

Transcript of the Hearing of

Date: July 29, 2014 Volume: 2

Case: DOCKET NO. 449 - SITING COUNCIL - PUBLIC

Printed On: August 7, 2014

UNITED REPORTERS, INC.

Phone:866-534-3383

Fax: 877-534-3383

Email: info@unitedreporters.com Internet: www.unitedreporters.com

STATE OF CONNECTICUT CONNECTICUT SITING COUNCIL

Docket No. 449

Message Center Management 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 Located at
Redding Tax Assessor Map 23, Lot 72, Redding
Ridge Fire Department, 186 Black Rock
Turnpike, Redding, Connecticut.

Public Hearing held at the Redding

Community Center, Community Room, 37 Lonetown

Road, Redding, Connecticut, Tuesday, July 29,

2014, beginning at 7 p.m.

Held Before:

ROBERT STEIN,

Chairperson

2 (Pages 117 to 120)

	2 (Pages II/ to I20)
Page 117	Page 119
Page 117 Appearances: Council Members: ROBERT HANNON, DEEP Designee LARRY LEVESQUE, PURA Designee DANIEL P. LYNCH, JR. DR. MICHAEL W. KLEMENS DR. BARBARA C. BELL SENATOR EILEEN M. DAILY PHILIP ASHTON Council Staff: MELANIE BACHMAN, ESQ., Executive Director and Staff Attorney MICHAEL PERRONE Siting Analyst For Cellco Partnership, d/b/a Verizon	THE CHAIRPERSON: Good evening, ladies and gentlemen. I want to get started. I apologize. We were a little late in getting back, but my name is Robert Stein. I'm Chairman of the Connecticut Siting council. This is a continuation of the public hearing that began at 3 p m. this afternoon. Copies of the hearing program and the Council's Citizen Guide to Siting Council procedures are available for members of the public in the back there. 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 Message Center Management Inc, and New Cingular Wireless PCS, LLC, for
19 Wireless: 20 ROBINSON & COLE LLP 21 280 Trumbull Street 22 Hartford, Connecticut 06103-3597 23 (860)275-8200 24 By: KENNETH C. BALDWIN, ESQ. 25 Page 118	a certificate of environmental compatibility and public need for the construction, maintenance and operation of a telecommunications facility located at the Redding Ridge Fire Department, which is Tax Assessor Map 23, Lot 72, address 186 Black Rock Turnpike in Redding, Connecticut.
A p p e a r a n c e s (Cont'd.): For Message Center Management and AT&T: CUDDY & FEDER, LLP. 733 Summer Street, Stamford, Connecticut 06901 (203) 969-9060 By: DANIEL M. LAUB, ESQ. By: 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	This application was received by the Council on May 19, 2014. This application is also governed by the Telecommunication Act of 1996, which is administered by the Federal Communications Commission. This act prohibits the Council from considering the health effects of radio-frequency emissions on human health and wildlife to the extent the emissions from towers are within the federal acceptable safe limit standard. The same standard is also followed by the State Department of Public Health. The federal act also prohibits the Council from discriminating between and amongst providers of functionally equivalent services. This means that if one carrier already provides service for an area, other carriers have the right to compete and provide service in the same area. The applicant published notice of the filing of this application to the Council in the Redding Pilot on April 10th and April 17th of this year. The Council's legal notice of the date and time of the

4

6

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

4

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

3 (Pages 121 to 124)

Page 123

Page 121

hearing was published in the Redding Pilot on June 19, 2014.

2

4

6

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

2.4

25

2

3

4

5

6

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Upon this Council's request, the applicant erected a sign at the proposed site so as to inform the public of the name of the applicant, type of facility, hearing date, location and contact information for the Council.

This afternoon members of the Council, staff, and the public personally conducted a field review of the proposed site in order to observe firsthand the potential effects of the proposal. This hearing session tonight has been reserved first for the public to make short statements into the record. These public statements are not subject to questions from parties or the Council, and members of the public making statements may not ask questions of parties or the Council. The statements will become part of the record for Council consideration.

A sign-up sheet in the back is available for those who would like to participate.

As a reminder to all,

neighbors.

Again, please advise that the Council cannot answer questions from the public, at this point, on the proposal.

A verbatim transcript will be made of the hearing and deposited at the Redding Town Clerk's Office for the convenience of the public.

And before beginning the public portion of the hearing, I'd just like to ask the applicant to make a brief presentation to -- to you all to describe the facility and why it's necessary and what alternatives have been investigated.

EUGENE CONNOLLY: A point of order, Mr. Chairman. Would you kindly tell me who the various people around the table represent, just in sections.

THE CHAIRPERSON: Okay. I will since we got here a little bit -- for members of the Council, Mr. Hannon, who's a designee from the Department of Energy and Environmental Protection; Mr. Levesque, who's a designee from the Public Utilities Regulatory Authority.

Page 122

off-the-record communication with a member of the Council or member of the Council staff upon the merits of the application is prohibited by law.

There are two sign-up sheets, but I think we -- one for public officials, the other one for the public, but I think several people have already -- have already signed up. I wish to note for those who are here and for the benefit of your friends and neighbors who are unable to join us for the public comment session that you or they may send written statements to the Council within 30 days of today, and such written statements will be given the same weight as if spoken at the hearing. If necessary, the intervenor cross-examination that began at the hearing session held at 3 p m. may continue after the public comment session if time remains.

We ask each person making a public statement in the proceedings to confine his or her statements to the subject matter before the Council and to preferably avoid unreasonable repetitions so that we may hear all of your concerns and those of your

Page 124

Other members of the Council are Mr. Ashton, Dr. Klemens, Mr. Lynch, Dr. Bell and Senator Daily.

Members of the staff are Attorney Bachman, who's our executive director; and Michael Perrone, who's our siting analyst.

The other individuals are -represent the applicant and also represent
the intervenor, which in this case, is
Verizon, the applicant being AT&T. While -and Message -- I said who the applicant was

representing, so the applicant being technically, Message Center Management, Inc.

Those are the people with their backs to you.

And also -- so those are -they are not members of the Council. They are those who have made the presentation at the three o'clock session. And --

EUGENE CONNOLLY: Thank you. THE CHAIRPERSON: -- with

that, you're going to --

MR. LAUB: Okay. Good evening, ladies and gentlemen. My name is Daniel Laub. I'm an attorney from Cuddy &

4 (Pages 125 to 128)

Page 125

Feder, outside counsel for Message Center Management and AT&T making an application for the proposed facility.

We're here tonight as part of a long day. We had a site visit at two o'clock. At three o'clock there was testimony heard from the witnesses and cross-examination by the Council of the witnesses. And then, as the Chairman mentioned, tonight is for us to make a presentation to you and for the Council to hear comments from the public.

I'm just going to go over -I'm going -- with the assistance of
Mr. Chasse, who's our project engineer, I'll
just go over a few of the details of the
site. I think some of you were probably
present at the public meeting that we had
earlier this year. So some of this will
probably seem familiar but, you know, for
those -- for the benefit of those who may not
be familiar, with the project.

So this is -- this is the general area where we're looking to cover, with Black Rock Turnpike here. This is

Page 127

The proposed Message Center telecommunication facility will involve decommissioning the existing tower and replacing it with 150-foot monopole. The 150-foot monopole will be complemented by an irregularly shaped, fenced-in utility compound at the base of the facility, which will have enough space for two equipment shelters and two future equipment slabs for any future carriers.

The pole will be designed to have four carriers, one being AT&T at 150-foot AGL, Verizon Wireless at 140-foot AGL, and then two future carriers, one at 130 and one at 120.

As well, the town fire department will relocate their existing antennas from the existing 80-foot tower onto the new facility at the 80-foot part -- 80-foot height.

The proposed facility at the -- behind the -- excuse me -- the fire department will also be surrounded by a chain-link fence. There's a small retaining wall that will be on the east side of the

Page 126

showing where we still have areas of need, from AT&T's perspective. Verizon has also made their own case. These are plots demonstrating existing coverage.

This would be with the

This would be with the proposed site at this location, and then the filled in portions are what a certain amount of coverage that we would be able to achieve with this site. And the details regarding the site, Mr. Chasse is going to go over in a minute.

I'm moving along. So here's just some area -- oops. A little fast. So this is sort of an aerial photo view of the site location. I'm sure you're all familiar with it at the Redding Ridge Fire District on Black Rock Turnpike.

So if, Scott, you could go over some of the details.

over some of the details.

MR. CHASSE: Good evening. As Attorney Laub had indicated, there's an existing facility behind the Black Rock Fire Department. It currently consists of an 80-foot lattice tower situated behind the existing facility.

Page 128

facility with service from Telco and power from the nearby street pole out at the front -- excuse me -- out at the front or the southwest corner of the property.

Again on -- for reference this is north. Thank you.

MR. LAUB: As part of -- part of the application, the applicants did develop a visual analysis of -- they conducted a visual study to understand what the facility would look like in the area and the potential visual impacts. That included both a computer model examining-incorporating many different data layers, including topography and tree cover and things like that, to forecast where tree cover -- where the site might be visible

And then also an independent balloon float that was done in the field and then with photographs taken. Some of those photographs were then used to simulate what the tower -- proposed facility would look like. We had a few of these available.

Just -- just to back up, this

4

6

9

10

11

12

13

14

15

16

17

18

19

21

22

23

24

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

5 (Pages 129 to 132)

Page 129

is the two-mile search area, the two-mile
viewshed area. The visibility is fairly
proximate to the tower, the tower location,
the proposed tower location itself. And I
realize some of the lighting isn't the best,
but in some of these pictures what you'll see
are an arrow pointing to where the balloon
was flying on the day they conducted this

study and -- followed by a simulation of what the tower would like from that particular view, this one from -- being from Green Hill

12 Road.

10

11

13

14

15

16

17

18

19

20

21

22

23

2.4

3

4

5

6

7

10

11

12

13

14

15

16

18

19

20

21

22

23

24

25

And, again, if you are out -if you are interested in seeing these again,
they are -- this application is online at the
Siting Council's website under Docket 449, so
you can view it from your computer.

This is from Redding Ridge Cemetery. This is the -- you can sort of make out the existing tower right there.

Okay. Just working through -these are some views. This is from -- this is from Black Rock Turnpike. That would be a simulation of the proposed tower from Black Rock Turnpike. This is from Silversmith Lane Page 131

Thank you.

THE CHAIRPERSON: Thank you.

The first speaker on the list

is Bennett Pardee from the fire district.

BENNETT PARDEE: Thank you.

Good evening. Welcome to Redding. I'm Ben

Pardee, Fire Commissioner for Redding Fire
District Number One, who is the owner of 186

Black Rock Turnpike, the cell tower site.

The fire district supports this application and feels that the proposed replacement 150-foot cell tower provides for both a daily convenience of good service to our taxpayers and the best service for any homeowner, motorist or outdoorsman who may need to summon emergency help by phone.

I'd like to speak briefly to this afternoon's discussion of water storage tanks and generators. Our 2,000 -- 20,000 gallon underground water storage tank is old, and we are open to the discussion of its replacement and relocation. Our 2,000 gallon underground propane storage tank for our standby generators is presently seven years old and is properly installed and inspected.

Page 130

which there may be seasonal views through the

trees in off -- in leaf-off conditions.

Again, this is further up on Black Rock

Turnpike. We don't think it would be

visible.

The intersection of the Turnpike and Cross Highway where you can see it in the far distance down the highway.

This is from Sullivan Drive. You'd be able to see it distant. And this is -- so here's Silversmith Lane at Black Rock Turnpike. This is the existing view. And this is what's proposed -- oops, sorry. That's what -- that's what's proposed.

And, again, there were several areas where we took -- we -- we concluded that it wasn't visible from. And then, just to summarize, here is the site, the existing firehouse, the existing tower, and just so you know, we also have wetlands back here which we have taken into account as part of our construction protocols and soil and erosion protection assures in order to

Page 132

It could be relocated if needed.

The fire district supports a permanent standby generator solution for the cell site and is willing to consider any reasonable proposal regarding generators and fuel sharing. Thank you.

THE CHAIRPERSON: Thank you. And I'll just apologize in

advance if I mispronounce your names and do the best I can. And also, when you come up, if you could please spell your last name so we can make sure we get it on the record.

So the first person on this list is Jo-An Brooks.

JO-AN BROOKS: Jo-An Brooks, B-r-o-o-k-s.

I was happy to hear that the Council was familiar with the planning commission's letter and the equal coverage given by the 120-foot study and the 150-foot study.

The view from the Aspetuck Valley will be affected adversely by either height, but we realize that the valley lacks adequate cell coverage, so we ask that you

protect that wetland.

15

16

17

23

24

25

2

4

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

6 (Pages 133 to 136)

Page 133

approve the 120 feet. This will cover our needs and the needs of our fire and police, who, I understand, are only licensed to operate in the 80-foot range. Building up from that, Verizon and AT&T should have ample coverage at the 120 feet.

3

10

11

12

13

14

15

16

17

18

19

20

21

23

24

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Additional footage, I heard this afternoon at the hearing, will be more robust, more flexible, and 120 feet is expected to become obsolete. But I've also heard that cell towers are becoming obsolete and satellites will take over. So I still maintain that 120 feet is adequate for now.

Many people have worked hard and long to keep Redding a beautiful country town. I ask that the Council help maintain this tradition by minimizing this tower at 120 feet and require the company to research additional designs, which I heard this afternoon they had done nothing about. These designs are available today in modern -using modern techniques, especially trees, which would be far more in keeping with Redding's landscape.

One other thought from this

Page 135

but it's -- this part of Redding where it's Hopewell Woods Road and Beck Road.

This is an important area for Redding, because not only do I live there, but the Redding Recycling Center is there which played an important role -- I'll get to that in a minute -- during the natural disasters we suffered in 2011 and 2012. But

also to the, sort of, upper-left side of

10 Hopewell Woods Road is Huntington State Park, 11 which is used by thousands of visitors every 12 year for hiking, biking, horseback riding and 13

rock climbing. As I said, we suffered through Hurricane Irene in August of 2011, the October 2011 snow -- surprise storm and, of course, Hurricane Sandy in 2012. We

18 personally were without electricity, the 19 Internet and telephone service, landline 20 service, for a total of three weeks combined

21 in those storms, in the aftermath of those 22

storms.

The roads were literally impassable in just about every direction with downed trees and power lines and utility

Page 134

afternoon's session is that if we are to 2 sacrifice our views and our property values, 3 we should be assured that this cell coverage 4 will be available 100 percent of the time. Any portable generators should be prohibited, 6 in my opinion.

Thank you.

THE CHAIRPERSON: Thank you.

Ron -- is it Gass?

RON GASS: Mr. Chairman, members of the Siting Council, welcome to Redding. My name is Ron Gass, G-a-s-s, and I'm here on behalf of myself and my wife, who unfortunately had a prior engagement, which she, in this instance, allowed me to speak on her behalf.

I've submitted a letter, which you all should have, setting forth in greater detail my comments that I'd like to make to you now. We are, of course, Redding residents, but we're in a particular part of Redding that has rather weak cell phone coverage. And if you look at any of these site maps, if you -- it's probably where the hole punch is. I know you can't see this,

Page 136

poles. Cell phones were the only reliable means of communication during these terrible

The recycling center in that area of the neighborhood became an important emergency services hub. Debris was hauled there from the fallen trees and utility poles and wires as a temporary way-station to clear the roads and get things moving for emergency services vehicles and city government or town government vehicles.

I offer four recommendations to you: First, that you grant this application as being in the public need, environmentally compatible, and best suited to meet our current and future telecommunication needs. It will help bring Redding into the 21st century, particularly in terms of data transmission.

Second, as you may remember, an application for a 120-foot tower was previously approved after rigorous review by the Siting Council in 2007. And that was Docket Number 334.

Whatever optimal height you

7 (Pages 137 to 140)

Page 137

decide is appropriate for this tower, I do think you need to give some weight to the following considerations. Given the signal propagation maps that you have, I sincerely doubt that a 120-foot tower will do the job, particularly in my neighborhood.

2.4

I agree with Mr. Ashton that the -- I don't know if I'm saying this right -- SHPO is that -- the State Historical Preservation Office -- letter recommending that a 120-foot tower is the appropriate height and no higher, and the absence of any identified or currently designated historic properties in the area is arbitrary, capricious, for Ms. Bachman's benefit, probably ultra vires, meaning beyond the office's authority and just irresponsible.

It also seriously discourages other collocating carriers, restricts their signal coverage, particularly for Verizon -- for full disclosure, we're Verizon subscribers, so we'd like them to have as good as coverage as possible. And I think that the enhanced coverage would be important for patrons of Huntington State Park and the

Page 139

would just be impossible.

And also, I was a little surprised by the consultant's report that Mr. Gelinas referred to. It's Attachment 7 to their first set of interrogatories. That letter, as far as I can tell, dated June 30th, from McPhee simply says that the generator that exists there cannot accommodate the additional cellular carriers's electric loads, that it's not large enough. Okay. And I think we all knew that.

And then, at the end, there's a non sequitur conclusion. We feel it best that the cellular carriers have their own independent generator. It doesn't follow from their review. And all their review says is up the capacity and maybe you could have a solution.

After the three storms, as I said, I think it's simply unrealistic to think that portable generators could be hauled into the fire department and be hooked up before the backup batteries for the carriers fail. And, again, it was just so

Page 138

recycling center.

I personally have been on -- a volunteer with the fire department. I've been on calls where people have fallen, had medical emergencies at Huntington State Park, and cell phones were crucial in meeting their needs and their ability to quickly summon help.

Second, I agree with Chairman
Stein, Dr. Klemens, and Mr. Ashton, and share
what seemed like their disappointment in
Message Center Management's consideration of
the emergency generation capabilities of the
site. In my view, the Siting Council should
make it a condition of its certificate that a
single, shared propane fuel backup generator
be installed to provide an uninterrupted
power supply for the -- for the facility.

Some of the propane infrastructure is already in place. There's a 2,000 gallon tank that the fire district has already installed. MCM has repeatedly said that it's an admittedly small space. Having multiple generators trying to drag in portable generators after Hurricane Irene

Page 140

critically important to have access to cell service during that time that I think having an on-site, propane-fueled generator would be the best solution.

And as Mr. Pardee has indicated, the fire department has always been open to a shared generator solution. It surprises me a little bit that MCM has not pursued with much diligence a solution like that and is still on the fence about how to power these carriers and this important cell facility.

Lastly, the diesel fuel generator idea -- and I know Verizon has modified its comments on that -- but even portable generators pose serious water, air and noise pollution risks at the site. It would be located within a public watershed, a public water supply watershed, as you can see from the DHP's drinking water section letter of June 27th, and is located near wetlands.

Of course, it violates a term of MCM's lease to store any diesel fuel at the site and certainly could endanger the fire department's emergency apparatus and

2.4

8 (Pages 141 to 144)

Page 141

medical equipment.

I think MCM should invoke its own model. Your solution is in sight. The solution is a propane-fueled generator shared by all concerned.

I want to thank you for giving me this time to make comments on the proposals, and I ask that you include our letter and these comments on the record of this application.

THE CHAIRPERSON: Thank you very much.

Sherry -- is it Kacker?
SHERRY KARRAKER: Karraker.
THE CHAIRPERSON: Close.
SHERRY KARRAKER: Sherry
Karraker, 278 Poverty Hollow Road. It's
K-a-r-r-a-k-e-r.

I went out in my yard today and noticed your red balloon. And I -- frankly, I was quite surprised because I'm way down in the hollow, and there's a lot of trees, and even with the trees, it was pretty up there. And I will leave you with my picture.

Page 143

citizens benefiting from current technology. Our position supports both the need for power and technology as well as protecting the environment.

Additional cell tower height beyond 120 feet, we think, would compromise the town's rural views dramatically as it would be visible from the Aspetuck Valley.

It has been demonstrated in MCM's own propagation studies submitted to the -- submitted to the planning commission that the 120-foot tower supplies coverage equal to the 150-feet proposal. The additional height is not necessary for the health and safety of the town. We urge you to adopt a maximum height of 120 feet for the cell tower at the Ridge Firehouse, which would balance the need for power and technology with the need to protect our environment.

As has been said earlier, our rural views are priceless and should not be compromised by unnecessary financial gain.

Thank you.

THE CHAIRPERSON: Thank you.

Page 142

I think the 150 feet is really way too high. I know it's been said that maybe this is the last tower. I've lived here 18 years. This will be the third tower in that place. They just keep growing. So let's start at 120 before we go to 150.

THE CHAIRPERSON: Thank you. Raymond D'Angelo.

RAYMOND D'ANGELO: I'm Raymond D'Angelo. That's D, apostrophe, A-n-g-e-l-o. And I'm representing the Redding Preservation Society.

So Chairman Stein and members of the Council, thank you for this opportunity to let our voice be heard here.

The Preservation Society is an active 140-member organization with a mission to preserve the historic and rural character of the town. We request that you approve a maximum height of 120 feet for the cell tower -- for the proposed cell tower at the Redding Ridge Firehouse.

Along with our commitment to historic preservation, we are concerned with the safety of the town, along with its

Page 144

Eugene Connolly.

Eugene Connolly.

EUGENE CONNOLLY: Eugene
Connolly, like cannoli, C-o-n-n-o-l-l-y,
Connolly, 30 Meeker Hill Road, Redding, to
encourage you to limit the height to 120
feet, which will propagate about 98 percent
of what you would propagate at 150 feet for
the interest of making it less visible around
town.

And it sounds like visibility and what Gene Connolly sees would not be technically or scientifically very important, but it is better to consider what is the only environmental impact I know of concerning the tower, and that is the sight, too many people -- and people have been saying that for years and years. And you must be so tired of hearing Gene Connolly and everybody else saying we don't want any towers.

Excuse me. I have to get my cell phone.

I fought it for years, and I finally rolled over and said it's here. I know I better get a cell phone. And I think we just have to be as -- to moderate as much

9 (Pages 145 to 148)

Page 145

as possible the visual impact in this case.

2.4

I did not see the balloon when it went up. Partly my own ignorance -- and I promise I'll stop in 45 seconds -- but I would like to have seen it so I could have looked out my door. And I don't know how you would advertise it so every Gene Connolly in the world would look, but when I see the pictures, I can see from my own house a half mile away how it will be objectionable. Not

objectionable. That's all. And to others apparently down in the valley, much more so. So I would love to see the

the end of my life by any means, but

balloon again. I guess I will, but I think I've already made up -- I've already made up my mind, so I won't be influenced one way or the other. Just to be as moderate as possible, it's the 80/20 rule. And by shortening this 30 feet or 20 -- 30 feet, from 150 to 120, we'll accomplish 98 percent,

Thank you very much for being so patient and driving so far to be here tonight.

I believe, of what you would at 120 feet.

Page 147

of hanging a number of other installations on top of the monopole is pretty inconceivable as far as, say, my property values or the visual impact. And by property values, I mean, the visual impact and the possibility of people considering radiational hazards.

My recommendation, personally, would be to leave the fire station alone as it exists, in terms of the visual impact, and to locate the tower somewhere else. I don't know exactly where that would be. I'm not an expert.

My dad actually was a person who located microwave towers back in the day. And that would have been back in around the sixties. And he located a string of them, but I know that -- and these were not cell towers. They were straight-line transmission towers, long-distance transmission. But he wouldn't have located those towers anywhere near communities like this.

And I don't know what the wattage of the tower is. That hasn't come up at all. Nobody is expressing the maximum wattage in terms of the energy that's going

Page 146

THE CHAIRPERSON: Thank you. Chris Kendall.

CHRIS KENDALL: I'm Chris Kendall. My name is K-e-n-d-a-l-l. I live at 161 Black Rock Turnpike, which is approximately across from Meeker Hill Road, which is the intersection that was on your map off of Black Rock, south of the fire station.

Personally, I -- I think there are many issues with the cell tower, not just the visual, but the radiational hazards, as well, that should be looked at carefully. There are many people who don't believe that it's only a siting and a visual issue.

I think that the firehouse already is fairly large and very prominent, the firehouse itself. Then the tower that's there, the 80-foot tower is, in fact, high enough already, from a purely decorative point of view, let's say.

I would be willing to see it go up a few more feet for the fire department, for whatever they need it themselves personally. But I think the idea Page 148

to be dissipated throughout the region. And this is the region. It's not just me. There is the other side of this, which is the regional aspect of it.

How far does the tower send and impact people, the flora and the fauna, if that's what it is? I don't know what it is. I just suspect I know what sort of energy goes on coming out of a tower, because of my dad's expertise in it. He was trained in the military. He was in the Signal Corps, and he was also trained by MIT and good old Harvard as well. And he was responsible for designing these systems in upper New England.

So I would think that there might be another location somewhere that would be a little quieter, a little bit more off the road, and just -- I don't know exactly how the fire department would be served, but that -- I'm sure that could be worked out, like all things, like through some form of compromise.

I've heard that there was supposed to be a location for a cell tower on Hopewell Woods Road and that got rejected. I

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

3

4

5

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

10 (Pages 149 to 152)

Page 149

don't know exactly how, but now it appears that that situation has come around the 3 corner. And because it's the fire station, then it seems to be that nobody has any real objections to it, and I can understand that. 6 But without repeating myself, I think there is a better location for the -- at least for the immediate neighbors. And I think the 9 town and the Siting Council would do well to 10 consider an alternative location.

Thank you.

11

12

13

14

15

16

17

18

19

20

21

22

23

24

1

2

3

4

5

6

7

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

THE CHAIRPERSON: Thank you. We don't have anybody else who

signed up. Is there someone else who has not signed up and would like to speak?

I see a hand. If you would please come up and identify yourself by your last name. Thank you.

CHARLIE COUCH: Yeah, I'm Charlie Couch, as in sofa. I'm also the Redding town historian. And what I would like to comment about is really that I concur with a few people here, ranging from Jo-An Brooks to Sherry Karraker from the Preservation Society, and also with the

Page 151

reviewed by the planning commission.

Everyone came to terms with it. We saw the 3

balloon that was up.

Now, at that time when the balloon went up there, there was no foliage on the trees. And that was a 120-foot height that they did. That was very visible from Karraker's Field, less than a quarter-mile up the road, which is a dedicated open space within the community. And that field, actually, at one time, also served as the training ground for the Redding militia on the ridge.

So what's being proposed now, I don't think it's necessary. I think everyone finds that they can swallow this 120-foot tower as it was proposed earlier. But to put a 150-foot tower, which is a 25 percent increase in height, is going to have a very dramatic effect that is unnecessary.

Now, I understand for the fact we have a volunteer fire department within this community, and the Ridge Fire Department is one of them. They will benefit from the extra income, which will lessen the tax load

Page 150

information that was provided by the state historic preservation office.

And contrary to what Mr. Gass said, their comments are not capricious and arbitrary, and they're well founded and it has to do with the fact that this is a very historic community. But in particular, Black Rock Turnpike itself is a very historic strip of road along there, dating back over 300 years ago. Some of the properties themselves go back 300 years along there.

We take great pride in the efforts to try to preserve the community as it is, that reflects both the rural character, but also the historic character of the town as well.

My feelings are that this new proposal of putting a 150-foot tower in is a -- unnecessary and will have an adverse effect on the character, both historic and rural, of Black Rock Turnpike.

It seems like deja vu all over again, because it was just a couple of years ago we went through the initial proposals of a 120-foot tower, and that was basically

Page 152

for those within Fire District Number 1. But I think the idea of having an additional couple of slots on there beyond the Verizon, AT&T, it opens the potential for two more carriers to come on a later date, thus contributing more money into the coffers of the Ridge Fire Department is a positive, although I think that's a trade-off, and a very bad one, for, really, the aesthetic, historic, and rural ramifications that are going to be affected by having a tower that large.

So I strongly urge the Siting Council to stick with the original plan of a 120-foot. And I think, as some people have pointed out, that will meet all the needs within that part of Redding, in the eastern part of Redding, stretching all the way up to Sunset Hill to the park up there and to Poverty Hollow. And it will be less of a negative impact within the community for the reasons that I've already presented. Thank you.

THE CHAIRPERSON: Thank you. A final call, anybody else?

11 (Pages 153 to 156)

Page 153 Page 155 have today, add Verizon and AT&T, address the Okay. 2 needs of our fire department, and allow for JULIA PEMBERTON: I'm a public 3 future capacity but build what we need now, official. and also, require the applicant to do THE CHAIRPERSON: Well, please whatever is necessary to mitigate the visual come out. impact to our community. JULIA PEMBERTON: I didn't see the sign-up sheet for public officials, I Thank you. THE CHAIRPERSON: Thank you thought I missed that. Thank you for 9 allowing me to address you. I'm Julia very much. 10 10 Pemberton. I am the First Selectman of the Thank you. Thank you all for 11 11 Town of Redding. coming this evening. And so I'm going to 12 12 And if I could just say a few close this portion of the public hearing. 13 13 things with regard to the gentleman who And just to let you know, the 14 14 commented on the earlier proposal for the evidentiary portion of the hearing, which 15 15 tower at Hopewell Woods. started three o'clock this afternoon, that 16 16 Certainly, the town has long will be continued to another time and date. 17 17 recognized that there's a need for an We will let you know as soon as we confirm 18 18 additional -- additional cell coverage in what that date is, because we still have some 19 19 that part of Redding to address, you know, a additional cross-examination to go through. 20 20 void and certainly the public safety issue. So that will be on the Siting Council website 21 21 And after a proposal came for everyone who is interested in that. 22 22 forward and we considered Hopewell Woods, we Let's -- anyone who is not a 23 23 were urged to take a look at locating the party or intervenor, including those who --24 24 tower at the Redding Ridge location because if you know people who were not here tonight, 25 25 they already had approval for 120 feet. but wish to get any statements into the Page 154 Page 156 And so that is how, you know, record, as well as if any of you wish to 2 we settled on exploring that option. And the elaborate on what you've stated or heard, you 3 fire district -- of course, here we are -may file written statements with the Council 4 was willing to explore that option as well. within 30 days of the date hereof. 5 We do believe that this location is the most The Council will issue a draft 6 appropriate location for the tower at this findings of fact, and thereafter, parties and 7 intervenors may identify errors or time. The board of selectmen did not inconsistencies between the Council's draft 9 take a position on what the appropriate findings of fact and the record. And, again, 10 10 height of the tower would be. But what I copies of the transcript of the hearing will 11 11 would say, in agreeing with many of my be filed at the Redding Town Clerk's office. 12 12 colleagues, is that we do value the rural And I hereby declare the 13 13 character of our community and we protect it. hearing adjourned. And thank you all for 14 14 And I would ask that the Siting Council weigh your participation and your courtesy to come 15 15 very carefully the 120-foot versus 150-foot out. Thank you. 16 16 tower height and assure that we are building (Whereupon, the witnesses were 17 17 sufficient height to address the public excused and the above proceedings were 18 18 safety need but not overbuilding. concluded at 7:58 p.m.) 19 19 It's also my understanding 20 20 that you can expand a tower, so if there were 21 carriers in the future that wanted to come on 22 22 the tower, that a tower could be built that 23 23 could be expanded.

24

So what I would say is, build

a tower that meets the public safety need we

24

25

DOCKET NO. 449 - SITING COUNCIL - PUBLIC July 29, 2014

12 (Page 157)

	12 (Page 157)
Page 157	
CERTIFICATE I hereby certify that the foregoing 41 pages are a complete and accurate computer-aided transcription of my original verbatim notes taken of the Council Public Hearing in Re: DOCKET NO 449, APPLICATION FROM MESSAGE CENTER MANAGEMENT, INC, AND NEW CINGULAR WIRELESS PCS, LLC, FOR A CERTIFICATE OF ENVIRONMENTAL COMPATIBILITY AND PUBLIC NEED FOR THE CONSTRUCTION, MAINTENANCE, AND OPERATION OF A TELECOMMUNICATIONS FACILITY LOCATED AT REDDING TAX ASSESSOR MAP 23, LOT 72, REDDING RIDGE FIRE DEPARTMENT, 186 BLACK ROCK TURNPIKE, REDDING, CONNECTICUT, which was held before ROBERT STEIN, Chairperson, at the Redding Community Center, Community Room 37 Lonetown Road, Redding, Connecticut, July 29, 2014 Robert G Dixon, CVR-M 857 Court Reporter UNITED REPORTERS, INC 90 Brainard Road, Suite 103 Hartford, Connecticut 06114	

UNITED REPORTERS, INC. info@unitedreporters.com Nationwide 866-534-3383 Toll-Free www.unitedreporters.com