VILLAGE OF HASTINGS-ON-HUDSON

ZONING BOARD OF APPEALS MEETING

SEVEN MAPLE AVENUE

HASTINGS-ON-HUDSON, NEW YORK 10706-1497

Held September 11, 2008 at 8:00 P.M.

BOARD MEMBERS PRESENT:
Brian Murphy, Chairman
Stan Pycior, Deputy Chairman
David Forbes-Watkins, Member
Ray H. Dovell, Jr., Member
Marc Leaf, Alternate
Matthew Collins, Alternate

Marianne Stecich, Board Counsel Deven Sharma, Building Inspector

ALSO PRESENT:

10 Members of the Public (approximately)

TRACI L. COLLINS, R.P.R. REPORTER

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	CHAIRMAN MURPHY: Good evening
3	everyone. We are here for the
4	September 11th Zoning Board of Appeals
5	meeting of the Village of
6	Hastings-on-Hudson.
7	We have two cases on our agenda
8	tonight: First, Case No. 14-08, Ann Mackey
9	and David Makulec, application for three
10	variances.
11	Our second case, Case No. 18-08,
12	Metro PCS, for approval of construction of
13	a Personal Wireless Services Facility on
14	the roof of the municipal building.
15	Mr. Sharma, are the mailings in
16	order for the cases?
17	MR. SHARMA: Yes, Mr. Chairman,
18	all the mailings are in order.
19	CHAIRMAN MURPHY: And I see a
20	letter from September 5th on the deck
21	here. Is there something else that we're
22	going to be considering tonight?
23	MR. SHARMA: We might discuss it
24	later. We'll give you the background on

it.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	CHAIRMAN MURPHY: All right.
3	We'll see what we can do at the end of the
4	meeting.
5	All right. I think we deferred
6	the Mackey Makulec application from last
7	month. So, if we could have the applicant,
8	Mr. Tilly.
9	MR. TILLY: Thank you. Chairman
10	Murphy, Members of the Board, Counsel. I'm
11	here with Stephanie Reinert, my associate,
12	to describe the site and the project.
13	I'll do a brief introduction, and
14	Stephanie then can walk you through the
15	proposal in a little more detail.
16	And my clients are here with
17	supporting letters and to answer any
18	questions you might have.
19	I guess the nutshell summary of
20	the proposal is that we're proposing to
21	change the house from a very small house to
22	a modest house; so the square footage of
23	the enclosed space is going from
24	1434 square feet, which is the existing
25	enclosed space, to 2338.

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2	If you look at the site, the
3	green area is the as of right area, which
4	looks like a kind of gerrymandered district
5	of some kind. But because of the L shape
6	of the property, most of the existing
7	structure sits outside of the as of right,
8	buildable area.
9	And what we've decided to do is
10	leave the substantial natural areas on the
11	right and left of the drawing, as you're
12	looking at it, intact, and simply add
13	behind the building, which has much less
14	impact on surrounding neighbors and makes
15	more sense in terms of the expansion of the
16	building; and you'll see on the next
17	diagram, which shows the existing and
18	proposed you'll see that we're proposing
19	to add to the right on this drawing,
20	following the line of the existing
21	building, which is presently nonconforming
22	so that that area, the maize colored area,
23	is also going to be nonconforming, and then
24	we're kind of taking the at the location
25	of the deck in the back, we're actually

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	shifting the proposed addition completely
3	behind the structure so it no longer sticks
4	out to the left, but if you're looking from
5	the front of the building, you would not
6	see that the now enclosed structure in
7	the back. And then there is a connecting
8	deck. And then finally where there is now
9	an existing garage down in the back, close
10	to the property line, we're actually
11	replacing that garage with a smaller
12	structure, which exists on the footprint,
13	but is a smaller structure.
14	CHAIRMAN MURPHY: I just want
15	clarification on that because on the plan
16	it looks like you're extending the garage,
17	but what you're saying is the footprint is
18	already there, and you're going to keep the
19	same footprint.
20	MR. TILLY: Correct. Yes, if you
21	look at the previous drawing, that shows
22	the existing conditions; so the gray areas
23	are the existing house and then the
24	existing garage, which is the the
25	rectangle kind of sitting down in the back

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 2.
         there.
                   CHAIRMAN MURPHY: Right.
                   MR. TILLY: And then you see the
 5
         drive coming in, and it's only the yellow
 6
         area in the back, which is what we're
 7
         proposing now as the shed. So it's a
         smaller structure, although it sits on part
 8
9
         of the footprint of the existing garage.
10
                   CHAIRMAN MURPHY: Oh, I see.
         what's colored in blue there will be
11
12
         removed?
                   MR. TILLY: Yes, it's being
13
14
         removed. The existing garage is being
         removed and replaced by a new structure.
15
         So that it will now be -- if you look at
16
17
         the plan now, which I think I'll cede to
18
         Stephanie to walk you through that. She
19
         can show you that the deck and the open
20
         space intervene now between the house and
21
         the shed in the back. So we're trying to
22
         show both existing and proposed and
23
         enclosure and deck on the same diagram
         using the color grades, but it may -- it
24
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just takes a little while to read that, so.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	MS. REINERT: Is this clear? You
3	know, we're pushing out this way with the
4	building; pushing back this way with an
5	addition
6	THE VIDEOGRAPHER: Can you use
7	the mike please?
8	MS. REINERT: Sorry. We're
9	pushing out to the east with the addition,
10	which is the first floor is kitchen,
11	mudroom and breakfast room space.
12	Second floor is master bedroom
13	extension.
14	In the back, which is south,
15	we're pushing out with a lower level a
16	cellar level storage room and a first story
17	family room and then a deck above, and then
18	the garage becomes a small shed about half
19	the size and then this is a grade level
20	deck that's on grade with
21	One thing that's important to
22	understand with this property is that this
23	is a very steep slope here. It sort of
24	wraps around this way and this is very low
25	here. These items are level with the front

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- 2 of the house.
- 3 MR. FORBES-WATKINS: For clarity,
- 4 the portion of the garage that is purple
- 5 will no longer be a structure?
- 6 MS. REINERT: Right. That will
- 7 be demolished.
- 8 MR. FORBES-WATKINS: So there
- 9 will be actually dirt or lawn or something
- in between the deck and that shed in the
- 11 rear.
- MS. REINERT: Right. Part of the
- deck is within here, though.
- MR. FORBES-WATKINS: Yes, I see
- 15 that.
- 16 CHAIRMAN MURPHY: So it's
- 17 effectively removing the garage for the car
- and replacing it just with a storage shed
- or a utility shed?
- 20 MR. TILLY: Why don't you show
- 21 the first floor plan, which will show that?
- MS. REINERT: So this is the
- 23 first floor plan which is, I'm sorry, in
- 24 reverse of this.
- 25 So this is the basement here.

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2	This is the existing entry, and then this
3	is a dining room, breakfast room, enlarged
4	kitchen and mud room, and they're pushing
5	out this way along the same plane of the
6	front.
7	This is the family room addition
8	to the back that's shifting in a little bit
9	so there's a corner visible here, and then
10	this is the new deck.
11	I'm sorry; the shed is not shown
12	on here.
13	MR. DOVELL, JR.: Are you
14	demolishing the existing deck that's to the
15	left of the plan there?
16	MS. REINERT: Yes, that one is
17	demolished.
18	CHAIRMAN MURPHY: You're going to
19	keep the same basically continuous line
20	along the new foundation?
21	MS. REINERT: On the front, yes.
22	CHAIRMAN MURPHY: No, along the
23	side where you're demolishing the deck,
24	you're actually bringing it in toward the

25 house a little bit?

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2	MS. REINERT: Right, this is
3	existing and actually, it's a porch I
4	believe, but it comes out a little bit,
5	extends over. So, we're actually pushing
6	it in, tucking it behind the building, a
7	little bit this way.
8	CHAIRMAN MURPHY: Okay. And
9	that's what would be an addition to the
10	rear of the house; that's what, a basement
11	and one story?
12	MS. REINERT: Yes, with a deck on
13	the second story. It's just a stick-out
14	deck. It's not enclosed.
15	CHAIRMAN MURPHY: But that's on
16	top of the first floor addition?
17	MS. REINERT: Yes.
18	CHAIRMAN MURPHY: No second floor
19	on that?
20	MS. REINERT: Correct.
21	MR. DOVELL, JR.: So you pick up
22	a den on the first floor and a dining room
23	as well?
24	MS. REINERT: I believe the

dining room is getting enlarged a little

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- 2 bit. That's currently what's there.
- 3 MR. DOVELL, JR.: And on the
- 4 second floor of the addition, it's a
- 5 bedroom?
- 6 MS. REINERT: On the second
- 7 floor, it's enlarging -- sort of making a
- 8 master bedroom suite out here with a closet
- 9 and an additional bathroom. And then this
- is the deck that's above it.
- 11 CHAIRMAN MURPHY: And in terms of
- 12 the parking for the cars then, what is the
- 13 plan; just parking in the front then, open
- or what?
- MS. REINERT: That's double wide
- 16 parking on the street.
- 17 CHAIRMAN MURPHY: Well, it's off
- 18 street; right?
- MS. REINERT: Yes. I'm sorry.
- 20 By the street.
- 21 CHAIRMAN MURPHY: Is the area of
- the driveway, the service area, being
- 23 expanded or redone or just using what's
- 24 there?
- MS. REINERT: That's being redone

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- 2 and it is shifting a little bit to the
- 3 east.
- 4 CHAIRMAN MURPHY: Is any square
- 5 footage being added to the driveway in
- 6 front?
- 7 MS. REINERT: I think a little
- 8 bit, but I don't have exactly --
- 9 MS. MACKEY: It's being shortened
- 10 and widened.
- 11 MS. REINERT: It's currently
- 12 longer and a single car deeper.
- This is a stone terrace and this
- is an asphalt driveway.
- MR. TILLY: So, it's being
- shortened and widened.
- 17 In fact, the garage isn't really
- usable because it's one of those classic
- 19 Hastings' garages that was built for
- 20 Crossleys or something, Henry J's.
- 21 CHAIRMAN MURPHY: Mini Coopers.
- MR. TILLY: Mini Coopers, right.
- 23 But it's also questionably -- in terms of
- its structure, it's questionable.
- 25 CHAIRMAN MURPHY: I'm focusing on

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- the garage, and so tell me, you're going to
- 3 turn it into a shed; you're going to make
- 4 it smaller. How are you going to make it
- 5 smaller from what it is now? Give me the
- 6 dimensions and --
- 7 MR. TILLY: I think we have the
- 8 exact dimensions.
- 9 MS. REINERT: It's going from
- 10 16 feet high at the edge down here, because
- of the steep slope, to being a standard
- 12 like 11 by 11, below 12 feet, which is a
- smaller shed, which is what the zoning code
- 14 has for an accessory building.
- 15 CHAIRMAN MURPHY: What about the
- 16 square footage?
- MR. TILLY: It's going from
- 18 262 square feet to 124.
- 19 Right now it's 23-and-a-half by
- 20 11, and it's going to 11 by 11, and it's
- 21 currently 16 feet tall so the volume is
- 22 also shrinking to 12 feet.
- MR. DOVELL, JR.: So it's in
- 24 fact, decreasing the noncompliance in the
- 25 back?

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 2.
                   MR. TILLY: That's correct.
                   CHAIRMAN MURPHY: I just want to
         be clear, you're going to use the same
         existing footprint? I mean, it's
 6
         obviously -- you know, it doesn't comply
 7
         with the eight feet, the existing building.
 8
                   MR. TILLY: That's correct.
 9
                   CHAIRMAN MURPHY: But you're not
10
         in any way extending or expanding that
         nonconformity?
11
12
                   MR. TILLY: It's 11 feet wide and
         it's sitting exactly on the same footprint,
13
14
         exactly, precisely on that corner.
                   CHAIRMAN MURPHY: If I could,
15
16
         because the garage is not practical, is
17
         that why you're doing that?
18
                   MR. TILLY: Yes.
                   CHAIRMAN MURPHY: Is it not being
19
20
         used as a garage now?
                   MR. TILLY: One of the real needs
21
22
         in this house, as you might imagine, at
23
         1400 square feet, with children and
24
         parents, is storage.
25
                   So this is -- and there's very
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- 2 low headroom in the cellar, and really
- 3 virtually no attic. So this is going to be
- 4 for that kind of storage that can exist
- 5 outside in a container.
- 6 MS. REINERT: One thing I wanted
- 7 to point out is this -- I have another copy
- 8 of this if it's easier for you to pass it
- 9 around to see it, but this is the existing
- 10 garage from the lower slope, from the south
- looking at the back of the house. So you
- 12 can see that it's much taller than the 16,
- so it's actually going to bring it down in
- 14 terms of bordering on the lawn next to it,
- 15 that's down slope from it.
- I have another copy, would you
- 17 like --
- 18 CHAIRMAN MURPHY: No, no, no. I'm
- 19 fine. It's helpful to review it on the
- 20 easel there.
- 21 MS. REINERT: I think Picture 7
- in the packet that you have, I think that
- 23 sort of illustrates what's happening with
- the garage as well.
- 25 CHAIRMAN MURPHY: You said

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         Picture 7?
                   MS. REINERT: Picture 7, yes.
                   That's shot from the west side
 5
         looking east at the slope of the garage.
 6
                   MR. FORBES-WATKINS: The current
 7
         garage, it appears as a crawl space; is
 8
         that correct? From looking at this Picture
 9
         No. 7, there appears to be an entryway of
10
         some sort on the site, maybe a --
                   MS. REINERT: Because the level
11
12
         of -- the street level is so tall, there is
         a tiny little --
13
                   MS. MACKEY: It's not usable.
14
         It's a home for woodchucks.
15
16
                   MR. FORBES-WATKINS: So that
17
         crawl space will continue under there --
                  MR. TILLY: We are actually
18
         moving the storage level down.
19
                   CHAIRMAN MURPHY: Okay. So
20
21
         that's non-existing --
22
                   MR. TILLY: We're creating
23
         homelessness for some woodchucks.
24
                   CHAIRMAN MURPHY: And on that
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back part of that little area it slopes, so

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- 2 is the actual current height of the
- 3 building going to drop?
- 4 MR. TILLY: Yes.
- 5 CHAIRMAN MURPHY: Because it's
- 6 going to be set on the back area, which
- 7 is -- it looks like several feet lower.
- 8 MR. TILLY: It's going from
- 9 16 feet to 12 feet, which is now going to
- 10 be compliant with the zoning law.
- 11 CHAIRMAN MURPHY: But it's
- 12 12 feet from that lower grade; right?
- MR. TILLY: Yes. Well, from
- 14 the -- as defined by how you enter height,
- which is the average grade around that.
- 16 CHAIRMAN MURPHY: Okay. I got
- 17 it. Thank you.
- 18 Other than the expansion of the
- 19 living area, den, I guess the dining room,
- 20 were you picking up any bedrooms, bathrooms
- 21 with the proposed addition?
- MS. REINERT: It's one bathroom.
- 23 Same number of bedrooms.
- 24 CHAIRMAN MURPHY: Any other
- 25 questions, Marc or Ray?

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2	MR. FORBES-WATKINS: I would like
3	a clarification.
4	We have the original notice
5	had two variance requirements and I
6	understand that they needed to do a third,
7	but we don't have that defined anywhere
8	that I'm aware of.
9	CHAIRMAN MURPHY: David, yes,
10	there is a new notice, because it was
11	improperly noticed last month, so there
12	are the applicant is requesting three
13	variances now.
14	MR. FORBES-WATKINS: Okay.
15	That's why I asked.
16	CHAIRMAN MURPHY: And Mr. Sharma,
17	just to be clear, that has been properly
18	re-noticed and mailed?
19	MR. SHARMA: Exactly. It's on
20	the agenda, but it's not on the notice.
21	CHAIRMAN MURPHY: Okay. So we're
22	square with that.
23	MR. PYCIOR: I'm surprised when I

see a 1400 square foot house being expanded

by 900 square feet. I fear large -- it

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 2.
         needs to be very tastefully done.
 3
                   MS. REINERT: Yes, I have
         elevations that might --
                   CHAIRMAN MURPHY: No, you know,
 6
         it's an interesting lot because it's so
 7
         long and fairly compressed and so I
 8
         understand the desire to keep the building
9
         compact and in the center of the lot.
10
                   My only concern really is with
         the rear of the house, which is why I'm
11
12
         kind of focused on that garage. But if
         you're reducing the bulk and the area by
13
         more than half, I think that's a good
14
         thing.
15
                   You know, I don't really like the
16
17
         notion of staying three feet from the back
18
         property line, frankly, but if you're
         reducing the scale of the existing
19
         structure that's, you know, legally there
20
21
         as a nonconformity, then that's a helpful
22
         thing.
23
                   And the decks look great in the
24
         back. So my only real concern, given this
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particular kind of unique lot, it's very

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 2.
         long and narrow, and I think you've used it
         well, from what I can see. It's just
         that -- that shed in the back. So, it
         makes a difference to me that you're
 6
         lowering the height and scaling it back by
 7
         half, even though it's so close to the
 8
         property line.
9
                   Yes, okay. Anything else from
10
         the Board?
                   MR. DOVELL, JR.: I think it's
11
12
         very modest and I think it's quite
         skillfully handled.
13
                   I disagree a little bit about the
14
         garage. I'm not troubled at all by it
15
         because I think it's really a miniscule
16
17
         piece of structure in the back, and with
18
         the fact that it was -- that that back
         three-foot portion was there initially, and
19
         it's not being increased in any way. In
20
21
         fact, it's being reduced. I'm quite
22
         comfortable with it.
23
                   CHAIRMAN MURPHY: Okay.
24
                   Do we have anyone from the
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audience who wants to speak either for or

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- 2 against?
- 3 MS. MACKEY: I don't really have
- 4 much to add. I just want to say we did
- 5 speak to all our neighbors. We --
- 6 CHAIRMAN MURPHY: Yes, please
- 7 just identify yourself.
- 8 MS. MACKEY: I'm sorry. I'm Ann
- 9 Mackey. My husband David Makulec and I own
- 10 the property.
- 11 We spoke to all our near
- 12 neighbors. Everybody has been very
- 13 positive about it. I hate to speak for
- 14 people, but they've been encouraging.
- 15 They're not here objecting --
- 16 CHAIRMAN MURPHY: That's all
- 17 right.
- MS. MACKEY: And three of them
- 19 did offer to submit letters. So I have
- 20 them here if you want them.
- 21 CHAIRMAN MURPHY: Sure. We'll
- take them. We'll put them in the record
- here. Thanks.
- MS. MACKEY: And I don't need to
- 25 waste your time. So if you have questions,

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- 2 I'll answer them. Otherwise, I'll sit
- down.
- 4 CHAIRMAN MURPHY: Thanks. Thanks
- 5 very much. I think we're good.
- 6 MR. MAKULEC: I just wanted to --
- 7 I'm David Makulec.
- 8 CHAIRMAN MURPHY: Yes, Mr.
- 9 Makulec.
- 10 MR. MAKULEC: All I wanted to add
- is, as I think you've seen from this, that
- we have a number of things we want to
- 13 accomplish to try to give ourselves a
- 14 little bit more flexibility and have living
- space for the kids, family; but we really
- value the neighborhood a lot. It's heavily
- 17 wooded. We like the way it looks.
- 18 There is a chimney on the side of
- 19 the house, where if we had elected to
- 20 expand, and taken the easy way, into the
- 21 flat part of the yard, it would have
- 22 been -- had much more of an impact on the
- 23 neighborhood, given the chimney removed a
- lot of character from the house. So we
- sort of made an effort here to try to

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2	contain everything, achieve what we wanted
3	to do, and yet have what I think will be a
4	virtually invisible effect on the
5	neighborhood, as a whole. So that was a
6	primary goal, and I think with Steve and
7	Stephanie's help, we've been able to do
8	that.
9	CHAIRMAN MURPHY: Thank you.
10	Anyone else here for our first applicant?
11	(No response.)
12	CHAIRMAN MURPHY: I guess we have
13	three variances. We can take them one at a
14	time.
15	Do I have a motion from one of
16	our board members for the first variance
17	for the front yard setback?
18	MR. FORBES-WATKINS: I move the
19	approval of the proposed variance, Case
20	No. 14-08, front yard existing and proposed
21	10.4 feet, required 30 feet.
22	CHAIRMAN MURPHY: Do I have a
23	second?
24	MR. PYCIOR: I'll second.

CHAIRMAN MURPHY: All in favor?

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 2.
                   MR. PYCIOR: Aye.
 3
                   MR. FORBES-WATKINS: Aye.
 4
                   MR. DOVELL, JR.: Aye.
 5
                   CHAIRMAN MURPHY: Aye.
                   MR. LEAF: Aye.
 6
 7
                   (ALL IN FAVOR.)
 8
                   CHAIRMAN MURPHY: Then there's
 9
         our second variance. Can I have a motion
10
         for the rear yard setback please?
                   MR. FORBES-WATKINS: I move for
11
12
         approval of the rear yard variance existing
13
         non-conforming 14 feet; proposed 11.25;
         permitted 22.1, Case No. 14-08.
14
15
                   CHAIRMAN MURPHY: Do I have a
16
         second?
                   MR. PYCIOR: I'll second.
17
                   CHAIRMAN MURPHY: All in favor?
18
19
                   MR. PYCIOR: Aye.
                   MR. FORBES-WATKINS: Aye.
20
                   MR. DOVELL, JR.: Aye.
21
22
                   CHAIRMAN MURPHY: Aye.
                   MR. LEAF: Aye.
23
24
                   (ALL IN FAVOR.)
25
                   CHAIRMAN MURPHY: The vote's
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- 2 unanimous.
- 3 And our third variance, for the
- 4 rear yard accessory structure, if I can
- 5 have a motion, please?
- 6 MR. FORBES-WATKINS: So moving
- 7 approval of Case No. 14-08, rear yard
- 8 accessory structure existing and proposed
- 9 three feet; required eight feet.
- 10 CHAIRMAN MURPHY: Do I have a
- 11 second?
- MR. PYCIOR: I'll second.
- 13 CHAIRMAN MURPHY: All in favor?
- MR. PYCIOR: Aye.
- MR. FORBES-WATKINS: Aye.
- MR. DOVELL, JR.: Aye.
- 17 CHAIRMAN MURPHY: Aye.
- MR. LEAF: Aye.
- 19 (ALL IN FAVOR.)
- 20 CHAIRMAN MURPHY: The vote's
- 21 unanimous. Congratulations. Enjoy it.
- Mr. Leaf has to recuse himself
- for our second case, the Metro PCS
- 24 application. We do have a recently sworn
- in alternate member, Mat Collins.

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2.
                   Mr. Leaf has a conflict. So,
         Mat, welcome, thank you.
                   Who's going to speak on behalf of
         Metro PCS?
 6
                   MR. LAUB: Good evening, Mr.
 7
         Chairman, Members of the Board. For the
         record, my name is Daniel Laub. I'm with
 8
9
         the firm of Cuddy & Feder, here on behalf
10
         of Metro PCS, as an applicant for a
         personal wireless services facility
11
12
         proposed to be located here at Village Hall
13
         on the rooftop.
14
                   Just by way of introduction,
         Metro PCS is a new carrier in the northeast
15
         market. It would provide similar services
16
17
         as companies that you probably already
18
         know, AT&T, Verizon, T-Mobile, Sprint,
19
         Nextel.
                   Metro PCS has received licenses
20
21
         across the country and has networks built
22
         out in the south, mid south, midwest, out
         in California. I think, 19 of the 25 major
23
         metropolitan markets. Is that --
24
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MR. DEDRICK: We have licenses

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2001 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 for 14 of the top 25.
- 3 MR. LAUB: Licenses for 14 of the
- 4 top 25 markets in the country.
- 5 And this is part of a network
- 6 buildup that's occurring in the northeast.
- 7 There's a network buildup in Philadelphia.
- 8 There's also a buildup in New York and the
- 9 greater Boston area as well.
- 10 So, it is a new carrier in the
- 11 market so you wouldn't have seen it in
- 12 kiosks or stalls for services offered quite
- 13 yet because this is part of a network
- 14 buildup.
- 15 Our facility is essentially very
- similar to the existing AT&T facility which
- is on the rooftop. It would consist of a
- 18 total of six panel antennas to be located
- in three different sectors on the rooftop.
- 20 Similar to -- exactly the same way the AT&T
- 21 facility is secured.
- 22 In terms of the antennas, they
- 23 would be pipe mounted to the parapet, the
- 24 antennas extending above the roofline for
- 25 signal purposes.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	CHAIRMAN MURPHY: Mr. Laub, I
3	have a question. So, the antennas, you're
4	going to have three sets, basically; three
5	sets of two?
6	MR. LAUB: Exactly.
7	CHAIRMAN MURPHY: And then in
8	your letter though, there's also mention of
9	GPS antennas. Is that something different
10	or is that part of the six?
11	MR. LAUB: They are not part of
12	the six. They are something different, and
13	they are required by law in an amendment to
14	the telecommunications act, as part of
15	what's known as
16	CHAIRMAN MURPHY: Hang on.
17	(PAUSE.)
18	CHAIRMAN MURPHY: All right,
19	Mr. Laub.
20	MR. LAUB: And essentially the
21	GPS services were required in order to make
22	sure that you have locational services for
23	each site, to allow for the location
24	triangulation for when you have handsets
25	and you call 911 so that your call can be

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	routed directly and appropriately to the
3	emergency services.
4	So previous to this, you know, in
5	the earlier days of wireless, I don't know
6	if you remember, if you dialed 911, you
7	weren't guaranteed to get a local 911
8	service office; you may be directed
9	somewhere in Pennsylvania when you were in
10	Massachusetts.
11	So the GPS service is a way of
12	locating where you are and coordinating
13	your call.
14	CHAIRMAN MURPHY: Can that not be
15	shared with the existing AT&T system? Or
16	do you have to have your own GPS antennas?
17	MR. LAUB: No, that would they
18	have to be part of the Metro PCS has to
19	locate them using the Metro PCS network.
20	Otherwise they will be you know, they're
21	separate. They're separate and distinct.
22	CHAIRMAN MURPHY: Okay. I'm not
23	up on the technology.
24	So, how big are the antennas?
25	MR. LAUB: The antennas are

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1 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 approximately -- I'm sorry. This is
- 3 Mr. Don Decker from our engineering group,
- 4 Tectonic, who's been working on the site.
- 5 The antennas are approximately
- 6 54 inches tall?
- 7 MR. DEDRICK: Yes.
- 8 CHAIRMAN MURPHY: Just identify
- 9 yourself, sir, thanks.
- 10 MR. DEDRICK: Donald Dedrick.
- 11 And the panel antennas are approximately
- 12 eight inches by three inches, and they're
- approximately 52 inches tall. They then
- get -- they're raised up so that they are
- over the top of the parapet.
- 16 CHAIRMAN MURPHY: What about the
- 17 GPS?
- 18 MR. DEDRICK: They are smaller
- 19 antennas, and I don't know the exact size
- 20 of it.
- 21 MR. SHARPE: About the size of
- the microphone.
- MR. DEDRICK: Yeah, they're about
- this size.
- 25 CHAIRMAN MURPHY: Oh, those are

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	those small, little things that I saw on
3	the building the other day I guess from
4	AT&T's existing system. They're a couple
5	of feet high maybe?
6	MR. DEDRICK: The size of an ice
7	cream cone.
8	MR. LAUB: Yes, for Metro PCS, it
9	would be the approximate size of a
10	microphone or ice cream cone or something
11	like that.
12	CHAIRMAN MURPHY: Okay.
13	MR. LAUB: So, in addition to the
14	panel antennas, the GPS antennas, there's
15	also associated electronic equipment
16	cabinets which are used to operate the
17	site, which would be also located on the
18	roof on a sixteen by ten-foot steel
19	platform located in a corner of the roof,
20	using the side structure of the wall of the
21	building which would be load-bearing.
22	They would have two basically
23	two bars spanning the distance between
24	load-bearing portions of the rooftop and
25	then the equipment would be placed on those

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	steel platforms that's across that span.
3	And in addition, for
4	telecommunications and electronic
5	connection, there's a conduit mounted on
6	the side of the building.
7	What I should note is that prior
8	to appearing before you, as part of the
9	View Preservation Application that's part
10	of this, we have appeared before the
11	Planning Board, and one of the key concerns
12	of the Planning Board when we appeared
13	before them approximately three weeks ago
14	was that, as I think the photo simulations
15	in Exhibit I show you, that you could see
16	the cabinets as we had originally
17	proposed, you could see the cabinets from
18	the street level we use, and, you know,
19	around looking at Village Hall.
20	What we have done is we've just
21	submitted revised drawings to the Planning
22	Board. Unfortunately, we weren't able to
23	provide them to you in time for this
24	meeting, but we've been able to reduce the
25	size of the cabinets, reduce the number of

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	the cabinets, and re-configure them so that
3	the tallest of the two cabinets, which is
4	approximately six feet-ten inches, is set
5	back a little further than these cabinets
6	were originally proposed.
7	So now these cabinets should not
8	be visible, from below or from these
9	perspectives as you can see there. So
10	right now you kind of see in those visuals
11	that you could actually see the cabinets
12	popping up above the roof.
13	By comparison, the AT&T facility
14	is on the roof, but you really can't see
15	the cabinets
16	CHAIRMAN MURPHY: But let me ask
17	you about that. Just for the record, we're
18	looking at the Photograph S1 that you
19	submitted in Exhibit I of the application,
20	and those are superimposed images of the
21	antenna being proposed on the roof at the
22	locations within these
23	MR. LAUB: Precisely. The
24	contrast being P would be an actual
25	photograph of the existing condition and S

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	being a simulated photo.
3	CHAIRMAN MURPHY: So kind of the
4	upper left corner of the municipal building
5	closest to the library is where the
6	equipment is proposed to be placed?
7	MR. LAUB: Right.
8	CHAIRMAN MURPHY: So the question
9	is why did you select that location on the
10	roof of the building as opposed to any
11	other location, for example, towards the
12	back of the municipal building overlooking
13	the parking lot or what have you?
14	MR. LAUB: Right. There were a
15	couple of issues that related to the roof.
16	First of all, there are no load-bearing
17	walls or columns that they could locate,
18	you know, in the building to locate it more
19	toward the center of the roof.
20	So really they were very
21	restricted to using the sides in a similar
22	way that AT&T had used in the manner that I
23	described with using the spans to cross the
24	corner and use the load-bearing sides of

25 it.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	It is a busy roof. There are
3	already municipal antennas and sirens up
4	there. So, there's already like equipment
5	that's located there and equipment
6	there's also the skylight, and then on the
7	other corner, you do have the fire escape
8	and where the access is to the roof. So it
9	limits where you can actually place any
10	it is very limited as a rooftop unless we
11	start sort of moving everything else
12	around. And even then you'd still have
13	MR. DOVELL, JR.: Right now you
14	have a big dunnage you have dunnage that
15	connects to the parapet walls. Then you
16	have a big grillage steel grillage
17	platform that this equipment sits on.
18	MR. LAUB: Precisely.
19	MR. DOVELL, JR.: What is the
20	large platform? Is that going to be
21	reduced as well?
22	MR. LAUB: No, the platform
23	wasn't reduced. It was shifted back a
24	little bit in order to cantilever over a
25	little bit the rear portion of where the

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	large two pieces come across in order to
3	help move the equipment back a little bit.
4	MR. DOVELL, JR.: There are no
5	antennas on that platform; that platform is
6	just support equipment for the antennas?
7	MR. LAUB: It's for the yeah,
8	when we say antennas, I think we should
9	clarify. I think the GPS antennas are on
10	those equipment cabinets and that's where
11	the GPS antennas would be located.
12	But just to clarify, that's not
13	where the panel antennas would be. The
14	panel antennas are pipe mounted to the side
15	of the parapet, so you'd have the pipe
16	coming up from the parapet and then the
17	antenna.
18	MR. DOVELL, JR.: But those
19	antennas could theoretically be located
20	towards the center of the building without
21	affecting the functioning of the
22	installation?
23	MR. LAUB: Actually, no, that's
24	part of the challenges of locating on a
25	rooftop.

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ZONING BOARD MEETING OF SEPTEMBER 11, 2008
 2.
                   MR. DOVELL, JR.: No, just the
         equipment. Just the support equipment?
                   MR. LAUB: Oh, just the support
 5
         equipment.
                   MR. DOVELL, JR.: Yes, the
 6
 7
         equipment that's on the dunnage.
 8
                   MR. LAUB: If there was -- If
9
         there was a structurally feasible location
         on a different part of the roof, yeah, it
10
         could be.
11
12
                   In addition, our team did try to
         locate a spot that was interior to the
13
14
         building, which is done on many rooftop
         sites. The equipment can be located, you
15
         know, inside the building. I mean, it
16
         could have been located somewhere on the
17
18
         grounds.
                   Unfortunately, in the instance of
19
         the Village Hall and the way it's situated,
20
         there's really -- there's no location in
21
22
         the basement that would be -- that would
23
         provide space for it.
24
                   MR. DOVELL, JR.: But if you
         could support locally on the roof, why
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1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	couldn't they go towards the center of the
3	roof off the sightline?
4	I mean, what I find really
5	objectionable is the location of that
6	cabinet, even with it reduced, that
7	equipment is quite visible. That equipment
8	is quite visible at the corner, according
9	to your S1, and if that were pushed to the
10	center, if you find a place that could be
11	reinforced, why couldn't they go in that
12	location?
13	MR. LAUB: Well, it wouldn't
14	simply be a matter of reinforcement. I
15	think it would be a matter of
16	load-bearing you'd have to find a
17	load-bearing column or something along
18	those lines.
19	MR. DOVELL, JR.: Is this a steel
20	framed building? You must know something
21	about the structure of the building in your
22	analysis of it. Your structural engineer
23	must know how this building is structured.
24	MR. LAUB: They were able to
25	gather some information, but my

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1
     ZONING BOARD MEETING OF SEPTEMBER 11, 2008
 2.
         understanding is that the complete
         schematics of the building aren't even --
         aren't even available to the Village.
 5
                   MR. SHARMA: No, that's not true.
 6
                   MR. LAUB: That's not true?
 7
         Because that was --
 8
                   MR. SHARMA: As a matter of fact,
9
         the Planning Board, I think, asked you to
         find alternate locations and I think you
10
         and I spoke.
11
12
                   MR. LAUB: Right.
                   MR. SHARMA: I guess your
13
14
         engineers and myself need to set up a
         meeting. We need to verify some of the
15
         conclusions that you seem to be drawing
16
         here; whether, indeed, there is no other
17
18
         alternate location like toward the back of
19
         the building.
                   Yeah, there is a lot of stuff on
20
21
         the roof, but maybe some of the stuff could
22
         be removed and maybe put through a kind of
23
         matrix the cost of doing some additional
24
         work in order to move these cabinet towards
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25

the water side.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	We'd also asked you we'd like
3	to exhaust the possibility that whether or
4	not the platform by AT&T is a very
5	substantial platform, a very substantial
6	platform that you would be making even
7	larger; whether we can't do some
8	co-location on the platform itself.
9	So I think the Planning Board and
10	my office would like to go through an
11	educated investigation into really looking
12	at some of the possibilities.
13	CHAIRMAN MURPHY: Let me ask you
14	a question, Mr. Laub. Do you have new
15	drawings for the whatever you're
16	proposing to do to minimize the visibility
17	and I guess the weight or mass of the
18	cabinets?
19	MR. LAUB: We do. We do. They
20	have just been completed the other day.
21	CHAIRMAN MURPHY: I'm not
22	criticizing. It's hard for me to
23	understand this stuff as it is. Without a
24	drawing it's impossible.
25	MR. DEDRICK: If you look at the

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	drawing, the two cabinets have been
3	reduced. These two cabinets were taller,
4	and they've been one of them has been
5	removed, and they've been switched so that
6	the battery cabinets are shorter.
7	So this cabinet has been placed
8	over here and the battery cabinet has been
9	placed over there.
10	CHAIRMAN MURPHY: So you flip
11	flopped the taller and the shorter?
12	MR. DEDRICK: Well, actually the
13	first thing we did was we changed from tall
14	cabinets to compact cabinets.
15	CHAIRMAN MURPHY: What's the
16	actual do you know the height
17	measurements?
18	MR. DEDRICK: I know the
19	difference between the two. The difference
20	is that the shorter cabinet is two feet
21	shorter than the tall the tall cabinet.
22	So they in comparison to the
23	parapet, the original cabinets were let
24	me see were like three-foot ten inches
25	above the parapet. So these are only now

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	one foot ten inches above the parapets.
3	And they're moved back. I'm not
4	exactly sure how far they're moved back.
5	They were approximately moved
6	back three feet in this direction, which
7	obviously because it's at an angle, doesn't
8	give you that
9	CHAIRMAN MURPHY: So, it's moved
10	back three feet which way?
11	MR. DEDRICK: Towards the center
12	of the building, and I'm not exactly sure
13	that it's three feet, but it's been some
14	number of feet moved back.
15	So that I mean, when you move
16	it back this way, it's at an angle,
17	sometimes you get it directly, but it's
18	going to be shorter, the distance away from
19	the front of the building.
20	But by moving the two over, the
21	one over, that puts it even further away.
22	MR. PYCIOR: How deep are the
23	cabinets? Could they not be laid on their
24	backs?
25	MR. DEDRICK: No, they stand up a

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1 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 certain way. They have -- they have two
- 3 styles of cabinets. They have the tall and
- 4 the compact cabinets, so that's the
- 5 choices.
- 6 MR. PYCIOR: And they have to be
- 7 vertical?
- 8 MR. DEDRICK: Yes.
- 9 MR. LAUB: I think the
- 10 approximate dimensions are about three feet
- 11 by three feet -- wide. Three feet by
- 12 three feet wide. In that dimension. On
- 13 plain view of the street level,
- 14 approximately.
- 15 CHAIRMAN MURPHY: So what I'm
- looking at is the revised Z3 drawing of the
- 17 roof plan?
- MR. DEDRICK: Yes.
- 19 CHAIRMAN MURPHY: And if I'm
- 20 looking at the equipment section on the
- 21 bottom center of the drawing, in terms of
- gauging the height, is that the relevant
- drawing?
- MR. DEDRICK: Yes, these are the
- 25 cabinets here.

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ZONING BOARD MEETING OF SEPTEMBER 11, 2008
 1
 2.
                   CHAIRMAN MURPHY: What is the
         height dimension on that drawing for the
         taller, I guess you'd call them --
 5
                   MR. LAUB: I believe it was six
 6
         feet ten inches in total.
 7
                   MR. DEDRICK: No, that's the --
                   MR. SHARMA: Eight feet ten.
 8
 9
                   MR. DEDRICK: That's eight feet
10
         ten from the roof. So it would be eight
         foot ten from the roof to the top of this
11
12
         cabinet.
                   MR. SHARMA: These are the
13
14
         smaller? These are the -- they look about
         ten feet on these applications.
15
                   MR. DEDRICK: No, these are the
16
17
         large cabinets. It's eight-foot-ten from
18
         the roof to the top of the cabinets.
                   CHAIRMAN MURPHY: What is the
19
         height of the parapet approximately from
20
21
         the roof; a couple of feet, three feet?
22
                   MR. LAUB: Actually, it's a very
23
         high parapet.
24
                   MR. DEDRICK: It's five feet I
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25

believe.

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2001 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 CHAIRMAN MURPHY: I've never been
- 3 up there so I have no idea.
- 4 MR. DEDRICK: Five feet. It's a
- 5 rather tall parapet.
- 6 MR. LAUB: I believe on the
- 7 elevation drawings it's five feet.
- 8 THE VIDEOGRAPHER: If it helps,
- 9 I've been on the roof and I can't look over
- 10 it.
- 11 CHAIRMAN MURPHY: So, it must be
- 12 taller than five feet.
- Marianne, maybe you can help me.
- MS. STECICH: Tonight I don't
- think you can make a decision. Even though
- 16 you have revised drawings, you don't have
- 17 revised photos. You need photos of what's
- going to be up there, and it's going to
- 19 make a difference where it's shifted and
- where it's lower, so...
- 21 MR. LAUB: Yes, just
- 22 procedurally, Mr. Chairman, and you know,
- just for -- I think that's part of the View
- 24 Preservation District regulations.
- I think tonight we were appearing

ZONING BOARD MEETING OF SEPTEMBER 11, 2008

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25

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because we had scheduled a public hearing.
 2.
         The Planning Board had continued us, but my
         understanding is that you wouldn't be able
         to take action anyway until the Planning
 6
         Board referred -- made a referral to you as
 7
         part of the View Preservation
         District regulations.
 8
 9
                   MS. STECICH: I mean, that's just
10
         how the procedure goes. I mean, once in a
         while, they will, if the meetings don't
11
12
         coincide, approve subject to the Planning
         Board. But in this case that doesn't make
13
14
         sense because this isn't what the actual
         view is going to be anymore.
15
                   CHAIRMAN MURPHY: No, I
16
17
         understand. It's a process, right? So my
         view, particularly -- look it's important.
18
19
         The people are interested and we want to
         get it right. So my preference is what we
20
21
         would usually have is a positive
22
         recommendation from the Planning Board
23
         which I would like to have before we vote.
```

But this is useful for us so at least we

understand, and then the next time we don't

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	have to go through this part of it
3	presumably. We just have to kind of zero
4	in on what the changes were and, you know,
5	get the new photos and get the right
6	drawings and then
7	MR. LAUB: Precisely.
8	CHAIRMAN MURPHY: That's it.
9	Because it's really the frankly, it's
10	really the the Planning Board has first
11	and I guess primary responsibility for
12	approval of the site plan.
13	I mean, this needs special permit
14	site plan approval, and then we have to
15	approve it for View Preservation, so and
16	the View Preservation issue, as far as I'm
17	concerned, and I think I agree with Ray,
18	it's really capped so everyone is kind of
19	focused on all right, what are the
20	structural possibilities of either
21	relocating them or minimizing the
22	visibility.
23	And frankly, you know, it's a
24	small jungle of antennas up there already
25	anyway, which frankly surprised me because

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	I hadn't frankly noticed it before.
3	But when you do the when you
4	do what's required by our code and you
5	superimpose what's being proposed to be
6	placed on the building, it's the location
7	at the front of the municipal building
8	right next to the library that, you know,
9	people would like not to have that if
10	there's a technical way to either reduce
11	the impact or eliminate it and
12	MR. LAUB: And that's what we've
13	endeavored to do to date. I know our team
14	also has an appointment with the Building
15	Inspector Sharma next Tuesday I believe
16	MR. SHARMA: We have a meeting
17	Tuesday.
18	MR. LAUB: to review some of
19	these issues.
20	I should note as well
21	procedurally that we did meet earlier this
22	week with the ARB as well to kind of begin
23	that process and kind of have everyone's
24	comments early on in the process, and

25 then --

Τ	ZUNING BOARD MEETING OF SEPTEMBER 11, 2008
2	MR. DOVELL, JR.: Excuse me.
3	Were other locations thought about at all
4	off this building?
5	MR. LAUB: Yes. Yes. As I
6	mentioned, you know, there was
7	consideration of trying to put it in the
8	basement, which is done often, and then we
9	would have moved off site, and then it was
LO	just
L1	MR. DOVELL, JR.: For the
L2	antennas and the whole installation?
L3	MR. LAUB: Oh, for the whole
L4	installation?
L5	MR. DOVELL, JR.: Why has this
L6	building been identified as the best
L7	place
L8	MR. LAUB: This building is
L9	located in the personal wireless services
20	facility overlay district. So it's
21	actually one of the few locations in the
22	village that you could actually locate
23	antennas on.
24	There's very few other locations

zoning wise, that would permit antennas to

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	be located. The other building
3	And then, of course, then you
4	have height issues and other things, but
5	the other building in Hastings would be the
6	Andrus building, which we did inquire
7	about. We did ask them, and they were not
8	willing as a landlord.
9	MR. DOVELL, JR.: It's curious
10	because it's the center of town. It's
11	symbolically, it's the middle of the
12	district, and these buildings historically
13	have domes on their roofs and this now has
14	a tiara of cellular antennas. It's just
15	weird, but
16	CHAIRMAN MURPHY: Well, one
17	question I had too, and I realize none of
18	us can predict the future, but I mean, is
19	there room on the roof for more antennas
20	and more equipment if another wireless
21	vendor wants to come in?
22	MR. LAUB: I think it would
23	depend on that wireless vendor's, you know,
24	capabilities, and what they're looking at
25	engineering wise. I suppose there's at

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- 2 least some room.
- 3 You know, I mean, we've obviously
- 4 run into some restrictions in terms of
- 5 where we can try to place this equipment.
- 6 So I mean, that would obviously be one
- 7 limitation right off the bat.
- 8 CHAIRMAN MURPHY: Yeah. No,
- 9 that's what I'm trying to figure out. In
- 10 other words, if somebody else wants to come
- in, they can't do it in the basement
- 12 either?
- MR. LAUB: Not as far as I know.
- 14 There's no space down there.
- 15 Also, I mean, I should note that,
- 16 you know, as a logistical matter, you know,
- these facilities do need some upkeep and
- 18 maintenance, if there's a breakdown or
- 19 something.
- They are monitored 24/7 offsite.
- 21 A technician comes once a month for regular
- 22 maintenance, but in case there's a
- 23 breakdown or emergency, they would have to
- 24 come and check the equipment.
- 25 Having the Village Hall basement

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	accessible to a technician from a company
3	that's leasing space I think presents some
4	other special issues which probably, you
5	know, the Village would not want that. So,
6	that's another issue.
7	Obviously too, there's if you
8	could also put the equipment, you know, off
9	the building in a separate kind of
10	equipment shed or something like that, but
11	I think the campus feel that's here at the
12	center of town I'm aware there's limited
13	space out there but there's art work out
14	there, not cabinets. So I think that was
15	part of the challenge as well.
16	CHAIRMAN MURPHY: Theoretically,
17	you could make an equipment shed in the
18	back of the municipal building or something
19	like that?
20	MR. LAUB: Right, but that was
21	not preferred when we had our discussions
22	with the Village in order to lease the
23	space.
24	CHAIRMAN MURPHY: Well, there's

25 no easy solution, but putting it at the

ZONING BOARD MEETING OF SEPTEMBER 11, 2008

1

24

25

yet.

```
2.
         front corner of the building near the
         library is also not something people are
         all that in favor of, but anyway.
                   MR. SHARMA: Mr. Chairman, over
 6
         the next few weeks I think we would like to
         make certain that the location that you
         proposed we are convinced that is the only
 8
9
         viable location.
10
                   So I would like to work with the
         engineers and make sure that nothing else,
11
12
         no other locations, like we're saying on
13
         the northwest side of the building, is
14
         possible. We'll see what's up there,
         whether they can be relocated and what
15
         needs to be done.
16
                   What we really want to do with
17
18
         whatever solution you propose to come up
19
         with, I can support it and say yes, I have
         looked at it too with my engineers and we
20
21
         all concur that given the circumstances,
22
         that's the only viable location. But right
23
         now we haven't gone through that exercise
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MS. STECICH: Before the Zoning

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	Board meets next there's going to be two
3	Planning Board meetings. The September one
4	and the October one because remember,
5	the September meeting is early.
6	So, by the time it comes before
7	the Board again probably these things will
8	be
9	CHAIRMAN MURPHY: Yes, okay.
10	MR. LAUB: As well an ARB
11	meeting.
12	CHAIRMAN MURPHY: Let me ask just
13	some more questions
14	MR. LAUB: Certainly.
15	CHAIRMAN MURPHY: unless you
16	wanted to do more.
17	One thing, you know, we have a
18	schedule of rules in Section 295.85, that's
19	the one I'm looking at, and one of the
20	things the engineer has to certify how it's
21	being attached to the building, and in this
22	case it's the steel platform underneath the
23	cabinetry. How is it being attached to the
24	roof of the municipal building?

MR. LAUB: My understanding is

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	essentially, and this is like in relation
3	to the dunnage and the platform?
4	CHAIRMAN MURPHY: Right.
5	MR. LAUB: That there's going to
6	be a penetration basically halfway into the
7	parapet wall to attach to the structure,
8	the actual superstructure of the building,
9	the load-bearing portion of the outside of
10	the building, which would then and this
11	is very similar to the way that AT&T
12	precisely the way that AT&T has done it.
13	So basically not piercing through
14	the entire parapet wall, but using that
15	wall basically, half the thickness of
16	that wall to support its structure, and
17	that would be on the other side as well,
18	forming basically like a long rectangle or
19	I guess it's a trapezoid.
20	CHAIRMAN MURPHY: So what is
21	that; four big bolts?
22	MR. LAUB: The actual mounting
23	platform is
24	MR. DEDRICK: Yes, it's basically
25	each connection point on these they

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	get they get a plate put down, which is
3	anchored into the parapet with a bolt on
4	each side. They're substantial bolts. And
5	then the the it depends on the site,
6	but then one of the usually at least on
7	one side they're welded and then typically
8	on the other side it's allowed to have some
9	expansion, so a kind of a guide is welded
10	in place so that they do have the ability
11	to expand. But again, they're anchored
12	with bolts and a specific epoxy that is
13	engineered to hold the plates in place.
14	CHAIRMAN MURPHY: Do you know
15	what the material and the thickness of the
16	bolt into it is? Is it poured concrete or
17	steel reinforced poured concrete? Is it
18	plaster?
19	MR. DEDRICK: Oh, it's an epoxy.
20	CHAIRMAN MURPHY: No, the
21	what's on the roof of the building?
22	MR. DEDRICK: Oh, the roof. I
23	believe it's laid brick. So it would be
24	into the brick itself.
25	And there is a specific again,

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ZONING BOARD MEETING OF SEPTEMBER 11, 2008
1
 2.
         there is a specific epoxy that's used
         either -- and I'm certain that this is a
         brick structure so --
                   MR. DOVELL, JR.: By putting it
 6
         in this location and using the dunnage
         beams that frame into the parapet, you're
         increasing the height of the whole
 8
9
         installation by about one foot six from the
10
         roof to the underside of the structure, and
         then you have twelve inches of structure
11
12
         plus the deck. So by the time you're done,
         you have close to three feet.
13
14
                   MR. DEDRICK: There's a reason
         for the one foot six, and that's so you
15
         have enough room to maintain the roof. If
16
17
         it's any lower --
                   MR. DOVELL, JR.: But it could be
18
         set on the roof and curb mounted and it
19
         could be compressed even more.
20
21
                   MR. DEDRICK: You'd still have
22
         problems with not being able to get to the
23
         roof through the equipment area I believe.
24
                   CHAIRMAN MURPHY: Why is that? I
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25

don't understand.

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2001 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 MR. DEDRICK: Well, the equipment
- 3 is sitting on top. To get to any roof area
- 4 underneath the equipment, you'd have to
- 5 move the equipment.
- 6 MR. DOVELL, JR.: You could put
- 7 it on curbs like air conditioning equipment
- 8 is located on curbs that are ten or twelve
- 9 inches high.
- 10 MR. DEDRICK: But then the roof
- 11 has to be structurally strong enough to
- 12 hold up those curbs.
- MR. DOVELL, JR.: What is the
- weight of the equipment?
- MR. DEDRICK: I don't know
- 16 exactly.
- 17 MR. LAUB: It could be up to
- 18 4,000 pounds, but I think the dunnage is
- 19 really going to be a big bulk of that
- weight.
- 21 MR. DEDRICK: Right, the bulk of
- the weight being the battery that's
- 23 probably the heaviest piece that is up
- there.
- 25 CHAIRMAN MURPHY: So, I mean,

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	Mr. Sharma, maybe you can help. Does the
3	Village have an engineering consultant? I
4	mean, somebody should make sure that this
5	makes sense.
6	MS. STECICH: When the lease was
7	approved, one of the conditions of the
8	lease was that the Village retain an
9	engineer at their expense to make sure that
10	the roof can hold it. That's been taken
11	care of by the Board of Trustees before
12	they leased it.
13	And then in addition it will be
14	part of the Planning Board review, all that
15	stuff for the special permits for the
16	for this facility has to be reviewed by the
17	Planning Board before they get the special
18	permit. So, yeah, it's being taken care
19	of.
20	MR. LAUB: Yes, we've already
21	been in limited discussions with Building
22	Inspector Sharma, and in order to provide
23	the full structure is a letter of
24	calculations for the application in that

regard.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	CHAIRMAN MURPHY: I mean, my only
3	point is I read the application letter that
4	the Planning Board got and this information
5	was not specified, and it's supposed to be
6	specified.
7	MR. SHARMA: It's not there at
8	this point at all.
9	MS. STECICH: No, but that's why
10	they were told it's not a complete
11	application.
12	In addition to which, the
13	Village, they'll have an engineer go out
14	and look at it, but they'll also have a
15	telecommunications engineer, who is going
16	to check out the radio frequencies.
17	And he has been contacted. He
18	did call right back.
19	So this stuff is not being
20	overlooked.
21	MR. SHARMA: The only thing I
22	have from the structural engineer is that,
23	you know, the design is calling for certain
24	standards, and when I spoke with Mr. Laub,

25 you know, what we would like to see

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	initially is an investigation report that
3	the building can, indeed, support the kind
4	of weight and what locations and they do
5	need to understand the structure of the
6	building, and that's not there yet. And
7	that's the first thing to do.
8	And whether it can only be
9	supported on the parapets, as Ray is
10	saying, that we could do some curbs and put
11	the platforms in the middle, and for the
12	parapet wall you have a column.
13	So that's something I think we
14	would need to explore with your engineers
15	and ours.
16	And then there's also the
17	possibility, you know, we'll look at it
18	starting at what's best for us and then
19	move on to the second, third and fourth
20	measure, and where we settle, that's what
21	we'll present to the various boards for
22	their participation.
23	MR. LAUB: I think there will
24	probably be a lot of progress in that
25	regard, I think, pursuant to next week's

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2001 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 site visit, I would imagine.
- 3 MR. DOVELL, JR.: Can the
- 4 antennas be pushed in farther as well? Can
- 5 they be pushed off the perimeter of the
- 6 building?
- 7 MR. LAUB: No, that's actually a
- 8 technological problem with the antennas in
- 9 terms of when you push them back from the
- 10 roof, from the edge of the roof, if you
- 11 started going this way, the antennas
- 12 then -- the signal is actually hitting the
- 13 roof instead of actually being propagated
- 14 out.
- MR. DOVELL, JR.: So it's a sight
- line problem.
- 17 MR. LAUB: It is a sight line
- 18 problem. It is a line of sight technology.
- 19 You know, this building is not
- 20 all that high, as you know. But it does
- 21 take advantage of certain topography in the
- 22 area. So as, you know, the property slopes
- 23 away from it, the signal is able to
- 24 propagate fairly well because of the kind
- of perched nature of the --

1

25

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ZONING BOARD MEETING OF SEPTEMBER 11, 2008
                   MR. DOVELL, JR.: But if they
 2.
         were pushed back and made slightly higher,
         then you'd still achieve your line of sight
         requirements.
 6
                   MR. LAUB: Right, you can push
 7
         them back, but you do then sort of increase
         height. On some rooftop facilities you can
 8
9
         see a tall penthouse. There is a facility
10
         that's been approved in White Plains where
         there is two-story penthouse.
11
12
                   MR. DOVELL, JR.: What we find
         objectionable not just with your
13
14
         installation but with the others up there
         as well is that they flank the parapet, and
15
         it really -- it just kind of wrecks the
16
17
         appearance of the building to see these
         little things sticking up all over the
18
         place like toothpicks.
19
                   If they were pulled back, even at
20
21
         the risk of being slightly higher, you'd
22
         still get a reading on the cornice of the
23
         building.
                   MR. LAUB: I think it -- it's not
24
```

even slightly higher.

ZONING BOARD MEETING OF SEPTEMBER 11, 2008

1

20

21

22

23

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2.
                  MR. DOVELL, JR.: Well, it can be
        calculated.
                  MR. LAUB: It can be calculated.
                   CHAIRMAN MURPHY: What is the
 6
        ratio of depth to height?
                  MR. DEDRICK: For every five feet
 8
        back, you have to be one foot above the
9
        parapet.
10
                   CHAIRMAN MURPHY: Another foot
11
        above the parapet?
12
                  MR. LAUB: Yeah. So you would be
         starting to move it back --
13
14
                  MR. SHARMA: So, for every
         five feet, you need to go up a foot?
15
16
                  MR. LAUB: But right now they
        would be mounted to the side of the
17
18
        parapet. Once you move them back from the
19
        parapet, you're talking about adding
         additional sort of mounting mechanisms
```

24 MR. DOVELL, JR.: I understand.

which are usually like sled weights or

weighted structures onto the roof adding

25 But what you see coming down the hill,

load to the roof.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	which is not shown in this photograph, are
3	these things that look like they're part of
4	the architecture of the building and it
5	really it disrupts it disrupts the
6	reading of the building to have them in
7	that perimeter.
8	And if they were pulled closer
9	together and pushed back, I think you would
10	preserve the profile of the building.
11	It's a nice little building.
12	It's a symmetric little building with a
13	portico in the front. It's a classic town
14	hall building. And these antennas and
15	these boxes undermine the reading of that
16	clarity.
17	And if they were it's not that
18	you can't have something on the roof. You
19	can. But it might need to be pulled back
20	in a way that it doesn't look like it's
21	part of the architecture, and that's my
22	concern.
23	MR. LAUB: But that would make
24	Metro PCS's facility much different than

25 the existing AT&T facility.

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ZONING BOARD MEETING OF SEPTEMBER 11, 2008
 2.
                   MR. DOVELL, JR.: I was not
         involved in the approval of the other one,
         and this is a lousy precedent, to be
         honest.
 6
                   MR. LAUB: But that's -- that's
 7
         doing something that would be different
         from the AT&T; that's --
 8
9
                   MR. DOVELL, JR.: You have
10
         several antennas as well as your equipment
         that's right at the edge of the building.
11
12
                   MR. LAUB: Well, the equipment,
         as I mentioned, we have taken measures to
13
14
         take -- to eliminate the visibility of the
15
         equipment.
                   CHAIRMAN MURPHY: One of the
16
17
         other factors I wanted to just ask you
18
         about because hopefully -- we have to ask
19
         you these questions, anyway. We might as
         well do it now for a little while.
20
21
                   One of the factors is why you
22
         need to use this facility to provide
23
         service in this area, and why couldn't you
         use either shared facilities or other
24
25
         facilities in another village or outside
```

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1
     ZONING BOARD MEETING OF SEPTEMBER 11, 2008
 2.
         the village?
                   MR. LAUB: There is a distance
         involved in terms of the coverage area. We
         did include, as part of our original
 6
         application, in Exhibit B, the coverage
         plots which are associated --
 8
                   CHAIRMAN MURPHY: Sorry, which
9
         exhibit?
                   MR. LAUB: Going to Exhibit B, we
10
         provided a -- an affidavit from our radio
11
12
         frequency engineer, Greg Sharpe, who's here
13
         this evening, describing, you know, the
         kind of unserved area which Metro PCS is
14
         looking to serve which is in this little
15
         area, you know, around the village hall
16
17
         site.
18
                   And if you look at Exhibit B,
         Tab 2, you can see obviously there's no
19
         coverage and that's basically what's
20
21
         existing because Metro PCS has no coverage,
22
         has no network for that at this time.
                   You then have on Exhibit -- Tab 3
23
24
         of Exhibit 3, you have what this proposed
```

site would provide in terms of that.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	CHAIRMAN MURPHY: So I guess the
3	green shading.
4	MR. LAUB: The green shading
5	represents the reliable signal coverage for
6	this facility.
7	Basically, you know, you're
8	looking at a fairly limited area in terms
9	of in terms of, you know, what's your
10	standing in terms of signal.
11	It is, as I mentioned, a line of
12	sight technology, which is reliant on or
13	it's impacted by topography and morphology
14	of
15	CHAIRMAN MURPHY: So the way this
16	technology works is that the antennas and
17	equipment going up on the municipal
18	building is essentially going to serve the
19	center of Hastings?
20	MR. LAUB: Exactly.
21	CHAIRMAN MURPHY: That's the area
22	that's being served?
23	MR. LAUB: That's the area that's
24	being served by this site.
25	CHAIRMAN MURPHY: And don't they

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	have any other facilities that could serve
3	this part of Hastings?
4	MR. LAUB: No.
5	CHAIRMAN MURPHY: Do you have any
6	facility in any of the other neighboring
7	towns or
8	MR. LAUB: I think not yet,
9	but there are applications pending in Dobbs
10	Ferry, but they would basically be linked
11	up with this site.
12	There are also applications
13	pending in other municipalities around
14	Westchester County, but essentially they
15	work so that they can hand off of each
16	other so that they have actually sort of
17	places of their coverage that reaches to a
18	point where the other facility will pick it
19	up. So that as you travel through an area,
20	you don't have a drop in calls.
21	CHAIRMAN MURPHY: In other words,
22	what I'm driving at, is your facilities, if
23	they were to go up in this municipal
24	building in Hastings, aren't going to cover

Dobbs Ferry; they're not going to cover

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	Yonkers?
3	MR. LAUB: No, no. That's not
4	what their the purpose is to be serving
5	the area here in Dobbs Ferry and the area
6	here in Hastings.
7	CHAIRMAN MURPHY: Okay.
8	It's your understanding the only
9	other available site would be the Andrus
10	facility?
11	MR. LAUB: Yes, between in
12	terms of what's available and under the
13	zoning and then in terms of height and
14	technological feasibility. So we did
15	investigate that site and an installation
16	there will not work in this area.
17	CHAIRMAN MURPHY: How are the
18	antennas themselves going to be attached to
19	the roof parapet?
20	MR. LAUB: There is essentially
21	bracket mounting. There's a couple of
22	brackets that sort of go into the sides of
23	the parapet.
24	CHAIRMAN MURPHY: I take it

25 that's much less than the equipment weighs?

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	MR. DEDRICK: Yes.
3	CHAIRMAN MURPHY: For me, I guess
4	the question too is if this goes up and we
5	find the location up here of the equipment
6	gets, you know, everyone's blessing, is
7	there room left for anything else?
8	MR. LAUB: You know, that's
9	really a function of what would be
10	proposed, whatever a future carrier would
11	have in terms of equipment. I mean, like I
12	said, it seems fairly limited up there.
13	We're having, you know,
14	obviously, you know, some difficult times
15	finding, you know, the perfect location for
16	our equipment. This is where we had
17	selected and I don't know where other
18	equipment would go without some some
19	changes.
20	CHAIRMAN MURPHY: I did have a
21	question, if I read this right. I don't
22	quite understand it.
23	In your engineer's letter it says
24	that the sixth proposed antenna will be
25	attached to the parapet walls and would be

ZONING BOARD MEETING OF SEPTEMBER 11, 2008

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21

22

23

24

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painted to match the building facade. I
 2.
         don't understand that.
                  MR. LAUB: Generally, I think the
        proposition was for white. About the mid
 6
        majority of the soffit, the white -- I
         think the white matches the white trim
         along the top of the building. So this
 8
9
        would be a similar white. It wouldn't be a
         contrasting color. So the idea would be
10
         that they would be -- they wouldn't be a
11
12
        contrasting color.
                   CHAIRMAN MURPHY: Well, I guess
13
14
         in terms of the engineering, we've got to
15
         take care of that.
                   MS. STECICH: It's just before
16
17
         this board for view preservation. So the
18
         other boards have to take care of that.
                   CHAIRMAN MURPHY: I guess the
19
         problem I have is I agree with Ray, when I
20
```

MR. SHARMA: There are two

already looks like a mess.

walked down Spring Street and looked up,

this building is loaded with stuff on the

roof. It's all over the place, and it

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	aspects. There's view preservation,
3	whether they are blocking the view of the
4	Palisades, that's one aspect. And the
5	looks of what's up there, that's the other
6	aspect of this, to look at it.
7	And the painting, you know, I've
8	seen some of this when I was working in
9	Croton. In some of those structures they
10	have expected or worried to camouflage the
11	antennas by painting or doing something so
12	the things sort of disappear.
13	I think that's what they were
14	referring to when they said they would be
15	painted to match the facade.
16	What happens when you work with
17	them or whether or not that will be
18	necessary, whether or not that will work,
19	you will have to look into it.
20	CHAIRMAN MURPHY: I guess in
21	terms of the view of the Palisades, if
22	anything, I guess it's the view of a couple
23	of buildings located directly across the
24	street.

I mean, I went into the parking

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	lot behind Chase, and it's hard to see too
3	much through the gaps, including the
4	buildings that are directly across the
5	street.
6	MR. FORBES-WATKINS: The
7	shopping the stores further south I
8	think have a magnificent view of the top of
9	the building with all the antennas sticking
10	up. It's very queer.
11	CHAIRMAN MURPHY: I don't think
12	it's blocking the Palisades.
13	MR. SHARMA: View Preservation is
14	strictly technically talks about the
15	view of the Palisades.
16	MR. LAUB: Just to kind of back
17	up a little bit on something, I guess
18	kind of to the point of how to move the
19	antennas back, one of the points we kind of
20	discussed before, and the stealthing
21	opportunities.
22	I think previously my
23	understanding is that with the AT&T

application, there had been some sense of

maybe trying to do something along the

24

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	lines of like a some sort of stealth
3	penthouse or something that would work to
4	shield the antennas and work with the
5	building.
6	The problem being that SHPO made
7	a determination that, as a historic
8	building, they didn't want to see any kind
9	of additional superstructure changing the
10	lines of the building in that dramatic a
11	fashion and adding new structure to it.
12	So that was made that
13	determination was made previously and that
14	the preference really was to just have the
15	equipment minimized in terms of just having
16	antennas along those along that way.
17	So I think that's been part of
18	the history regarding the placement of the
19	antennas along those lines that's been
20	discussed as well as how you match things
21	up.
22	CHAIRMAN MURPHY: So Marianne,
23	just so I'm clear, our charter is only to
24	make view preservation approval?
25	MS. STECICH: At this time it's

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	just before you for view preservation.
3	In the past there have been
4	applications before the Zoning Board that
5	required more review because that's when
6	they were seeking to put up facilities
7	outside the overlay district. But if it's
8	in the overlay district, it's just for the
9	Planning Board to make all those
LO	determinations. It's before you for view
L1	preservation only.
L2	CHAIRMAN MURPHY: So, any other
L3	questions for tonight? I think we'll just
L4	adjourn the meeting until you get further
L5	along in the process and come back to us,
L6	but unless any of the other board
L7	members
L8	MR. COLLINS: Mr. Chairman, I
L9	have a question. Actually, this is more
20	about the technology itself, the equipment
21	and the antenna, and I'm curious what your
22	estimation is for the effective life of the
23	antenna and the equipment.
24	MR. LAUB: In terms of how long

it will function?

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	MR. COLLINS: You're not building
3	something out of cement or you know,
4	this is a piece of electronic equipment,
5	right, that has to be wired and operated
6	and like other technologies, like our PCs
7	and computers that go obsolete, cellular
8	technology is always evolving. So I'm
9	curious; what does Metro PCS estimate to be
10	the effective lifespan of the technology
11	that's being considered here?
12	MR. SHARPE: Greg Sharpe with
13	Metro PCS.
14	The antennas themselves are
15	just they're passive devices. There's
16	just power going to the antennas, and
17	antennas can last for 20, 30 years.
18	They're steel. They're watertight. That's
19	not an issue. They've been around for the
20	last 20 years.
21	They do fail once in awhile, and
22	we replace them. It's very easy to do.
23	It's very quick.
24	In terms of the equipment, it's
25	made by Lucent Alcatel. It's state of the

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ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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 2.
         art equipment, and they've been producing
         this sort of technology for the last 15 or
         20 years.
                   So that cabinet would be up there
 6
         probably for 15 or 20 years. You would
 7
         have electronics that would be replaced;
         radios; things fail; amps fail, but
 8
9
         everything's monitored, alarmed 24/7. So
10
         if an amplifier comes down, a technician
         can come out and just swap it out. So, but
11
12
         overall, it's -- yeah, things do break like
         PCs, but the technology is very stable and
13
14
         it's been around and will be around for a
         while.
15
                   MR. COLLINS: And is it generally
16
17
         true that the trend for the equipment, the
18
         supporting equipment, like other
         electronics is getting smaller over time,
19
         generally speaking?
20
21
                   MR. SHARPE: Yes. Generally
22
         speaking, if you look at the history of
23
         what Lucent makes, it has gotten smaller
         and smaller or it's maintained its size,
24
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but it's added enough capacity so instead

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	of having as your network grows, instead
3	of adding three cabinets, having one
4	cabinet for each sector, it's now down
5	where you can have one cabinet that
6	controls all three sectors, and then you
7	can continue to add more capacity with that
8	one cabinet versus adding a second cabinet
9	because you've exceeded your capacity
10	growth.
11	So it's definitely become a lot
12	more compact.
13	MR. COLLINS: Okay. Thank you.
14	CHAIRMAN MURPHY: Mr. Laub, thank
15	you. I guess we'll adjourn until our next
16	meeting.
17	(Whereupon, there was a
18	discussion held off the record.)
19	MR. SHARMA: It was reported to
20	me a few months ago that some kind of
21	construction has gone on at 17 Villard
22	Avenue. I went out to see and I saw a kind
23	of prefabricated metal ramp in the front
24	yard leading from the sidewalk to the front

door of the house.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	I went in there and I saw there
3	was an elderly, probably 80, 90 years old
4	lady, who's the husband's mother. She has
5	come from Michigan or something to live
6	with the daughter and she is handicapped
7	and it is for her purpose that they
8	installed it, a sort of demountable sort of
9	ramp.
10	At one time we thought we'd let
11	it be, but then after I discussed it with
12	Marianne, it was determined that it is a
13	kind of structure, construction in the
14	front yard, and as such, would require to
15	go through the process of coming before you
16	and getting a variance. Is that correct,
17	Marianne?
18	MS. STECICH: You're making it
19	sound like I'm the one who said go after
20	them
21	MR. SHARMA: No, no, no.
22	MS. STECICH: I think you should
23	just make it clearer, I was not the one who
24	said go after them. You asked me is this a
25	structure and I said yes, it was.

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	(MULTIPLE SPEAKERS)
3	MR. SHARMA: and I sent
4	Miss Osborn (phonetic) a letter saying that
5	it has been determined that you have done
6	some minor construction on your house. You
7	have built this ramp and saying she would
8	need to legitimize it and come to the Board
9	and get a variance, and she responded with
10	that letter. So that's the letter.
11	If you read the letter, she is
12	asking the Board whether it really is
13	necessary for her to go through this
14	process, cost and expense, to get the
15	variance.
16	CHAIRMAN MURPHY: Well, I guess
17	I'm going to defer this until I have a
18	chance to read it and think about it
19	because I can't do this on the spot.
20	I'll go take a look at it. You
21	said 17 Villard?
22	MR. SHARMA: Yes.
23	CHAIRMAN MURPHY: Was there a
24	complaint filed by a neighbor?
25	MR. SHARMA: I was asked by a

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200 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 friend of the village manager. Someone who
- 3 must have talked to him.
- 4 MS. STECICH: Just for what it's
- 5 worth, in the past we have required -- in
- fact, for Marc's mother --
- 7 CHAIRMAN MURPHY: Is that right?
- 8 MS. STECICH: Yeah, when she was
- 9 coming home from the hospital. Wasn't
- 10 there a ramp installed in the front of your
- 11 house?
- MR. LEAF: Sure.
- MS. STECICH: And they did come
- 14 before the Zoning Board because it required
- 15 a variance.
- 16 And then some of you might have
- been on the board, within the last ten
- 18 years, remember there was a woman who came
- 19 because her husband or boyfriend or
- 20 whatever was getting released from the
- 21 hospital; he had been in a bad motorcycle
- 22 accident.
- MR. PYCIOR: Yes, by John's Bar
- or near John's Bar.
- 25 MS. STECICH: Yeah, and they had

ZONING BOARD MEETING OF SEPTEMBER 11, 2008

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2.
         to put up a ramp.
 3
                   MR. PYCIOR: And they had to
         appear before us.
                   MS. STECICH: Right, and they did
 6
         come before us.
                   Once in a while this issue's come
 8
         up, like in this situation, sometimes an
9
         emergency situation comes -- and I don't
         remember whether in either of those cases
10
         they put it up and then came to the board,
11
12
         you know, to get it legitimized. So the
13
         practice -- it hasn't, unfortunately, you
14
         know, come up a lot, but when it has come
         up a come up a couple of times, the Board
15
         has required variances if variances were
16
         necessary.
17
18
                   MR. SHARMA: They were
         anticipating they may be getting into a
19
         similar situation; that another person was
20
21
         going to be moving into their house and
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they would need a ramp, and what would they

consulted Marianne, and it was determined

that they would have to go through the

need to do and, again, I initially

ZONING BOARD MEETING OF SEPTEMBER 11, 2008

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2
         process. However, if it needs to be done
         urgently, they can go ahead and do the ramp
         and catch up later.
                   MS. STECICH: Not to encourage
 6
         just do it yourself, but with some sympathy
 7
         recognizing that --
 8
                   MR. SHARMA: We did see a similar
9
         situation --
                   MS. STECICH: And it's certainly
10
         a sympathetic situation, but --
11
12
                   CHAIRMAN MURPHY: But we go
         through the process and we can make a
13
14
         recommendation. I mean, I think we had one
         a few years ago down on Farragut Parkway, a
15
         gentleman's wife was ill and he built a
16
17
         ramp; she had needed wheelchair access to
18
         the home.
                   MS. STECICH: Absolutely.
19
                   MR. DOVELL, JR.: Does this have
20
21
         a foundation to it or is it just simply a
22
         piece of equipment that --
23
                   MR. SHARMA: You know, again, it
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depends on -- you could say it's a piece of

equipment, a piece of landscaping. I mean,

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1 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 no. It doesn't have a foundation. It does
- 3 have adjustable pedestal parts and there's
- 4 like some metal, and I guess it can be
- 5 telescopically squeezed together to cart
- 6 away, scope away.
- 7 MR. FORBES-WATKINS: How is it
- 8 seated against the facility so it doesn't
- 9 move?
- 10 MR. SHARMA: I think that the
- 11 weight of it keeps it in place.
- 12 If it's been kind of anchored, I
- 13 didn't check. It's possible that they may
- 14 have put one or two anchors in it.
- MS. STECICH: But that shouldn't
- 16 make a difference. If you look at the
- 17 code, the definition of structure is really
- 18 quite broad.
- 19 CHAIRMAN MURPHY: Even though
- it's portable, it still --
- 21 MS. STECICH: Yes, in fact it
- 22 says structure, whether permanent or
- temporary. I mean, it's pretty broad.
- 24 Let me read you the definition of
- 25 structure just because it might be helpful,

2001 ZONING BOARD MEETING OF SEPTEMBER 11, 2008

2	although we just modified it; the new one's
3	got new code, but this part of it, the
4	beginning part of it wasn't modified.
5	"A combination of materials
6	assembled, constructed or erected, whether
7	temporarily or permanently, at a fixed
8	location, including without limitation"
9	and then it goes on, "which requires
10	location on the ground or attachment to
11	something having location on the ground."
12	So it's on the ground. We pretty
13	much covered everything, which is why we
14	have issues to these kids' playhouses, and
15	you know, that's why we had to clarify the
16	definition of structure not to include
17	these. It's a pretty broad definition.
18	MR. DOVELL, JR.: Does it say
19	attachment to it?
20	MS. STECICH: No, no. "Which
21	requires location on the ground or
22	attachment to something having location on
23	the ground."
24	CHAIRMAN MURPHY: We can't handle
25	this right now So wall defer that and

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1 ZONING BOARD MEETING OF SEPTEMBER 11, 2008
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- 2 try to resolve it and the -- and if they
- 3 need to file an application, we'll deal
- 4 with that too.
- 5 MR. SHARMA: In the meantime,
- 6 Marianne, should I respond to this letter
- 7 in any way?
- 8 MS. STECICH: It's up to the
- 9 Zoning Board. The letter was to the Zoning
- 10 Board.
- 11 MR. SHARMA: If she calls, I can
- 12 tell her we discussed the letter and the
- Board will advise me how to handle it in
- 14 the next meeting or something?
- MS. STECICH: Sure.
- 16 CHAIRMAN MURPHY: Sure. I mean,
- 17 that's fine, but I need to go look at it --
- 18 and --
- 19 MS. STECICH: It's already up,
- 20 right?
- MR. SHARMA: Yeah.
- MS. STECICH: So it's not like
- 23 anybody's being held up by it.
- MR. PYCIOR: If ultimately we
- approved it, you would then check its

Τ	ZUNING BOARD MEETING OF SEPTEMBER 11, 2008
2	structural integrity and all. Do we have
3	any guidelines for
4	MR. SHARMA: She says in her
5	letter, there is no foundation to inspect.
6	There is no framing to inspect. It's a
7	kind of prefabricated, premanufactured
8	ramp.
9	A lot of times in a situation
10	like this, we take the manufacturers'
11	specifications and manuals, and as long as
12	they have some kind of certification, this
13	can withstand certain kind of weight, we
14	put that in the file and give the permit
15	based on that.
16	CHAIRMAN MURPHY: All right,
17	then. Motion to approve the minutes from
18	our previous meeting, which was the end of
19	July, the July 24th, 2008 meeting.
20	MR. PYCIOR: So moved.
21	CHAIRMAN MURPHY: Do I have a
22	second?
23	MR. FORBES-WATKINS: I'll second
24	CHAIRMAN MURPHY: All in favor?

1	ZONING BOARD MEETING OF SEPTEMBER 11, 2008
2	MR. PYCIOR: Aye.
3	MR. FORBES-WATKINS: Aye.
4	MR. DOVELL, JR.: Aye.
5	CHAIRMAN MURPHY: Aye.
6	MR. COLLINS: Aye.
7	(ALL IN FAVOR.)
8	CHAIRMAN MURPHY: Our meeting is
9	adjourned until our next month's meeting.
10	
11	(Whereupon, at 9:25 P.M., this
12	meeting was adjourned.)
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CERTIFICATION

STATE OF NEW YORK)
) SS:
COUNTY OF WESTCHESTER)

I, Traci L. Collins, a Registered

Professional Reporter and Notary Public within

and for the State of New York, do hereby

certify:

THAT this is a true and accurate record of the meeting of the Village of Hastings-On-Hudson Zoning Board of Appeals held on this 11th day of September 2008.

I further certify that I am not related to any of the parties who participated in this meeting by blood or marriage and I am in no way interested in the outcome of this matter.

IN WITNESS WHEREOF, I have hereunto set my hand this 30th day of September, 2008.

TRACI L. COLLINS, R.P.R.