So -- all right. So, you're
16 telling me that if it's full build out, you have
17 four equipment -- are you saying that it may not
18 meet the noise regulations?

19 THE WITNESS (Roberts): Well, we -- if we have -- Doug
20 Roberts.

21 If there are four generators, they will be
22 exercised at staggered points anyway. So, that
23 threshold won't be there where it would be a
24 cumulative noise for generators, except if there
25 was a loss of commercial power and then we would

1 have those.

2 MR. GOLEMBIEWSKI: Okay.

3 THE WITNESS (Roberts): And it's not --

4 MR. GOLEMBIEWSKI: I guess I'm just wondering why you
5 wouldn't just do the max build out. I don't know.
6 I guess that's how, how I would do it, but --

7 THE WITNESS (Roberts): At this time, I think when --
8 when it was prepared it was just for -- for AT&T.

9 We don't know exactly which carriers are
10 going to have generators and which ones aren't.
11 Some plan for them, but --

12 MR. GOLEMBIEWSKI: Wouldn't you prepare for the full
13 build out, though, if you want us to site this
14 here?

15 THE WITNESS (Roberts): I'm not sure how to respond.

16 MR. GOLEMBIEWSKI: Okay.

17 THE WITNESS (Roberts): So that -- because it's --

18 MR. GOLEMBIEWSKI: Your nonresponse is fine with me.

19 THE WITNESS (Roberts): Sorry.

20 MR. GOLEMBIEWSKI: Okay. I just want to go to a couple
21 sites as I look at the aerial photos of the area.
22 I did notice in -- I think it's AT&T's search ring
23 that the Ansonia Public Works property, I guess,
24 which is 1 North Division Street, they said
25 doesn't meet their, I guess, the RF criteria.

1 But I kind of -- I guess I'm kind of
2 questioning, or I guess I need more information,
3 because as I draw a line between the tower
4 location and, say, the salt storage shed at the
5 north -- at the southwest, it's like 250 feet.
6 So, is that enough? Is that enough distance to
7 take it out of play?

8 THE WITNESS (Mason): Kevin Mason.

9 Here we're getting very low in ground
10 elevation, and I know that the distance between
11 the proposed site and the Division Street DPW, the
12 ground elevation only drops about two or three
13 feet, but it's the north-south orientation of that
14 move that knocked it out for radiofrequency
15 consideration.

16 MR. GOLEMBIEWSKI: Okay. So, it would move, I'm going
17 to say, potentially a couple hundred feet north.

18 So, a couple hundred feet north is outside of
19 your ring? Or outside of your -- I guess I'm
20 trying to figure out if, you know, if it's two
21 feet lower, you would just do a 122-foot tower.

22 Right?

23 THE WITNESS (Mason): Yeah, that's a good question. I
24 need a little help from Martin on the
25 radiofrequency tightness of that, of that distance

1 there.

2 MR. GOLEMBIEWSKI: Did the Town -- was the Town
3 approached at all for this site?

4 THE WITNESS (Mason): No, the Town was not approached
5 for that location. Since it wasn't approved by
6 the radiofrequency engineer, I didn't contact the
7 DPW for interest.

8 MR. GOLEMBIEWSKI: Okay. And then I had two other
9 sites. As I look, I guess it's between Howard Ave
10 and -- both are between Howard Ave and Clifton
11 Ave. I guess both would be north.

12 One is Three Saints Orthodox Church, and the
13 other is St. Peter and St. Paul Ukrainian Church,
14 and they both have steeples and, I guess, are
15 taller structures. I didn't see either of those
16 in any of the, I guess, potential sites.

17 Was there any effort to contact either --

18 THE WITNESS (Mason): Kevin --

19 MR. GOLEMBIEWSKI: -- of those?

20 THE WITNESS (Mason): Sorry. Kevin Mason for the
21 Applicant.

22 No, the -- I know -- I know we -- I know with
23 the two churches you can see the Three Saints
24 Orthodox. It's just a very ornate, elaborate
25 steeple. It's not like a traditional New England

1 church.

2 Of course, we have lots of sites and
3 churches, but they generally can use louvers.
4 This one is quite ornate, and I think the other
5 one had a concrete steeple. It looks like we
6 would want nothing to do with it, and it's too --
7 and it's too difficult to not -- not easy to -- to
8 place a site in there.

9 The St. Peter Church has a -- I think it's a
10 copper dome. I'm looking at it now on the Google
11 Earth. But yeah, you -- you can see those from a
12 distance, but they're not feasible/viable for
13 telecom installations.

14 MR. GOLEMBIEWSKI: Okay. All right. I appreciate
15 that. Thank you, panel, for answering my
16 questions.

17 Chair Katz, I'm all set.

18 THE CHAIR: Thank you, Mr. Golembiewski.

19 Mr. Nguyen?

20 THE VICE CHAIR: Chair Katz, if I could interrupt for a
21 moment?

22 THE CHAIR: Yes, absolutely.

23 THE VICE CHAIR: I just wanted to correct the record.

24 Based on Attorney Ball's pointing out that drawing
25 C-102, I would correct the record that there is

1 only four. I was incorrect in stating that I saw
2 five. Thank you.

3 THE CHAIR: Thank you, Mr. Vice Chair.

4 Moving to you, Mr. Nguyen. Any cross?

5 MR. NGUYEN: Thank you, Chair Katz. Good afternoon,
6 panel. First question for ARX. Your response to
7 the interrogatory 20 indicates that the near edge
8 of the compound to the property boundary to the
9 east is 0.5 feet. That's about six inches.

10 Why so close?

11 THE WITNESS (Roberts): Doug Roberts.

12 Yeah, we're putting the site in the back of
13 the parcel as tight as we could without
14 interfering with the carwash operation. The
15 automotive repair facility is also on that site,
16 and the landlord was pushing us to that far back
17 corner. That's why we're putting our -- our fence
18 line kind of just inside the -- the property line
19 of the State to the east.

20 MR. NGUYEN: How would the company ensure that they
21 were not encroaching on the property, especially
22 during the construction?

23 THE WITNESS (Roberts): I'm sorry. Could you repeat
24 that?

25 MR. NGUYEN: Yes, how would the company ensure --

1 THE CHAIR: Mr. Nguyen, we're having a little trouble
2 with your connectivity. It's a little hard to
3 hear you.

4 MR. NGUYEN: Yes -- can you hear me now?

5 Yes, how would the company ensure that it
6 will not be encroaching on the property,
7 especially during the construction?

8 THE WITNESS (Roberts): Sure. Doug Roberts.

9 Well, in this area we're only excavating for
10 our foundation for our tower, we figure, around
11 five feet. So, we would -- should be having no
12 problem staying right on our property line itself
13 or within our property, our subject property.

14 We're not planning to do any grading. We
15 don't have any real cuts and fills, you know,
16 where we have just the really -- developing up the
17 compound. All the material that we're excavating
18 will be brought offsite.

19 And we're actually using, too -- to, again,
20 to facilitate the construction we're using the
21 parcel just to the north, which is 62 Pershing
22 Drive, owned by the wife of our -- our landlord, I
23 believe -- or maybe it's the other way around.

24 But in fact, we'll be building and
25 constructing, you know, from a north area so that

1 we don't disrupt the existing business operations.

2 MR. NGUYEN: And there will be a fence along that
3 property line?

4 THE WITNESS (Roberts): There will. There's an
5 existing fence there now, and we'll be replacing
6 that with a more secure fence.

7 THE WITNESS (Coppins): If I can? Keith Coppins. If I
8 can just expand on Mr. Roberts' answer?

9 Before we even start construction, we will
10 have a surveyor go out, stake the property, stake
11 where we're -- stake our limits of -- of
12 construction, and we will stay within those
13 limits. That will ensure that we don't encroach
14 on the state property.

15 MR. NGUYEN: Thank you.

16 A question for AT&T. You know there's a lot
17 of discussions regarding 600 megahertz on the
18 equipment for wireless carriers. I'm just
19 wondering, would the equipment accommodate or
20 utilize the 600, the potential 600 megahertz in
21 the future?

22 THE WITNESS (Lavin): Martin Lavin for AT&T.

23 To the best of my knowledge, AT&T doesn't
24 have any of the 600-megahertz licenses. They
25 are -- 700 megahertz, all the TV channels were

1 basically relocated out of the spectrum.

2 The 600s, a matter of sharing. There are
3 areas you can go and kind of do whatever you want.
4 There are areas where you have power limits. It's
5 kind of complicated. I believe T-Mobile has the
6 vast majority of that spectrum, if not all of it.
7 And it's a little more complicated to deal with.

8 I don't -- I don't know offhand if it's even
9 available to AT&T.

10 MR. NGUYEN: Okay. Well, thank you, panel. And that's
11 all I have, Chair Katz.

12 THE CHAIR: Thank you. Thank you, Mr. Nguyen. And
13 thank you, panel.

14 All right. Moving on to Mr. Carter.

15 MR. CARTER: Thank you, Chair Katz. I won't take very
16 long.

17 My main question is looking at Exhibit M,
18 which was the correspondence to local government,
19 and it looks like state reps. Was there any
20 response back from anyone that letters were sent
21 out to from Exhibit M? And this is to AT&T.

22 ATTORNEY BALL: Yeah. If it's helpful, this is David
23 Ball.

24 The letters that we sent out -- the short
25 answer is no, that neither the City of Ansonia nor

1 Derby, which was close enough that we had to
2 provide them notice, responded.

3 I did have a conversation with Mayor
4 DiMartino of Derby. He asked me about the
5 project; did not express opposition, but we have
6 not gotten any responses other than that.

7 Sorry to jump in for the Witnesses, but it
8 was my letter.

9 MR. CARTER: That's fine. Thank you. That's actually
10 the only question that I have. So, thank you.

11 I'll give back my time, Chair Katz.

12 THE CHAIR: Thank you, Mr. Carter.

13 Moving on to Ms. Hall.

14 MS. HALL: Hi. I think everything has been fairly
15 thoroughly covered from my perspective. I guess
16 just following up on Mr. Carter's question, have
17 you also not received any public comment from
18 members of the public in the area?

19 THE WITNESS (Coppins): So that Attorney Ball doesn't
20 have to testify, I'll jump in on that. Keith
21 Coppins for ARX.

22 We -- we tried several times during the
23 technical report to reach out to the -- to the
24 Cities, both Derby and Ansonia. I put -- I kind
25 of pushed that because I know some of these

1 questions come up.

2 We had no responses from the City of Ansonia.
3 We got that one response from the -- from the Town
4 of -- the Town of Derby.

5 MS. HALL: Okay. And from just regular old citizens
6 who don't have anything to do with one of the
7 towns, no concerns?

8 THE WITNESS (Coppins): We've received nothing.

9 MS. HALL: Okay. Thank you. And I want to thank my
10 fellow councilmembers for their questions.

11 Thank you.

12 THE CHAIR: Thank you, Ms. Hall.

13 All right. Mr. Syme, any questions?

14 MR. SYME: I have none for this, this panel. I read
15 through everything and nothing really stood out to
16 me.

17 THE CHAIR: Thank you, Mr. Syme.

18 Mr. Lynch, do you have any questions for the
19 panel?

20 MR. LYNCH: Yes, I have a few, Madam Chairman. The
21 first one is, during Mr. Mercier's questions I
22 think -- I had a little computer problem. So, I
23 think I heard the panel say that if natural gas
24 was available they would substitute natural gas
25 for the diesel.

1 Is that correct?

2 THE WITNESS (Coppins): Keith -- Keith Coppins for ARX.

3 AT&T did say that they would switch out for
4 natural gas from diesel.

5 MR. LYNCH: And that leads me to, would that add
6 additional cost to AT&T, or to you, Mr. Coppins?

7 THE WITNESS (Coppins): If we're using typically -- and
8 I can, you know, Doug, Mr. Roberts does a lot of
9 our coordination with Eversource in gas or
10 southern natural -- Southern Connecticut Natural
11 Gas.

12 Typically they, if -- if they will put a
13 meter in and we're getting more than one carrier
14 to use the gas, they usually cover the cost of the
15 installation. There has been one other time, that
16 I think it was in our New Britain site that --
17 that we paid for the natural gas to be brought in.

18 MR. LYNCH: You kind of slipped into my next question.
19 If other carriers came in, would they be -- and
20 you use natural gas, would they be required to use
21 natural gas? Or could they also use diesel or
22 propane, whatever is more appropriate?

23 THE WITNESS (Coppins): ARX does not. We -- we don't
24 typically dictate what the carriers use for there,
25 for their backup, backup source of fuel. And I

1 would let, you know, Verizon as an intervener here
2 expand on that.

3 We know that AT&T has already indicated that
4 they would use AT -- they would use natural gas.

5 MR. LYNCH: All right. Thank you.

6 Now, I noticed on your schematic of the
7 site -- I think it's number four you have an
8 electrical trench and then a gas trench, and they
9 look like they're rather close. Now, is there any
10 set distance between the two trenches that has to
11 be for safety reasons?

12 THE WITNESS (Roberts): Doug Roberts --

13 THE WITNESS (Coppins): I'll let Doug Roberts answer
14 that one.

15 THE WITNESS (Roberts): Doug Roberts.

16 Yes, this is my first experience with
17 Eversource natural gas. And I -- I know even
18 Eversource Massachusetts is different than the
19 Eversource in Connecticut as far as rules of
20 engagements with different utilities. So, we will
21 address that with them at the time appropriate.

22 We have our contacts with them, and if we --
23 it is elected to go with natural gas, we'll
24 explore that and we'll separate them as required.

25 MR. LYNCH: Now, just as an approximation --

1 Mr. Roberts, good to see you again, by the way.

2 THE WITNESS (Roberts): Good to see you.

3 MR. LYNCH: What would the distance probably be between
4 the two trenches? Any idea?

5 THE WITNESS (Roberts): Yeah, it's normally around five
6 feet. No closer than five feet.

7 MR. LYNCH: All right. And let me see. Now, if
8 you're -- this is, I guess, for AT&T. If your
9 fiber-optic telephone line goes down, the whole
10 site will go down.

11 Do you have any arrangements with a telephone
12 company, if that should happen, to get your site
13 up operating again?

14 THE WITNESS (Mason): Kevin Mason for AT&T.

15 No special arrangements that I'm aware of,
16 except for an outage, an urgent outage request,
17 that here you're absolutely correct. The fiber
18 line is critical to the operation of the site.

19 We don't have a microwave backup system here
20 for this site.

21 MR. LYNCH: All right. Thank you.

22 I just would think that you would like to
23 have some type of agreement, you know, to get with
24 the telephone company seeing that, I guess, AT&T
25 bought Frontier back -- but whatever.

1 Now, my next question is, now I understand
2 you have -- this is a covered site and a capacity
3 site. But for just that, I understand now
4 capacity is more important than coverage. So, how
5 much of this site, you know, percentage-wise,
6 would be capacity versus coverage?

7 THE WITNESS (Lavin): Martin Lavin for AT&T.

8 It's difficult to isolate the two things.
9 Every new site that brings coverage brings
10 capacity with it. Every capacity site also
11 happens to improve the coverage around it.

12 The coverage in this case, I think, is the
13 primary driver. And the secondary one is
14 offloading, especially of site CT-2091.

15 MR. LYNCH: That's what I figured.

16 Now, you're going to use FirstNet, I
17 understand, or allow them to use your tower. Now,
18 do they use antennas, or does broadband operate
19 some other way?

20 THE WITNESS (Lavin): Martin Lavin again.

21 So, the FirstNet service is provided on the
22 700-megahertz carrier, band 14. That is just like
23 the other ones we use from a technical standpoint.
24 AT&T has access to it. Under normal
25 circumstances, it -- except that uses the very

1 same antennas. Under normal circumstances, it's
2 available to all users.

3 In the case of an emergency, we can give
4 priority or exclusivity on that carrier to first
5 responders who are the FirstNet subscribers.

6 MR. LYNCH: I noticed on your schematic of the tower
7 there's no identifying of FirstNet. Do they use
8 antennas, or do they use a whip antenna -- or
9 would they use a whip? Or would they have
10 different arrangements for the tower?

11 THE WITNESS (Lavin): It's Martin Lavin again.

12 They go through the same antennas as the
13 other two 700-megahertz carriers that AT&T has
14 deployed.

15 MR. LYNCH: Okay. Thank you. Yeah.

16 Now, this question gets me every time, and I
17 have -- on your archaeological study with SHPO,
18 you have the indigenous people, the Native
19 Americans, you know, get questions on the site.
20 And I understand the Mashantuckets and the
21 Mohicans and the Narragansetts, but what do the
22 Chippewas and the Miami tribes have to -- they're
23 Western tribes.

24 What do they have to do here? Why are they
25 even notified?

1 THE WITNESS (Coppins): I -- I think our group notifies
2 all the tribes and that's why they get in there.

3 MR. LYNCH: Now, Mr. Coppins, is that a requirement
4 from the tribes that they be notified in case you
5 found anything, whether it's here in New England
6 or found in Arizona or something?

7 THE WITNESS (Coppins): Sometimes it doesn't make sense
8 to me, but yes, I think they just do all the
9 tribes so they don't miss anything.

10 MR. LYNCH: Like I said, I get a big kick out of it.

11 So, Madam Chairman, those are all my
12 questions.

13 THE CHAIR: Thank you, Mr. Lynch.

14 So, I believe I am up. And I just have --
15 and I think I just have one question, which is in
16 your responses to the Council's pre-hearing
17 interrogatories, your response dated May 1.

18 I note that on response number 40, under
19 public health and safety, you had indicated that
20 should the Council require an anti-climbing fence
21 the Applicants would install one. Is there any
22 reason not to require an anti-climbing fence? Is
23 there additional costs associated with that?

24 THE WITNESS (Coppins): There is an additional cost
25 associated with an anti-climbing fence. There

1 they're not -- they're not a stock fence. It's a
2 special order. The difference in price, I -- I
3 couldn't tell you off the top of my head. We
4 have -- we have installed some of those. So,
5 it's -- but they are -- they are more expensive
6 than a stock fence.

7 THE CHAIR: Is there any negatives other than cost?

8 THE WITNESS (Coppins): I don't think so.

9 THE CHAIR: Has incursions, or people trying to climb
10 the fence been an issue at other sites around the
11 state?

12 THE WITNESS (Coppins): We do -- we do find that there
13 are -- there are people that do get into our
14 sites, but nothing major that we -- that we have
15 had.

16 THE CHAIR: What is -- I'm sorry. What does nothing
17 major mean? Like, does --

18 THE WITNESS (Coppins): We haven't had any --

19 THE CHAIR: Has a couple people --

20 THE WITNESS (Coppins): We haven't had any theft on any
21 of our sites.

22 THE CHAIR: But you do have people getting in and maybe
23 trying to climb the tower as a joyride, for lack
24 of a better word?

25 THE WITNESS (Coppins): I don't know what they do in

1 there, but we only know it because of what they
2 leave behind, so.

3 THE CHAIR: So, there's no cameras or anything like
4 that?

5 THE WITNESS (Coppins): No, we don't have any cameras
6 on our sites.

7 THE CHAIR: Okay. That's all the questions that I
8 have, but we will continue if there's any cross by
9 the Applicants.

10 Attorney Schaefer?

11 MR. LYNCH: Madam Chair, can I just follow up on your
12 question?

13 THE CHAIR: Certainly.

14 MR. LYNCH: Would young teenagers, especially the boys
15 being what they are -- has your site in any way
16 become an attractive nuisance, as Chairman Katz
17 said, maybe to jump over and see if they can climb
18 it?

19 THE WITNESS (Coppins): That may -- that may be the --
20 that may be the case. Keith Coppins. Sorry.
21 That may be the case.

22 I think one of our sites, when we went to
23 clean it up, we found -- I think we found some
24 beer bottles and some, you know, different things
25 like that. But there we cleaned it up and we just

1 figured that's what it is. We didn't -- there's
2 not any damage. It's just they just get in.

3 MR. LYNCH: Now, a followup to that is, have there been
4 any break-ins because of the sort of material you
5 have there that would be worth some value? Have
6 you found that in any of your sites?

7 THE WITNESS (Coppins): We -- Keith Coppins. We have
8 not been notified that there's been any theft,
9 vandalism, any anything like that on any of our
10 sites.

11 MR. LYNCH: Thank you, Madam Chair. I just wanted to
12 follow up on your question.

13 THE CHAIR: Yeah, I'm going to follow up one more time
14 as well, which is, have there been any instances,
15 let's just say in New England, where people called
16 the police because they saw people shouldn't be in
17 there in the towers, or in the enclosures or
18 trying to climb the towers?

19 THE WITNESS (Coppins): Again, we -- ARX has not had
20 any -- any calls that said that there was
21 vandalism or the police have been called, or any
22 of that. We would, you know, my operations guy
23 would -- would have instantly notified me, but we
24 have not been.

25 THE CHAIR: All right. Thank you very much.

1 Is there any followup by any other members of
2 the Council?

3
4 (No response.)

5
6 THE CHAIR: All right. Seeing none, let's proceed with
7 cross-examination by Cellco.

8 Attorney Schaefer, do you have any
9 cross-examination?

10 ATTORNEY SCHAEFER: No cross-examination. Thank you.

11 THE CHAIR: Okay. Before we go to the next panel, I
12 think this is probably a good time to take a
13 break.

14 And I want to note that I have another
15 obligation, and when we come back Vice Chair
16 Morissette is going to preside over the remainder
17 of the hearing.

18 So, let's take a break now until -- oh, let's
19 say, for 15 minutes, shall we say? So, let's say
20 3:25. Does that work for folks?

21 Okay. Thank you very much, everyone.

22
23 (Pause: 3:08 p.m. to 3:25 p.m.)

24
25 THE VICE CHAIR: Thank you, everyone. We're back.

1 Is the Court Reporter with us?

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

3 THE VICE CHAIR: Very good. Thank you.

4 We'll now move on to the agenda of the
5 appearance by the Intervener, Cellco Partnership,
6 d/b/a, Verizon Wireless.

7 Will the Intervener present its witness panel
8 for purposes of taking the oath? We'll have
9 Attorney Bachman administer the oath.

10 ATTORNEY SCHAEFER: Thank you.

11 THE VICE CHAIR: Attorney Schaefer?

12 ATTORNEY SCHAEFER: Yes, thank you and good afternoon,
13 Vice Chair.

14 For the record, Jonathan Schaefer and Kenneth
15 Baldwin with Robinson & Cole on behalf of the
16 Intervener, Cellco Partnership, doing business as
17 Verizon Wireless or Cellco.

18 Our witness panel today consists of two
19 representatives from the Intervener, Cellco. They
20 are, to my far left, Elizabeth Glidden, real
21 estate regulatory specialist for Verizon Wireless;
22 and to my immediate left, Alejandro Restrepo, the
23 radiofrequency engineer for Verizon Wireless.

24 I would offer them at this time to be sworn.

25 THE CHAIR: Thank you, Attorney Schaefer.

1 Attorney Bachman?

2 ATTORNEY BACHMAN: Thank you, Mr. Morissette.

3 Will the Witnesses please raise their right
4 hand?

5 E L I Z A B E T H G L I D D E N,

6 A L E J A N D R O R E S T R E P O,

7 called as witnesses, being sworn by

8 THE EXECUTIVE DIRECTOR, were examined and

9 testified under oath as follows:

10
11 THE VICE CHAIR: Thank you, Attorney Bachman.

12 Attorney Schaefer, will you please begin by
13 verifying all the exhibits by the appropriate
14 sworn Witnesses?

15 ATTORNEY SCHAEFER: Yes, thank you.

16 We have two exhibits listed in the hearing
17 program today. Those exhibits are listed in the
18 hearing program under Roman numeral three, under
19 the appearance of intervener subsection B. And
20 they include, one, Cellco's request for intervener
21 status dated February 13, 2025; and number two,
22 Cellco's responses to the Council's
23 interrogatories dated April 25, 2025.

24 I offer these for identification purposes at
25 this time subject to the verification by the

1 Witnesses. And unless there's any objection by
2 the Council or the Applicant, I would like to
3 verify the Witnesses as a panel in the interests
4 of time and administrative efficiency, and I will
5 go by the panel.

6 THE VICE CHAIR: Please continue.

7 ATTORNEY SCHAEFER: Thank you.

8 Did you prepare or assist in the preparation
9 of the exhibits listed in the hearing program
10 under Roman numeral three, subsection B, items one
11 and two?

12 Mrs. Glidden?

13 THE WITNESS (Glidden): Yes.

14 ATTORNEY SCHAEFER: Mr. Restrepo?

15 THE WITNESS (Restrepo): Yes.

16 ATTORNEY SCHAEFER: Do you have any amendments or
17 modifications to offer to any of those exhibits at
18 this time?

19 Mrs. Glidden?

20 THE WITNESS (Glidden): Not at this time.

21 ATTORNEY SCHAEFER: Mr. Restrepo?

22 THE WITNESS (Restrepo): I do.

23 ATTORNEY SCHAEFER: And what are those?

24 THE WITNESS (Restrepo): In interrogatory question one
25 there's a correction in the first sentence. We

1 refer to the site name as Andover two. It should
2 be corrected to Ansonia two.

3 ATTORNEY SCHAEFER: Any other corrections,
4 modifications or amendments?

5 THE WITNESS (Restrepo): There are none.

6 ATTORNEY SCHAEFER: Thank you.

7 Is the information contained in those
8 exhibits true and accurate to the best of your
9 knowledge?

10 Mrs. Glidden?

11 THE WITNESS (Glidden): Yes.

12 ATTORNEY SCHAEFER: Mr. Restrepo?

13 THE WITNESS (Restrepo): Yes.

14 ATTORNEY SCHAEFER: Do you adopt the information
15 contained in those exhibits as your testimony in
16 this proceeding?

17 Mrs. Glidden?

18 THE WITNESS (Glidden): I do.

19 ATTORNEY SCHAEFER: Mr. Restrepo?

20 THE WITNESS (Restrepo): I do.

21 ATTORNEY SCHAEFER: Vice Chair, I offer them as full
22 exhibits.

23 THE VICE CHAIR: Thank you, Attorney Schaefer.

24 Does any party or intervener object to the
25 admission of Cellco's exhibits?

1 Attorney Ball and Attorney Chiocchio?

2 ATTORNEY BALL: No objection, Mr. Morissette.

3 ATTORNEY CHIOCCHIO: No objection. Thank you.

4 THE VICE CHAIR: Thank you.

5 The exhibits are hereby admitted.

6 We'll now begin with cross-examination of
7 Cellco by the Council, starting with Mr. Mercier,
8 followed by myself. Mr. Mercier, good afternoon.

9 MR. MERCIER: Good afternoon. Thank you.

10 I just have a couple questions on the
11 interrogatory responses, and I will just go right
12 to response number nine. There was a table
13 provided in that response that shows square miles
14 of coverage per frequency that would be installed
15 on the tower?

16 THE WITNESS (Restrepo): Yes.

17 MR. MERCIER: And first of all, what is the signal
18 level of the information provided in the table?

19 THE WITNESS (Restrepo): This, this signal level is
20 calculated at neg 95 dBm.

21 Oh, Alejandro Restrepo. Sorry about that.

22 MR. MERCIER: Thank you.

23 And what do the values represent? Meaning,
24 is it an entirely new service not provided by
25 other surrounding sites? Or is it a total

1 footprint provided by the proposed --

2 THE WITNESS (Restrepo): Alejandro Restrepo with
3 Verizon.

4 So, this is the total area that is covered by
5 the specific site that we're here today about.

6 MR. MERCIER: Okay. Thank you.

7 One of the questions that came up for AT&T
8 and ARX earlier was it had to do with painting of
9 the tower and some of the antennas. Now, if paint
10 was installed on Cellco's antennas, would that
11 affect their performance and reduce, slightly
12 reduce some of these coverage footprints?

13 THE WITNESS (Restrepo): So -- typically, no. Again,
14 Alejandro Restrepo with Verizon. I apologize.

15 Typically, no. The specific paint that we
16 would use would not affect the coverage. There
17 have been instances where antennas have been
18 painted with the wrong paint, where we've seen
19 some impact -- but typically, no.

20 MR. MERCIER: Thank you.

21 Proceeding to question number ten, the
22 response to question ten, there was another table
23 provided there. Looking at the table towards
24 actually the bottom three entries it says, Ansonia
25 CTR, Spring Street, and there's one for Seymour

1 Avenue and one below Hawkins. Those are about
2 within a half mile of this site.

3 If this site was approved and Cellco located
4 on it, would any of these adjacent sites be
5 decommissioned? Or are they needed for some other
6 purpose?

7 THE WITNESS (Restrepo): Yeah. So, Alejandro Restrepo
8 with Verizon.

9 So, we do look at these specific
10 installations. As we turn on our utility pole
11 installations, as we turn on macro installations
12 we have other examples in the towns of Westport or
13 Trumbull where we've turned on a macro
14 installation and we've shut off adjacent small
15 cells.

16 In this case, we'll -- we'll take them one by
17 one as we turn up the site. You know, are they
18 providing more? You know, are they providing
19 enough help that there they're good to keep on?
20 Or are they just adding noise and actually
21 impacting the service from the macro installation?

22 So, we'll look at them one by one as we
23 activate the new facility.

24 MR. MERCIER: Okay. Thank you.

25 I just have a question regarding the response

1 to 14 and that had to do with the backup power.
2 And there was some, obviously some earlier
3 discussion about potential for natural gas at the
4 compound. And if that was the case, would Cellco
5 install a natural gas fueled generator there
6 instead of diesel?

7 THE WITNESS (Glidden): Hi. For the record, this is
8 Liz Glidden.

9 Yes, we would. If -- if natural gas was
10 available, Verizon would use natural gas on our
11 generators.

12 MR. MERCIER: Looking at the natural gas generator,
13 would a battery cabinet still be necessary?

14 THE WITNESS (Restrepo): Alejandro Restrepo, Verizon
15 Wireless.

16 Yes, a battery cabinet would be necessary to
17 hold power at the site while that generator spins
18 up, so while it hits its output.

19 MR. MERCIER: Okay. Thank you. Going back to the
20 table in response nine, you know, all the
21 different frequencies there, that's your
22 deployment. Do you have any information
23 regarding, you know, radiofrequency emissions from
24 the proposed antennas?

25 THE WITNESS (Restrepo): Alejandro Restrepo with

1 Verizon Wireless.

2 Mr. Mercer, can you please say that question
3 again? I caught part of it.

4 MR. MERCIER: I was wondering if you had any
5 information regarding, you know, radiofrequency
6 emissions that comply with the FCC health
7 standard?

8 THE WITNESS (Restrepo): Yes. So, we -- we did the
9 calculation on this specific location at that
10 106-foot centerline that Verizon would be
11 occupying, and we would not exceed 6.4 percent of
12 the max permissible exposure.

13 MR. MERCIER: Now, was that a far-field approximation?
14 Or is that more at the base of the tower?

15 THE WITNESS (Restrepo): It was a far-field
16 approximation.

17 MR. MERCIER: Did it have an associated distance where
18 it reached that maximum value? I don't know if
19 you have that information.

20 THE WITNESS (Restrepo): I do have the information.
21 Bear with me.

22
23 (Pause.)

24
25 THE WITNESS (Restrepo): It would be about at roughly

1 50 feet.

2 MR. MERCIER: Thank you. I have no other questions.

3 Thank you.

4 THE VICE CHAIR: Thank you, Mr. Mercer.

5 I will start off following up on Mr. Mercer's
6 question relating to question number ten. My
7 first question is, why isn't Derby High small cell
8 on your list here?

9 THE WITNESS (Restrepo): That, the Derby High small
10 cell is actually further west from the proposed
11 facility. So, the Derby -- the site that we call
12 Derby, Connecticut, which is that first line item
13 in response to question ten, as well as the
14 Ansonia facility, actually serve that western
15 part.

16 So, they -- it would not interact with this
17 specific location.

18 THE VICE CHAIR: Okay. Looking at your coverage plot
19 of the 700 megahertz, the existing coverage, now
20 it would appear, given the three small cells that
21 are providing coverage in the area, that you
22 currently have sufficient coverage in the area.

23 And my question is, why do you find it
24 necessary to go to a macro facility instead of
25 continually with the small cells?

1 THE WITNESS (Restrepo): So, the small-cell facility --
2 my apologies. Alejandro Restrepo, Verizon
3 Wireless.

4 The small-cell installations tend to handle
5 traffic at our AWS or 2100 megahertz, or PCS
6 frequencies, 1900 megahertz. The 700 layer in
7 this specific area is handled by the macro
8 installations.

9 So, the idea that, yes, 700 is that coverage
10 layer, you know, that the Ansonia, Connecticut
11 site to the north, the sector that points or the
12 set of antennas that point southeast are actually
13 at capacity. So, this site would actually not
14 just provide some enhanced 700 indoors, but it
15 would also offload that specific sector.

16 The installation itself would also
17 incorporate our PCS AWS frequencies and our C-band
18 frequency, which is in the 3.6 range; those
19 specific frequencies tend to have more coverage
20 holes, so when you're trying to provide a higher
21 level of service or quality at those higher
22 frequencies, but also bring high-speed data to the
23 area.

24 THE VICE CHAIR: Thank you for that. That was helpful.

25 So, the small cells are very limited in the

1 range of frequencies that they can provide, if I
2 sum it up for you. Is that correct?

3 THE WITNESS (Restrepo): Yeah, that they're
4 typically -- it just depends on the location,
5 the -- the height of the specific small cells, but
6 small cells, you know, tend not to have a larger
7 coverage radius than about a quarter of a mile.

8 So, they are very targeted in nature. As you
9 can see the locations, the Ansonia center small
10 cell is actually close to Griffin Hospital.
11 Obviously, we talked through the Derby High
12 School. They are specifically targeted to those
13 high-traffic areas, and those frequencies tend to
14 be higher bandwidth frequencies for Verizon.

15 So, they are very targeted in nature. I
16 think Martin had stated this earlier, as you try
17 to build out networks with small cells, you need
18 dozens, if not, you know -- you know, a few dozen
19 small cells to try to build that coverage
20 footprint. So, we use them more from a capacity
21 standpoint or to fill a very small coverage hole.

22 THE VICE CHAIR: Very good. Thank you. Your responses
23 were very helpful. Very interesting as well.

24 That concludes my questioning for this
25 afternoon. We'll now continue with

1 cross-examination by Mr. Golembiewski followed by
2 Mr. Nguyen. Mr. Golembiewski, good afternoon.

3 MR. GOLEMBIEWSKI: Good afternoon, Vice Chair
4 Morissette. I have no questions.

5 Thank you very much.

6 THE VICE CHAIR: Thank you, Mr. Golembiewski.

7 We'll now continue cross-examination by
8 Mr. Nguyen followed by Mr. Carter. Mr. Nguyen,
9 good afternoon.

10 MR. NGUYEN: Good afternoon, Vice Chair Morissette.

11 Just a question regarding technology. I
12 asked earlier to AT&T and I want to ask Verizon
13 regarding the 600 megahertz.

14 Does 600 megahertz theoretically have a wider
15 coverage footprint compared to 700?

16 THE WITNESS (Restrepo): So, Alejandro Restrepo of
17 Verizon Wireless.

18 So, typically for your lower frequencies the
19 coverage footprint from lower frequencies tend to
20 be larger. That doesn't -- that's not always the
21 case; obviously, lower center lines, lower
22 elevation on specific sites. You may get the same
23 coverage footprint from a 600 megahertz, 700
24 megahertz and 800 megahertz frequency. They may
25 be exactly the same with some small changes, but

1 none that are actually, kind of, seen by the --
2 the end user. But in theory, the 600 megahertz
3 typically is a larger area of coverage.

4 MR. NGUYEN: And then again, the same question to AT&T
5 for Verizon. If there, you know, there's a
6 potential 600 megahertz available in the future,
7 would that be applicable to Verizon technology?
8 And if so, would Verizon accommodate or utilize it
9 in the future?

10 THE WITNESS (Restrepo): Yeah. Alejandro Restrepo of
11 Verizon.

12 So, the 600 megahertz spectrum currently is
13 owned by Comcast, T-Mobile and Dish Network.
14 There's about 70 megahertz that is owned by those
15 three entities. The other 30 may still be in the
16 hands of some other entities, cable operators or
17 the FCC itself.

18 We do not own any as Verizon, Verizon
19 Wireless, and because we do not own any 600
20 megahertz our antennas cannot support it. If a
21 future auction or sale -- even from one of those
22 parties that I mentioned, if a sale were to come
23 up and Verizon were to acquire that spectrum, we
24 would then go through the painstaking task of
25 coming back before, you know, the board and, you

1 know, the Siting Council as well as going through
2 our regulatory process to deploy new antennas that
3 could support that 600 megahertz.

4 But at this time we do not plan to support it
5 because we do not own that frequency.

6 MR. NGUYEN: Thank you. And that's all I have, Vice
7 Chair Morissette. Back to you.

8 THE VICE CHAIR: Thank you, Mr. Nguyen.

9 We'll now continue with cross-examination by
10 Mr. Carter, followed by Ms. Hall. Mr. Carter,
11 good afternoon.

12 MR. CARTER: Good afternoon, Mr. Vice Chair.

13 I don't have any questions. So, thank you.

14 THE VICE CHAIR: Thank you, Mr. Carter.

15 We'll now continue with cross-examination by
16 Ms. Hall, followed by Mr. Syme. Ms. Hall, good
17 afternoon.

18 MS. HALL: Good afternoon. I also do not have any
19 questions. Thank you.

20 THE VICE CHAIR: Very good. Thank you.

21 Continue cross-examination by Mr. Syme,
22 followed by Mr. Lynch. Mr. Syme, good afternoon.

23 MR. SYME: Good afternoon. I am all set. Thank you.

24 THE VICE CHAIR: Very good. Thank you.

25 Continue cross-examination by Mr. Lynch.

1 Mr. Lynch, good afternoon.

2 MR. LYNCH: Good afternoon, Mr. Morissette. I have one
3 follow-up question.

4 Verizon, I understand, would also use natural
5 gas if it was available?

6 THE WITNESS (Glidden): For the record, this is Liz
7 Glidden.

8 Yes, Verizon would use natural gas if it was
9 available.

10 MR. LYNCH: Now, would that be with a separate
11 generator? Or would you use a shared generator
12 with AT&T?

13 THE WITNESS (Glidden): We would use our own generator.
14 We have used shared generators in the past, but in
15 this case we would propose our own.

16 MR. LYNCH: And how much would the natural gas add to
17 the cost of the site?

18 THE WITNESS (Glidden): I actually don't know. It's
19 something I would have to research. I know we had
20 a site recently that we did that comparison on. I
21 know that it is more, but I don't know how much
22 more.

23 MR. LYNCH: All right. I figured it would be more.
24 Now, AT&T is going to be at 116 feet and you're
25 going to be at 106. Is that still -- is the

1 ten-foot separation still the standard between the
2 antennas?

3 **THE WITNESS (Restrepo):** From Verizon Wireless's
4 standpoint -- my apologies. Alejandro Restrepo,
5 Verizon Wireless.

6 From Verizon Wireless's standpoint, we tend
7 to go ten feet below. I have seen some instances
8 where the distance is about 13 feet. So, it's
9 site to site in most circumstances, but most tower
10 owners do not like that extra distance because it
11 takes away possible potential co-location spots on
12 a tower.

13 **MR. LYNCH:** I understand. I just wanted to make sure
14 there was still a separation distance between
15 antennas.

16 Mr. Morissette, I am all set.

17 **THE VICE CHAIR:** Very good. Thank you, Mr. Lynch. We
18 will continue with cross-examination of Cellco by
19 the Applicants, Attorney Ball and Attorney
20 Chiocchio. Attorney Ball?

21 **ATTORNEY BALL:** No questions, Mr. Morissette. Thank
22 you.

23 **THE VICE CHAIR:** Thank you.

24 Attorney Chiocchio?

25 **ATTORNEY CHIOCCHIO:** No questions.

1 Thank you, Mr. Morissette.

2 **THE VICE CHAIR:** Thank you.

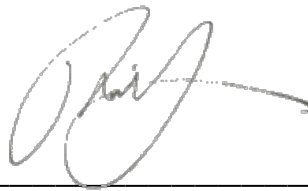
3 Very good. That concludes our hearing for
4 this afternoon. The Council will recess until
5 6:30 p.m., at which time we will commence with the
6 public comment session of this public hearing.

7 Thank you, everyone, and have a good
8 afternoon. See you at 6:30.

9
10 (End: 3:46 p.m.)

CERTIFICATE

I hereby certify that the foregoing 73 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 hearing in Re: DOCKET NO. 531, ARX WIRELESS INFRASTRUCTURE, LLC, AND NEW CINGULAR WIRELESS PCS, 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 62 AND 64 PERSHING DRIVE, ANSONIA, CONNECTICUT, which was held before ELIN S. KATZ, ESQ., THE CHAIR; and JOHN MORISSETTE, THE VICE CHAIR, on May 8, 2025.



Robert G. Dixon, CVR-M 857
Notary Public
My Commission Expires: 6/30/2025

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