TOWN OF CORTLANDT

PLANNING AND ZONING BOARDS

PLANNING BOARD MEETING

Town Hall 1 Heady Street Cortlandt Manor, New York 10567 August 31, 2021 7:00 p.m. - 10:30 p.m.

MEMBERS PRESENT:

Loretta Taylor, Chairperson

Robert Foley, Member

Stephen Kessler, Member

George Kimmerling, Member

Jeffrey Rothfeder, Member

Robert Mayes, Alternate Member

Chris Kehoe, Deputy Director, Planning Division

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2	(The board meeting commenced at 7:00 p.m.)
3	MS. LORETTA TAYLOR: Pledge.
4	MULTIPLE: I pledge allegiance to the
5	flag of the United States of America and to the
6	republic for which it stands, one nation under
7	God, indivisible, with liberty and justice for
8	all.
9	MR. CHRIS KEHOE: Mr. Kimmerling?
10	MR. GEORGE KIMMERLING: Here.
11	MR. KEHOE: Mr. Rothfeder?
12	MR. JEFFREY ROTHFEDER: Here.
13	MR. KEHOE: Mr. Kessler?
14	MR. STEPHEN KESSLER: Here.
15	MR. KEHOE: Ms. Taylor?
16	MS. LORETTA TAYLOR: Here.
17	MR. KEHOE: Mr. Mayes?
18	MR. ROBERT MAYES: Here.
19	MR. KEHOE: Mr. Foley?
20	MR. ROBERT FOLEY: Here.
21	MR. KEHOE: Mr. Bianchi and Ms. Decker
22	noted as absent.
23	MS. TAYLOR: There will be one change to
24	the agenda tonight. The hearing for PB 6-15,

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2	that's the Hudson Wellness Hearing will be held
3	on September 9th at the Muriel Morabito Community
4	Center, so they will not be on for this evening.
5	Can I get a motion to adopt the minutes for June
6	1 and July 6th?
7	MR. KESSLER: So moved.
8	MS. TAYLOR: Thank you.
9	MR. KIMMERLING: Second.
10	MS. TAYLOR: Thank you. All in favor?
11	MULTIPLE: Aye.
12	MS. TAYLOR: Opposed? All right, first
13	item for tonight's agenda is correspondence, and
14	that is for PB 13-05, a letter dated July 30,
15	2021 from Brad Schwartz, Esquire, requesting the
16	19th 90-day time extension of final plat approval
17	for the Mill Court Crossing Subdivision located
18	at the south end of Mill Court.
19	MR. KESSLER: Madam Chair, I move that
20	we adopt resolution 11-21 approving the
21	extension.
22	MS. TAYLOR: Okay. May I have a second,
23	please?
24	MR. KIMMERLING: Second.

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2	MS. TAYLOR: Thank you. On the question?
3	MR. FOLEY: On the question, I will be
4	voting no on this extension as I have in the
5	past, to be consistent, and I stated my reasons
6	in a memo to the Board this morning. Basically, a
7	lot of years have gone by, there have been
8	changes environmentally, and with traffic
9	patterns in that quadrant, so I'm concerned.
10	MS. TAYLOR: Okay. All right, so all in
11	favor?
12	MULTIPLE: Aye.
13	MS. TAYLOR: Opposed?
14	MR. FOLEY: Opposed.
15	MR. KEHOE: Mr. Kimmerling?
16	MR. KIMMERLING: Yes.
17	MR. KEHOE: Mr. Rothfeder?
18	MR. ROTHFEDER: Aye.
19	MR. KEHOE: Mr. Kessler?
20	MR. KESSLER: Yes.
21	MR. KEHOE: Ms. Taylor?
22	MS. TAYLOR: Yes.
23	MR. KEHOE: Mr. Mayes?
24	MR. MAYES: Yes.

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2	MR. KEHOE: Mr. Foley?
3	MR. FOLEY: No.
4	MR. KEHOE: Motion carries five to one.
5	MS. TAYLOR: All right.
6	MR. BRAD SCHWARTZ: Thank you, Madam
7	Chair.
, 8	MS. TAYLOR: Thank you. Okay. We have a
9	couple of new hearings tonight, new public
10	hearings, the first being BP 1-16, the
11	application of Pomona Development, LLC for
12	preliminary plat approval and for steep slope
13	wetland and tree removal permits for a proposed
14	three-lot major subdivision of an approximately
15	17., 16, I'm sorry, 16.78 parcel of property
16	located on the south side of Revolutionary Road
17	500 feet south of Eton Lane. The drawings are
18	dated May 19, 2021.
19	MR. KESSLER: And just for the record,
20	Chris, we have later drawings than May, right?
21	MR. KEHOE: Yes. I don't know if they
22	were given to you in your packets. They just came
23	in. They're on the screen. I think we talked
24	about it at the work session that at that time

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2	you didn't have them yet. So, I don't think you
3	got the hard copies yet, correct? Right.
4	MR. KESSLER: But we'll be talking about
5	the new ones tonight?
6	MR. KEHOE: Yes.
7	MS. TAYLOR: All right.
8	MR. CAFO BOGA: My engineer is on the
9	way, so let me start by introducing my
10	MR. KEHOE: Could you just state your
11	name for the record, please.
12	MR. BOGA: That's what I'm doing. So let
13	me start by introducing myself. My name is Cafo
14	Boga, C-A-F-O B-O-G-A, and I'm the owner of the
15	property. I have met most of you at the site
16	inspection. And, but for the benefit of the
17	audience, I bought this property about five, six
18	years ago with intention to build about nine
19	homes. When I first met with the town, I was told
20	that I may stand a chance for about six homes,
21	but then later on, a lot of issues were
22	discovered, one being the, the driveway, the road
23	to it, and some other issues, so to make the long
24	story short, before you now is a proposal to

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approve for three homes. I intend to build three 2 reasonably nice homes for this market. Basically, 3 4 it would be in the range of what sells in the 5 area, and I think the neighbors would be very happy to see that, so this place where a lot of 6 7 activity [unintelligible] [00:05:32] used to take place will no longer be there. They will have 8 9 some three homes, very nice homes as neighbors 10 and not unwanted activities in their backyard. 11 And I'll be happy to answer any questions that 12 anyone may have.

MS. TAYLOR: Okay. Well, this is a public hearing. And you are invited to come up, state your name, your residence and give us whatever comments you would like to make either for or against the project. Apparently we don't have anyone here for this particular --

MR. KEHOE: As Steve mentioned, the drawings have just come in. The wetland delineation, the wetland redelineation is still outstanding. Paul Jennings is updating the wetlands. Jim Annicchiarico did make some minor changes to the drawing, I think shifted a house

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location maybe a little bit on lot one. He's 2 providing more detail on the tree removals. This 3 would be similar to the Mahlab subdivision in the 4 5 sense it doesn't really have any common improvements, so the tree plans are unique to 6 7 each individual lot and would be handled I believe at the time of building permit with 8 9 respect to a replanting plan that would be referred to the CAC for their comment. But we 10 11 don't believe the public hearing is ready to be 12 closed until we have some more time to go over 13 the revised drawings. I don't know if Mike, the 14 engineer has anything to add.

15 MR. PREZIOSI: Thank you, Chris. I'll 16 just piggyback and just clarify the tree removal. 17 We had discussed with the engineer about 18 redelineating the wetland since it has been a few 19 years since the wetlands were delineated. They 20 had requested that the tree inventory not be 21 redelineated as part of this application, to be 22 able to reuse the existing tree inventory that 23 was done about three to four years ago, and then 24 to supplement that at the time of filing for a

Page 10 1 August 31, 2021 building permit. 2 What we would ask the planning board to 3 4 look at and approve would be the overall removal as far as total square footage of disturbance for 5 acreage, and also the total number of trees 6 7 proposed to be removed. And then, if there's any substantial differentiation or deviation from 8 9 what the planning board would approve, then we 10 would refer it back to the planning board prior 11 to a building permit being issued. 12 Otherwise, we would have the final 13 reforestation replanting plan issued an approved 14 at the time of filing for each individual 15 building permit lot, similar to what was done in 16 the past. 17 MR. KIMMERLING: But the latest plans 18 have how many trees being taken down? 19 MR. PREZIOSI: Oh, I have not looked at 20 the latest plans. 21 MR. KEHOE: Yes. 22 MR. PREZIOSI: But Chris mentioned it, 23 they are there. 24 MR. KIMMERLING: Okay. So we need to see

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2	that first, right. So we should just adjourn.
3	MS. TAYLOR: Okay.
4	MR. BOGA: If I may just add, it's only
5	one lot that really will require some tree
6	removal. The other two lots are pretty much in
7	the clear, and the only trees that would be
8	removed are some dead trees.
9	MR. KEHOE: Right. So it's hard to see
10	on the plan, but 57 trees are proposed to be
11	removed on lot one, ten on lot two, nine on lot
12	three. A lot of those trees though are necessary
13	for the sewer easement that has to connect over,
14	those tree removals. Jim, the engineer is here
15	now.
16	MR. JAMES ANNICCHIARICO: It wouldn't
17	let me in.
18	MR. KEHOE: But Jim, the public hearing
19	was opened, there was no public comment, so the
20	planning board is just discussing the drawing and
21	the fact that you did email them to me, but they
22	haven't gotten to the planning board yet, and as
23	we discussed, the wetlands need to be
24	redelineated. But we were talking about the trees

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2	a little if you have any information you want to
3	update to the planning board.
4	MR. ANNICCHIARICO: Sure. So, I'm the
5	tree report that we had
6	MR. KEHOE: Just, just, just state your
7	name, sorry, for the record.
8	MR. ANNICCHIARICO: Yes, Jim
9	Annicchiarico, from Cronin Engineering. So the
10	previous tree report that we had done, that's
11	still valid. That was done by Trevor and that was
12	done for the original application for six lots,
13	so that included many more trees than we would
14	need for the three-lot subdivision as we're
15	proposing now. So, it was determined I believe by
16	staff that the tree, the previous tree report was
17	still valid.
18	I put on the tree plan for this
19	submission how many trees were proposed to come
20	down for each lot, as I think the Board
21	requested. There are very few trees to come down
22	on lots two and three, as, you know, the areas
23	there are already cleared. Lot one obviously has
24	more trees to come down because that's very

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wooded and there are, you know a fair amount of trees that would be removed within the right of way to get up to the property, as required to widen the existing driveway, you know, to meet the emergency access requirements.

7 So I think one of the other things that was asked of us at the site walk was to possibly 8 9 move the house up on lot three, which we did. I 10 looked at it, it could probably be moved up a 11 little bit more, but I don't think it really 12 matters too much, because that, like I said, 13 there aren't many trees coming down on lot three. 14 Lot one, that could even be moved up a little 15 further, but, you know, it's right about in the middle of the lot, you know, meets zoning 16 17 obviously, setbacks, things like that. I think if 18 we moved it up, we'd probably have similar number 19 of trees coming down. They'd just be different 20 trees. And then there were, on lot three, 21 included in lot three, I think we broke that out 22 as well, where the number of trees that would be 23 required to install the sewer main.

MS. TAYLOR: Okay.

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2	MR. ANNICCHIARICO: So I would be happy
3	to answer any questions anybody has.
4	MS. TAYLOR: Is there anyone on the
5	Board who would want to ask a question?
6	MR. PREZIOSI: So we have completed a
7	fairly comprehensive review for the subdivision
8	as we were stating before. We were in agreement
9	that we can use the past tree inventory to assess
10	this development plan and then refer it back to
11	the planning board in the event that there's
12	substantial changes when a building permit is
13	filed. There's still a lot of legwork to be done,
14	so adjourning the public hearing and letting us
15	have a chance to review these drawings would be
16	the preferred stance of staff.
17	MR. KIMMERLING: Madam Chair, I move
18	that we adjourn the public hearing to the next
19	meeting.
20	MS. TAYLOR: Okay.
21	MR. KESSLER: Second.
22	MS. TAYLOR: Thank you. On the question,
23	all in favor?
24	MULTIPLE: Aye.
27	MODITION. WAC.

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2	MS. TAYLOR: Opposed? Okay. Thank you.
3	MR. ANNICCHIARICO: Thank you.
4	MS. TAYLOR: All right, the next item is
5	again a new public hearing for PB 2020-6, it's
6	the application of Palisades Enterprises, LLC for
7	site plan approval, a special permit and for tree
8	removal and steep slope permits for a proposed
9	2,940 square foot gas station and convenience
10	store with six fuel pumps on an approximately 1.7
11	acre parcel of property located at 2058 East Main
12	Street, Cortlandt Boulevard. The latest revised
13	drawings are on August 19, 2020. Good evening.
14	MR. RALPH MASTROMONACO: Good evening,
15	Ralph Mastromonaco for Palisades. We are, we have
16	an application for site plan approval, site and
17	special permit. The application is to convert an
18	existing gas station into a bit larger gas
19	station. In that process this is on, by Bear
20	Mountain Parkway and Route 6, in that process
21	oh, good. In that process, one, one existing home
22	on the right side of that map would be taken
23	down. The old restaurant way over on the left,
24	the brick building, that would be taken down and

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2	the gas station would be taken down and built up.
3	This is a 12-pump gas station with a
4	convenience store market. With me today is the
5	architect, Mr. Joe Thompson and Andrea Connell
6	from Kimley-Horn. Andrea did the traffic study.
7	Mr. Canning is in Ireland, and so Andrea is
8	sitting in. But Andrea knows everything that's
9	going on with the traffic.
10	One of the things that we did well,
11	some of the things that we've done already is a
12	tree study, storm water reports, illumination
13	plans, we have a system to treat stormwater. The
14	total disturbed area is about a little less than
15	one acre. And even though we don't aren't
16	required to do certain stormwater things, we are
17	doing them anyway. It would stormwater treatment
18	and we have a capture oil separator as well.
19	We also did, at the request of the
20	Board, a historic analysis. It was prepared by
21	Hudson Valley Cultural Resource Consultants. And
22	they looked at the brick building, the old
23	Popeye's Restaurant. And the ultimate, you
24	probably, I assume everyone has this report. And

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I think the conclusion of that report was that there was not considered to be sensitive for precontact or historic cultural resources. Therefore, no further archeological investigations are warranted. And they also were pretty sure that there was never a cemetery, even though anecdotally, someone had said there had been a cemetery there. So they did all that work. We're going to take down about 24 trees, it's required for the excavation and the paving of the property. And that's about it. What I'd

like to do is I'd like to ask Andrea to talk about, which I know is a very important issue here, was the traffic studies that they've done with conjunction with your consultant and New York State DOT. Andrea.

MS. ANDREA CONNELL: Thank you, Ralph. Yes, I'm Andrea Connell with Kimley-Horn. We did the traffic studies for the project. So, as Ralph said, it's an existing gas station that's looking to expand and also modernize. The traffic studies that we did looked at various options for access into the property.

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2	So we know that the Route 6 intersection
3	with the Bear Mountain Parkway westbound ramp has
4	been problematic. And our traffic study found
5	that a traffic signal installed there would
6	improve operations. So this application is an
7	opportunity to resolve this longstanding problem.
8	So your consultant has conducted several
9	reviews of the traffic studies and has said that
10	all of the important issues have been addressed.
11	Their latest review from June 24th conditionally
12	accepts the findings of the traffic study and
13	notes that certain conditions must be met, which
14	most of them are related to the New York State
15	Department of Transportation's final approval.
16	So regarding the DOT, they have said
17	that they will approve the signal. During the
18	course of the review, they also have determined
19	that they're going to prohibit left turns
20	entering the site, so that would be eastbound on
21	Route 6. And as part of that left turn
22	prohibition, in addition to the no left turn
23	signage, they also would like to see some type of
24	a physical barrier installed on the driveway

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itself. Maybe if you zoom in, you might be able to see that on the main driveway there. So we've submitted actually this type of a drawing to DOT. We're awaiting them for their decision on whether that would be acceptable or not. You can just see, there's a little tiny triangle right there, yeah.

9 So DOT is reviewing this at the moment. 10 So we are awaiting their approval of the ultimate 11 design of the driveway before we finalize our 12 driveway plans. And then we will also do a 13 detailed traffic signal plan. So some of the 14 comments in your consultant's recent review will 15 be addressed then, some of those regarding 16 crosswalk striping, signage, those will all be 17 addressed at that point. That's all I have. 18 MS. TAYLOR: Okay. This is again a 19 public hearing, and you are --20 MR. KEHOE: Loretta, we do have our 21 traffic consultant here if you would like to hear

or you can go with Michael Cunningham.

MR. MICHAEL BEATTIE: Mike Beattie with

from him. Michael? I quess you can come up here,

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AKRF, just filling in temporarily for Marissa, who's on leave. As stated, we issued a memo in July. Generally for the traffic findings, we agree with the findings. We did have some edits for them to kind of clean up but the findings in terms of where it ended up, where the impacts are, what can be done, we agree with.

9 As was stated, a signal would go in 10 place at the driveway, left turns would be 11 prohibited. They do include an island and what's 12 difficult is the island is made so that it would 13 discourage lefts. We can't actually physically 14 prohibit those left turns because you still need 15 the driveway to exit out for through movement, 16 it's a left movement. So typically, you would 17 think you put a barrier in the median, it stops 18 the lefts. Unfortunately, you can't in this 19 situation. We think at least the island, the way 20 it's designed, could at least discourage that 21 left turn.

There's still some elements of the site plan that needed to be looked at, which we noted. I know we've mentioned there should be crosswalks

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2 present where those curb ramps are. Where the island is shown there, there's going to have to 3 be some way for a pedestrian to walk through that 4 island, so whether it's cut or somehow mounted, 5 so that might need some detail where pedestrians 6 7 are crossing there, we don't want them to go around that island. 8 9 And lastly I know there's been some 10 truck turning diagrams done, I think for large 11 trucks. But we did ask for fire trucks, since 12 they do operate a little bit differently when 13 they navigate the site. 14 So there's some elements in there that I 15 think we still want to see for the site plan. But 16 for the traffic study, at this point, I think 17 we're in agreement. We've just made some notes 18 for them to kind of clean up the traffic 19 analysis. That's the town analysis, unless you

20 guys have any questions.
21 MR. KIMMERLING: Can you go directly
22 from the off ramp of the Bear Mountain Parkway
23 here and go directly into the facility?

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MR. BEATTIE: Correct.

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Page 22 1 August 31, 2021 2 MR. KIMMERLING: Okay. 3 MR. BEATTIE: And that's why, and that's 4 what makes it a little difficult. Again, to 5 prohibit left, you'd want that island to be a little more curved in, to really just force right 6 7 turns. But because we have to accommodate that through movement, they've kind of done the best 8 9 they can to push the island so that you could 10 still accept that through movement, but make it 11 difficult for a left turner to make that 12 movement. 13 Again, could someone do it? Yes. But 14 hopefully, it's enough where it'll be 15 discouraged. But to accommodate that through 16 movement off the ramp, and to accommodate the people coming out, taking a left, that's kind of 17 18 as far as you can go to prohibit those left 19 turns, along with the signage too. 20 MR. FOLEY: So you're saying that 21 someone could come off the off ramp of the Bear 22 Mountain Parkway on the eastern end of the 23 overpass and cut across three lanes on Route 6 to 24 go into the gas station?

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2	MR. BEATTIE: With a signal. So imagine
3	a signal is there. So don't imagine it today
4	where it's a side street stop. There would be a
5	signal there, so you'd have it'd be stopped
6	for you to cross over.
7	MR. FOLEY: There would be a green arrow
8	that you can go straight?
9	MR. BEATTIE: Probably a green ball.
10	MR. FOLEY: Green right, if you want to
11	go right.
12	MR. BEATTIE: Yeah.
13	MR. FOLEY: But you can also go left,
14	correct?
15	MR. BEATTIE: Yes, off the ramp?
16	MR. FOLEY: Off the ramp to go into
17	Peekskill.
18	MR. BEATTIE: Yep.
19	MR. FOLEY: I can understand about the
20	no left turn coming out of your facility where
21	the island, no, I mean going in.
22	MR. BEATTIE: Going in.
23	MR. FOLEY: Going eastbound. Doesn't the
24	island, as I look at this, I don't know if it's

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2	up there, doesn't it almost create somewhat of a
3	hazard? It's going to be along the edge of the
4	road.
5	MR. BEATTIE: Correct.
6	MR. FOLEY: And the idea is to prevent
7	anyone going eastbound on 6 turning into your
8	facility?
9	MR. BEATTIE: Correct. I think the way
10	it's designed and correct me if I'm wrong, it's
11	not at the curb height level, like you would
12	picture like the 6-inch curb. I believe it's a
13	mountable curb. So again, if someone were to come
14	across it, they could mount it. I believe that's
15	how it was designed, just for that sort of
16	situation. I think that's what I saw on the
17	notes. It was mountable?
18	MS. CONNELL: I believe so, yeah. And
19	DOT will have the ultimate say, I guess in what
20	they want to see there.
21	MR. BEATTIE: So it kind of addresses
22	that. Understandably, if it was like a 6-inch
23	full curb, you're right, it's getting close to
24	that travel lane, so it does have some give with

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2 that in terms of being mountable. But again, it still needs some design work where you just put 3 an impediment for a pedestrian crossing through. 4 So I think that's still going to be refined with 5 DOT. But short of just having a sign to 6 7 accomplish other movements, it's kind of the best you have in terms of the size of what that looks 8 9 like.

10 MR. FOLEY: I don't agree with just 11 having a sign. I mean we did a similar thing over 12 at the Town Center, at where Westbrook goes up 13 into the Town Center a few years ago, where there 14 is an island on the bend and it's mountable, a 15 little bit of a curb. I think, and this size, 16 there's been a few incidences there where someone 17 jumps it. But it's to prevent making such turns.

MR. BEATTIE: Right.

MR. FOLEY: I'm just, I'm concerned about not only -- and also coming across Route 6, even with the signals.

22 MR. MAYES: So I also have a question, 23 more of a concern. I'm going to try to phrase 24 this correctly. So going eastbound, prior to

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2 reaching that entrance at Bear Mountain Parkway, where the proposed light is, I believe in the 3 4 previous looks like quarter mile or so, there's two additional traffic lights. One at the 5 intersection of Conklin and by Taylor Avenue, the 6 7 other one I believe the entrance to the, I guess that would be the eastbound Bear Mountain 8 9 Parkway.

10 So even though we're trying, the 11 applicant is trying to greatly discourage 12 individuals from making that left turn, I mean 13 granted it's probably going to happen at some 14 level. So how much of a traffic problem will that 15 create when you're also dealing with the two 16 previous lights? I mean couldn't that potentially 17 create a logjam?

MR. BEATTIE: So what's being done here is I believe the applicant's paying for the light, but it's being put together with the rest of the system. So this is not being a single in isolation and then these two are running over here, then you have this running by itself. It is going to be your [unintelligible] [00:25:54] to

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traffic control system, it's going to be part of that. So it does operate together. So, you avoid that what's this light doing here, I've created logjams back there. And so it should work in coordination. So it is, while it's being paid for and done with this applicant, it's not a standalone signal operating on its own.
MR. MAYES: Well, it would be in unison.

MR. MAYES: Well, it would be in unison. I guess my question is there's not going to be obviously green arrows to make a left turn because we're not trying to encourage a left turn.

MR. BEATTIE: Correct.

MR. MAYES: I'm just imagining a scenario where you have somebody trying to make that left turn, is sitting at that green light for 30 seconds waiting to make that turn. It's, I just find it a little bit concerning.

20 MR. BEATTIE: Fair point. Fair point, 21 absolutely. If somebody is doing something like 22 that illegally, yeah, you then could have people 23 trying to get around them. I can't argue that. 24 It's definitely a possibility when you can't

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2	truly prohibit that left.
3	MR. MAYES: And that area has always
4	been a very awkward area to turn into
5	historically and then we're trying to so the
6	applicant wants to increase traffic into there,
7	so it was just kind of exasperates the problem.
8	MR. FOLEY: And there has been a
9	fatality there a year or two ago. I'm reading
10	Marissa's report of June 24th, our traffic
11	consultant, and I always wondered whether she was
12	considering this goes back to Gasland with the
13	overpass.
14	MR. BEATTIE: Mm-hmm.
15	MR. FOLEY: In the queuing lane to go
16	into Gasland on the other side, when a tractor
17	trailer truck and I've seen them come out of Town
18	Center, whether it's Wal-Mart, Shoprite, the big
19	18-wheelers, they move to the center of the
20	tunnel so they don't hit the lower part. So they
21	are then eating up part of the queue lane, at
22	least in the westbound going to Gasland and then
23	they have to move back to the right. And I don't
24	know, tractor trailers I guess will still move to

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2	the center in front of your facility.
3	MR. BEATTIE: They would have to.
4	MR. FOLEY: Uh, I don't know how much
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	that was considered in the other reports, but the
6	other thing, what I think Robert was alluding to,
7	the synchronization or lack thereof of that whole
8	lighting system, whether it goes from Westbrook
9	all the way to Conklin. That was all in the grand
10	plan. Sometimes it works, sometimes, it doesn't.
11	I've lived here a long time. I think once or
12	twice, I've made all green lights, maybe from
13	even Lexington to Conklin to go Holy Spirit, but
14	very rare. So it seems like it doesn't always
15	work the way it was planned, the way I imagined
16	it. I think I asked Marissa at one of the
17	previous meetings, how do you get that really in
18	sync to keep the cars moving, because you've got
19	the light at Parkway also, besides Conklin.
20	MR. BEATTIE: Yeah.
21	MR. FOLEY: So maybe Mike knows.
22	MR. PREZIOSI: Yeah. I don't want to
23	Michael on the spot, but the adapted signals
24	would be expanded along the Route 6 corridor

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2	towards the Peekskill municipal border with these
3	two projects. The Gasland project was putting in
4	a new traffic signal with two adaptive
5	controllers and then this project would be adding
6	the missing link so to speak, between the Locust
7	Avenue and Route 6 site and these two
8	intersections. So, the adaptive traffic control
9	would be across the entire Cortlandt Boulevard
10	once these projects are constructed and DOT
11	approval is granted.
12	MR. FOLEY: So this is kind of the
13	missing link?
14	MR. PREZIOSI: Right. the adaptive
15	traffic controls do not extend all the way to the
16	municipal border with Peekskill. They end at
17	Locust Avenue on Route 6.
18	MR. FOLEY: Okay. That's a lot of lights
19	and a lot of gas stations and a lot of left
20	turns, and I don't know. It seems like we're
21	almost creating a problem.
22	MR. PREZIOSI: I think just for record's
23	sake, the discussion about prohibiting left
24	turns, Michael correct me if I'm wrong, it's left

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2	turns into the site from Route 6.
3	MR. BEATTIE: Correct.
4	MR. PREZIOSI: Not left turns leaving
5	the site.
6	MR. BEATTIE: Correct.
7	MR. KIMMERLING: In terms of how the
8	signal and the signage for no left turns would
9	be, how visible would it be, what would it look
10	like, it could be designed and set up so that if
11	you're coming east on Route 6, you would clearly
12	see the signal before you go under the overpass,
13	if I have this correct, right? Like there's
14	enough distance, so that the signal would be
15	visible to you before you go under the bridge,
16	rather than you're past the bridge and then all
17	of a sudden, there's a signal?
18	MR. BEATTIE: I can't speak to that.
19	I've seen advanced warning signs where if it's
20	red, there will be a red signal ahead where you
21	have those, like really a visual cone where
22	you're looking at as you approach. So I've never
23	seen really a signal placed beforehand warning
24	about the signal coming up except for a flashing

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warning sign. So the bridge is terms in tough in terms of people being aware of it. It's just the hope would be through coordination, you're not going through a green and being hit with a red immediately.

7 And then for the signal design, I know this still has to be done, I've seen stuff where 8 9 instead of having a green ball, you show a green 10 arrow to at least show people that you're going 11 through as opposed to a green ball which could 12 indicate you could take all movements. So during 13 the signal design, there could be maybe elements 14 worked on with DOT where show the green arrow, 15 really try to hammer home you can only go through 16 and not take a left, things that could be 17 considered.

18 MR. KIMMERLING: You could also have a19 big sign that says no left turn.

20 MR. BEATTIE: And I mean the sign, 21 again, I think we put the signs in everywhere 22 too, and that's an enforcement issue. So what 23 else could we do, and then that's what the 24 island. But I think there would be stuff at the

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signal that again, really tries to facilitate 2 through movement. But again, the bridge, again, 3 4 I've seen advanced warning signs. But maybe it's something that would have to be discussed with 5 DOT, the applicant really had to warn people that 6 7 signal's coming with the bridge. MR. KIMMERLING: Yeah, I just can't 8 9 remember what it's like visually. 10 MR. KEHOE: George, Alan wanted to makes 11 sure that your mic was on. Is it green? 12 MR. KIMMERLING: Hello? 13 MR. KEHOE: Oh, I guess he's saying it's 14 good, sorry. 15 MR. KIMMERLING: It's good now? 16 MR. KEHOE: Yes. 17 MR. KIMMERLING: Okay. Thanks. And then 18 sort of on a scale of one to five, the 19 effectiveness of that island in discouraging left 20 turns is --21 MR. BEATTIE: I mean --22 MR. KIMMERLING: -- it seems like kind 23 of a suggestion. 24 MR. BEATTIE: I think typically it would

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2	work. If someone wants to take that left, they're
3	going to take the left. We can't stop it, based
4	on trying to do the other movements.
5	MR. KIMMERLING: I mean you don't
6	really, wouldn't see the island until you've made
7	the left, and then like oh, there's an island.
8	MR. BEATTIE: No, you'd be able to see
9	the island from there.
10	MR. KIMMERLING: Okay.
11	MR. BEATTIE: So you'd be able to see
12	with the signage and the signal and you could see
13	that. You should know, all right, that's
14	something I shouldn't be doing, because it does
15	make a slightly awkward left. You kind of have to
16	
17	MR. KIMMERLING: Go in and out.
18	MR. BEATTIE: [unintelligible]
19	[00:32:34] 90, you're going to look further than
20	that.
21	MR. KIMMERLING: Yeah, yeah, okay.
22	MR. BEATTIE: So I would say yes, it
23	would probably discourage the majority of people.
24	As you brought up, some could do it and now we're

1 August 31, 2021 2 stuck in the situation. Yeah, it's hard to design around that, to be honest. 3 4 MR. KIMMERLING: Okay. No, that's really 5 helpful though, thanks. MR. MAYES: I want to dive a little bit 6 7 more into what we were talking about before going under the -- heading eastbound going under the 8 9 overpass, because you're coming from a light, 10 you're going to enter an overpass and then you 11 come to another light, I don't know, I can't 12 tell, but maybe a hundred yards, if that. How 13 visible, I mean, and I apologize if you've 14 already answered, but how visible is that light? 15 I mean is somebody going to be able to, who 16 doesn't, is not familiar with the area, going to be able to see the light as they go into the 17 18 overpass? 19 MR. BEATTIE: We'd have to look at that. 20 They have sight distance requirements, so we'd 21 have to see, based on NETCD whether they're 22 meeting it, and if they're not, that's when you 23 may have to do those advance warning signs, for 24 at least a red light. I've never seen advanced

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2	warning sign for a green light, but for at least
3	a red light, it would tell you red light ahead.
4	MR. KEHOE: How often would you get the
5	green on the west side of the Bear Mountain and
6	catch a red on the east side?
7	MR. BEATTIE: It should be, the way it
8	should work, it should be unlikely. It should be
9	that it progresses. I mean that's the way the
10	system should work. At some point, it has to turn
11	to red, so you may have a car that has to deal
12	with that. But the idea of the system is a
13	platoon is moving through the system, green,
14	green, green then shuts down. But yeah, I think
15	that site distance has to be looked at to make
16	sure it's meeting the requirements, if there's
17	enough going out of that tunnel.
18	MR. FOLEY: So you're saying there has
19	to be further sight distance review, because
20	MR. BEATTIE: It needs to be checked.
21	MR. FOLEY: Yeah, the overpass
22	MR. BEATTIE: Because we need to know
23	where the signal is being placed to know if
24	MR. FOLEY: the configuration of the
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2	Bear Mountain, whatever you call it, tunnel,
3	you're not going to see lights that easy, and
4	then if you have a lot of signs, all kinds of
5	warning signs, where are they going to be up? In
6	the traffic light areas?
7	MR. KESSLER: Is there also a regulation
8	on how high the light can be?
9	MR. BEATTIE: Yeah, there's regulation
10	on how high, distance to stop are, that's all
11	stuff when we do the traffic signal plan, that
12	needs to be fleshed out to makes sure you're
13	meeting those minimum requirements, or even
14	sometimes maximum requirements. That would have
15	to be designed accordingly.
16	MR. FOLEY: The other thing, and I may
17	have asked Marissa this last year, sunset going
18	west, if you've ever been there, it could blind
19	you. I don't know about going east in the
20	morning, like in this case, you're not seeing the
21	no left turn sign. So I think that has to be
22	looked at also. It's one of those
23	MR. BEATTIE: It's a factor.
24	MR. FOLEY: factors you don't think

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Page 38 1 August 31, 2021 2 about unless you're traveling that route every 3 day. MR. KIMMERLING: I guess the good thing 4 5 is there's other gas stations right up the road and so a lot of people hopefully are going to not 6 7 make that turn. 8 MS. TAYLOR: Also, let me just ask a 9 quick question. The entrance and the egress, in 10 terms of the lanes, are they fairly wide? 11 MR. BEATTIE: They're adequate in terms 12 of being able to accommodate the regular traffic 13 and at least so far what we've seen as a truck, 14 being able to accommodate at least the width of 15 the driveway. But the lanes themselves are I 16 believe are adequate enough to accommodate your typical vehicles coming in and out. And they do 17 18 truck turn -- and they do car turning templates 19 to make sure they can get in and out without 20 crossing over. So nothing there kind of draws a 21 red flag until at least we also see the fire 22 truck turning template. 23 MS. TAYLOR: Some people do have a 24 tendency to come in and even when they're

Page 39 1 August 31, 2021 2 leaving, kind of pull the car in the center of the lane and then that becomes difficult for 3 4 somebody to get in, so that's why I'm asking if 5 you have any extra space. MR. BEATTIE: Well that's the one --6 7 what's nice about that island right there is it does start to force people to be on their side. 8 9 So if there's no island there, someone wants to 10 take a left, they're maybe already scooting over 11 a little bit. Here with the stripe and the 12 island, they're already kind of forced to stay on 13 that right side, so if someone is coming off the 14 parkway and coming across, the vehicle that would 15 opposed them has to be on the other side of the 16 island to make that movement. Without the island, 17 I've seen that too, where someone is already 18 making the, I'm going to scoot over to a little 19 bit left and beat that person coming across, 20 absolutely. 21 MS. TAYLOR: It would be problematic at 22 times. 23 MR. FOLEY: And what else complicates

it, it's not just the gas station with expanded

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2 pumps. You've got the deli there too with the drive around. So for people coming there the 3 4 first time, I don't know, a little bit of 5 confusion coming in, in my view. And then when you come out behind the deli, proposed deli, it 6 7 causes another problem. 8 I also, you mentioned, or there was 9 there some diagrams there about truck turning. 10 That included [unintelligible] [00:37:25] fire 11 trucks? 12 MR. BEATTIE: No. I believe it was just 13 the truck turn, but we've asked for fire trucks 14 still to make sure --15 MR. FOLEY: Oh, they've still go to do 16 that, right? 17 MR. BEATTIE: Yeah. That was in the 18 memo. And I don't believe in the packet I 19 received, I don't believe I saw fire truck turn 20 template. 21 MR. PREZIOSI: It's a standard comment 22 memo that we do with site plan --23 MR. BEATTIE: Okay. MR. PREZIOSI: -- review to make sure 24

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2	that the largest fire apparatus truck for the
3	local fire department can make a smooth maneuver.
4	So that's why [unintelligible] [00:37:46]
5	analysis will be provided.
6	MR. FOLEY: I guess it would be a story
7	garage with the gas pumps, okay.
8	MR. PREZIOSI: Well, yeah, it's
9	clearance in and around the pumps, so as long as
10	it can circulate and pull up as required by the
11	state building code, then yes, that's what we
12	look for.
13	MS. TAYLOR: Okay. This is a public
14	hearing and if there are people among you who
15	want to get up and, you know, express a
16	particular point of view, pro or con, now is the
17	time. You can come up, give us your name and your
18	residence and make your comment.
19	MR. ERIC LARABEE: Yes, hi, my name is
20	Eric Larabee. I am a Cortlandt resident. So, I
21	live near there. I am kind of concerned first of
22	all, as was mentioned before by Mr. Mayes and
23	others, we have, on the west side, we have three
24	different traffic lights beforehand. To the east

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side, we have the traffic light at the Mobile station, so there's in a span of a quarter mile, you have four different traffic lights, you're now adding a fifth. And to the traffic flow is going to be inconvenient to say the least I think. No matter how well you try to time it, it's going to be wrong.

9 Secondly, you already have three 10 different gas stations within a guarter mile of 11 this existing place. And I think the reason the 12 existing gas station has basically gone out of 13 business is because it's a very inconvenient 14 location. Has there been any environmental study 15 of what's going to happen to us when it goes 16 bankrupt, because I don't think it's going to be 17 viable. People already go to three different gas 18 stations within a quarter mile here. Why do we 19 need a fourth in a very inconvenient location and 20 tearing down trees and everything else? Thank 21 you.

22 MS. MCKAREN: Good evening, my name is 23 McKaren and I'm a 35 year resident of the town of 24 Cortlandt and I feel this is very important,

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2	that's why I'm here on my birthday.
3	MULTIPLE: Happy Birthday.
4	MS. MCKAREN: Thank you. The concern
5	that Mr. Foley expressed about the overpass for
6	the Bear Mountain Extension is quite valid. That
7	whole area is very congested. Any commercial
8	vehicle that is over a certain height has to veer
9	to their left lane going both east and west. So
10	that also contributes to congestion. I also agree
11	with the gentleman who just said we have two
12	existing gas stations on the corner of Locust and
13	Route 6, we have an empty gas station there that
14	went out, and also approvals for a brand new mega
15	gas station at the exit, bottom of the ramp for
16	the Bear Mountain Extension on the other side of
17	the overpass. This station would be much more
18	light, much more congestion and I don't think
19	that there is a need for another gas station in
20	addition to the gas station further east on Route
21	6, which by the way, is next to Wendy's and
22	there's a Shell station. The Shell station and
23	Wendy's, both of them, you cannot enter if you
24	are heading west on Route 6. And anyone who lives

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in the area or surrounding areas, knows that people don't necessarily follow the sign do not make a left hand turn, or, you know, so that's also a problem. And that area is very busy, but it is also much wider than what we are presented with here.

8 I just took some notes. I, we have 9 concerns about having the green space disturbed, 10 having rodents from garbage, if it's a bigger gas 11 station, there's going to probably be a larger 12 food component, and that obviously contributes to 13 the refuge and how that refuge is contained and 14 whether or not the people who live nearby are 15 going to have rats or raccoons that do exist, but 16 not to the extent that we were faced with when 17 there was an open, viable restaurant in the past.

We're concerned about the light from Route 6. Right now, we are fortunate enough that we have a lot of foliage in the summer months and green space back there as a buffer. Once that's disturbed to make way for their parking lot, it is going to interfere with that and you know, it's going to be a bit, lit up ball field. It

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could very well be that the times that the gas station are open also are different than what they currently are. It's not a very spacious gas station right now, so the limits, the amount of cars that can fill up there are reduced. If it's expanded, it'll be more inviting for larger number of cars to gas up. I can't, I didn't quite see the plan well enough to count the pumps. But currently, it's one small island with a couple of pumps. And this looks like it's going to be considerably more.

13 Crosswalk is an issue. There's not a lot 14 of room there. It's not very safe to walk there 15 to begin with. And, I don't know what plans they 16 have to put in a pedestrian crossing once that 17 island is established to somewhat encourage or 18 direct traffic. So I think there's a number of 19 problems just even getting a tanker truck in 20 there with the new design getting in there and 21 out of there. Right now, I don't think there's 22 any type of restriction on whether a car or a 23 tanker or a delivery truck make a left into that 24 if they're heading east. There's nothing to

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prevent anyone from making a left. And that may, it may pose problems down the road, eliminating making the ability to make a left, all these suppliers and these tankers may not be able to negotiate the turns they need to make to get into the lot from Route 6 and not disturb the flow of traffic.

9 Just, we know that process is such that, 10 you know, we do need sometimes more services. I 11 don't believe that this is a service that this 12 area needs right now. Thank you all for your 13 time.

14MR. LARABEE: Can I add ask one more15question?

MS. TAYLOR: Yes.

17 MR. LARABEE: Thank you for your time. I 18 see this is also cutting guite significantly into 19 the hill. There's a lot leveling out of the area 20 that's going to be needed when I look at the 21 grading lines. So that means there's going to be 22 a lot of bulldozing, demolition, blasting and 23 everything else to get that dirt and rock out of 24 there. What's the construction time for this

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particular project, assuming it gets approved, and I sincerely hope it does not. If it does get approved, what construction time are you looking at and what kind of disruption is that going to cause for the traffic flow on Route 6 while this is going on? Has this been proposed to the planning board and discussed with anyone? Because it looks like there's going to be a lot of big trucks going in and out of this facility for many, many months and it's going to make Route 6 an absolute nightmare, so that's another big concern of mine. Thank you so much for your time.

14 MR. BERNARD VYE: Good evening, my name 15 is Bernard Vye. I'm from Verplanck. I was looking 16 through the, for something else on the town website and I saw this and have, you know, 17 18 driving Route 6 all the time, I had some concerns 19 about this project and to make sure things were 20 done. One, I'm glad to hear a signal is proposed 21 for this, because what's shown on the current 22 website doesn't show a signal.

23 One of my first questions was I seem to 24 recall that four or five, six years ago, DOT was

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talking about building an interchange and taking out that restaurant. And I believe it was put on the shelf for funding. I was just wondering with the infrastructure bill that's coming out, if that might be resurrected and then this becomes a moot point. So I mean maybe somebody should check with DOT and find out if that's a possibility.

9 The other thing is my concern is you're 10 going to be putting up signs, you're going to be 11 putting up an island to prevent truckers from 12 coming into that site. However, I believe most of 13 the gas farms around here are up in Newburgh. So 14 truckers will come down Route 9, they'll come up 15 Route 6 though Peekskill, and they will want to 16 make that left hand turn. Some of them will see the sign, they'll go on. Some of them may sit 17 18 there for who knows how long, creating a traffic 19 problem being stopped in the left lane and 20 possibly stopping other vehicles from coming 21 through on the right side due to the low bridge.

And those trucks that do come up Route 6 through Peekskill go to this station, find out they can't make that left hand turn, where are

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2 you proposing that they turn around and come back? Because if you have truckers that are not 3 familiar with the area -- I mean we have issues 4 down in Verplanck with Lafarge with tractor 5 trailer trucks coming into the point and they 6 7 don't know where to turn around and some of the 8 turns they make are very hairy. I do not want to 9 see somebody making a hairy turn with a tractor 10 trailer truck full of gasoline.

11 You're talking about putting the island 12 in to prevent the left hand turns. Hopefully, 13 it's high enough to prevent tanker trucks from 14 saying well I can jump that and go on in. But the 15 flip side of that, you have to worry about the 16 island being too high because right now you have a line of telephone poles which are very close to 17 18 the road and non-desirable. And this is going to 19 be that much closer to the road.

In looking at some of the turn diagrams you have here, I suggest you take a look at it, that for traffic coming in from Home Depot into this gas station, it looks like that last row of pumps may have to be eliminated for the turn

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because when they're showing the vehicle, they're 2 also showing the radius clipping the edge of the 3 island. It's not a good thing to have gasoline 4 5 tankers clipping the islands. And now with this signal, you're putting a turn lane on, at Bear 6 7 Mountain ramp. With there being no signal there, you know, during rush hours, I've seen traffic 8 9 backed up considerably on that ramp. Is there 10 enough room on that ramp to allow stacking of 11 tracking that when the signal is possibly longer 12 for traffic to clear? And that would be about it. 13 Thank you.

MS. TAYLOR: Thank you.

15 MR. FOLEY: Mr. Vye, we did look at the 16 DOT idea of a cloverleaf from years ago. It's been discussed in the work session and with any 17 18 new federal monies, that could all change. It had 19 been put aside. I was on the original sustainable 20 development task force when I saw the diagrams of 21 it. So, yeah, you're right. This would complicate 22 things. So I hope the applicant knows that. 23 MR. PREZIOSI: Yeah, the interchange was

not on the most recent state transportation

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2	improvement projects list, but we can always
3	reach out to the regional director and double
4	check that.
5	MS. TAYLOR: Is there anyone else who
6	wants to make a comment?
7	MR. MATT PASQUARELLO: Hi, my name is
8	Matt Pasquarello and I'm a recent resident to the
9	area. And I actually showed up for the previous
10	project that you folks were reviewing, and don't
11	want to show any disrespect for the people who
12	put work in for this project or any of the
13	comments made, but would just like to point out
14	the future environmental concerns that could be
15	present as we move into a greener future. All the
16	remediation costs that'll be involved in pulling
17	all these tanks up from all these different gas
18	stations on 6 that are in town. It's not just the
19	cost now that we have to deal with, but it's the
20	cost down the road. That's it, thank you.
21	MS. TAYLOR: Okay. Thank you. Okay. I
22	guess we're done.
23	MR. MAYES: Madam Chair, I move that we
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2	MR. FOLEY: Can we discuss historical at
3	all, or I guess that's a
4	MS. TAYLOR: Pardon me?
5	MR. FOLEY: Historical aspect of this?
6	We have a detailed report from the historical
7	archeological consultant. I have a question.
8	MS. TAYLOR: It was mentioned. You want
9	a is there a question?
10	MR. FOLEY: A bunch of questions on it.
11	MS. TAYLOR: Okay.
12	MR. FOLEY: I'll address them to Ralph.
13	MR. MASTROMONACO: Did you say you had
14	some questions? I'm not sure.
15	MR. FOLEY: On the historical report.
16	MR. MASTROMONACO: You have the report.
17	MR. FOLEY: I have the report.
18	MR. MASTROMONACO: Okay.
19	MR. FOLEY: And I have some questions.
20	MR. MASTROMONACO: I, I
21	MR. FOLEY: You kind of glossed over it.
22	Again, but I understand
23	MR. MASTROMONACO: Well, I went
24	MR. FOLEY: [unintelligible]

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2	[00:53:04] was paramount.
3	MR. MASTROMONACO: I went right to
4	the conclusion, but I really can't speak. The
5	MR. KEHOE: Well, Ralph, we had thought
6	that the consultant was going to be here. There
7	were some emails back and forth. I mean the
8	hearing is going to be adjourned, so it might be
9	best to have the consultant come to the next
10	hearing, because I think we made it known to your
11	client that our planning board members were going
12	to have questions on this report.
13	MR. MASTROMONACO: Yes, and we couldn't
14	get that person here tonight, but all I can say
15	is, you know, the report does reach a conclusion,
16	Mr. Foley.
17	MR. FOLEY: I know that. After you get
18	through all the boiler plate, historical
19	MR. MASTROMONACO: It's at the end, yes.
20	MR. FOLEY: indigenous, all of the
21	history going through all the deeds, then you get
22	the one paragraph. So I'll just bounce these off
23	quick and maybe it could be passed on to the
24	consultant.

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2	MR. MASTROMONACO: If you could do that,
3	that would be great.
4	MR. FOLEY: To the adjourned hearing.
5	There's a mention in her report, I'm not
6	questioning here, photos inside the schoolhouse,
7	
	and I didn't see any photos inside the
8	schoolhouse in the report. There are plenty of
9	other photos. The so-called rumor or whatever it
10	was about a graveyard which somehow I passed
11	along, and I can't figure who mentioned it to me.
12	The person who came up with the old photos of the
13	schoolhouse, an historian, he said he didn't
14	mention a graveyard.
15	But I did find out back in that era it
16	was common to have a graveyard next to a
17	residence, in this case it was a schoolhouse.
18	Henry Ward Beecher was the one who built the
19	schoolhouse, Harriet Beecher Stowe's brother, for
20	his kids, so there may be a little more
21	historical value there than the report states.
22	On the possible graveyard, I would like
23	to ask your consultant whether she comes to the
24	next meeting, or you could ask her, did they do,

1	Page 55 August 31, 2021
2	other than the walkover reconnaissance, as she
3	mentions, through the property, and it is
4	compromised property, she kind of focused on the
5	back slope, but there's no way there could be a
6	graveyard there. But I don't think anyone said it
7	was on the back slope. But I wonder if they did
8	any ground penetrating radar of the site.
9	MR. MASTROMONACO: They did not.
10	MR. FOLEY: They did not?
11	MR. MASTROMONACO: No.
12	MR. FOLEY: It's been done.
13	MR. MASTROMONACO: We've done it on
14	other projects.
15	MR. FOLEY: In the other area, yeah,
16	there's the book, the cemetery books of
17	Westchester and North Castle. They did and
18	actually discovered part of the Fishkill Depot on
19	Route 9 and 84, they discovered.
20	MR. MASTROMONACO: I think in those
21	cases, there was indication possibly that there
22	was possibly graves there, headstones or
23	something like that, but here's there's just no
24	indication of that.

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2	MR. FOLEY: Yeah. Other than the word of
3	mouth so to speak.
4	MR. MASTROMONACO: I haven't
5	MR. FOLEY: So I was just curious about
6	some aspects of her report. Okay. So, whether she
7	answers or comes to the next meeting, I don't
8	know.
9	MR. MASTROMONACO: Okay. If it's
10	acceptable, we'll Andrea wrote the questions
11	down, if we present them to the consultant and
12	have answers for you before the next meeting,
13	would that be sufficient?
14	MR. FOLEY: Yeah, there was some holes
15	in the report where she says the owner of St.
16	Claire said that there's no historical
17	significance inside the old brick schoolhouse
18	because it was in such deterioration. Yeah, that
19	could be, but did she go in the schoolhouse? I
20	have those questions.
21	MR. MASTROMONACO: Yeah.
22	MR. FOLEY: Okay.
23	MR. MASTROMONACO: Well, I, I read it
24	that it was I mean this was a fairly

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2	professional study and we'll pass those questions
3	on.
4	MR. FOLEY: Yeah, I'm not saying it's
5	not professional.
6	MR. MASTROMONACO: Yeah.
7	MR. FOLEY: But I know, I have it here
8	also.
9	MR. MASTROMONACO: Yeah.
10	MR. FOLEY: But it just seems like the
11	report is full of the stuff it's supposed to be
12	full of, the deeds and everything else, but I
13	just wondered. And the other thing is the
14	recommendation from the town's historical review,
15	or whatever the board is that Michelle is our
16	liaison to. If this continued, if this proceeds
17	on, I would hope they would consider that
18	recommendation regarding the old school house.
19	MR. MASTROMONACO: Was the
20	recommendation for photo was that a
21	recommendation for a photo
22	MR. FOLEY: No. To incorporate, if this
23	goes forward, to incorporate part of the Popeye's
24	structure into the deli in some form. There's a

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2	report to
3	MR. MASTROMONACO: Oh, oh, no, no. No, I
4	didn't
5	MR. FOLEY: You didn't see it?
6	MR. MASTROMONACO: I did a long time ago
7	when it was presented to us.
8	MR. FOLEY: Well it was in December of
9	last year.
10	MR. MASTROMONACO: I, I, frankly didn't
11	think that that was possible to do that, so. We
12	have our architect here if you.
13	MR. FOLEY: But it is done elsewhere and
14	she cites, Michelle cites two examples.
15	MR. MASTROMONACO: You know, the grades
16	are different, it's so different. It's a
17	different, different structure. But I will look
18	at it again.
19	MR. FOLEY: Well, if it's that
20	different, I don't know why she put it in her
21	report then.
22	MR. MASTROMONACO: I don't know. Okay.
23	I'll pass that on.
24	MR. FOLEY: I hate to see this go

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2	forward and then all of a sudden they're
3	excavating and they come up with whatever.
4	MR. MASTROMONACO: I agree.
5	MR. FOLEY: Okay.
6	MR. MAYES: Madam Chair, at this time, I
7	move that we adjourn the public hearing to the
8	next regularly scheduled business meeting.
9	MR. KESSLER: Second.
10	MS. TAYLOR: Thank you. On the question?
11	All in favor?
12	MULTIPLE: Aye.
13	MS. TAYLOR: Opposed? Okay.
14	MR. MASTROMONACO: Thank you very much.
15	MS. TAYLOR: Alrightie, see you next
16	time. Okay. We're moving on to a couple of other
17	hearings at this point, but these are adjourned
18	from previous meetings. All right, this is a
19	public meeting PB 2021-1 for the application of
20	NRP Properties for site development plan
21	approval, a special permit, excuse me, a special
22	permit and for tree removal and steep slope
23	permits for a proposed 135 unit active adult
24	residential community to be located on an

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2	approximately 8.7 acre parcel of property at 119
3	Oregon Road. The latest revised drawings are June
4	23, 2021.
5	MR. DAVID STEINMETZ: Good evening,
6	Madam Chair, members of the Board, good to see
7	you all. David Steinmetz from the law firm of
8	Zarin & Steinmetz, here this evening representing
9	NRP. With me this evening, Myles Monaghan from
10	NRP, whom you've met previously, the property,
11	the current property owners, Sheila and Alan
12	Drogy are here, our project engineer, Jerry
13	Schwalbe, from Divney Tungy and Schwalbe and
14	Carlito Holt from Provident Engineering, our
15	traffic engineer.
16	Madam Chair, members of the Board, what
17	we've been doing since we last appeared before
18	you has been addressing a number of review memos
19	that we received from your staff and professional
20	outside consultants. We received and responded to
21	Mr. Preziosi's engineering memo, Mr. Kehoe's
22	planning memo, and HVEA's traffic memo. We did
23	that as quickly as we could to try to make our
24	submission deadline. I know that some of you had

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hoped we would be turning around and submitting additional plans in connection with our active adult project. We did not have enough time to address all of the specific, meaningful, empirical comments that we got and still do plans.

And I would remind you, technically, 8 9 we're here with regard to our request for a 10 rezoning or text amendment to allow for this 11 active adult project at Colonial Terrace. We do 12 know that if we are successful, and complete the 13 SEQR process in front of the town board as lead agency and secure the rezoning, we will be back 14 15 for final site plan approval.

We genuinely appreciate the fact that the town has allowed us to essentially proceed in front of your board with our conceptual site plan as well as in front of the town board with regard to rezoning.

21 We're here tonight to focus on what we 22 think are the two primary issues and areas that 23 seem to be of continued concern and inquiry. We 24 did have representatives present at your work

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2 session, so tonight, we're prepared, number one to address in particular the parking question. I 3 know that there had been some questions from some 4 of the board members about some of the data that 5 was assembled, particularly with regard to 6 7 Springvale Apartments and other similar projects. We have compiled that information in what I hope 8 9 is a more user friendly fashion, and Carlito is 10 about to walk us through that and explain that to 11 the Board.

12 I will state at the outset that Mr. 13 Monaghan and NRP, as we've told you and the town 14 board, they have developed an awful lot of these 15 projects nationally and regionally. After all of 16 the inquiries that we got from your board about 17 parking, we went back to senior level management, 18 not just the folks on the front line, but others 19 as well. Everyone remains guite confident that 20 the parking ratio that we have here works. They 21 feel quite clearly that they're prepared to 22 invest and develop the project and if they didn't 23 think they were going to have enough parking, 24 they would have an unsuccessful project and they

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Page 63 1 August 31, 2021 2 would not be where we are here today. So I do want you to know that they feel quite confident 3 4 about the parking ratio. 5 The second issue that we're going to address this evening is landscaping, in 6 7 particular some trees. We've obviously spent a fair amount of time with your board, as well as 8 9 with the town's arborist, focusing on vegetation, 10 landscaping. The Drogy family has done a 11 magnificent job throughout the years keeping that 12 property the way it has been and has appeared to 13 the public. NRP remains committed to keeping that 14 tree lined entrance concept and keeping it 15 vegetated in an attractive fashion. Jerry 16 Schwalbe is going to address that briefly as 17 well.

We know you have a long agenda, you've got a lot of people outside who are waiting to get in, so we're going to try to be as efficient as possible so that you can enjoy the folks in the hallway and proceed with other applications. I'm going to turn it over to Carlito. We're happy to answer any questions and work through

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2 everything with you this evening. Our goal, so you understand, is to try to at least complete 3 4 the SECR process in front of the town board, try 5 to get our text amendment adopted, and then we do expect that we would return to the planning board 6 7 to resolve a number of final details, many of which your consultants and staff have already had 8 9 us address, but we are anxious to try to get the 10 text amendment in place so that we can then 11 develop the plans to their fullest. So I'm going 12 to turn it over to Carlito.

MR. CARLITO HOLT: Good evening, everyone, Carlito Holt with Provident Design Engineering. We're the traffic and parking consultant on the proposed application. So as David mentioned, we heard some concerns or questions concerning some other similar site surveys.

And we prepared this table, and I'll just walk you through it to give you a sense of what we did. So what you're looking at here is a parking comparison table of the proposed Overlook Terrace project, which is in this column here,

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against the Jacob's Hill Apartment Complex, which was also a 55+ active adult community similar in size to Overlook Terrace. The Springvale, again active adult, but much larger and a much different garden style kind of clustered layout development and then Roundtop, which is slightly smaller, but it's also non-age restricted, so not quite as comparable.

And what we did in the original traffic study and at the recommendation of staff was do a more detailed parking survey at Jacob's Hill Road, where we actually got two weeks of data to find out how much parking was occurring at that site at any time during that two week period.

16 So running through each row, you can see 17 total units and we also have total bedrooms and 18 the as built parking spaces, so obviously this is 19 the proposed parking for Overlook Terrace to be 20 provided, and then Jacob's Hill has 122 parking 21 spaces. We related that parking ratio to number 22 of units, as well as number of bedrooms. So for 23 instance, at Overlook Terrace, it'll have 1.08 24 parking spaces per unit, and .83 parking spaces

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2	per bedroom.
3	Then the key aspect was really the
4	parking utilization count. So these are the
5	actual demands observed at each of the sites. Now
6	this is a proposed facility, the numbers here
7	that are represented, are Institute of
8	Transportation engineer parking generation rates
9	for a land use that is actually non-age
10	restricted. So we took a conservative analysis
11	and they recommend .75 spaces per unit and .66
12	spaces per bedroom. So obviously, the proposed
13	project is above that amount.
14	Then moving to Jacob's Hill Road, what
15	we observed over the two week period, the average
16	peek parking demand per unit was only .77 parked
17	vehicles per unit, and .64 parked spaces per
18	bedroom. Again, seeing that Overlook Terrace is
19	well above that, we felt comfortable and
20	confident that this project was parked adequately
21	to support the proposed use.
22	At Springvale, again, we were a little
23	concerned because it's not quite the same
24	development style as the product that the

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2	applicant is producing, but again, still well
3	below what the parking to be provided at the
4	proposed project is going to be.
5	Roundtop, you know, what's interesting
6	here is they have a higher parking demand per
7	
	unit, but that's because they have a higher
8	bedroom count per unit. So you when you relate
9	their actual observed parking demand per bedroom,
10	you get the .83, which coincidentally is exactly
11	what the proposed application is providing per
12	bedroom.
13	So I can answer any questions but I
14	think this provides a better overview of the
15	similar type facilities in the town.
16	MR. MAYES: I do have one quick
17	question. For Jacob Hill, Springvale and I can't
18	really read, is that Roundup or
19	MR. HOLT: Roundtop.
20	MR. MAYES: Roundtop, I'm sorry. Do
21	you know whether or not those facilities were
22	fully occupied at the time the study was done?
23	MR. HOLT: Yeah, they were all fully
24	occupied.

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2	MR. MAYES: Got it.
3	MR. STEINMETZ: Any other questions on
4	the exhibit?
5	MR. KESSLER: You'll give us a copy of
6	that?
7	MR. STEINMETZ: Sure.
8	MR. KEHOE: Do we want to keep Carlito?
9	Because we have our traffic consultant here. Do
10	we want to discuss anymore Mike? Do you want to
11	discuss the crosswalk or do it later?
12	MR. PREZIOSI: Well, I think we can
13	maybe stick on the traffic topic right now, and
14	just wrap it up. But we do have our consultant
15	here from HVEA that can summarize the review memo
16	that was sent over to the planning board and I
17	think we're at a point now where we've completed
18	the review of the traffic study and we've come
19	done to just a point of clarification as to the
20	location of the proposed crosswalk and the
21	pedestrian accommodations, and I'll turn it over
22	to Brendan who will explain in more detail, but
23	essentially it's where the location of the
24	proposed crosswalks should go versus where

Page 69 1 August 31, 2021 2 they're proposed and then just a matter of coordinating that into a final site plan for 3 review and approval. So, do you want to take the 4 5 lead? 6 MR. BRENDAN FITZGERALD: Sure, thanks. 7 I'm Brendan Fitzgerald from HVEA. I'm glad to 8 meet all you guys. So with the crosswalk, 9 obviously, with this type of development and 10 being age restricted, part of it is predicated on 11 the fact, the use of people being able to walk 12 and use public transit. So certainly the crossing 13 of Oregon Road is an important aspect of this development. What the applicant has proposed is 14 15 rectangular rapid flashing beacon in between 16 their entrance driveway on Oregon Road and the 17 signalized intersection at Pump House, Eton and 18 Heady Street. 19

Looking, there are some guidelines that the DOT offers in terms of traffic, traffic volumes and speeds, and recommendations for their use of this type of system. They have been used all around. We have used them. They are effective in certain situations. But one of the

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2 requirements is that it be located a certain distance from other intersections and certainly 3 4 signalized intersections. Here, it's a little less than 200 feet from the signalized 5 intersection at Eton and, you know, that's --6 7 they recommend at least 300 feet. In an area like this, it can be reduced to something like 200 8 9 feet in an urban area. This wouldn't really be 10 considered to be, you know, urban in that regard. 11 So our review of that and our 12 recommendation would be that the crosswalk 13 actually be installed at the signalized 14 intersection, with pedestrian signalization. It 15 is, any reasonable traffic engineer, or any 16 engineer for that matter, will tell you that the 17 signal at that intersection is certainly 18 antiquated. The controller is not a modern 19 controller, but it is a controller that could 20 facilitate the addition of pedestrian 21 signalization.

It would help consolidate it. I think it actually coincides very well with the expected pedestrian traffic flow in terms of where the bus

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Page 71 1 August 31, 2021 stops are located. It's going to be a much safer 2 3 location for a crosswalk on Oregon Road, and it's 4 also not going to result in traffic having to 5 stop on more than one occasion. MR. KEHOE: Brendan, this is their 6 7 drawing, CP2, which seems to have moved the crosswalk closer to the intersection from where 8 9 it was located on CP1. But is this the exact area 10 where you and Mike think it should be or just 11 closer to where you and Mike think it should be? 12 MR. FITZGERALD: Closer. I mean I think 13 14 MR. KEHOE: It's moving in the right 15 direction, but? 16 MR. FITZGERALD: -- I think our 17 recommendation, and it's hard to tell from this 18 distance for me, but I mean I think our 19 recommendation would be that it is actually on 20 the corner and, you know, under that signal's 21 control with a stop bar for that westbound 22 approach being behind there. 23 MR. KEHOE: So maybe over a little more? 24 MR. FITZGERALD: Yeah, it's hard to

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2	tell, though. Is that maybe Carlito could
3	MR. HOLT: Well you, don't forget you
4	have Eton Downs and Heady Street, so it's, it's
5	located
6	MR. FITZGERALD: Yeah, I know. So it be
7	on the corner of
8	MR. HOLT: it really is located
9	immediately east of Eton Downs.
10	MR. FITZGERALD: Okay.
11	MR. HOLT: So I think it, you know, I
12	think I think this is a concept
13	MR. PREZIOSI: This is a concept plan.
14	MR. FITZGERALD: Right.
15	MR. HOLT: We can, you know, work out
16	those technical details.
17	MR. FITZGERALD: And that's exactly
18	right. It would be on that eastern corner of Eton
19	Downs.
20	MR. PREZIOSI: Yeah, so just to wrap
21	with the traffic discussion, everything else
22	seems to have been addressed as far as the level
23	of service assessment, of the intersection. The
24	applicant and their traffic consultant has
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2 addressed most of the town's concerns, comments, made some efforts as to providing some concept 3 4 plans for future improvements to the intersection 5 and the traffic light and it's our recommendation at the moment to just contemplate putting the 6 7 traffic crosswalk at the intersection as opposed to the mid-block red flashing beacon crosswalk 8 9 further along this driveway site. So that's where 10 we are with traffic. I think we can pretty much 11 at this point wrap it up as far as discussion 12 goes on that topic, and then turn it over for the 13 rest of the site development, trees, landscaping and onsite circulation, so. 14 15 MR. FOLEY: I'd like to ask a question 16 on traffic.

MR. PREZIOSI: Sure.

18 MR. FOLEY: Which I did bring up at the 19 work session and in the past. I have nothing 20 against the project, I think it's a great 21 project. The only issue I have is to try to 22 diffuse traffic and because as the gentleman just 23 explained with the series of lights on Oregon 24 Road around Gallows Hill Road which is a bad

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2	intersection, up to Heady Street and Pump House
3	Road. I think that if you could have an egress on
4	to Eton Lane, I know right now, it's only
5	designed as an emergency
6	MR. PREZIOSI: Well, no, actually
7	they've addressed that comment by
8	MR. FOLEY: So you can come out?
9	MR. PREZIOSI: agreeing with the town
10	and our consultant's recommendation as to
11	allowing vehicles to leave the site, turn on to
12	Eton Downs and utilize the traffic signal to make
13	left turns onto Oregon Road. So it will be an out
14	exit and an emergency in, so emergency entrance.
15	MR. HOLT: I think there was some
16	concern about potentially bypass traffic coming
17	through the site.
18	MR. FOLEY: Yeah, I understand that,
19	yes.
20	MR. HOLT: So what they've proposed at
21	this point is to have an exit out of their
22	facility onto Eton Downs, but it's going to be
23	channelized such that it's going to be a right
24	turn only.

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2	MR. FOLEY: Right. So, in other words,
3	then my idea of having a left turn up Eton Downs
4	also, which could diffuse traffic going back to
5	Oregon Road and like, for people who live up in
6	that area or want to cut up to Waterbury Manor,
7	along Waterbury Parkway, which is a fairly good
8	road, up to Route 6, I thought that if you're
9	allowed to make a left turn out of there, that
10	would help diffuse traffic. Otherwise, they're
11	all going to feed down to the light at Oregon and
12	Eton and Pump House.
13	MR. PREZIOSI: Right. That's a comment
14	we can bring back to the applicant to review and
15	make sure it's a full movement exiting the site,
16	right out, left out as opposed to an entrance in,
17	and see if there's enough, or any concerns with
18	traffic movement that could potentially impact. I
19	think the majority of southbound traffic, which
20	would be coming down the stream is very minimal
21	on Eton Downs, so it may not be a turning
22	conflict. So we can ask Carlito and Brendan to
23	just touch base on that and see if it can be
24	converted to full movement.

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2	MR. FOLEY: I don't know how much
3	traffic is going to be generated out of the site
4	with employees, supposedly residents, supposedly
5	won't have cars, but if this is just 55 and over,
6	right, so some will have cars.
7	MR. HOLT: Yes.
8	MR. PREZIOSI: Carlito should be able to
9	address the assignment and distribution of the
10	vehicles exiting the site, so.
11	MR. HOLT: Yeah, So, essentially the
12	distribution was a $50/50$ split on north and south
13	on Oregon Road. There wasn't any assignment
14	really back up Eton Downs Road, and like Michael
15	said, the concern was the benefit of maybe one or
16	two cars making that movement to go that way as
17	opposed to coming out and going back up Eton
18	Downs was balanced with the potential that people
19	then would bypass the signal and use the site as
20	a cut through, so we had a slight safety concern.
21	But we can definitely work that out technically
22	with staff and consultants. And if we find that
23	there is a balance that can be struck to allow
24	that movement, I don't think the applicant is

Page 77 1 August 31, 2021 2 opposed to it. 3 MR. FOLEY: I don't know how you reached 4 the figure that it would be very minimal coming 5 out and making a left, but again, you guys did the analysis. I'm just trying to find a way to 6 7 avoid more cars going down Oregon Road and the confusing light system there. 8 9 MR. HOLT: Understood. 10 MR. KIMMERLING: So the egress to Eton 11 Downs is right turn only? Up Eton Downs to Oregon 12 Road? 13 MR. HOLT: Right now, it's proposed to 14 be right turn only, but would allow full movement 15 emergency access. 16 MR. KIMMERLING: Okay. And can people 17 come down Eton Downs and make a left into the 18 project? 19 MR. FOLEY: A right. 20 MR. HOLT: A right, no. 21 MR. KIMMERLING: No, left. 22 MR. FOLEY: So in other words, they 23 would have to go --24 MR. KIMMERLING: I can turn down Eton

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2	Downs, and the go left into
3	MR. KESSLER: Going up and down.
4	MR. KIMMERLING: What was that?
5	MR. KESSLER: I think we're getting
6	confused about up and down. We're using down Eton
7	Downs.
8	MR. PREZIOSI: I think the question
9	that's trying to be asked is whether or not
10	consideration was given to fully address the
11	comment, which was to make the Eton Downs
12	entrance/exit a full movement, so it's an
13	entrance and an exit as opposed to just an exit
14	in this diagrammatic sketch.
15	MR. KIMMERLING: Thank you, Michael.
16	MR. FOLEY: Because it seems like what
17	George is saying
18	MR. KIMMERLING: And what is the answer?
19	MR. FOLEY: and then it would bring
20	more cars down to the Oregon Road light as
21	opposed to them turning the right into maybe
22	they work there, maybe they're a resident. I
23	don't know.
24	MR. KEHOE: Well, I guess, George

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2	MR. STEINMETZ: [unintelligible]
3	[01:19:24] the answer?
4	MR. KIMMERLING: No. So if I made a
5	right on Eton Downs, then could I make a left
6	into the development through that?
7	MR. HOLT: Well, you make a right, it
8	would be two right hand turns. So if you're
9	coming down Eton Downs, you come to the light,
10	make a right on Oregon Road and then make a right
11	into the site driveway. But you're asking could
12	you
13	MR. KIMMERLING: I'm asking if I'm
14	coming on Oregon Road and I make
15	MR. MAYES: Going east.
16	MR. KIMMERLING: I don't know.
17	MR. KEHOE: Yes, going east.
18	MR. KIMMERLING: Going east.
19	MR. HOLT: Oh, can you make a right,
20	then a left?
21	MR. KIMMERLING: You make a right on
22	Eton Downs and then a left into the project?
23	MR. HOLT: Not as it, no.
24	MR. STEINMETZ: Presently, the answer is

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2	no.
3	MR. HOLT: No.
4	MR. KIMMERLING: Thank you.
5	MR. STEINMETZ: There's a
6	[unintelligible] [01:20:01] that will be there
7	that will be there that will preclude that other
8	than for emergency purposes.
9	MR. KIMMERLING: Okay. Great. Thank you.
10	MR. PREZIOSI: It's an exit only is
11	what's being shown.
12	MR. KIMMERLING: Right. I have to wear
13	sneakers that say right and left sometimes.
14	[laughter] I appreciate it.
15	MR. STEINMETZ: I think we're going have
16	Jerry [unintelligible] [01:20:19].
17	MR. KIMMERLING: Sure.
18	MR. JERRY SCHWALBE: Good evening, Jerry
19	Schwalbe from Divney Tung Schwalbe. We had been
20	working on the plans since the last meeting. One
21	of the things that was discussed and obviously
22	you were at the site walk, where we had seen the
23	plans and the layout in the field, the number of
24	trees that are on the property and existing

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infrastructure that's there.

3 One of the things that we were tasked 4 with was to restore the property. Obviously, the 5 proposed program will, and purposely so, the building was nestled down in the site. So I don't 6 7 know if you remember, the oval in the back is approximately 70 feet higher than Oregon Road at 8 9 the driveway. And what we did is to bring the 10 building down such that the roof of the building 11 is actually less than the existing catering hall 12 that's there now. So, the top of the roof 13 elevation would be about the same elevation as 14 the center point at the oval behind you. So if 15 you were driving down the oval, you wouldn't see 16 the building at all where right now, it's another 17 15 or so feet higher.

So that was the guiding principle of why we tried to do that. Now, obviously when you do that, there's some excavation and grading that needs to be done. One of the results was we have a nice flatter front entry area, we have more gradual driveway to get out to Oregon Road and what we've done now is once the layout has been

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set is to try to find a plan that one, creates the site stabilization because we have some steep slopes that we had identified before. Obviously, we want to have some visual interest both onsite and offsite, what does it look like from offsite, and also some diversity in planting. You don't want to do all one type of plants.

9 So we picked up some cues that the Board 10 had, one being the entryway coming in. There's a 11 lot of tall, everyreen trees, which are a mix of 12 larches and white pines, some of which are 13 snapped off at the top. The larches I understand 14 have a disease, they're not doing well. So we're 15 proposing with the new roadway going through it, 16 to create sort of nice alley of trees, about 35 17 feet on center, but increasing the caliper, so 18 like four-and-a-half to five inches in size day 19 one going in. So we'll have ten -- so if you see 20 in, it's kind of far maybe to see, but the entry 21 road, you can see, there's ten trees there, and 22 those would be proposed as red maple trees. So in 23 the fall, you can imagine, you get that really 24 bright glow of color going as they mature, and

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2	it'll be quite nice. And those would be, you
3	know, as I said, four-and-a-half to five inches,
4	good sized trees going in day one.
5	Some of the other trees on the site were
6	either in the building area, and you know, cuts
7	and fills where we you know, obviously to save
8	a tree like a large tree would not be feasible.
9	We did identify one tree which was a 70-inch
10	maple tree. So sort of in that left quadrant
11	there, you'll see, where the walkway curves over
12	to the, down to Oregon Road, there's a circular
13	pattern there. That's a 70-inch maple tree that
14	we're going to make all efforts to try to save
15	that, okay.
16	So we're going to do some additional
17	grading to move the impact of the grading and any
18	kind of drainage piping, sewer piping that had
19	gone there before and sort of keep it out of that
20	zone. So a 70-inch tree, as you can imagine, has
21	a big, large root zone, both on the internal
22	structure of it and then also the feeders that go

structure of it and then also the feeders that go out beyond that. So we're trying to make sure that's -- as a gal in my office said, it looks

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like a Harry Potter tree, so I think it's worth making that effort to preserve it as best we can.

The other areas, along the buffers, especially on Eton Down, I just drove there today on my way in, and a lot of invasives in there, some are not doing well, some are broken off, so we're proposing to go in and do sort of a cleaning up of that corridor. I feel that the buffer there needs to be strengthened a little bit, but also I think we want to keep some views, because there's an open lawn area there. And we adding more trees and a walkway, I think that would be nice to be able to look in and see that nice front lawn and everything there. So we'll work with the Board in terms of what the best solution there is. But I think it's more of a restoration of the buffer and strengthening it a little bit more.

The other area, you can see, there's two basins. There's two basins. There's a stormwater basin on the right, which is more of a quantity kind of basin, which will have more plantings at the bottom, more moist soil and that'll be the

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2	core of the basin, of the site measure that will
3	detain and store most of the water.
4	The small basin on the left will be our
5	water quality basin and that will have some
6	trees, some smaller trees, shrubs and wetland
7	grasses in there so that would offer a lot of
8	diversity in that section, and that'll be right
9	below where that large maple tree is and then the
10	walkway will come around it. You can see we have
11	some flowering trees and some others, large trees
12	as well.
13	So a total of right now where we're at
14	is about 167 trees going in on this site, with
15	shrubs, quite a number of shrubs and then
16	grasses. If you zoom out a little bit, Chris, you
17	can see towards the back of the site, well
18	actually if you just showed the whole plan would
19	be okay as well. So there's a little shaded area
20	right behind the emergency access road, so that's
21	sort of a steep slope that we're creating as we
22	drop the building down. And then there's a
23	retaining wall that we had mentioned before. So
24	that slope will be revegetated with shrubbery and

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2	ground cover to sustain that in permanence.
3	And everything back from that area,
4	there's also a sewer line easement that goes
5	through there, so part of that wooded area will
6	remain but we're supplementing other trees, some
7	lower flowering trees. Those colored tree symbols
8	are the flowering trees that we're proposing, a
9	variety of different kind of trees, which we'll
10	outline to you, including dogwoods and other
11	hawthorn trees, redbuds and hornbeam kind of, you
12	know, more native and a diverse selection of
13	trees in that area.
14	And that's sort of like the plan that
15	we've proposed is putting in a lot more
16	restoration, a lot more trees in the area, and
17	those trees on the buffer, we'll save most of
18	those trees, but if they're dying and not doing
19	well, I think it's worthwhile to remove them and
20	make a more sustainable plan by replanting with a
21	tree that's been designed to be in that area.
22	There's one tree along the entrance road
23	at the end by Oregon Road, it was labeled as a
24	good tree, but if you stand back and look at it,

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2 a major branch is just snapped off at the crown, at the top. And to me, that's already going to 3 invite disease and mold and things. I think 4 5 that's the tree that we want to replace anyway. But those are the things that, you know, you come 6 7 across as you go through and clean up the 8 buffers, so we wanted to apprise you of the 9 efforts we're trying to do here and make a 10 better, more sustainable plan for the future. If 11 there's anything specific, I'd be glad to answer. 12 MR. KESSLER: We had talked early on 13 about possibly in the front, some sort of 14 covering. Have you thought about that or 15 revisited that? 16 MR. SCHWALBE: Oh, the canopy? 17 MR. KESSLER: Yeah. 18 MR. SCHWALBE: Yeah, I think, Myles, did 19 you --20 MR. MYLES MONAGHAN: I mean the same 21 concept, Member Kessler, that Jerry was referring 22 to, which would be to clean up the frontage on 23 any trees that are not healthy and replant them 24 according to this plan, you know, a caliper that

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2	meets code and the species selections, bottom
3	right, you can, a little bit of a menu that we
4	created if you can get over that.
5	MR. KESSLER: Yeah, I know, different
6	canopy.
7	MR. MONAGHAN: Oh, yeah, yeah, yeah, at
8	the building entrance, sorry. I thought you were
9	thinking tree canopy. Got you, roof canopy. So
10	it's as proposed, we are open to extending it to
11	that island. I do remember that comment. We
12	haven't gotten fully into elevations yet. This is
13	kind of back to David's earlier comment about
14	kind of needing to rezone the property and
15	getting to a certain point where we're willing to
16	kind of get into vertical design and really
17	explore that. And we're absolutely open to that
18	kind of feedback and I think as we progress,
19	we'll make those changes and continue the
20	conversation.
21	MR. KESSLER: Thanks.
22	MR. STEINMETZ: So, Madam Chair, we
23	really had nothing else affirmatively that we
24	wanted to present this evening. We're happy to

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2 answer any other questions. Our primary goal tonight was to come back, NRP wanted to make sure 3 4 that our team was responsive to these issues. We 5 certainly sent a fair amount of written product back to Michael and Chris and Brendan and their 6 7 teams. And we are hoping, Madam Chair and members of the Board, to be in front of the town board 8 9 during the month of September and to potentially 10 conclude the SEQR process.

Whether your board procedurally wishes to close your public hearing or hold it open, we now we're coming back to discuss site plan but we would like to continue to proceed with the town board, to try to get the text amendment addressed and then come in with final design site plans.

MR. KESSLER: Would you think that would be the October meeting or the November member where we would continue this?

20 MR. STEINMETZ: That we would?
 21 MR. KESSLER: Continue the discussion,
 22 the public hearing.

23 MR. STEINMETZ: So it would probably be 24 smart to keep us on the October agenda and we can

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always pull off if we don't get your materials in
advance. My discussions with the town attorney's
office indicated the possibility of being on a
September 21st town board agenda relative to
SEQR, so we hope to do that. If that's the case,
we could be back here in October potentially.

Sorry, that was a long answer to your question, Mr. Kessler, hold us for October, because I know Myles is keeping a fire under all of us.

MS. TAYLOR: Sounds good.

MR. KEHOE: Well, I believe there are people who wish to speak, sorry, so.

MS. TAYLOR: Okay, we are in a public hearing for this project. If there's anyone who wants to make a comment, please come forward. We need your name and your residence.

MS. WENDY TALIA: Hello. I'm Wendy Talia, 3 Watson Street in Cortlandt Manor. I'm here speaking tonight on behalf of the North Cortlandt Residents Vision Committee, just responding to the response to comments and the EAF as it stands so far, understanding that NRP

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2 has pledged to collaborate with the Historical Resource Advisory Council. We just want to 3 4 express our current observations. So we see that 5 the plans for facility thus far appear as if they will impact the community character of the 6 7 neighborhood and may actually serve to erase certain chapters of history in the Van 8 Cortlandtville section of town. 9

The extent of the historical research 10 11 included in the EAF documents to date only 12 documents a desktop check-in with the New York 13 State office of Parks, Recreation and Historic 14 Preservation. And it simply states, it's the 15 opinion of the OPRHP -- may I take this off? I'm 16 having a hard time breathing -- that no properties including archeological and/or 17 18 historic resources listed in or eligible for the 19 New York State and National Register of Historic 20 Places will be impacted by this project.

This is a true statement, but this property has never been proposed to be registered and so it's just simply not in their database. That doesn't mean there's no impact to a historic

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2	resource. I know that everyone in this room, on
3	this board is well aware of the historical sites
4	in the area, so I won't talk at great length, but
5	I will give a one minute tour for NRP.
6	The immediate area is home to several
7	sites on the National Registry that includes the
8	Little Red Schoolhouse, John Jones homestead, Old
9	St. Peter's Church, the Old Cemetary and the Van
10	Cortlandt Upper Manor House. Oregon Road, Gallows
11	Hill, Pump House, and Locust Avenue are all
12	designated historic roads. The town is part of
13	the Washington-Rochambeau national trail and will
14	be a focal point in celebrations for the nation's
15	250th, coming up in 2026.
16	The Colonial Terrace property itself was
17	originally part of Van Cortlandt's Manor across
18	the street. The Manor House was used many times
19	by George Washington and his officers from 1776
20	to 1778 and a skirmish with the British occurred
21	right on the front lawn of the property that is
22	under revitalization I hope.
23	The Van Cortlandt family is not just
24	locally significant for founding our town. They

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played significant roles in the founding of our 2 country. Pierre Van Cortlandt, Sr., was the first 3 lieutenant governor of New York State. He helped 4 write the New York State Constitution. His son 5 Pierre, Jr., studied law in the office of 6 7 Alexander Hamilton, he served on the State Assembly, he was elected to the 12th Congress. He 8 9 also founded the Westchester County Bank in 10 Peekskill. And it was his brother, Philip, who 11 was our first town supervisor.

A later occupant of this property, Colonel Eugene Waterbury is locally known as the developer of Waterbury Manor. He was also a founding member of the Rough Riders and served in the Spanish American War. He went on to invent a process that's still used today to manufacture vitamin D supplements.

In contrast, NRP's plans so far, show a columned portico on an otherwise unremarkable facility that's typical of most condominium projects and bears little resemblance to the mansion that it's replacing.

This design might be welcomed in a

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blighted urban setting or a rural community seeking revitalization. It doesn't really fit well in a prominent section of a historic hamlet.

With all due respect to the Drogy family and I really mean this because I had a wonderful wedding reception at your facility, a display of memorabilia from the property's most recent use as a catering hall does not do justice to the memory of its prior occupants or the history that happened here.

12 We only ask that NRP better align their 13 plans with the town's matter plan, which includes 14 policies such as developing design guidelines for 15 historic areas, such as Van Cortlandtville. 16 Seeking formal and state national registry designations for eligible resources, even if the 17 18 building is not there, the people who came 19 through it are worth remembering, developing 20 signage and historical plaques and improving the 21 visual quality and community appearance of 22 existing hamlet areas throughout the area, such 23 as streetscapes and public art. And we thank you 24 for your improved landscaping plan. We just hope

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Page 95 1 August 31, 2021 2 you'll do the same for the building itself. Thank 3 you. 4 MR. CRAIG HORSFIELD: Good evening, 5 Craig Horsfield, Cortlandt Manor resident of 25 years. I live on Oregon Road and I just have some 6 7 concerns regarding this proposal. I know it was briefly touched on with the traffic patterns that 8 9 are going to affect Oregon Road specifically. 10 I've been on Oregon Road, like I said, for 25 11 years and adding this potential traffic is not 12 going to be conducive to the problem we already 13 have on Oregon Road, which is, you know, the high 14 amount of vehicles already that go across Oregon 15 Road every day. 16 So one of my concerns, I don't know if I 17 missed the first meeting or the second meeting, 18 this is the first I knew about this particular 19 proposal, so it's my concern that adding all this 20 vehicular traffic to the area is going to cause a 21 strain on all the resources that we have now 22 because the only traffic devices that we have 23 from Peekskill to Cortlandt, the first one is I 24 believe on Constant and North Division, which is

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a traffic light. And then the next traffic ligh is not until I believe what is it, Heady, right here at the end of town hall here. So I live right on the bend of Oregon Road, and I can honestly tell you we've been trying to address the issue with that, that cars are coming, you know, at a substantial speed because there is no, I don't know what you want to call it, a slow down area.

11 So now you're getting to a point here 12 where there are two traffic devices in a short 13 distance, but all these vehicles coming from 14 Peekskill into Cortlandt have no way of being 15 able to slow down at this added, you know, traffic pattern that's going to be onto Oregon 16 17 Road, because there's no other access onto Oregon 18 Road, I mean no other access out of the specific 19 site, other than Oregon Road, correct. And, like 20 I said, it's bad enough what we have already and 21 adding this particular amount of potential 22 vehicular traffic is just going to cause more 23 hindrance for the neighborhood. I mean I 24 appreciate the effort and everything. And I think

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2	it's just a little too much for this specific
3	area, so thank you.
4	MR. CHARLES MESSINA: Good evening, my
5	name is Charles Messina, I've lived in Cortlandt
6	for 38 years. I live on Dogwood, so it's not too
7	far from Colonial Terrace. I seem to, I guess I
8	must have missed something here also, when we
9	were discussing traffic patterns. A traffic study
10	was done and what was the conclusion? Did, is it
11	going to impact the traffic on Oregon Road? Is
12	there going to be a traffic light that's going to
13	be put in, and Bob had suggested at a previous
14	meeting using Heady Street, is that Head Street,
15	as an exit.
16	MR. FOLEY: Eton Downs.
17	MR. MESSINA: Eton Downs, I'm sorry,
18	Eton Downs, which I think would be a great
19	proposal because then you have a traffic light.
20	Once you leave the
21	MR. STEINMETZ: It's been incorporated.
22	MR. MESSINA: It's been incorporated?
23	Alright. So, so that is going to be an exit?
24	MR. STEINMETZ: Correct.

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2	MR. MESSINA: Because originally, last
3	time I heard it was going to only be for
4	emergency vehicles.
5	MR. STEINMETZ: Yeah, it's been
6	incorporated. We said it earlier. You may have
7	missed it.
8	MR. MESSINA: Okay. I did miss it.
9	MR. STEINMETZ: [unintelligible]
10	[01:40:47] preventing anyone from making a left,
11	only right turns out onto Eton Downs.
12	MR. MESSINA: Alright. So, when you
13	leave the property, you won't be able to make a
14	left, you can only make a right?
15	MR. STEINMETZ: Correct.
16	MR. MESSINA: I don't see what the point
17	of that is, but whatever. Okay. And the other
18	issue, there was another issue, but
19	unfortunately, I've forgotten it. Oh, I know. How
20	many units are actually going in and how many
21	parking spaces are there? Could you tell me that?
22	How many actual units are going in?
23	MR. STEINMETZ: 135 units and 146
24	parking spaces.

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2	MR. MESSINA: And how many bedrooms to
3	each unit?
4	MR. STEINMETZ: We have
5	MR. PREZIOSI: Let's just focus the
6	comments to the planning board and then the
7	applicant can wrap up and address some of the
8	comments at the end of the public hearing.
9	MR. MESSINA: Alright, then, so someone
10	answer the question, how many units? How many
11	bedrooms, how many parking spaces?
12	MR. PREZIOSI: And Myles, if you would
13	like to step up just to answer that real quick.
14	MR. STEINMETZ: [unintelligible]
15	[01:41:52] let him finish now.
16	MR. PREZIOSI: Just speak into the
17	microphone Myles, if you don't mind. Thank you.
18	MR. MONAGHAN: So the proposed project,
19	Overlook Terrace, has 135 total apartments, 175
20	total bedrooms with a total parking spaces of
21	146. And as you've seen here, we had our traffic
22	engineer from Provident Engineering discuss the
23	comparable properties in the town, Jacob's Hill,
24	Springvale and Roundtop and you can see them here

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2	compared.
3	MR. MESSINA: And it is still proposed
4	that there will be no assigned parking spaces?
5	MR. MONAGHAN: That's true.
6	MR. MESSINA: And was there any mention
7	of staff that's going to be working at that
8	facility? Was there enough parking for other
9	people coming in, working on the property,
10	managers and so on?
11	MR. MONAGHAN: Yes, that's been
12	contemplated, yes.
13	MR. MESSINA: Very good, thank you.
14	MS. TAYLOR: Is there anyone else who
15	wants to make a comment? Well
16	MR. HORSFIELD: I'm sorry, back again,
17	Craigh Horsfield, just to clarify now, I'm
18	getting cross information I think and maybe it
19	wasn't explained clearly. So there is no exit,
20	other than Eton Downs, is that what I'm hearing?
21	So you can enter off Oregon Road, but you can't
22	exit onto Oregon Road? Is that what was said,
23	because before I think what was told was that
24	there was going to be an exit but for emergency

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2 purposes only, not as an exit for people to leave the building, it was only for exigent 3 circumstances that people can leave from that 4 exit on Eton Downs. And I think that's where 5 6 things got crossed because I was paying attention 7 and it said for exigent circumstances, not for everyday exit. So now we have traffic coming in 8 9 and going out onto Oregon Road, which is already 10 going to be bottlenecked at that specific area 11 because if you look at Cross Creek having similar 12 issues to what you guys are proposing may not be 13 an issue, because they can't make the left or the 14 right, and there's no traffic device there as 15 well. And that's directly across the street from 16 the gas station and I don't think their units are 17 as many as you guys are requesting.

And according to the charts here, it's great to make a comparison to the other places in the area. However, they're not located on -- like if we look at Overlook Terrace, there's not a major road that runs into their parking lot, you know. It's off the beaten path and I believe most of these other facilities are off the beaten

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2 path. There's no major concerns of a school directly across the street, and elderly folks 3 rehabilitation center across the street and then 4 5 also the two traffic lights in between that, you know, you've got school buses coming every 6 7 morning. And when Colonial Terrace was actually opened, most of the traffic was after the close 8 9 of business because they ran the business that 10 catered to weekends and later on in the evening 11 where the traffic was able to sustain itself 12 during the day because the business was closed 13 down and whatnot.

14 So now you're creating two spots within 15 probably less than a half a mile of left and 16 rights with no traffic devices whatsoever on 17 either one. And like I said, Oregon has the buses 18 coming every morning. I can sit here and I love 19 that you have traffic people all involved. They 20 don't live on this street. I live on this street 21 and I can tell you right now that it's going to 22 be a bottleneck. So you can have all that paper 23 stuff and whatnot. You have to actually see it on 24 a daily basis to see what actually goes on, on

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Oregon Road. Because we do get the big commercial traffics with the gas station trucks like I've heard from the previous proposal and I just want to know where all this traffic is going. And like I said, I've been here 25 years and it's only getting worse with all the new developments that are coming in and that's my major concern, so thank you again.

10 MR. RICK RIBEIRO: Good evening, my name 11 is Rick Ribeiro, 5 Mill Court, I came for a 12 different project, but I just wanted to ask a 13 question with regarding this. The total units 14 that were mentioned of approximately 135, is each 15 individual unit limited to only one vehicle being 16 parked on premise or are they allowed to have 17 multiple vehicles, especially if there's a two-18 bedroom unit. It seems like the number might be a 19 little tight as far as the number of units, 20 parking spaces, people working on the facility. 21 And then, it hasn't been brought up, hopefully 22 these people, these residents have family members 23 and friends that are visiting them as well, and 24 you could increase that easily by 25 percent at

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2	any given time, on a holiday, on a weekend. So if
3	that could be addressed possibly, if there's
4	going to be a restriction, parking space per
5	unit, as many spaces as you need, or what that
6	might look like. Thank you.
7	MS. TAYLOR: Okay. Are we done? Is there
8	anybody else?
9	MR. STEINMETZ: Just very briefly to
10	recap, and really to respond, I apologize, I
11	didn't catch your name.
12	MR. HORSFIELD: Craig Horsfield.
13	MR. STEINMETZ: It's possible that some
14	members of the public are not fully aware that
15	comprehensive traffic analysis was done by our
16	client. It was then independently reviewed by the
17	town's consultant. The conclusions were that
18	there was no significant adverse impact
19	associated with traffic or parking. In fact, the
20	traffic movements actually show that there would
21	be fewer movements coming from this project than
22	there were during Colonial Terrace, which does
23	operate and did operate at the p.m. peak.
24	So our p.m. peaks are significantly less

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than p.m. peak movements for Colonial Terrace and the conclusion of the report demonstrated that our a.m. peak would not have an adverse impact.

Nonetheless, our client voluntarily agreed to work with the town to deal with a preexisting, and acknowledge, a preexisting condition that's there. We're very well aware of that, sir. In fact, it's something that our client not contributing substantially to the movements on Oregon Road would love to see Oregon Road improve, it's exactly why they've agreed to step up, as Michael said earlier, and work voluntarily with the town on some potential design modifications that I think Mr. Fitzgerald will confirm can be dealt with in that controller, as well as providing the crosswalk.

Bottom line, Madam Chair, members of the board, my client looks forward to helping address and mitigate a preexisting condition here in the town on Oregon Road. Our client looks forward to working cooperatively with the community to address the historical benefits of this area. They're very well aware of what has happened.

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We've met with other folks directly from the 2 community, who have expressed some concerns about 3 how we address some of the historic issues. The 4 5 Drogys have been wonderful about making some of their resources available for preservation. And I 6 7 appreciate the fact that you quoted SHPO acknowledging that this is not a historic 8 9 designated site and that they did not find any 10 adverse impact.

11 Having said all of that, we look forward 12 to coming back to the Board in October. We look 13 forward to continuing to work with the entire 14 community cooperatively and we anticipate 15 appearing in front of the town board for a 16 negative declaration so that the zoning text can 17 be adopted. If the Board has no further 18 questions, I know you have a lengthy agenda 19 behind us. We will see you hopefully in October. 20 MS. TAYLOR: Okay, fine. 21 MR. FOLEY: Two quick questions I didn't 22 get a chance to ask Jerry. Briefly, the tree 23 that's in the front, the bluish green that I think Loretta was hugging at the site visit, 24

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2	that's gone, right? Or did you work it into the
3	front of the building?
4	MR. SCHWALBE: Which one, Bob? Is that -
5	_
6	MR. FOLEY: As you come up to the front
7	of the building.
8	MR. SCHWALBE: Right.
9	MR. FOLEY: To the left, there's a
10	beautiful small specimen tree, small.
11	MR. SCHWALBE: The American smoke tree I
12	think it was called, yeah.
13	MR. FOLEY: Is that gone now?
14	MR. STEINMETZ: Yeah, that, there's no
15	way to that's right in the heart of the
16	parking lot and you know.
17	MR. SCHWALBE: It's in the building
18	path.
19	MR. FOLEY: Okay.
20	MR. STEINMETZ: By the way, Bob, that is
21	not we could replace it with another one, but
22	we wouldn't do that because it's not a native
23	tree from this area.
24	MR. FOLEY: Alright. It just looked

Page 108 1 August 31, 2021 2 beautiful. MR. STEINMETZ: No, I understand, yeah. 3 MR. FOLEY: On the, I just want to 4 5 reiterate before I do the other, my idea on the traffic was to diffuse traffic. Now, as I see 6 7 some other people have spoken, when you travel that corridor every day, you see the problem with 8 9 the series of from actually Pump House Road, 10 which not, Pump House, Gallows Hill, which 11 doesn't have a light, but then as you proceed, 12 going westerly, there's that series of lights and 13 whether it's [unintelligible] [01:51:32] in and 14 out, Colonial Terrace, great place, I've been 15 there many times, you're great people. That is 16 not 24 hours a day, right, whereas this will be. 17 And I know you did a study. 18 So I would hope that on the traffic, we 19 look at it carefully and my idea about Eton Downs 20 was just to kind of find another way for cars to 21 go. And I understand about the concern about cars 22 cutting through, okay. 23 So let me, and also on historical, 24 [unintelligible] [01:52:06] historical on the
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2 Board, and so is Charlie who just spoke. And there is an article that the Drogys cooperated 3 4 with, that Charlie and Jerry Dempsey wrote in our newsletter. I thought I had passed that on to our 5 board last year. But it was very informative and 6 7 there's a lot of historical significance in the area. So whatever you can do, as I Ms. Talia I 8 9 believe said, whatever you could do in the 10 entrance would be good, I mean inside. 11 MR. STEINMETZ: Understood. MR. FOLEY: I'd like to make a motion 12 13 that we adjourn, are we going to close, we're not 14 going to close or just adjourn to the October 5th 15 meeting? 16 MS. TAYLOR: To, yes, to October. 17 MR. FOLEY: Okay. I make a motion we 18 adjourn to October 5th. 19 MR. KIMMERLING: Second. 20 MS. TAYLOR: Thank you, On the question? 21 All in favor? 22 MULTIPLE: Aye. 23 MS. TAYLOR: Opposed? 24 Thank you all. Stay MR. STEINMETZ:

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safe, have a good night.

MS. TAYLOR: Okay. Thank you. Alrightie, 3 we're moving on to the final public hearing. 4 5 Excuse me. Hello back there, hello. Please. This is PB 2020-9, the application of CVE North 6 7 America, Inc., for the property of Kirquel Development, Limited and Patrick and Sharon Parr 8 9 for site development plan approval and special 10 permit and for tree removal and for steep slope 11 permits for a proposed five megawatt solar energy 12 production facility to be located on two parcels 13 of property located along Red Mill Road and at 14 the end of Mill Court, totaling approximately 15 43.12 acres. The latest drawings revised June 17, 16 2021.

17 MR. CARSON WEINAND: Yes, hello. Carson 18 Weinand from CVE, great to see the Board tonight. 19 So, I saw Chris has pulled up our materials for 20 the night. Since the last planning board meeting, 21 we have responded to a handful of requests that 22 have come in. So, extensive engineering comments 23 from Michael Preziosi, fire comments and then of 24 course, comments from the public. So about a week

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ago, we submitted a supplemental application, responding to all of those comments and questions. This information serves as one centralized place for all of the important key statistics of our solar farm.

7 And tonight, I don't want to -- it's 30 pages, I don't want to go through each slide in 8 9 depth. I know there are some time constraints 10 tonight, but I want to talk about the highlights. 11 I wanted to talk about our new setback compliant 12 layout. We have a new updated layout that is much 13 smaller in size. I wanted to compare this new 14 layout to the previously approved Mill Court residential subdivision at the same site. And 15 16 then I wanted to talk about the extensive 17 mitigation efforts that we're taking in response 18 to this solar project and some of the new things 19 that we've introduced. So I'll keep it brisk 20 here.

Just turning he page, on page four is a slide on our new layout. So this is our fourth layout in our site plan application. Yep, that's the layout right there. This layout, as compared

1	Page 112 August 31, 2021
2	to layout number three, which was previously
3	proposed at the last meeting and is now outdated
4	and CVE is recommending and proposing layout four
5	shown there.
6	So this layout is 16 percent less in all
7	of the key data points. So it is 2,088 fewer
8	panels, it's 3.09 fewer acres of disturbed
9	acreage and it is impacting 547 fewer trees. It
10	is now compliant with all property line setbacks
11	so on the north, the west and the south, it's 200
12	feet from the solar facility to the property
13	line. It is a roughly four megawatt solar system
14	now consisting of 9,500 solar panels. Previously,
15	it was a five megawatt solar system consisting of
16	11,500 panels, so, a significant reduction in the
17	size of our system. We removed two columns along
18	the western border of the site, and we removed
19	one row, one or two rows along the southern,
20	yeah, if you flip back and forth, you can see how
21	it shrunk.
22	So now the total trees removed are
23	2,800. Previously they were 3,347, so a big
24	reduction in the number of trees, 547 trees that

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we are no longer impacting. We are also, which I'll get to later, but quickly here, I guess, we're planting 80 new trees in the northern property line buffer, the northern property setback buffer. So, I believe it's 50 evergreen trees and 30 deciduous trees.

Layout five is optional and it's 8 9 something we wanted to just prepare and present 10 to the Board. This is the same size system as 11 layout four, except it shifts the layout 50 feet 12 further away from Mill Court. So it's 250 feet 13 from the northern property line, 200 feet from 14 the western property line and now 150 feet from 15 the southern property line. Just as an option, 16 maybe this is more appealing considering it's 17 further away from Mill Court. It does impact a 18 small number of more trees, slightly more trees 19 than layout four though.

20 So how does layout four, if we keep 21 moving maybe to slide ten, how does layout four 22 compare to the Mill Court Subdivision approved in 23 2016? We think it's less impactful, except for 24 the trees, which I'll quantify upcoming in one or

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2 two more slides. It's less impactful on almost all other criteria. So less impactful as compared 3 to distance to property lines, distance to 4 5 nearest homes, maximum structure height, so now our panels are only six-and-a-half feet high. We 6 7 made, a couple meetings ago, we made a big adjustment, we reduced the height of the panels 8 from I believe 7'9'' to 6'5''. 9

10 Our solar farm is less impactful with 11 regards to impervious surface, there's no 12 asphalt. The construction period is much shorter. 13 The number of vehicles add, the traffic up Mill 14 Court is almost zero. There's no students added 15 to the school districts and we are performing a 16 whole handful of mitigation measures that that subdivision was not required to perform. So we're 17 18 mitigating beyond what the subdivision is 19 proposing and we're mitigating even beyond what 20 the code requires.

21 So, to keep moving forward, some 22 statistics, some hard data comparing our site to 23 the subdivision is on the next slide. As you can 24 see, some of these homes were much closer to the

Page 115 August 31, 2021 2 property lines, and they were much closer to the

other homes.

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The solar farm is disturbing six more acres, the limits of disturbance is six acres greater and we're impacting 1,093 more trees. At the same time thought, we are also implementing a very robust expansive landscaping plan that's mitigating for a lot of those trees. So we're impacting 1,093 more, but once you factor in all of the trees and shrubs that we are replanting in comparison to the subdivision, we are only impacting 690 more trees than the subdivision.

14 The next slide just shows some of those 15 statistics I mentioned already, impervious 16 surface is lower impact than the subdivision, 17 maximum height on the structures is lower, 18 construction period is significantly less. I 19 think to construct 13, 14 homes, it would take 20 multiple years. Our site should take about six 21 months to construct. No vehicle traffic, no 22 students added to the school district. 23 We can keep going to mitigation efforts,

slide 14, so I will touch on these quickly. So I

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think the first one and a very important one, we are offering to place 63 percent of the total acreage of our sites under conservation easement. It's 27 acres, it adds up to 27 acres. This is 5.6 more acres under conservation than the subdivision.

And I think another positive of that is 8 9 we also have a secondary parcel which is the 10 parcel east of Mill Court, the small sliver 11 parcel. It's owned by the Parr family and 12 previously the subdivision did not have control 13 over that property, was not proposing to use that 14 property and was not proposing to place that 15 property under conservation, so everything on 16 that property will be placed under conservation 17 except for a small corridor for some underground 18 wires. That's a big benefit for the homes on the 19 eastern side of Mill Court. Their backyards will 20 never be disturbed.

The next slide shows the landscaping plan, our landscaping plan in some detail. I don't know if I need to go over this in detail. I think maybe the highlights are showing that we

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replanting a bunch. We're removing 2,800 trees in gross per the code, we'd be required to replant 938. We are getting credit for 447. So 938 is what we need to replant per the code. We're getting credit for replanting 447, so that means we need to still mitigate for 491, 491 trees.

8 And how are we accounting for that, well 9 that's the next slide. We are offering to make a 10 contribution. Well, first, we're required to make 11 a contribution for those 491 trees and we will, a 12 contribution to the Cortlandt Tree Fund. And then 13 we are offering, CVE is offering to contribute to 14 the tree fund in excess of those requirements of 15 the code to deliver a net tree impact equal to 16 that of the residential subdivision. So we're 17 doing a little extra math here to try to get this 18 project on equal footing, on par with regards to 19 trees as compared to the residential subdivision. 20 So we are offering to contribute for an 21 additional 647 trees to the Cortlandt Tree Fund. 22 The next slide, slide 18, well I think 23 I'm one behind you, Chris, yeah, shows the math 24 for the contribution to the tree fund there. So

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we're required to contribute for 491. That's
\$73,000 CVE is offering to contribute for another
646, which is \$100,000, for a total contribution
to the Cortlandt Tree Fund of \$170,000.

We're also, we've also submitted a reforestation plan at decommissioning, so another note is that this is a temporary structure with a useful life of 25 to 35 years. Once the facility is removed, we will replant, per the code, 491 trees on site, even though we've done all of these other mitigation efforts, we will replant onsite 491 trees once the system is removed and I think those are all the highlights.

15 One other thing worth mentioning maybe that's important to the town is on slide 23, 16 17 talking about tax revenue. It's a breakdown of 18 the applicable tax revenue, so we will execute a 19 pilot with the town once permits are issued. That 20 is at the rate -- the highest rate that NYSERDA 21 recommends from their pilot guidebook. So it's 22 \$11,100 per megawatt AC, so this is potentially 23 \$55,000 a year just for the pilot, which will get 24 split pro rata between the town, the county and

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the school district. There are additional tax revenues to the town though, through special district taxes. These are calculated based on the assessed value of the facility, so the math for that is in the footnotes, but we estimate that this could be 30 to \$40,000, potentially even more, depending on the assessed value of the facility per year in addition to the pilot.

10 And then one other thing that we've seen 11 throughout the state and our solar projects 12 throughout the state, something new called host 13 community agreements, so we are offering and 14 willing to execute a host community agreement in 15 addition to the pilot. And there's some legal 16 language on the sample host community agreement on the right side of this slide, but basically, 17 18 it's a contract between the developer and the 19 local government where the developer agrees to 20 provide the community with certain benefits and 21 mitigate specified impacts of the solar project. 22 Usually it's an agreement where the town gets 23 additional tax revenue, or they get a larger 24 share of the tax revenue. So that's something we

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2	could look into. And I appreciate your time. I'll
3	stop there. Thank you very much.
4	MS. TAYLOR: Okay. Thank you. This is a
5	public hearing. If you have a comment that you
6	wish to make, either pro or con for this project,
7	come up, give us your name and state your
8	residence as well and make your comment.
9	MR. RICK RIBEIRO: Good evening, my name
10	is Rick Ribeiro from 5 Mill Court. I have a small
11	presentation I emailed Chris earlier. I've been a
12	resident in the town of Cortlandt for over 25
13	years and the town has made great efforts to
14	protect and preserve our natural forest and
15	wildlife. The proposed site for this project is a
16	vibrant forest full of mature trees and many
17	types of wildlife, such as birds, deer,
18	squirrels, foxes, chipmunks, turtles, coyotes,
19	turkeys, hawks and countless bugs at a smaller
20	level that are all part of a wonderful balanced
21	biodiversity.
22	Setting aside the claims from CVE that
23	they are following guidelines, I ask you to
24	simply reflect on the first thoughts that come to

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your mind when someone says I have a great idea, let's clear cut at least 3,000 trees in a forest and put in solar panels. Obviously, it sounds like a terrible idea.

This project is a failure before it even 6 7 starts. The fact that the project already has a plan to decommission and remove the solar panels 8 9 after approximately a 20 year time proves that 10 this is not the feel good project that CVE is 11 trying to convey. If the solar panel field and 12 the technology behind it were so good, they would 13 create a plan to upgrade the components once they 14 fail or when their optimal functionability has 15 diminished. These panels start to lose their 16 efficiency and start to produce less power as 17 time goes on. If something is good for the 18 environment in our community, it should be good 19 in perpetuity.

The fact that this is a money grab for them to capitalize on large incentives that they will receive from New York State and they have no interest to spend their own money in the future to upgrade the panels and components with the

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2	next generations of panels that would allow the
3	solar filed to continue to exist as supposedly,
4	they say, to help our community.
5	There are several misrepresentations
6	that CVE has stated in their plan and I would
7	like to show you how this solar field would look
8	from a homeowner's view. The first slide will
9	show you that CVE is boasting savings to our
10	community when in fact, it's really just peanuts.
11	Only seven percent of the Cortlandt Manor homes
12	will have a chance, but are not guaranteed, to
13	save approximately \$10.21 per month. This is a
14	far cry from being beneficial to our community.
15	The conservation easement that CVE is
16	claiming to put into place is only for the
17	setback area of the solar field. They like to
18	compare how the solar field is better than
19	building homes, but you can be sure that after
20	the solar field is decommissioned, they will be
21	back in front of the planning board asking to
22	build homes here.
23	The line of sight in this document, it's
24	very small and it's very hard to see above you,

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there's a small dotted line that they like to represent that the homeowners will have line of sight. It looks like a laser beam. Of course we have better vision than that. Our line of sight is not that diminished and we can see on the sketch that it's rather small.

The next slide will show you a blown up 8 9 version of the bottom of this page where they 10 have their notes. And you'll see where I 11 highlighted and made some notes there. It says 12 the claimer -- this sketch has a disclaimer 13 saying that it is for illustrative purposes only, 14 which really translates to this document is our 15 portrayal of what we want you to believe. This is no scientific data correlated to our artistic 16 17 rendering.

It also says that there may be potential obscured views of the fence line, inverters, battery storage and distant panels and that these views would not diminish for at least five years when plantings might grow larger. Waiting five years for shrubs to grow large enough to block these views is about 25 percent of the life span

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1	Page 124
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2	of this project.
3	The next slide will show you a more
4	realistic view of what a human eye could actually
5	see from where these panels would be. As per
6	their elevations on the top of their drawing, the
7	panels to the south, which is the right side of
8	the drawing are 40 feet higher in elevation than
9	the homes to the north on the left side of the
10	drawing. The approximate distance from the front
11	to the back of the solar field panel is about the
12	length of a football field.
13	So they would like us to believe that a
14	six foot tall shrub placed in front of a seven
15	foot tall panel immediately behind it, will be
16	able to block the views on the rest of the panels
17	as they rise higher above the elevation of the
18	shrubs. This would equate to trying to block the
19	view of a 40 foot tall building a football field
20	length away with a six foot tall shrub.
21	Obviously, it's impossible.
22	The next slide you're going to see a
23	small video clip and you can see caution tape
24	that I placed in the woods and I had my neighbors

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also take a look at this as well. It should be a video. If you could click once, Chris. There you go. In this video, you can see the caution tape that was placed at the beginning of the solar field at panel height and this is a view from the back of my home that I'll be able to see on a daily basis, every time I'm moving around my house or in the back of my property and my other neighbors will see the same thing as well.

> The next slide will show you a picture of how visible the panels are from the front and back of the yard and you will be able to see this. I'm sorry, you will be able to see, the next one, if you click again, Chris, or advance.

> > MR. KEHOE: Advance? Again?

17 MR. RIBEIRO: That's the one. Even under 18 low light conditions here, an existing tree 19 canopy you can see the area will be atrocious. If 20 you don't mind advancing to the next please. This 21 picture shows, this shows the panels will be from 22 the back of the yard and when the trees are 23 removed, the sunlight will illuminate them even further into the center of the area. 24

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2	The last slide is a picture from my
3	kitchen window. We'll see, if you advance through
4	that one, one more, please. Right there. So this
5	is the wonderful view that I'll be having from my
6	kitchen window and the surrounding windows in my
7	property, of the solar panels and the solar
8	field. And you can be sure that the six foot
9	shrubs that they're going to place in front of it
10	will not be blocking anything and helping us in
11	any fashion.
12	As mentioned before, this project is a
13	failure from the start. Our trees and wildlife

failure from the start. Our trees and wildlife should not be sacrificed so easily when there are more suitable locations for projects like this. The wildlife suffers, the homeowners suffer, the home values will suffer and the community will suffer.

And before I forget, I'd like to request that the planning board come out and take a look at this caution tapes that's still up. I left it up, you know, for a couple more days if you wouldn't mind coming out, meeting with myself and my neighbors, see what this looks like in person.

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2	Looking at plans, looking at lines on a piece of
3	paper is a much bigger impact when you see it in
4	person. Thank you so much. [applause]
5	MS. SANDRA RIBEIRO: Good evening. So my
6	name is Sandra Ribeiro. And I want to talk about
7	in the response to my original question last
8	public meeting, regarding the decommissioning
9	plan, and I do know that the CVE did answer it in
10	the document and it actually had very similar
11	language seen in the New York State model of
12	solar energy law document.
13	But there is still some present concern
14	that I found about this project. And it's about
15	that New York State currently does not have a
16	recycling plan at all for these decommissioned
17	solar panels. So looking into research, I found
18	that there is information that shows, based on a
19	couple of articles, they're entitled
20	"Socioeconomic and Environmental Impacts of Solar
21	Panels" and the other article is "Solar Energy"
22	and these are found in the International Journal
23	of Energy Research. What I found was that the
24	article said that these disposables, or disposing

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2 of these solar panels can actually become an environment and health problem. So many of these 3 panels vary in their photovoltaic cell makeup and 4 5 it all depends on if it's generation number one, two, or three. Regardless of their generation 6 7 types, they actually have hazardous materials and that are at risk to the environment. Some 8 9 materials mentioned were glass, copper aluminum, 10 gallium arsenide, cadmium, telluride, and other 11 metals and silicon. 12 So, there can be potential as well of 13

these leaks in the modules that hold these photovoltaic cells, which are actually toxic carcinogenic or flammable. Furthermore, these solar panels actually contain harmful pollutants known as sulphur hexafluoride, which is actually more potent than carbon dioxide. So this sulphur hexafluoride is a greenhouse gas used as an electrical insulator. It's actually colorless, odorless, and flammable.

22 So these articles also highlight a 23 couple of other changes brought forth that can 24 affect residents and the environment. The

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2	photovoltaic electricity generation systems cause
З	a microclimate change to the flora, fauna,
4	especially the birds, not to mention the
5	degeneration of vegetation and soil erosion. I
6	know these have also been mentioned by other
7	residents prior.
8	All of these are potential for an
9	inconsistent, an intermittent energy that is
10	based upon the amount of direct sunlight and its
11	concentration. Do not forget that after they
12	remove these trees, the bordering trees can cause
13	shade decreasing the amount of sunlight actually
14	hitting these solar panels. So there's also, like
15	mentioned before, a decline of energy. These
16	articles state that about 20 percent become
17	efficient over time and it's not said how or when
18	they lose these efficiencies, but it's known that
19	they do lose their deficiencies and their energy.
20	So therefore, that leads me to the
21	impact to the environment. So the question was

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the impacts to the natural resources. Is this sufficiently qualified and completely minimized? Well, let's see. The section 424 of the New York

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State Solar Guidebook states that projects that require site plan review, like this one, will be reviewed by the municipal planning board and public input to review the environmental impacts and determine its significancy, which is what we're doing. I then hope that the planning board of Cortlandt carefully considers this plan.

So let's look at the cost benefit analysis of this project from a scientific point of view. Trees, via chlorophyll, and solar panels via these photovoltaic cells, both use photosynthesis to convert light energy into chemical energy. Therefore, removing a tree for solar panels shall be further examined.

16 A single tree transpires and provides 17 about 400 liters of water a day and has air 18 conditioning efficiency of about 20 kilowatts, 19 the mature trees that provide a positive effect 20 to air temperature and humidity. If we are 21 thinking about energy saving to homes or 22 community, a house with trees can reduce energy 23 by about 20 to 50 percent in comparison to houses in the open. Therefore, when trees are 24

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2	distributed close to homes and in a neighborhood,
3	there is impact of temperature and energy savings
4	to residents. Other benefits of mature trees are
5	to reduce solar radiation about 70 to 90 percent
6	in the summer and reduce winds by 30 percent.
7	In solar energy, only 100 terawatt is
8	converted into photosynthesis, being low for
9	human energy consumption, with research actually
10	indicating a need to supplement planned growth in
11	order to make the solar energy facilitate biomass
12	production.
13	In closing then, I hope that the
14	information mentioned today will be concerned by
15	the planning board because it overall does have
16	an impact to the environment and the overall
17	present and future to the town of Cortlandt for
18	the residents and the community as a whole. Thank
19	you so much for your time. [applause]
20	MS. WENDY TALIA: Hello again. Wendy
21	Talia, 3 Watson Street, Cortlandt Manor. The
22	North Cortlandt Vision Committee had asked CVE to
23	explain how they selected this site, why they
24	believe the impact to the natural resources

1	Page 132 August 31, 2021
2	present here is acceptable and why they believe
3	the plan represents a fair tradeoff for the
4	stated benefits.
5	CVE's response only confirmed for us
6	that their method of site selection does not
7	prioritize previously disturbed land, that they
8	undervalue these natural resources, consequently
9	understating the negative impact of the project,
10	and that the benefits do in fact justify this
11	impact. I'll speak to each of these in turn.
12	So regarding the site selection, CVE's
13	response represents a perfect case study that
14	highlights the unintended consequences of the New
15	York State's incentive programs and NYSERDA's
16	model solar ordinance. According to CVE, their
17	selection process did not follow the selection
18	process laid out by Scenic Hudson, which was to
19	first seek out a priority site, then at all costs
20	avoid, or minimize and then mitigate any impact
21	to environment or humans. And then finally to
22	ensure the feasibility in terms of proximity to
23	power, the topography and the acreage they need.
24	Instead, CVE's first step was to target

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the town of Cortlandt because of its location within the ConEdison territory, which is highly incentivized by the state. They then worked backwards from step three, assessing feasibility and then worked the cost of environmental mitigation into their business plan, with no acknowledgment that a forest patch embedded in a residential neighborhood is not a priority site. The site does however meet CVE's

criteria, which included it's zoned R40, and if they can just meet the environmental regulations for that, they're good to go. It is compliant with our solar law as it's currently stated. It is privately owned and not previously developed. In other words, the owner is motivated to sell. And it is not located within a protected environmental community, which is true at the moment, but not the intention of the town.

In short, New York State incentives combined with our own local laws and the lack of protection on this land has left the site a vulnerable sitting duck. And it is worth noting, as CVE pointed out in their response, that when

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2	they were negotiating with the landowner for an
3	option to purchase the property, a whole group of
4	other developers were also interested.
5	This is consistent with what many towns
6	in Westchester County are experiencing in terms
7	of the numbers of applicants for solar energy
8	systems.
9	Regarding the impact to the natural
10	resources, Tab W in their response confirmed that
11	27 percent of the core forest will be converted
12	to edge, essentially altering the nature of the
13	wetland buffer zone. Even in the new, preferred
14	alternate number four, the eastern portion of the
15	limit of disturbance is still adjacent to the
16	wetland buffer. The removal of the trees still
17	creates a new edge, beginning at the wetlands 100
18	foot buffer, forest edge extends 100 meters into
19	the wetland. Alternative four is still putting a
20	field, no longer shaded by canopy, in between
21	wetlands to the east on the Kirquel property and
22	also wetlands to the northwest, off their site,
23	which is currently owned by the town.
24	The end result is increased

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fragmentation and stress from development, increased temperature in the area and conserving only the wetland portion as was already included in the residential plan will not prevent this impact.

The extensive mitigation that CVE so proudly presents here is only necessary because CVE chose a forest patch with wetlands in it. They have to destroy thousands of trees to make the plan work, but they did not have to choose a forest. Mitigation should be a last resort, not your going in strategy.

The response further attempts to rationalize their site choice decision by referencing the fact that there's still tens of thousands of acres of core forest within five miles of the site, presumably referring to the Hudson Highlands.

Because the woods on this site are technically designated as young woods and have a low index weighting, they ultimately conclude the project is not impacting a high quality or a rare forest community. in other words, CVE would like

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us to believe that unless a forest is of the size and caliber of the Hudson Highlands, and home to threatened, endangered or otherwise exceptional species, then it's disposable.

RCAC states otherwise in its open space 6 7 plan, which identified this patch as among its highest priority for conservation. They had 8 several reasons for this. Presence of 9 10 environmentally sensitive natural resources and 11 ecological services they provide, they contribute 12 to public health and climate resiliency without 13 any manmade assistance. They protect the 14 wetlands, they support a healthy and diverse 15 wildlife and a plant community of several species 16 that require being in a core forest.

17 The canopy keeps the temperature cool 18 and the root system helps control of flooding of 19 groundwater, especially to the surrounding 20 residential areas. And the trees do make oxygen. 21 As the only remaining bit of open space 22 in one of the most densely populated, highly 23 trafficked and commercially developed areas of 24 town, the land also offers improved quality of

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life for humans. A visual buffer for residents in the immediate area were encroached by commercial development, it's sitting at the easternmost gateway to the town. The patch as a whole contributes to the overall community of the town itself and there is potential for nature trails and opportunity for educational programs. The forest is estimated to be only 75 to

100 years old, which might be young, relatively speaking, for a forest, but in terms of human life, it will be 100 years or four generations beyond decommissioning of the solar energy system before we could hope to have it back. It's only for want of time and funding that this patch is not already environmentally protected.

17 Regarding direct benefits to the 18 community, if and only if 1,061 households 19 subscribe, they might collectively \$130,000 a 20 year and if they were all Cortlandt residents, 21 that would mean seven percent of our population, 22 might save us \$123 a year.

23 CVE will pay a pilot amount of 55,000 a
24 year, plus \$39,000 in a special district tax.

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It's a contribution of \$95,400 per year, but put in context, it represents .05 percent of the \$176 million that the town's residents contribute every year.

CVE has also offered to bump up the 6 7 donation to the tree fund \$270,000 to make amends for the potential residential plan approved 8 9 before the tree ordinance was in place. They will 10 donate \$1 per panel for the now reduced number of 11 panels 9,504 to a local environmental agency. 12 While I'm sure this money will be put to good 13 use, it still means 9,504 solar panels on what 14 amounts to, I think it's actually about a dozen 15 football fields in the backyards of our 16 residences.

17 Given that there are plenty of other 18 places to install solar energy systems that do 19 follow Scenic Hudson's guidelines and in fact, we 20 do have other installations in town, it's not 21 like Cortlandt isn't doing its part to reduce 22 emissions. We do not believe the benefits of 23 installing these four megawatts is a fair 24 exchange for our forest. Thank you. [applause]

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2	MR. ERIC LARABEE: Hi, my name is Eric
3	Larabee. I live on the Arthur Street, which is
4	right near this area. I've been a resident for 23
5	years at Arthur Street. I love the area. So to
6	quote Ansel Adams, once destroyed, nature's
7	beauty cannot be repurchased at any price. Also,
8	he said that it is horrifying that we have to
9	fight our own government to save the environment.
10	There's some bike trails back there that
11	my son rides on, on a fairly regular basis. If
12	you look down the road, walk down the road,
13	you're going to see flyers of people with their
14	lost pets. The lost dogs, lost cats that have
15	been eaten by the wolves and, not wolves, coyotes
16	in the area and this has gotten a lot worse since
17	the Shoprite has been installed on Route 6 right
18	next to Van Cortlandt Elementary School.
19	So the wildlife have no more place to
20	go. They are going other places to look for food,
21	and when we install this project, they're going
22	to have even more dire straits and they're going
23	to be even more aggressive in trying to find
24	their food sources. So, it's just, it's

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absolutely horrific, what we're going to be proposing here. There's plenty other options that we can do. There is solar carports that can be done on existing parking lots. I'd be all for that. I have solar on the top of my roof. I have geothermal in my house. I'm 100 percent for clean energy. But there's other things that we can do that doesn't have to require deforestation of our area.

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11 So we have other places that are, like 12 Indian Point that's closing down, we could put up 13 solar panels down there once that gets removed. 14 There are places that we have that are dead zones 15 within the town that we could repurpose that 16 industrial area for a solar farm. Great. I'm all 17 for that. We do not need to deforest.

So, in closing, please read Dr. Seuss's *The Lorax*. I am the Lorax. I speak for the trees.
Thank you. [applause]

21 MS. NANCY YOUNG: I've spoken with you 22 before about this project. I spoke at the July 23 6th meeting. I live at 9 Mill Court. Probably one 24 of two houses, Rick, my neighbor, is at 5 Mill

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2 Court. We're the houses closest to the perimeter of the array. This parcel is bordered by 3 residences, the Cortlandt Colony, Mill Court, 4 5 Wild Birch Farms and homes along Mountain View Road. Projects of this nature do not belong in 6 7 residential areas. And we can spend all the time CVE would like debating whether the project 8 9 itself is worthy of considering, but for 10 tonight's discussion, that's a moot point, 11 because this is a project being proposed for the 12 wrong location.

In reading the NYSERDA Solar Guidebook, never is a healthy, young forest that requires clear cutting mentioned as a recommended site for a solar farm. To the contrary, the guide states that they should be placed on reclaimed land, in brown fields, in unfarmed fields and on commercial or residential buildings.

I've read as much as I could possibly read of the latest response submitted by CVE and there are some changes, but nothing substantively different than their original plan for the parcel. And one of the things I found most

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interesting in the document is the lack of 2 consistency in describing the parcel at the end 3 of Mill Court. For example, at times they include 4 the parcel within the Hudson Highlands forest 5 acreage as a way to demonstrate that converting 6 7 this acreage two a solar farm will not significantly reduce total forested areas. At 8 9 other times, they identify the parcel as being 10 fragmented and not really part of the Hudson 11 Highlands, so its loss is not significant to 12 wildlife who are already disconnected from the 13 Hudson Highlands. You cannot be part of the 14 Highlands when it suits your argument and 15 detached when it does not.

16 When CVE discusses the removal of trees, 17 it doesn't really mention the number of trees 18 with a circumference less than four inches that 19 would be clear cut. And there are a lot of young 20 saplings in that forest that are of that 21 circumference. And if they did mention that, it 22 would be painfully obvious that the total number 23 of trees being removed are far in excess of their 24 newly revised figure.

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2	And nowhere in their proposal will you
3	find mention of tree topping, which is the
4	drastic removal or cutting back of large branches
5	in mature trees leaving large, open wounds, which
6	subject the tree to disease and decay. According
7	to Purdue University Cooperative Extension,
8	topping creates a health and safety crisis for
9	the tree. Pruning away live, green tissue reduces
10	the tree's ability to photosynthesize and
11	manufacture food products. This action also
12	creates wounds that require energy to close.
13	Topping slows the growth of the tree,
14	which reduces its ability to maintain sources and
15	it ruins the tree architecture. This
16	indiscriminate pruning permanently damages the
17	tree as the branch stubs die and the tree decays.
18	The interior wood of topped branches, which is
19	typically older, can decay rapidly, making new
20	sprouts more susceptible to failure as they grow.
21	And tree topping occurs when you need to reduce
22	the height of surrounding trees, the trees that
23	you have not clear cut, to ensure that the solar
24	panels have the best exposure to the sun that is

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2	possible.
3	So my question this evening is this was
4	never mentioned in the proposal. I was just
5	wondering if this project requires tree topping
6	in order to provide the panels with the necessary
7	amount of sun exposure.
8	I learned more about solar projects from
9	speaking with the director of planning in a town
10	that has some solar installations and is in the
11	process of making a second amendment to its
12	zoning ordinances to protect them in the future.
13	That planning board started out supporting the
14	idea of community solar energy, but that is no
15	longer the case.
16	I believe there is a lesson to be
17	learned from our neighbors in towns where solar
18	ground arrays have been installed. The director
19	of planning that I spoke with described their
20	situation to me as managing an onslaught of solar
21	providers seeking to install solar arrays.
22	My second question this evening is if
23	CVE is so invested in solar energy and the
24	environmental benefit it provides, why are they
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not proposing solar projects on commercial roofs or on canopies over parking areas? Metro North is in the process of seeking consultants and perhaps even close to choosing solar providers to do installations over parking areas at the Croton and even potentially the Cortlandt train station.

Not only do these panels provide solar energy, but they also lower the temperature in autos parked beneath the canopy, allowing them to work more efficiently and reduce emissions on startup during summer months.

13 I've lived in this town for 28 years. We 14 bought our home with the plan of putting down 15 roots and staying because we wanted to become part of a community, we wanted to contribute, we 16 wanted to be proud of where we lived. And we 17 18 truly love where we live and I think this is one 19 of the best decisions my husband and I ever made. 20 But choosing to live here was not simply a 21 financial or investment decision predicated on 22 making money at some future date with the sale of 23 our home, because our home is a sanctuary, especially for people like my husband and I who 24

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2	were born and raised in New York City.
3	Given all of that, I never once thought
4	that the value of my home would be negatively
5	impacted by the intrusion of an inappropriately
6	placed and artificial project being marketed as
7	good for the environment while destroying the
8	environment we value and should be protecting.
9	And then I walked into the woods after
10	reviewing the latest plan, alternative number
11	four with my neighbor Rick, who had put the
12	caution tape at the height that the panels would
13	be, about six feet, maybe a little bit taller.
14	And he ran the caution tape around the perimeter
15	of the proposed solar array. It was only then
16	that I realized that randomly space, individual
17	stakes at ground level do not accurately
18	represent the massive amount of space the solar
19	array takes up both in width and height. We're
20	talking about an area the size of 12 football
21	fields. And that array will be clearly visible
22	from my kitchen windows, my back deck, and the
23	side and rear areas of my home. And this is right

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now, when the trees are pretty much in full leaf.

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And it'll only be worse when the leaves have fallen. Only after looking at it this way did I realize that the project will be impacting the value of my home in a town where I've paid my fair share of taxes and contributed, because I still think this is a great place to live.

And we're going to be the losers here, the loss of habitat and open space and the loss and the value of our homes. This is not a project with limited impact. To the contrary, its environment impact will be felt for at least 100 years as Wendy just noted. And in the short term, it's impacting home owners who didn't choose their homes as a way to make money in the future but who will now be penalized for the choice they made.

And I cannot state this strongly enough. The photos of the view, views of, and from our homes included in the CVE proposal do not accurately represent what we'll be seeing when we look out our windows or enjoy time outside. So to the members of the planning board, I know you've already made one site visit. But tonight, I'm

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asking, along with my neighbor Rick, that you 2 please return to the site with the homeowners 3 affected by this project, walk the boundaries 4 5 with us, take a look at the tape that's been laid out at the perimeter and at the height of this 6 7 project. And imagine this site once the leaves 8 are gone, the trees are clear cut and there's an 9 enormous sun exposed landscape covered with solar 10 panels and surrounded by fencing and just imagine 11 what that would be like to see that outside your 12 windows every single day. And we'd be happy to 13 walk that property with you again. Thank you. 14 [applause]

15 MS. Good evening. My name is Mae 16 Carpenter. I am a former resident of Cortlandt 17 Manor. I chose to raise my children there, here 18 rather, and I am a Westchester resident. I have 19 lived here all my life, except some parts, and I 20 have chosen to be here, to live here, to raise my 21 children here for the fact that it is an 22 environmentally beautiful, recreational area and 23 beautiful, beautiful woodlands that house our 24 native plants, creatures, and our beautiful

Page 149 1 August 31, 2021 2 views. They cannot be compared anywhere in the world. 3 4 This is a part of the Hudson Valley that contributes to the Hudson River and our wetlands 5 and our marshes contribute to its flow and its 6 7 resource as a recreational and a commercial 8 viaduct. 9 We are, the members of the Cortlandt 10 Manor Garden Club, we are 150 plus members strong 11 as of the beginning of this spring and we are 12 growing ever more. We are against this project 13 because clear cutting is not anything that we 14 ever want to face. We do not want to see any of 15 our forests brought down in this manner, and the 16 mature trees that are there have been there so 17 many years and giving us enjoyment of our 18 environment, we want to preserve that for our 19 children, our grandchildren, the saplings that 20 are there are not being counted in this survey of 21 trees. 22 If you take the quarter of an acre that 23 they actually counted, okay, in that quarter acre 24 is not the same density as in other parts of this

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forest, and if you multiply the amount of trees in that quarter acre and you do it on the scale of where in that quarter acre there are only a third of what there is in the rest of the forest, you're going to have a lesser, a much lesser number of trees. So their estimate of about 2,800 trees isn't correct.

9 In the inner forest, there will be more 10 saplings, there will be more, there will be more 11 mature trees, there will be more cost to the 12 environment. You have native species of animals 13 and creatures, you have native, you know, 14 wildlife, native plants. You will not find them 15 near the edges, because that's not where they 16 live. You're going to have way more trees. You 17 could multiply this figure by three. So you're 18 going to have 6,000 trees that are going to be 19 clear cut and you're going to have three times 20 more habitat that they are giving you as figures. 21

We do not want to see this forest used as a playground for people who want to benefit 23 financially. It is not to our benefit as a town in Westchester. We do not want to see this

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2 deforestation, we do not want to see this. It's ugly. I have seen this such project in Maine, an 3 entire long, long field of solar panels. It is 4 5 horrific, something that you might imagine gives you the feeling of the 1984 book and movie. It is 6 7 not something that is for that area. We should be using rooftops of commercial and community 8 9 buildings. We should be using garage rooftops, on 10 top of train stations, we should be, you know, 11 mandating maybe 30 percent of every new structure 12 in the town to be solar panels and the benefit 13 goes directly to the consumer first then to the 14 town.

I don't know what they do with the lumber, I think that they probably sell it to a mill and that's to CVE's benefit. We do not get the benefit of that, and it does not benefit us in any way. Thank you. [applause]

20 MR. GREG PECKHAM: Hi, Greg Peckham, 8 21 Mill Court. I've been a Cortlandt resident for 18 22 years, but I've been at Mill Court for about five 23 years. A couple things that we, I think we missed 24 tonight so far. Number one, I don't think that

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2 the CVE response to the rainwater runoff issue was adequately addressed. Anyone that has 3 4 traveled up and down Red Mill Road in the spring knows that at the bottom of Mill Court, the water 5 percolates there in the spring. It's a very heavy 6 7 runoff. Clear cutting this many trees will 8 absolutely cause more water. 9 We have, Rick has done half the

driveways on our street because the rainwater destroys the front of the driveways. I think that will only get worse, so that is going to be a major problem.

14 The second issue is I'm two houses away. 15 I'm kind of across the street and diagonal across 16 the street from Nancy and I can see Rick's tape 17 from my front porch. That's only going to get 18 worse in the winter when there's no leaves and I 19 think that this is a residential neighborhood and 20 this just does not belong in this neighborhood. 21 That's it. Thanks. [applause]

22 MR. GREG DIAMOND: Greg Diamond, from 9 23 Mill Court, one misrepresentation that was made 24 earlier on when it was talking about the fourth

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alternative, which they have chosen as the best. He said that Mill Court was the, that that alternative was the furthest away from Mill Court. If you look at their data, that fourth alternative is the closest to the property lines of the homes there. And I can, it's three or four slides earlier. It's 200 feet. The others are higher. So I don't know if you want to go back, but.

Secondly, he talked about taxes that they'll be paying. I'm sure there are just a few of the homes that the people who have talked here add up to more taxes paid than they're going to be paying. And once our homes are devalued and there will be a lot of homes in the area that are devalued, you will lose that tax revenue far beyond what they'll be paying.

19I support everything that's been said20here. I think Rick's last point about the water21runoff needs to be addressed as it was addressed22with the prior project. Thank you. [applause]23MS. ANDREA MONTALVO: Good evening. My24name is Andrea Montalvo. We are 7 Mill Court.

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Actually we're the slate roof house that's been on that court for over 100 years. We moved in about two years ago, been in Cortlandt for over 20, because of how beautiful the area is. And I actually want to say how proud I am to have you guys as my neighbors because you are freaking awesome. [applause]

9 Okay. This is amazing. So, and thank you 10 for your time. I won't restate everything. 11 Clearly, they've handled that. But, you know, 12 there is something to say about numbers and I do 13 want to bring to your attention that a number of 14 people were not able to come in who were on this 15 topic because there was no room. So it's very 16 passionate to a lot of people. And the property 17 is just amazing and to see what, to have the 18 demonstration, it really hit home like a ton of 19 bricks. We have deer, just a plethora of wildlife 20 that we get to see and at the end of a 14-hour 21 shift, it's become a bit of a sanctuary. So, 22 just, please, thank you for your time in 23 listening to my neighbors. [applause] 24 MR. BERNARD VYE: My name is Bernard Vye

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from Verplanck. My concern is not necessarily about this farm, but it's about solar farms in general in the town. The big question is how green are these solar farms between their manufacturing and everything else, and when you get to something like this where you're clear cutting, how green -- it reduces that green value of the energy. I would like to see them come up with something that's, the solar that is generated is a wonderful idea but they still have to straighten out a number of things.

13 With the closure of Indian Point, we're 14 finding out what end of service costs are and 15 what the hidden costs are. These guys are talking 16 about 25 to 35 years. With Indian Point, we were 17 all told there's going to be -- they're going to 18 get rid of spent fuel, it's no problem. They're 19 going to have the same issue with the panels. One 20 of the things we were looking at when they were 21 talking about a blade factory in Verplanck was 22 end of service for the blades. Everybody was 23 talking about everything is green, green, green. 24 Well, the turbine blades are ending up going into

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landfills. With these panels, I doubt they can go into landfills. Now, supposedly they found a new green solution for the turbine blades is to burn them in concrete plants, but that takes more fuel and everything else, so there goes your green issues.

And the other thing is what's to say that if they set up X number of dollars for this to be decommissioned at the end, they spend that money and if it's not enough money they say we're gone, have the property, have the panels, it's yours.

14 The other thing I'm looking at is with 15 these solar farms, I'm wondering what the impact 16 is on the fluctuating loads to our electric 17 grids. When they're generating their power, it's 18 going to be fluctuating throughout the day 19 depending on how much sun they have, how much 20 cloud cover they have, passing storms. It's going 21 to be placing loads on -- they're going to be 22 telling one company you don't produce power 23 because we're buying solar, but at a moment's 24 notice, they may now have to switch back and

forth.

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So, I just hope that everybody is 3 4 looking into some of the other facts with this to make sure that we're not left -- it's bad enough 5 we have Indian Point and the cleanup of Indian 6 7 Point. We don't need to have cleanup issues with these various solar farms and other things that 8 9 are being proposed. 10 One of the things that's out there right 11 now is the current owners of solar panels on 12 their homes, everything is wonderful, they're 13 making all kinds of money, but they're in for a 14 surprise when it comes to find out do they 15 dispose of those solar panels. Thank you. 16 [applause]

17 MS. MICHELLE RAMOS: Hi, my name is 18 Michelle Ramos and I live at 6 Mill Court. I 19 don't want to spend too much time but basically, 20 I am 100 percent opposed to the solar farm. We 21 came from the boroughs, from the Bronx, and we 22 came to Westchester to improve our quality of 23 life for me, my family and my kids. And the 24 reason why we chose Westchester County was just

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2	to improve our quality of life. And we chose Mill
3	Court because of the beauty. The landscaping the
4	trees, the forests, we fell in love. Once we saw
5	that house, we knew it was ours, we had to move,
6	and we have been there for eight years. I think
7	it's a big mistake, and I just support everyone,
8	what they said here tonight. That's all I want to
9	say. [applause]
10	MR. RAMOS: How you doing? I'm the
11	husband. [laughter]
12	MR. KESSLER: Also from the Bronx.
13	MR. RAMOS: I'm so proud of my
14	neighbors. I am very proud of you guys. You're my
15	lawyer, Rick. Anyway, you know, we came up here
16	for the quality of life. I have a lot of friends
17	here, my family is around here. And we just love
18	this area. We take pride I this area and we have
19	to go to you guys and say listen, this is just
20	wrong. For all the reasons my neighbor said, it's
21	wrong. Something don't add up. Right. With me,
22	it's very personal. I talk to my coyotes. I do
23	have coyotes in the back, the owls, we sit in
24	front of the porch, we just look at the scenery.
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2 It's incredible. Solar panels back there does not belong there. I mean I wish I could hit the lotto 3 4 and I buy this land from whoever owns it and just 5 leave it alone, because it's that beautiful. So if you do get a chance and take a walk out there, 6 7 you're going to see what we're talking about. 8 Thank you. God bless. [applause] 9 MR. WARREN SMITH: Hi, I'm Warren Smith 10 from Verplanck New York, 203 Ninth Street. And I 11 just have one question really. I see we're up to 12 alternative number four and it looks like CVE has been trying to mitigate issues that you've 13 14 brought up previously. And my question is if they 15 got up to alternative number six and they 16 mitigate the rainwater runoff and the sightlines 17 and whatnot, according to how the zoning laws are 18 written, your zoning ordinances are written right 19 now, would it be possible for you, just -- you 20 know, these people have brought up a lot of valid

points about the scenery. And is it possible the way the zoning laws are standing right now, to say no to CVE? And is this more of a policy type situation here, which the Board needs to remedy?

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2	I didn't know how much leeway you have,
3	if you're following the state laws, state
4	regulations and how leeway do you have that's
5	above and beyond those types of ordinance or
6	regulations. Is that a question I I don't
7	know, I'm just asking you because I don't know.
8	MR. KESSLER: I think we have lots of
9	leeway.
10	MR. SMITH: You do?
11	MR. KESSLER: I mean, keeping with the
12	rules of SEQR and evaluating the impacts that it
13	has on the neighborhood, that's within our
14	purview. That's how we make our decision.
15	MR. SMITH: Okay. Thank you. [applause]
16	MR. ANDY KUCHYNSKY: Hello, my name is
17	Andy Kuchynsky, I'm relatively new to the area.
18	MR. KESSLER: Bring the microphone down
19	a little bit.
20	MR. KUCHYNSKY: Yes, Andy Kuchynsky. I'm
21	relatively new to this area, just a few years.
22	Retired from the City of New York Department of
23	Environmental Protection and now a little bit
24	about water, and it's powerful stuff. You start

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2	changing the environment, and I've seen it with
3	golf courses and other places that it just adds
4	to the problem. We have these storms coming in
5	that through the infrastructure doesn't handle
6	it. And we take away something that's
7	irreversible damage. It takes time for the forest
8	to grow and to give it a little a whole lot of
9	thought about changing something and when you
10	change something, trying to get it back is tough.
11	The mechanical problems that have been caused
12	down county, the Sawmill River Parkway and all
13	the rivers, all the you start changing the,
14	you know, cutting, getting changing the
15	forest, changing is going to cause an impact, and
16	it deserves a lot of thought. You take away
17	something without having a lot of extra thought,
18	the engineering involved is significant. So I
19	hope you all I enjoy I really hadn't I
20	came over here because my friend is, that I
21	garden with really supports this look on this,
22	not to ruin these forests, make changes that we
23	might regret, so I really enjoyed coming and
24	listening in on this. Thank you. [applause]

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2	MR. FOLEY: Sir, may I ask, are you in
3	the Red Mill Road area? The gentleman who just
4	spoke?
5	MR. KUCHYNSKY: Hampton [unintelligible]
6	[03:00:36].
7	MR. FOLEY: Oh, all right. Okay.
8	MR. JULIANO CYST: My name is Juliano
9	Cyst [phonetic]. I'm the guy across the pond. You
10	have all of Mill Court here speaking, and I'm the
11	guy that all this is coming down on and that is
12	on Mountain View Road. So I'm guess the only guy
13	that ever speaks for Mountain View Road. I'm in
14	agreeance with 99.9 percent of what they all
15	said. I only have one comment. I'm used to, with
16	the profession that I'm in, dealing with
17	developers. So I know what they got to offer and
18	what they want to give you and what they want you
19	to hear.
20	This is what I heard. This company right
21	here, all they did is come in and try to keep
22	peace with all the ones bitching at Mill Court.
23	That's all they did. You know how he did it? He
24	moved it all from one end, I'll move it 200 feet

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this way. It's the same thing, just to keep Mill Court Happy. Well now, I'm Mountain View, the only one that's ever going to speak. I have not too much to say. But that's his recommendation. He's just going to take that whole project, shift it away from Mill Court that might keep everybody happy once he said that.

9 Well, one guy from Mountain View Road 10 isn't happy if that's going to be moved down 11 there. And plus, go put this stuff someplace 12 where nothing happens. Who I work for is 13 unimportant unless you want to know who I work 14 for. But this is no place to put things like 15 this. Imagine putting this in your backyards. Go 16 find some abandoned I don't know what, and just 17 put it there, not in the middle of 40 acres of 18 land. Chow. [applause]

19 MR. ALFONSE TRUJILLO: Hello, thank you 20 again for giving us this opportunity to come and 21 speak tonight. I took a tour with a couple of the 22 neighbors to the property.

23 MR. KEHOE: State your name and address24 for the record.

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2	MR. TRUJILLO: I'm sorry?
3	MR. KEHOE: Just state your name and
4	address for the record.
5	MR. TRUJILLO: I'm sorry. My name is
6	Alfonse Trujillo, I'm from 4 Mill Court and I've
7	been in the area for 18 years, I'm living on Mill
8	Court for over 18 years now. And as everybody
9	said, I moved here because I love the area. But
10	anyway, the grand scope to deforest, as Nancy
11	said, equivalent of 12 football fields to put a
12	giant reflector that now I've got to come home
13	and I've got to see a giant reflector up the
14	street, I think is, as I said last time, I'm just
15	opposed to the whole idea and I just hope that
16	you are also. Well, thank you for your time.
17	[applause]
18	MR. KEVIN GIBSON: Good evening. My name
19	is Kevin Gibson. I live at 10 Mill Court, so that
20	would be the top of the cul-de-sac on the east
21	side of the cul-de-sac, the house closest to the
22	top. Just a caveat off of what a few of my
23	neighbors said here, I know they've been here 20,
24	25 years, 30 years. I bought a house four months

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2 ago, and yeah. [applause] Much for the same reasons they did 25 years ago. The place is 3 absolutely beautiful. I have a 2-month old son at 4 5 home, and we're really looking forward to growing roots in the area. You know, the school systems, 6 7 the safety, everything up here is, you know, the best that I could ever hope for and I was so glad 8 9 to finally get in the area. And I really am 10 looking forward to growing roots in this area and 11 contributing and making this place even better 12 than where I found it.

13 To caveat off of what my neighbor Greg 14 said, when I heard about this, it just didn't seem like it fit the bill. It didn't seem, it was 15 16 almost like hammering a square peg into a round 17 hole. It didn't seem like this really fits. 18 Again, I'm new to the area, clearly. You know, 19 and this area offers a lot of things that I 20 didn't have growing up. One of them is a garden 21 in the back yard, right. And you hear about the 22 potential for pollution and you pair that with 23 the water runoff and me being at the top of the 24 cul-de-sac I think I would have a hesitation of

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even eating something that's grown in the back yard, you know. And I don't know as far as, you know, to what lengths that pollution can go to and you pair that with the runoff and me being at the bottom of the hill or being on the slope on the way to the hill down. Something like that is kind of like a simple liberty that I would expect is to say if I'm growing something in my backyard, I feel like it would be safe enough to eat. But to have this amount of hardware, and like they clearly said from the minute they put it in, it's almost like it's going to start to degrade because they already have a plan for when it's going to, you know, they're giving you a

17 That to me is kind of the most impactful 18 is when you start saying it's so close to home, 19 it's 200 feet, you know, that's probably not even 20 two of these rooms, you know. So to have that 21 threat for pollution, I'm all for clean energy 22 but I think chopping down thousands of trees for 23 clean energy, it's ironic. It's ironic as a fire 24 house burning down. It doesn't make any sense.

ballpark of when it's going to be done.

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2	I hope that you guys take this with you.
3	I really appreciate the time to come up here and
4	talk to you and I appreciate the opportunity,
5	oaky. Thank you. [applause]
6	MR. DANIEL ASIS: Hey, good evening,
7	everybody. My name is Daniel Asis. I'm over at 25
8	Ely Road, so I'm not in the direct area that
9	everybody else is affected. And I just heard
10	about that saying it just didn't make sense like
11	everybody else is echoing here. I've actually
12	just moved here in the past year, so I don't know
13	any of these folks. I just heard about this. It
14	didn't make any sense. I moved up here because it
15	is beautiful. A lot of greenery out here and
16	that's the reason we moved. I've been all over
17	the world, traveled with the army for about seven
18	years.
19	I'm actually a professional engineer and
20	I also have the experience on the other end as an
21	army engineer for running crews that do
22	demolition work, running dozers and everything
23	else. And just look at this topo maps and the

gradients, it just looks bad. If they're already

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having issues with drainage over there at their 2 driveways, and again, this is not affecting me 3 4 because I'm completely on the opposite end, just looking at whatever that whatever erosion control 5 measures is, it's just not going to take 6 7 immediately. It's going to take time. You could have your [unintelligible] [03:08:01] walls and 8 9 everything else. But it's these folks that are 10 out here that are going to suffer. 11 So I've done ground work, I've seen both

ends in terms of both the design end and also in the practical execution, so that was just one of my first concerns.

I saw that in vision four of this 15 they've descaled from five megawatts to four 16 17 megawatts. I just wasn't sure if that descaling 18 also took into account the yearly savings of the 19 130K per year coming out to about \$122 or \$10.21 20 per resident per month, if that was descaled as 21 well, going from five megawatts to four 22 megawatts, what's the actual return to the 23 taxpayers at that point.

Also is that number based on the actual

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efficiency and output of these units or is it actually based off of 100 percent efficiency?

4 Because, I don't know, since I've moved here we've had two or three tornado warnings, and 5 frankly I was surprised. I lived in Texas for a 6 7 couple of years, and there were a lot of tornadoes there. I lived in Ft. Sill, Oklahoma. 8 9 There's a lot of tornadoes out there. I really 10 didn't expect it up here, but we've seen them, or 11 I've had my kids down in the basement. So I'm 12 just curious, is there an active maintenance plan 13 as part of this for the 25 year duration of this 14 project? If we have some windfall, some downed 15 limbs which seems to be an issue around in this 16 area, is the company going to be coming in to 17 replenish these panels, repairing the, so that 18 we're getting that output and we're getting our 19 all \$10.22 cents per month, or are we getting 20 down to \$2 and then we're just losing on the 21 investment return?

I took a look at the decommissioning plan. It's about total \$700,000 or \$500 net positive based off laborers taking these things

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off and then recycling and then reselling them. 2 I've worked with laborers, I've been in 3 construction. These folks, they're not 4 5 necessarily going to be taking care of it. I don't know if it's for salvage scrap value or 6 7 something else. I don't know if that's inflated or not, but it just seemed a little off to me 8 9 that you're putting in -- you're getting back 10 \$500,000 in this investment. So I was just 11 curious in terms of that.

12 A lot of the other folks out here have 13 mentioned alternative sites, there's a ton of 14 empty commercial space and active space, frankly. 15 They'd mentioned the parking areas. That's a 16 great idea. Just driving around, there's that 17 Cushman Wakefield for sale. I think it was an old 18 shopping area that could very easily be used for 19 something similar in terms of this and the same 20 accessibility in terms of the grid.

21 Unfortunately, also, having lived in 22 Texas, they did have a big issue in terms of 23 wheeling and dealing in terms of energy. I don't 24 know if y'all kept up with the news, the issue

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with their different energy companies that were feeding into their grids and the lack of reliability during cold weather and inclement weather. I think they had that deep freeze this past winter. So I think that'd be a big concern. I think someone else had mentioned that the lack of reliability turning on and off other means of electricity could be a big concern for the residents as well, especially considering the number of outages and issues we've had with ConEd as it is.

13 So all in all, I think this may just be 14 a poor idea, but that's just my two cents, given 15 how frail these items are to be susceptible to 16 vandalism, hail, tornado, anything. So we may not 17 really see that return. But again, just I'm proud 18 of all these folks out here, like for being this 19 concerned. Thank you for your time. [applause] 20 MR. JOSH BLACKLER: Hello, Josh 21 Blackler, 137 Red Mill Road, adding my voice to 22 the chorus against this, the unsuitable site. 23 Since I've been here about eight years, I've seen

a number of projects alongside my property, where

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young, healthy trees have been taken down. And I think it has definitely shown me how quickly things can change, you know, changes in the vegetation, some areas that might have been moss have kind of dried up and become completely different. Changes in some of the plants from my neighbors because of the amount of light that changes.

So just saying I do have concerns about the long term effects of a larger scale, deforestation and how successful it would be even with the meadow worked or whatever, the amount of light and the amount of change that would do.

Similarly, little changes your neighbors make can have massive effects on water. And I've seen that a couple of times where I've seen massive runoffs just through edge of my property from something my neighbor has done just from a small household project.

21 So the thought of the fact that we're 22 all on a pretty significant slope, any major 23 changes to any of that, it's got to go somewhere. 24 We already have issues on Mill Court, we already

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have issues where I live at the bottom of my driveway where there's water that overcomes the storm drains, pools at the bottom of the road.

So, you know, I enjoy raising my kids here. My son was so excited to see a hawk sitting on one of our trees and how close we could see it. And I just feel like this is the kind with all these changes with the forest and things around us that just, it doesn't provide any benefit, and to be honest, the cost savings for the small [unintelligible] [03:13:55] just doesn't outweigh I think the damage and the difficulty with that, so thank you. [applause]

15 MS. DOREEN LLERAS: Hi there, my name is 16 Doreen Lleras, 7 Mill Court. I am the retired 17 grandmother who loves to wash my grandkids 18 thrive. This neighborhood does that. I sent two 19 videos to Chris, I don't know if he ever really 20 got them. I'm not so good with the computer, that 21 can illustrated the loveliness of our 22 neighborhood. We have had turtles that laid eggs, 23 the kids got to watch. We've had a baby doe come 24 try to play with our little dog. That didn't go

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2	so well.
3	But I think every person here must have
4	somebody that they love that has grown up and you
5	want to see them in happiness. Like they say,
6	come to our neighborhood and you'll see it. Thank
7	you. [applause]
8	MS. TAYLOR: All right, I think that was
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10	MR. JARED LUSK: Good evening, members
11	of the Board. My name is Jared Lusk from Nixon
12	Peabody. I'm here representing CVE. I just had a
13	quick question. We saw the photos of the caution
14	tape and I'm just curious because it's hard to
15	tell sometimes with the tape. Is that caution
16	tape, is that run at the property boundary, or is
17	that, was that installed on the project site at
18	the distance of where the solar panels are, just
19	to be clear. I wasn't clear.
20	MR. RIBEIRO: I'm going to answer so
21	they'll have it on record, if you don't mind.
22	MR. LUSK: Yeah.
23	MR. RIBEIRO: Okay. The caution tape was
24	installed at the 200 foot mark, where it's not at

Page 175 1 August 31, 2021 2 the property line. It's 200 feet off the property line. Their version number four they're speaking 3 4 of today was reduced from 250 feet previously to 5 the 200 foot mark. So that line of tape that you start seeing is actual panels being installed at 6 7 that location. 8 MR. LUSK: It was just hard to tell from 9 the photos the distance. Thank you very much. 10 MS. TAYLOR: All right. 11 MR. WEINAND: Hello. 12 MS. TAYLOR: [unintelligible] [03:16:31] 13 adjourned. 14 MR. KESSLER: Can I just ask a couple of 15 questions? 16 MR. WEINAND: Yeah. 17 MR. KESSLER: So in your presentation, 18 you identified three benefits, right. One was 19 environmental and carbon, one was tax, and one 20 was the customer. 21 MR. WEINAND: Yeah. 22 MR. KESSLER: Those are the three. If 23 those three things added up to 100 percent, can 24 you give me a percentage for each one of those as

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to what you think the relative values are for those three things? How important is customer versus taxes versus environment in your project?

MR. WEINAND: Yeah. Uh, well they're incentivized, these projects are incentivized from a state level because of the environmental, the positive environmental impacts, the positive carbon impacts. So that's number one, and that is by far the most impactful benefit of this site. The math, on a per tree basis is very strong in favor of solar. One tree removed is equal and then replacing that tree with solar, it's equal to replanting I think it's 67 trees. So that's the number one benefit of this system. And that's why Governor Cuomo has incentivized this so heavily, ex-governor.

MR. KESSLER: The former governor, yeah. MR. WEINAND: And then beyond that, these solar programs are structured in a way to include the community, so that, and that's where this community solar program comes from. It's a way to get local residents to participate and feel like they're a part of the project. I think

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August 31, 2021 that's the second most impactful is the customer
that's the second most impactful is the customer
savings.
MR. KESSLER: Even at \$10 a month
savings?
MR. WEINAND: Well, I think the
cumulative benefit, which is correct, does need
to be updated to alternative four, that was an
oversight, a mistake. The carbon impacts have
been updated to alternative four in this, but the
customer savings cumulatively over 25 years are,
are very substantial I think, yes.
MR. KESSLER: Might be but when you
bring it down to the basics
MR. WEINAND: And then the property tax
MR. KESSLER: it's still \$10 a month.
MR. KIMMERLING: It's less than \$10 a
month.
MR. KESSLER: Less than.
MR. WEINAND: It depends on yeah, but
it's about that. It's about \$10 a month every
month for 25 years across almost 1,000 residents.
And then the property tax.

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2	MR. KESSLER: Two cups of coffee a
3	month. [applause]
4	MR. WEINAND: A Netflix subscription.
5	MR. KESSLER: The other question I have,
6	on the decommissioning I mean that presupposes
7	though that you're going to continue to own that
8	land in perpetuity. That's kind of an odd thing
9	to assume, isn't it?
10	MR. WEINAND: The decommissioning?
11	MR. KESSLER: Yeah.
12	MR. WEINAND: Yeah, so we're submitting
13	a decommissioning plan, a decommissioning bond to
14	remove the facility.
15	MR. KESSLER: But, you know, you're
16	proposing to plant trees.
17	MR. WEINAND: Yeah.
18	MR. KESSLER: And as people have raised,
19	and I have the same issue, that assumes that
20	you're going to keep that property and nothing
21	else is going to happen on that property.
22	MR. WEINAND: That's correct. After the
23	useful life of this solar facility, we'll have to
24	reassess what we want to do with the property

Page 179 1 August 31, 2021 [boos/claps] once, once this facility stops 2 operating, we're required by the decommissioning 3 4 plan to remove the facility and replant trees. MR. KESSLER: But you can replant trees 5 and then sell the property or you sell the 6 7 property before you replant trees? MR. WEINAND: We replant trees before we 8 9 sell the property. 10 MR. KESSLER: And then somebody could 11 come and want to build something and take the 12 trees down again? 13 MR. WEINAND: That's correct. MR. KESSLER: Okay. 14 15 MR. WEINAND: Whatever the future owner 16 wants to do with the property, they'd have to 17 reapproach the planning board and seek approval. 18 MR. KESSLER: And just the last 19 question, I promise. When you did the comparison 20 to the residential, you did not include a tax 21 revenue comparison as far as I could tell. 22 MR. WEINAND: Yeah. We don't have great 23 data on that, so. 24 MR. KESSLER: Well, you go back to the

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2	Mill Court Subdivision.
3	MR. WEINAND: Yeah, it's a little more
4	complex. It's not a very straightforward
5	analysis. We were having some difficultly
6	deciphering it all. Yes, the gross level tax
7	revenue
8	MR. KESSLER: I'm sure
9	MR. WEINAND: the gross level tax
10	MR. KESSLER: I'm sure staff can help
11	you come up with that number.
12	MR. WEINAND: It's higher than our solar
13	farm.
14	MR. KESSLER: Yes, that's my point.
15	MR. WEINAND: But once you factor in all
16	of the strain on town services, you know.
17	MR. KESSLER: I understand that as well.
18	MR. WEINAND: Water, sanitation,
19	traffic, police
20	MR. KESSLER: Fire.
21	MR. WEINAND: school.
22	MR. KESSLER: I understand that.
23	MR. FOLEY: So do you own the property,
24	or does Kirquel?

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2	MR. WEINAND: Kirquel, yes, he owns the
3	property.
4	MR. FOLEY: Okay. So, if this is granted
5	and you run the 25 years
6	MR. WEINAND: Mm-hmm.
7	MR. FOLEY: and decommission, the
8	property goes back to him or whoever, and they
9	can develop it into a subdivision or whatever.
10	Correct?
11	MR. WEINAND: If we don't go forward
12	with this solar farm, that's correct, yes. They
13	just actually renewed the
14	MR. FOLEY: But what happens if you run
15	the course and you're approved and you're there
16	for 25 years, the solar farm. After that, I'm not
17	going to be around, but
18	MR. SCHWALBE: There's still a chance
19	reup the solar farm.
20	MR. WEINAND: Yeah.
21	MR. SCHWALBE: But still you guys are
22	assuming that in 25 years, we're not going to
23	install new solar panels and rerun the solar.
24	That's a possibility.

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2	MR. MAYES: That's not in your plan,
3	that's not in your plan.
4	MR. WEINAND: It's the most likely
5	option.
6	MR. KESSLER: Well, that should have
7	been disclosed somewhere.
8	MR. FOLEY: I asked for a reason
9	MR. WEINAND: An active interconnection.
10	MR. FOLEY: because there are other
11	solar farm proposals in the general area, at
12	least one.
13	MR. WEINAND: I'm sorry?
14	MR. FOLEY: There are other solar farms
15	in the next town, one, within a you could
16	throw a baseball and it would land on the other
17	property near where I live. I've lived there 50
18	years in that neighborhood below you guys. And
19	that property, if it's developed on the Yorktown
20	side into a solar farm and runs the course of 25
21	years, for example, it reverts back to the
22	original owner who could then develop it.
23	MR. WEINAND: We own it outright. We
24	would it doesn't revert back to Kirquel. And

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2	we would, you know, run the numbers in year 35
3	most likely, if it makes sense to reinvest in the
4	site and install a new facility.
5	UNIDENTIFIED MALE: There won't be any
6	incentives then. You're not going to do it.
7	MR. WEINAND: At that point, we would
8	own the land and we'd have an active
9	interconnection agreement. The land is already
10	cleared and graded and can very easily
11	accommodate a new site. Also, you know, the
12	technology is probably a little bit more
13	efficient in 35 years. So, I mean it could be a
14	whole different setup criteria to assess whether
15	or not we'd want to install again.
16	MR. KIMMERLING: Just a question on
17	that. So this is part of, I think you said
18	community solar program?
19	MR. WEINAND: Yes.
20	MR. KIMMERLING: So what's the sense of
21	community in that if the community isn't really
22	looking forward to having you guys? [applause]
23	MR. WEINAND: Well, it's
24	MR. KIMMERLING: I mean if you're

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2	offering like
3	MR. WEINAND: Yeah.
4	MR. KIMMERLING: if you came to them
5	and you said, look, we can make this like cool
6	thing for you and they're like no thanks, then
7	like
8	UNIDENTIFIED MALE: We've been saying
9	no.
10	MR. WEINAND: It's a, it's a different
11	solar model.
12	MR. KIMMERLING: Like what community
13	would it be serving?
14	MR. WEINAND: Yeah, it's a different
15	solar model. There's rooftop solar, there's
16	residential solar, there's utility scale solar,
17	which is actually the majority of what's getting
18	installed in New York State, you know, sites that
19	are 200 to 2,000 acres, and then there's this
20	middle market, community solar, where they limit
21	you to a maximum of five megawatts. And these are
22	supposed to be upscale but distributed throughout
23	the community. So they're not 200 to 1,000 acres,
24	they're 20 to 40 acres, where local residents can

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2	participate and it's a way of getting ground
3	mount solar in more developed areas and
4	distributing the benefits of that facility to
5	those nearby rather than 1,000 acre facility in
6	the middle of nowhere. It's a different model.
7	MR. KIMMERLING: And what is the
8	business model if nobody wants to sign up?
9	MR. WEINAND: I guess there is no
10	business model then. I mean, you know, you'd have
11	to
12	MR. KIMMERLING: I mean I
13	MR. WEINAND: you'd have to obviously
14	get town support and get a permit.
15	MR. KIMMERLING: Yeah.
16	MR. WEINAND: Like any other project.
17	MR. KIMMERLING: But I mean who could,
18	seriously, this is not a rhetorical question.
19	MR. WEINAND: Yeah.
20	MR. KIMMERLING: Say none of the people
21	who live around there want to sign up, so who
22	could potentially sign up then? How far away or
23	like how does that work?
24	MR. WEINAND: Yeah, anybody in Con

Page 186 1 August 31, 2021 2 Edison. Usually they do want to sign up. We haven't come across that yet. I know it's only a 3 4 Netflix subscription every month, it's two cups 5 of coffee as you say, but it's free money essentially. So, usually we have an easy time 6 7 getting people to subscribe. 8 MR. KIMMERLING: Thank you, I appreciate 9 the answer. 10 MR. WEINAND: Yeah. 11 UNIDENTIFIED MALE: I'll pay you ten thousand bucks to stay away. [applause] 12 13 MR. KIMMERLING: Madam Chair --14 MS. TAYLOR: Hello. UNIDENTIFIED FEMALE: Fifteen. I'll form 15 16 a land trust. 17 MS. TAYLOR: Please, please. 18 MR. KIMMERLING: -- I'd like to make a 19 motion to adjourn the public hearing. 20 MS. TAYLOR: That's what I really would 21 like to do. 22 MR. KIMMERLING: I'm doing it. 23 MR. KESSLER: Second. 24 MR. MAYES: I second.

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2	MR. KIMMERLING: So we're going to
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	adjourn this public hearing to our next scheduled
4	meeting, which is October 5th.
5	MS. TAYLOR: Okay. I need a second on
6	that.
7	MR. KESSLER: Second.
8	MR. KIMMERLING: You have a second.
9	MS. TAYLOR: Okay. On the question, all
10	in favor?
11	MULTIPLE: Aye.
12	MS. TAYLOR: Opposed? Okay. Thank you
13	all.
14	MR. KESSLER: Alright. See you next
15	month.
16	MR. FOLEY: We all appreciated your
17	comments.
18	MR. KESSLER: Excuse me, if you would
19	leave quickly, we have one more item on the
20	agenda to get through, we appreciate that, so we
21	can go home too.
22	MR. KESSLER: This is quick, right,
23	we've got a resolution?
24	MR. KIMMERLING: Yeah, there's a
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2	[OFF-MIC CONVERSATION]
3	MS. TAYLOR: Okay, we have another item
4	that we have to cover here.
5	MR. PREZIOSI: If anyone would like to
6	talk, please head out to the hallway and/or the
7	corridor. There's still one other agenda item on
8	the agenda. Thank you.
9	MR. KESSLER: Alright.
10	MS. TAYLOR: Okay. The final item
11	tonight is an item of new business. It's PB 2021-
12	4, a letter dated August 6, 2021 from Michael
13	Sheridan, Esquire, requesting the required five
14	year recertification of the special permit for an
15	existing cell tower located at 1065 Quaker Bridge
16	Road, East. Mr. Sheridan?
17	MR. SHERIDAN: Yes, good evening, chair,
18	members of the Board. My name is Michael
19	Sheridan, attorney for Snyder & Snyder, LLP, the
20	attorneys for New York SSMA Limited Partnership
21	DBA Verizon Wireless. As the chair just
22	indicated, we're here in connection with the
23	request for the five year recertification for the
24	special permit for the facility at 1065 Quaker

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2	Bridge Road East.
3	MR. KESSLER: Did you guys have a
4	conversation already about what you were doing?
5	MR. KEHOE: Yes, that you're not getting
6	the five year certification given the fact that
7	the tower is still under construction. And yes,
8	we shared the proposed resolution.
9	MR. SHERIDAN: Yes, so
10	MR. KESSLER: Okay, good, so Madam Chair
11	I move that we adopt the resolution 12-21
12	granting a one year approval of, one additional
13	year of approval of special permit.
14	MR. SHERIDAN: And that contains the
15	change that we requested?
16	MR. KEHOE: Yes.
17	MR. SHERIDAN: Okay.
18	MS. TAYLOR: It's an extension for one
19	year?
20	MR. KEHOE: Yes, but there was suggested
21	changes made by the attorney that our attorney
22	agreed to, which are highlighted in the
23	resolution that you have. The second page should
24	but some

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2	MR. KESSLER: Oh, yeah. I see it.
3	MR. KEHOE: And Mr. Sheridan just wanted
4	to ensure that we made that change.
5	MR. KIMMERLING: Yeah, we have that.
6	MR. KESSLER: Okay.
7	MR. FOLEY: The part in red?
8	MR. KESSLER: Yes.
9	MR. KEHOE: Yeah.
10	MR. KIMMERLING: Second.
11	MR. KESSLER: That's the resolution,
12	yes. I've made a motion on it, yes.
13	MR. SHERIDAN: Great, thank you.
14	MR. FOLEY: Second.
15	MS. TAYLOR: Thank you. Alrightie. On
16	the question? All in favor?
17	MULTIPLE: Aye.
18	MS. TAYLOR: Opposed? Okay.
19	MR. SHERIDAN: Thank you very much.
20	MS. TAYLOR: We're done, thank you so
21	much.
22	MR. KEHOE: It's 10:30, we're adjourned.
23	(The public board meeting concluded
24	at 10:30p.m.)

## CERTIFICATE OF ACCURACY

I, Claudia Marques, certify that the foregoing transcript of the board meeting of the Town of Cortlandt on August 31, 2021 was prepared using the required transcription equipment and is a true and accurate record of the proceedings.

Certified By

Claudia Marques

Date: September 23, 2021

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