1	
2 STATE OF NEW YORK : COUNTY OF ORANGE	
TOWN OF NEWBURGH PLANNING BOARD 3	X
In the Matter of 4	
5 ORCHARD HILLS	
(2003-41) 6	
Route 9W and Oak Street	
7 Section 9; Block 1; Lot 78.1	
R-3 Zone	
	X
9 CONDITIONAL TINAL ADDROVAL	
CONDITIONAL FINAL APPROVAL 10	
Date: November 19, 2	2009
Time: 7:00 p.m.	aab
Place: Town of Newbur 12 Town Hall	rgn
1496 Route 300	0
13 Newburgh, NY	12550
14	
BOARD MEMBERS: JOHN P. EWASUTYN, Chairman	
FRANK S. GALLI CLIFFORD C. BROWNE	
16 KENNETH MENNERICH	
JOSEPH E. PROFACI	
17 THOMAS P. FOGARTY JOHN A. WARD	
18	
ALSO PRESENT: MICHAEL H. DONNELLY, ESQ.	
BRYANT COCKS PATRICK HINES	
20 KAREN ARENT	
MICHAEL MUSSO	
21	
22 APPLICANT'S REPRESENTATIVE: ROSS WINGLOVITZ	
23	~
MICHELLE L. CONERO	– – V

10 Westview Drive Wallkill, New York 12589

(845)895-3018

24

1 ORCHARD HILLS 2 2 MR. BROWNE: Good evening, ladies and gentlemen. Welcome to the Town of Newburgh 3 Planning Board meeting of November 19, 2009. At this time I'll call the meeting to 5 order with a roll call vote starting with Frank 7 Galli. MR. GALLI: Present. 9 MR. BROWNE: Present. 10 MR. MENNERICH: Present. 11 CHAIRMAN EWASUTYN: Present. 12 MR. PROFACT: Here. MR. FOGARTY: Here. 13 MR. WARD: Present. 14 15 MR. BROWNE: The Planning Board has 16 professional experts that provide reviews and 17 input on business that's before us, including SEQRA determinations as well as code and planning 18 details. I ask them to introduce themselves at 19 20 this time. 21 MR. DONNELLY: Michael Donnelly, 22 Planning Board Attorney. 23 MS. CONERO: Michelle Conero, 24 Stenographer.

MR. HINES: Pat Hines with McGoey,

1	ORCHARD HILLS 3
2	Hauser & Edsall, Consulting Engineers.
3	MR. COCKS: Bryant Cocks, Planning
4	Consultant, Garling Associates.
5	MS. ARENT: Karen Arent, Landscape
6	Architectural Consultant.
7	MR. MUSSO: Mike Musso, HDR, Wireless
8	Consultant.
9	MR. BROWNE: At this time I'll turn the
10	meeting over to Joe Profaci.
11	MR. PROFACI: Please rise.
12	(Pledge of Allegiance.)
13	MR. PROFACI: Please turn off your cell
14	phones. Thank you.
15	MR. BROWNE: The first item of business
16	we have is conditional final approval, Orchard
17	Hills, being represented by Ross Winglovitz,
18	Engineering Properties.
19	MR. WINGLOVITZ: Good evening. Ross
20	Winglovitz, Engineering Properties here on behalf
21	of Meadow Creek Development tonight for Orchard
22	Hills site plan. It's been in front of you for
23	many years and had variations over the past
24	probably year-and-a-half that have been
25	conditionally approved.

1 ORCHARD HILLS 4

2	We are now asking, based on our last
3	approval preliminary approval this summer, for
4	a project that consists of flats and townhomes
5	that will be rental properties. We've made one
6	final revision that we submitted to the Board
7	early last week.
8	If there are any comments you may have.
9	CHAIRMAN EWASUTYN: At this point we'll
LO	turn to our consultants for their comments and
L1	recommendations. Pat Hines, Drainage Consultant?
L2	MR. HINES: We had commented on a
L3	couple of general notes on the first page. The
L4	one regarding the stormwater and the fact that
L5	the project will be developed in construction
L6	phases, we requested that note reference that the
L7	stormwater improvement in each of the
L8	construction phases be completed prior to the
L9	issuance of the CO. Otherwise the way the note
20	reads, you would have to do all the improvements
21	on the entire site.
22	A couple other notes were changed. I
23	did receive an e-mail from Ross's office with the
24	appropriate changes on the notes.

We needed to confirm the stormwater

1	ORCHARD HILLS 5
2	management facilities are fenced. I think
3	they're all going to be fenced.
4	MR. WINGLOVITZ: We modified the pond.
5	MR. HINES: That will need to be shown.
6	The water system notes on sheet 28
7	reference condominiums. It's now going to be all
8	rentals, so that will need to be changed.
9	And then, as I addressed at work
10	session, there's a couple other consultants that
11	worked on the project whose plans need to be
12	incorporated in the approval. The 9W approval
13	plans John Collins Engineers did.
14	MR. WINGLOVITZ: They did improvements
15	on 9W.
16	MR. HINES: They should be put in as a
17	package and approved as a package for filing with
18	the Town.
19	MR. WINGLOVITZ: So you want them as
20	part of the set or
21	MR. HINES: Yeah.
22	MR. WINGLOVITZ: We do reflect on the
23	site plan, and I show improvements for the sewer
24	treatment plant and conceptually show the
25	widening for 9W. You want the one complete set,

1	ORCHARD HILLS 6
2	the numbers, sequential?
3	MR. HINES: No. They can be independent
4	sets.
5	MR. WINGLOVITZ: So they're physically
6	put together?
7	MR. HINES: I don't need them numbered,
8	just as complete. The project will be bound as
9	one project, so two or three years from now if
10	MR. WINGLOVITZ: Have everything
11	together.
12	MR. HINES: That's all.
13	CHAIRMAN EWASUTYN: Bryant Cocks,
14	Planning Consultant?
15	MR. COCKS: We have no further comments
16	on the site plan at this time.
17	Just a note. The Amended Findings
18	Statement was approved at the last meeting on
19	November 5, 2009, so SEQRA has been completed.
20	CHAIRMAN EWASUTYN: Karen Arent,
21	Landscape Architect?
22	MS. ARENT: All of my comments were
23	addressed.
24	CHAIRMAN EWASUTYN: I'll turn to the
25	Board Members for their comments. Frank Galli?

1	ORCHARD HILLS 7
2	MR. GALLI: No additional comments.
3	CHAIRMAN EWASUTYN: Cliff Browne?
4	MR. BROWNE: No more.
5	MR. MENNERICH: I have no questions.
6	CHAIRMAN EWASUTYN: Joe Profaci?
7	MR. PROFACI: Nothing.
8	CHAIRMAN EWASUTYN: Tom Fogarty?
9	MR. FOGARTY: No comments.
LO	CHAIRMAN EWASUTYN: John Ward?
11	MR. WARD: No comment.
L2	CHAIRMAN EWASUTYN: At this point I'll
L3	refer to Mike Donnelly, Planning Board Attorney,
L4	to recite for us the conditions of approval
L5	for
L6	MR. DONNELLY: Site plan. You granted
L7	ARB on November 5th and it's now on for final
L8	site plan.
L9	In my discussions with Ross and Jane
20	today, I understand that this is both a phased
21	approval in the formal sense as well as a
22	construction sequencing approval. This
23	resolution will provide for that, if you want to
24	follow through with that, because you can then

post your bond by phase. You'll probably need to

1 ORCHARD HILLS 8

return to the Town Board for re-approval of those bonds on an incremental basis, but this resolution would authorize that. So there are two formal phases and a series of construction sequencing plans within each of those phases.

The resolution sets forth the findings that you discussed at your meeting last month. Where you elected to waive the requirement that there be plantings in the buffer area as required by those regulations, due to the fact that the buffer area exists, it's naturalized and it provides adequate separation in a natural state from structures on adjoining properties, I've included the ARB findings and the ARB conditions even though you voted on them last month.

In terms of the conditions, we'll need a sign-off letter from Pat Hines on the issues he just outlined. If the applicant wishes to avail itself of the deferral of the landscape security and multi-family parkland fees as authorized by the Town Board's resolution of this past July, and I understand the applicant does wish to do that, I've included the language that requires the filing of the certification and

б

acknowledgement. I'm told that the map notes are
already on the plans. We make reference, as we
have in the earlier approval resolutions, to the
requirement that the applicant comply with the
mitigation measures contained in the Findings. A
requirement that the traffic light shown on the
plans shall be installed and be operable before
the first certificate of occupancy is issued. We
make reference to the developer's agreement which
is either signed or close to being signed because
I know you've had ongoing negotiations with the
Town. I mention within the resolution the
purpose of the phasing. We speak about, as we
always have, the need to complete the Oak Street
culvert to the satisfaction of the town engineer
before any other construction activity begins.
We had changed how we were going to handle
completion of the recreational facilities, and
the condition now requires that those facilities
be completed and operational within nine months
of issuance of the first residential certificate
of occupancy rather than a different number in a
different format. Condition 11 here had to do
with a written approval of the town engineer and

2	Town Board regarding access and maintenance of
3	the water system, and I think that's been
4	completed with Jim Osborne. Just to be sure
5	we'll leave it in the condition. The landscape
6	security and inspection fee. That will include
7	an inspection fee of \$2,000, and that's for each
8	of the phases if you go that direction. The
9	stormwater improvement security fee, water main
10	extension security and inspection fee.
11	By the way, these are all recited
12	within the developer's agreement as well.
13	The standard requirement that prohibits
14	the construction of any outdoor fixtures,
15	structures or amenities not shown on the plans
16	themselves, and of course the payment of
17	multi-family parkland fees in the total amount of
18	\$52,000, that's \$2,000 per multi-family unit,
19	which payment may be deferred on a phased basis,
20	and as well pursuant to the resolution of the
21	Town Board of this past July.
22	I think that's all of the conditions
23	that are appropriate.
24	CHAIRMAN EWASUTYN: Is that

satisfactory to our consultants. Pat Hines?

1	ORCHARD HILLS 11
2	MR. HINES: Yes.
3	CHAIRMAN EWASUTYN: Bryant Cocks?
4	MR. COCKS: Yes.
5	CHAIRMAN EWASUTYN: Karen Arent?
6	MS. ARENT: Yes.
7	CHAIRMAN EWASUTYN: Down the line
8	everybody said yes.
9	I'll move for a motion to grant
10	conditional final approval to the Orchard Hills
11	site plan as recited by Mike Donnelly for the
12	conditions, our Planning Board Attorney.
13	MR. FOGARTY: So moved.
14	MR. WARD: Second.
15	CHAIRMAN EWASUTYN: I have a motion by
16	Tom Fogarty. I have a second by John Ward. Any
17	discussion of the motion?
18	(No response.)
19	CHAIRMAN EWASUTYN: I'll move for a
20	roll call vote starting with Frank Galli.
21	MR. GALLI: Aye.
22	MR. BROWNE: Aye.
23	MR. MENNERICH: Aye.
24	MR. PROFACI: Aye.
25	MR. FOGARTY: Aye.

1	12
2	MR. WARD: Aye.
3	CHAIRMAN EWASUTYN: Myself yes. So
4	carried.
5	Congratulations.
6	MR. WEINBERG: Thank you very much.
7	MR. WINGLOVITZ: I appreciate all your
8	time.
9	(Time noted: 7:09 p.m.)
10	
11	<u>CERTIFICATION</u>
12	
13	I, Michelle Conero, a Shorthand
14	Reporter and Notary Public within and for
15	the State of New York, do hereby certify
16	that I recorded stenographically the
17	proceedings herein at the time and place
18	noted in the heading hereof, and that the
19	foregoing is an accurate and complete
20	transcript of same to the best of my
21	knowledge and belief.
22	
23	
24	

DATED: December 9, 2009

Т		
2		NEW YORK : COUNTY OF ORANGE OF NEWBURGH PLANNING BOARD
3	 In the Matter of	X
4		
5	VE.	RIZON MICROWAVE ANTENNA (2009-16)
6		Valley View Drive
7	Sec	tion 15; Block 1; Lot 10 R-1 Zone
8		
9		X
10		CONCEPTUAL SITE PLAN
11		Date: November 19, 2009 Time: 7:10 p.m.
12		Place: Town of Newburgh Town Hall
13		1496 Route 300 Newburgh, NY 12550
14	DOIDD MEMBERS.	TOTAL D. THE CHENT OF '
15	BOARD MEMBERS:	JOHN P. EWASUTYN, Chairman FRANK S. GALLI CLIFFORD C. BROWNE
16		KENNETH MENNERICH JOSEPH E. PROFACI
17		THOMAS P. FOGARTY
18		JOHN A. WARD
19	ALSO PRESENT:	MICHAEL H. DONNELLY, ESQ. BRYANT COCKS
		PATRICK HINES
20		KAREN ARENT MICHAEL MUSSO
21		
22	APPLICANT'S REPR	ESENTATIVE: CLIFFORD RHODE
23		X
24		MICHELLE L. CONERO 10 Westview Drive
25	Wa	llkill, New York 12589 (845)895-3018

1	VERIZON MICROWAVE ANTENNA 14
2	MR. BROWNE: Our next item of business
3	is a conceptual site plan for Verizon Microwave
4	Antenna at Valley View Drive, represented by
5	Clifford
6	MR. RHODE: Yes, sir. Rhode.
7	MR. BROWNE: Rhode of Cooper, Erving
8	& Savage.
9	MR. RHODE: Shall I bring this a little
10	closer?
11	MR. BROWNE: If you'd like.
12	MR. RHODE: It looks like there aren't
13	too many people interested in this one. I was
14	initially going to apologize for not having a
15	more interesting application for you but I see
16	the interesting ones take six years, so I guess
17	it's for the best. I will bring this a little
18	bit closer. Unfortunately I don't have a great
19	set of drawings to show you. This just really
20	replicates what's been submitted before. I'm
21	going to step on this side.
22	Thank you for having me here. My name
23	is Clifford Rhode, I'm with the law firm of
24	Cooper, Erving & Savage from Albany. We
25	represent Orange County Poughkeepsie Limited

2	Partnership d/b/a Verizon Wireless in this
3	matter. Verizon Wireless is a New York State
4	public utility, and we are here before the Board
5	seeking a special use permit and site plan review
6	approval for the placement of a single microwave
7	dish antenna on this existing communications
8	tower that is owned by Crown Castle off Valley
9	View Drive.

Verizon Wireless already has equipment up on the antennas up on the top of the facility, and we're seeking -- it's about a 148-foot tower and we're seeking to place this one single microwave antenna, about 4 foot in diameter, at the 100-foot level.

Just to recap, if you'll indulge me for just a moment or two. How we got to this point is after discussion with the Board's telecommunications consultant, Mr. Musso, we submitted full application materials in the middle of October. At the end of October we submitted kind of a condensed package for the full Board and really salient documents. On November 6th, I believe it was, we received information back from HDR and Mike Musso. I

Τ.	VERIZON MICROWAVE ANIENNA
2	don't believe that there were any very
3	substantive concerns by HDR about the proposed
4	project. There was one issue concerning the
5	placement of cables, and probably Mike will be
6	talking about that.
7	There's essentially one single cable
8	that will run from the microwave antenna down to
9	our equipment existing equipment shelter, and
10	that will be stacked on top of existing cables
11	that we already have on the tower.
12	My objective tonight hopefully is to
13	get to the I hope that the Board will
14	establish a time for a public hearing. My client
15	is absolutely anxious to get this thing going.
16	They'd love to be able to flip the switch on it
17	in 2009 if we can get the approvals. In this
18	regard I do want to thank the Board.
19	I have to tell you that I'm currently
20	working on another project in a different town
21	right now, it's a co-location project, not
22	substantially out of the world different from
23	this, and I'm already up to six months on that

25 prompt attention to our application.

project. I really do thank the Board for its

Again, what this is is a single
microwave dish antenna. What it does is it
allows this communications facility here in the
Town of Newburgh to communicate with another
facility that is in the Town of Montgomery, about
four miles southwest of here. It's very much a
line-of-sight technology, one microwave dish
shoots at another microwave dish. It's a high-
frequency, low-power signal that allows the
transfer of a lot of data. We've used microwave
antennas throughout the Verizon Wireless
networks. They allow redundancy which is
terrific. They allow flexibility in the design
of the system as well. So that's why we would
like to get this here. It's an ideal situation.

As you know, Town zoning absolutely prefers co-location. We're not proposing to put a new tower up, we're not proposing to add to the height of the tower. In fact, we're not proposing to do anything on the ground either. The antennas are at 100 feet where the cable comes down the tower, stops at 10 foot and scoots over to the equipment shelter.

There are modifications that would need

Τ	VERIZON MICROWAVE ANIENNA 10
2	to be done to the tower.
3	As part of our application materials we
4	submitted a structural analysis report, and that
5	shows that to accommodate our equipment some
6	changes need to be made. Reinforcement needs to
7	be made on some of these diagonal braces on a
8	couple of sections of the tower. Not uncommon,
9	truthfully, in co-location applications.
10	In this instance, I think Mike, at our
11	last at the other site I think we had to do
12	some reinforcement on the tower.
13	In any event, the reinforcements that
14	are being proposed are changes again to these
15	braces that are along the lines of a 16th of an
16	inch or so, or maybe a quarter of an inch in
17	terms of the size of the braces. So they really
18	won't even be visible to the naked eye unless
19	you're holding them right up to the naked eye.
20	In a nutshell that is our project. I'd
21	be happy to answer any questions you may have.
22	Thank you for the Board's attention.
23	CHAIRMAN EWASUTYN: At this point we'll
24	have our telecommunications consultant, Mike
25	Musso, come up.

MR. MUSSO: Thank you, Mr. Chairman,

Members of the Board. Thanks for having me here

again.

You should have a copy of our November 6th letter report. It's a bit more abbreviated than some of our other reports I'm happy to say. This is a very straightforward application in our mind.

This is a 4-foot diameter antenna drawn to scale here. The major thing for us to look at or to evaluate was confirming the need for this piece of equipment. We have worked on a number of towers, especially along busy highways, and the elevation this would have with another tower, you know, within the network range is that they could communicate point to point. So it's nothing atypical, although certainly you don't see these on every single cell tower. This piece of equipment is not necessarily accompanied.

We did look and ask about the structural needs. It's not a very heavy dead load, but given the structure of the tower and the cross members, you know, we did look at reinforcing to confirm that it is going to be

1	VERIZON MICROWAVE ANTENNA 20
2	adequate capacity, that it would not overstress
3	the existing tower. This reinforcing would run
4	from 20 feet to 30 feet and then from 100 to 107
5	just below where the bottom T-Mobile array is.
6	The existing T-Mobile array that's on there are
7	about a little over 90 percent capacity. That's
8	not to say this tower will never be used again
9	for anything else, but certainly this is the
10	right process for that where these things can be
11	confirmed.
12	As was mentioned, there's no additional
13	need for any kind of height extension. We're
14	talking 100-foot level on approximately 100-foot
15	tower.
16	Incidentally, there are three carriers
17	that have equipment also, Verizon, Nextel and
18	Omnipoint which is now T-Mobile.
19	You might remember HDR had done some
20	review of this location in the past along with
21	Karen. There had been some landscaping
22	improvements at the time Omnipoint was here.
23	Also at the time Omnipoint was improved we did
24	field readings for RF levels. As expected,

everything was low.

This particular technology is not going to change anything in terms of radiofrequency emissions. As the representative noted, it's a point to point. You think about a pencil beam type of -- type beam going point to point, really not getting in the way of anything. In fact, it has to have a direct line of sight whereas panel antennas you're looking at less game they call it to cover the horizon in those areas. As expected, the calculations are conservative.

I did look back at what we did here in 2006, both from a structural review and from an RF review, and things are consistent in the Verizon application.

We do feel it's justified.

A couple of recommendations which I'm sure you've seen. Just making sure that the existing ground-based area, which isn't even depicted here because there's no changes to it, just make sure that the signage is maintained. That's going on right now with the other resolutions for the other carriers and Verizon that are on the site.

We mentioned color matching of the

antenna. This is an FAA colored tower with red
and white elements. Certainly the new
reinforcing that will be put in here, those
members that are changed out, I believe the
applicant has noted they would match the existing
colors.

MR. RHODE: Sure.

MR. MUSSO: They did indicate in their plans that they're FAA approved. It's not like you're going to see new colors here. The appearance of the tower shouldn't change at all except for the dish. One cable does run down, and one of our standard comments would be to have that cable match also. The applicant I think confirmed tonight the one cable which is about — it's either a half inch or three-quarters inch in diameter would overlay on top of Verizon's existing cables, and right now they have what's probably 18 cables that run along the leg. This is one more of about a similar size. Really there's no appreciable change in the tower's appearance.

That's essentially it. I think the structural item was one of the big things with

over in those areas, you're looking to give

2	signal out to a phone, to communicate with a
3	phone and also have a phone communicate back to
4	that signal and take it back to the tower. I
5	mentioned the dish antennas are not used on every
6	single cell tower that's out there. You can
7	think of some in Newburgh that do not have it.
8	Within the larger region, the larger network,
9	often times things such as call traffic, how many
10	calls are being communicated out and then the
11	whole system could be kind of coordinated, if you
12	will, to another tower further north or south
13	along the Thruway. It just would help Verizon
14	manage the call traffic a little better. On top
15	of that are things like text messages and that
16	type of information that's not voice but is
17	actual text could also be transmitted from point
18	to point. So it just takes everything back to
19	their switching station and really helps them
20	coordinate the network.
21	MR. GALLI: Improve their service.
22	MR. RHODE: Absolutely.
23	Just a little bit of background, too.
24	I don't know I'm sorry, I can't see the
25	members over there. If you've kind of read or

MR. MUSSO: This is communicating

W	MTCROWAVE	אזאיזייזאא

1	VERIZON MICROWAVE ANTENNA 26
2	between two distinct things. It's not like
3	they're broadcasting out and somebody on the
4	other side of the river is getting it.
5	MR. MENNERICH: So the other tower
6	that's getting the signal is not in the Town of
7	Newburgh I take it?
8	MR. MUSSO: It's not. It's in
9	Montgomery.
10	CHAIRMAN EWASUTYN: I think it's the
11	one on Scotts Corners. I saw a satellite dish or
12	microwave dish there.
13	MR. MUSSO: I think that's the one.
14	CHAIRMAN EWASUTYN: That was my only
15	comment.
16	Joe Profaci?
17	MR. PROFACI: You mentioned 4G. There
18	doesn't seem to be a lot of 3G coverage in the
19	Town of Newburgh now. Is this going to go beyond
20	and skip a step?
21	MR. RHODE: Again, this particular
22	antenna is it's not a 4G antenna. This allows
23	you to send copious amounts of information
24	relatively efficiently. We are in the process of
25	putting up both 3G and 4G antennas throughout

1	VERIZON MICROWAVE ANTENNA 27
2	Orange County. I'm trying to remember in fact,
3	the last project we were here for, I'm trying to
4	remember and I don't remember offhand the array
5	of antennas that were going up, but I think that
6	there were 4G antennas. I'm trying to remember.
7	I know that data was a big part of the reason for
8	that last project.
9	MR. MUSSO: I think it was, too.
10	Verizon operates on two different frequencies,
11	cellular and PCS. I think there were new model
12	numbers.
13	MR. RHODE: The frequencies that we
14	operate on typically to provide the service to
15	the handsets are generally speaking in the 800
16	megahertz, 1,900 megahertz. Slightly lower
17	frequency, 700 megahertz, is where the LTD and 4G
18	stuff is, and that doesn't require separate
19	antennas.
20	MR. PROFACI: That's not this?
21	MR. RHODE: That is not this. What
22	this does is enables that. What happens is with
23	these advanced networks being rolled out there's
24	even more data being sent to wireless lately, and

this type of antenna allows the transmission.

-	VERTION PICKOWAVE ANTENNA 20
2	MR. PROFACI: It facilitates that.
3	MR. RHODE: Yes. Absolutely. But also
4	routine wireless traffic as well.
5	CHAIRMAN EWASUTYN: Tom Fogarty?
6	MR. FOGARTY: You mentioned with the
7	reinforcement the tower is now at 90 percent
8	capacity. Is this tower pretty much built out or
9	do you foresee additional additions to it?
10	MR. MUSSO: It's possible that it
11	could. I mean certainly aside from the wireless
12	carriers there's some FAA equipment on this
13	tower. There's also some older, or I believe to
14	be older Nextel equipment which may be
15	functioning and may be eligible for a change out
16	at some time. Space wise there is some capacity
17	here, but, you know, I guess it's kind of a
18	balance with the carriers of what they want to
19	put on and what kind of additional reinforcing
20	they need. I wouldn't say it's impossible at
21	this point but a pretty good stretch of
22	reinforcing, as you can see, is here just for the
23	dish antenna. You'll probably see some similar
24	level of effort if someone is proposing
25	something.

VERTZON MICROWAVE ANTENNA

1	VERIZON MICROWAVE ANTENNA 29
2	MR. FOGARTY: If it's at 90 percent
3	now
4	MR. MUSSO: Right.
5	MR. RHODE: Mike, isn't it true some
6	stress factors can go beyond 100 percent and the
7	tower is still going to be compliant with
8	MR. MUSSO: With the TIA?
9	MR. RHODE: Yeah.
10	MR. MUSSO: It all depends on what's
11	being proposed. If it's three panel antennas
12	versus twelve, what the dead weights are, how
13	many cables, where it's located. There's a lot
14	on this tower right now, obviously. We have
15	three different arrays. If this dish antenna is
16	proposed, some other Nextel antennas, FAA
17	equipment as well. It's really case by case.
18	It's not impossible I would say.
19	MR. FOGARTY: Thanks.
20	CHAIRMAN EWASUTYN: John Ward?
21	MR. WARD: Mike covered all my
22	questions. Thank you.
23	CHAIRMAN EWASUTYN: Pat Hines, Drainage
24	Consultant, any comments?

MR. HINES: We have nothing on this.

VERIZON MICROWAVE ANTENNA

1	VERIZON MICROWAVE ANTENNA 30
2	CHAIRMAN EWASUTYN: Bryant Cocks?
3	MR. COCKS: We have no comments.
4	CHAIRMAN EWASUTYN: Karen Arent?
5	MS. ARENT: We have no comments.
6	CHAIRMAN EWASUTYN: I'll turn to Mike
7	Musso. Would you advise the Board that we can
8	make a SEQRA determination now?
9	MR. MUSSO: Yes.
10	CHAIRMAN EWASUTYN: I'll move for a
11	motion to declare a negative declaration for the
12	conceptual site plan for the Verizon microwave
13	antenna and set the 17th of December for a public
14	hearing.
15	MR. GALLI: So moved.
16	MR. PROFACI: Second.
17	CHAIRMAN EWASUTYN: I have a motion by
18	Frank Galli. I have a second by Joe Profaci.
19	I'll ask for a roll call vote starting with Frank
20	Galli.
21	MR. GALLI: Aye.
22	MR. BROWNE: Aye.
23	MR. MENNERICH: Aye.
24	MR. PROFACI: Aye.
25	MR. FOGARTY: Aye.

1	VERIZON MICROWAVE ANTENNA 31
2	MR. WARD: Aye.
3	CHAIRMAN EWASUTYN: Myself yes. So
4	carried.
5	MR. DONNELLY: John, Cliff raised an
6	issue in his letter as to whether or not a
7	referral to the Orange County Planning Department
8	is needed.
9	CHAIRMAN EWASUTYN: We have that. You
10	have a copy of it.
11	MR. DONNELLY: It's been done?
12	CHAIRMAN EWASUTYN: It's already been
13	done. We just got that in today, Mike. Thank
14	you. I made copies for everyone.
15	MR. DONNELLY: I take it a local
16	determination?
17	CHAIRMAN EWASUTYN: Right.
18	MR. RHODE: Thank you for that, sending
19	that so quickly.
20	CHAIRMAN EWASUTYN: You're welcome.
21	You'll work with Bryant Cocks as far as the
22	mailing, the circulation.
23	MR. RHODE: Mm'hm'.
24	CHAIRMAN EWASUTYN: It really was
25	impossible to do it tomorrow. The timeframes just

1	VERIZON MICROWAVE ANTENNA 32
2	don't allow for it. So we'll see you on the 17th,
3	and in the meantime you work with Bryant to make
4	everything work.
5	MR. RHODE: Yup. We'll get it all out.
6	CHAIRMAN EWASUTYN: Thank you so much.
7	MR. RHODE: Thank you. Have a good
8	night.
9	(Time noted: 7:29 p.m.)
10	
11	<u>CERTIFICATION</u>
12	
13	I, Michelle Conero, a Shorthand
14	Reporter and Notary Public within and for
15	the State of New York, do hereby certify
16	that I recorded stenographically the
17	proceedings herein at the time and place
18	noted in the heading hereof, and that the
19	foregoing is an accurate and complete
20	transcript of same to the best of my
21	knowledge and belief.
22	
23	
24	

DATED: December 9, 2009

1			
2		NEW YORK : CO	
3			X
4	In the Matter of		
5			
6		PELELLA & BE (2007-29)	LL
		(2007-29)	
7	Extension	of Final Subdiv	vision Approval
8			X
9		BOARD BUSINES	ra
10			_
11		Time:	November 19, 2009 7:30 p.m.
12		Place:	Town of Newburgh Town Hall
13			1496 Route 300 Newburgh, NY 12550
14			
15	BOARD MEMBERS:		TYN, Chairman
16		FRANK S. GALL CLIFFORD C. B	
17		KENNETH MENNE JOSEPH E. PRO	
		THOMAS P. FOG	SARTY
18		JOHN A. WARD	
19	ALSO PRESENT:	MICHAEL H. DC	NNELLY, ESO.
20		BRYANT COCKS PATRICK HINES	
21		KAREN ARENT	
22		MICHAEL MUSSC)
23			X
24		MICHELLE L. CC 10 Westview D	
	Wal	lkill, New Yorl	k 12589
25		(845)895-301	.8

2	MR. BROWNE: We have next Board
3	Business. We have Pelella & Bell, extension
4	of final subdivision approval. They were
5	granted final subdivision approval on June 4,
6	2009. The approval expires on December 4,
7	2009. The applicant wishes to be granted a
8	180-day extension which will run until July
9	4, 2010.
10	CHAIRMAN EWASUTYN: Bryant, is that
11	satisfactory?
12	MR. COCKS: Yes.
13	CHAIRMAN EWASUTYN: Then I'll move for
14	a motion to grant the extension of Pelella & Bell
15	for 180 days.
16	MR. MENNERICH: So moved.
17	MR. PROFACI: Second.
18	CHAIRMAN EWASUTYN: I have a motion by
19	Ken Mennerich. I have a second by Joe Profaci.
20	I'll ask for a roll call vote starting with Frank
21	Galli.
22	MR. GALLI: Aye.
23	MR. BROWNE: Aye.
24	MR. MENNERICH: Aye.
25	MR. PROFACI: Aye.

1	PELELLA & BELL 35
2	MR. FOGARTY: Aye.
3	MR. WARD: Aye.
4	CHAIRMAN EWASUTYN: Myself. So
5	carried.
6	At this point I would like to wish
7	everyone a happy Thanksgiving.
8	MR. BROWNE: John, I'm going to be
9	missing the next two meetings. Hopefully
10	everyone else will be here.
11	CHAIRMAN EWASUTYN: I appreciate that.
12	MR. HINES: Also the next meeting is
13	the one where I can be at the work session and
14	not the meeting. I don't know if you want
15	someone from my office to be here.
16	CHAIRMAN EWASUTYN: I think we should.
17	I think that agenda will have the Toyota
18	dealership. We have a few things happening.
19	Where are you going to be again?
20	MR. HINES: It's the firemen election
21	thing I do every year the first Thursday in
22	December.
23	CHAIRMAN EWASUTYN: I'll move for a
24	motion to close the Planning Board meeting for
25	the 19th of November.

1	PELELLA & BELL 36
2	MR. GALLI: So moved.
3	MR. MENNERICH: Second.
4	CHAIRMAN EWASUTYN: I have a motion by
5	Frank Galli. I have a second by Ken Mennerich.
6	I'll ask for a roll call vote starting with Frank
7	Galli.
8	MR. GALLI: Aye.
9	MR. BROWNE: Aye.
10	MR. MENNERICH: Aye.
11	MR. PROFACI: Aye.
12	MR. FOGARTY: Aye.
13	MR. WARD: Aye.
14	CHAIRMAN EWASUTYN: And myself yes. So
15	carried.
16	
17	(Time noted: 7:32 p.m.)
18	
19	
20	
21	
22	
23	
24	
25	

1		37
2		
3	CERTIFICATION	
4		
5		
6		
7	I, Michelle Conero, a Shorthand	
8	Reporter and Notary Public within and for	
9	the State of New York, do hereby certify	
10	that I recorded stenographically the	
11	proceedings herein at the time and place	
12	noted in the heading hereof, and that the	
13	foregoing is an accurate and complete	
14	transcript of same to the best of my	
15	knowledge and belief.	
16		
17		
18		
19		
20		
21		
22		
23	DATED: December 9, 2009	
24		