1	INCOR	PORATED VILLAGE OF	LAWRENCE
2		BOARD OF APPEAL	S
3			
4			Village Hall 196 Central Avenue
5			Lawrence, New York
6			February 12, 2014 7:33 p.m.
7			
8	APPLICATION:	50 Doughty Boulev Lawrence, New Yor	
9			
10	PRESENT:		
11		MR. LLOYD KEILSON Chairman	
12		MR. EDWARD GOTTLI Member	EB
13		MR. MARK SCHRECK	
14		Member	
15		MS. ESTHER WILLIA Member	MS
16		MR. JOEL GANZ	
17		Member	
18		MR. THOMAS V. PAN Village Attorney	TELIS, ESQ.
19		MR. MICHAEL RYDER	
20		Building Departme:	
21			
22			
23			
24		24	. Daniel Dan
25			Benci, RPR t Reporter

50 Doughty Boulevard - 2/12/14 never-had-been, okay. (Whereupon, the hearing concluded at 7:34 p.m.) ******* Certified that the foregoing is a true and accurate transcript of the original stenographic minutes in this case. MARY BENCI, RPR Court Reporter

1	TNCORPOR	ATED VILLAGE OF LAWRENCE
2		BOARD OF APPEALS
		BOARD OF AFFEALS
3		Village Hall
4		196 Central Avenue Lawrence, New York
5		February 18, 2014
6		7:34 p.m.
7	APPLICATION: S	tern
8	1)	68 Harborview North awrence, New York
9		
10	PRESENT:	
11	11	R. LLOYD KEILSON nairman
12	MI	R. EDWARD GOTTLIEB
13	1	ember
14	II .	R. MARK SCHRECK
15		
16		S. ESTHER WILLIAMS ember
17	4	R. JOEL GANZ ember
18	·	R. THOMAS V. PANTELIS, ESQ.
19	ll .	llage Attorney
20	li de la companya de	R. MICHAEL RYDER Hilding Department
21	D	arraing Department
22		
23		
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25		Mary Benci, RPR Court Reporter

Stern - 2/12/14

CHAIRMAN KEILSON: The matter of Eric Stern, Harborview North, asking for extension on their variance, a two-year extension. They've done nothing to date because of the intervention of FEMA regulations attributable to Sandy.

Mr. Ryder, can you expand on this so the Board can make a decision.

MR. RYDER: Mr. Stern was approved on our level, took his application to the state for a variance to allow a basement in a flood zone, and I believe back and forth it took some time, and now he may be altering his building permit application altogether, or his design I should say.

MEMBER SCHRECK: Is he going to have to come back to us to have that approved?

MR. RYDER: I believe so.

CHAIRMAN KEILSON: No doubt.

MR. RYDER: I believe so.

CHAIRMAN KEILSON: No doubt. Yeah, it will be a major modification.

MR. RYDER: Yeah, the numbers will change for sure.

MEMBER WILLIAMS: So that stays within the same application, it's considered the same

Stern - 2/12/14

application because he's asking for an extension, so it's the same application?

MR. PANTELIS: Well, you can grant an extension now and it does sound reasonable. If he does change the plans, then he would just come back to the Board for a modification of the prior variance.

MEMBER WILLIAMS: Even if it's a dramatic change?

MR. PANTELIS: It still could be a modification, I think, unless he was building an entirely new house in a different manner.

CHAIRMAN KEILSON: Okay. So as far as the Board is concerned, any objection to giving the two-year extension?

(No response.)

CHAIRMAN KEILSON: Stern, 168 Harborview North, two-year extension.

(Continued on the following page.)

Stern - 2/12/14

(Whereupon, the hearing concluded at 7:36 p.m.) ****** minutes in this case.

Certified that the foregoing is a true and accurate transcript of the original stenographic

> MARY BENCI, RPR Court Reporter

1	INCOR	PORATED VILLAGE OF	LAWRENCE
2		BOARD OF APPEALS	5
3			X7. 1 1
4			Village Hall 196 Central Avenue
5			Lawrence, New York
6			February 12, 2014 7:36 p.m.
7	A D D T G A H T O V	0.55	
8	APPLICATION:	22 Bayberry Road	,
9		Lawrence, New Yor	K
10	PRESENT:		
11		MR. LLOYD KEILSON Chairman	
12			
13		MR. EDWARD GOTTLI: Member	FR
14		MR. MARK SCHRECK Member	
15		MS. ESTHER WILLIAN	MS
16		Member	
17		MR. JOEL GANZ Member	
18		MR. THOMAS V. PANT	PELIS ESO
19		Village Attorney	
20		MR. MICHAEL RYDER Building Departmen	n.†
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23			
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25		_	Benci, RPR t Reporter

Mary Benci, RPR Court Reporter

Saffra - 2/12/14

1 MR. PANTELIS: I believe we have an 2 adjournment tonight. 3 CHAIRMAN KEILSON: Yes, that's correct. matter of Saffra, what's the address? I don't 4 5 have it. 6 MR. PANTELIS: 22 Bayberry Road. 7 CHAIRMAN KEILSON: We have an request for an 8 adjournment to the next available date, which is March. Any objection from the Board? I assume 9 10 not. So anybody here for the Saffra matter, there 11 is no Saffra matter. 12 (Whereupon, the hearing concluded at 7:37 13 p.m.) 14 15 16 Certified that the foregoing is a true and 17 accurate transcript of the original 18 stenographic minutes in this case. 19 May Binci 20 21 MARY BENCI, RPR

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Official Court Reporter

1	INCORP	ORATED VILLAGE OF LAWRENCE
2		BOARD OF APPEALS
3		
4		Village Hall 196 Central Avenue
5		Lawrence, New York
6		February 12, 2014 7:37 p.m.
7		
8		Gateley 264 Causeway
9		Lawrence, New York
10	PRESENT:	
11		MR. LLOYD KEILSON Chairman
12		
13	li e	MR. EDWARD GOTTLIEB Member
14		MR. MARK SCHRECK Member
15		
16	l .	MS. ESTHER WILLIAMS Member
17		MR. JOEL GANZ Member
18		MR. THOMAS V. PANTELIS, ESQ.
19		Village Attorney
20		MR. MICHAEL RYDER
21	1	Building Department
22		
23		
24		
25		Mary Benci, RPR
		Court Reporter

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CHAIRMAN KEILSON: Gateley, 264 Causeway.

Could they or their representative step forward.

MR. COSTELLO: Good evening. My name is Timothy John Costello from Hierarchy Architects. I'm here representing Mr. and Mrs. Gateley. Mr. Gateley is here with us as well.

CHAIRMAN KEILSON: It's Gateley, rather than -- fine, thank you.

MR. COSTELLO: I brought with me large boards of the very same applications that you have with you. The printed 11 by 17 might be a little small, so I've enlarged it full size if you need to take a closer look. I'll just hold it. it's all right, I'll just hold it up so you can see. Is this good for you?

MR. PANTELIS: Uh-hm.

MR. COSTELLO: The essence of the proposal is that the house was, as you know, in the Isle of Wight was severely damaged in the storm, and in order to restore the property and the home to its living condition, in order to meet today's code, FEMA's code requiring it to go up to ten, with the addition of the Village's requirement of two more feet.

CHAIRMAN KEILSON: Mr. Ryder, can you please

have the fly removed. It's really annoying.

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ave the fry removed. It's realry annoying.

MR. COSTELLO: That the original floor -- the original -- we're trying to raise the -- to make the original floor level to meet the FEMA code, which is 12 feet. So raising, in order to achieve that, it's a net increase of three feet to raise the property.

Aesthetically, architecturally, nothing will be changed. We're just lifting the house straight up in its same footprint, same design, same floor elevations. The only thing that will be changing is the deck configuration. Obviously, it will have to be ripped off when lifted but back in a new configuration and slightly more forward and towards the street rather than towards the rear property. And to mitigate the idea of this being a skirt apron, if you will, all around, we were going to add a planting berm to soften the transition from the existing grade to the proposed. And that would be -- there's a diagram.

So I have all four elevations shown in large plan where I'm indicating the addition of three feet of soil and how it alters the required sky plane setback exposure line to the proposed. And you can see that by raising it increases the angle

of incline of the sky plane.

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I should also -- I'll just back up one second. The existing, the existing house has pre-existingly had the same sky plane exposure encroachments. So it was always nonconforming.

CHAIRMAN KEILSON: It might be a good idea to take the chart and just go through the requested variances and what has pre-existed and then if there are any differences.

MR. COSTELLO: Sure. There are variances requested on all four sides. There's -- what this is trying to demonstrate is there's always a nonconformity in the upper extremity of the house clipping off a gable on all four sides, and the proposed will -- and the proposed lifting will -- the proposed lifting will continue to have those same nonconformities just because it's higher the angle of incline.

CHAIRMAN KEILSON: Again, use your chart. We all have the chart. Let's knock them off one by one.

MR. COSTELLO: So the side yard we have -it's required to have 15 feet. It's
pre-existingly -- it's really easier to see that
in the plan.

T	CHAIRMAN KEILSON: Just use the site. Maybe
2	we don't need to see the plan.
3	MR. COSTELLO: The site over here is 8 foot 4
4	at the front corner.
5	CHAIRMAN KEILSON: What was it previously?
6	MR. COSTELLO: It was previously on this
7	particular area because it's slicing on an angle
8	it is 6 foot 3.
. 9	MEMBER GOTTLIEB: So you're increasing the
10	side yard from six-three to eight-four?
11	MR. COSTELLO: No, I'm sorry, I'm jumping
12	down to the second item, it was pre-existingly
13	8 foot 2, and we are proposing it to be 6 foot 3.
14	That's where
15	CHAIRMAN KEILSON: Let's go again and in
16	sequence. The first one.
17	MR. COSTELLO: The first one is the side yard
18	is
19	CHAIRMAN KEILSON: What was it previously?
20	If you know. Mr. Ryder can you help him out?
21	MR. RYDER: Sure.
22	MR. COSTELLO: It's not filled in on the
23	chart. It's existing, so I'm trying to figure out
24	which part of the existing. It was just labeled
25	as nonconforming.

MR. RYDER: Mr. Costello, if I may, on the 2 west side side yard, 15 is required, 8 feet 4 inches is proposed, which was legal nonconforming. MR. COSTELLO: Correct. CHAIRMAN KEILSON: What was it previously? If you know.

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MR. COSTELLO: It's not changing is the answer because it's the same, eight-four.

CHAIRMAN KEILSON: That is the winning answer.

> MR. COSTELLO: It's just lifting straight up. MEMBER GOTTLIEB: That was a trick question.

MR. COSTELLO: That's why it says existing because there was no number given.

CHAIRMAN KEILSON: Okay, got it. The second one.

MR. COSTELLO: The second one is 25 feet is permitted. It's existing at 8 foot 2, and we're proposing 6 foot 3. The reason it's going from 8 foot 2 to 6 foot 3 is that currently when you come out the front stoop, it had a nonconforming platform, and you need to have it three by three in order to conform, so that edged over a little bit.

Also, because it's on an angle it may seem

1	worse than it is, but it's just the point that is
2	coming out at that edge and measures 6 foot 3.
3	CHAIRMAN KEILSON: So the further
4	encroachment of feet is only at that point?
5	MR. COSTELLO: Only at that point because of
6	having to make the stoop conform.
7	MEMBER GOTTLIEB: It's just the stoop, you're
8	not enlarging the house?
9	MR. COSTELLO: That's correct.
10	CHAIRMAN KEILSON: Good. That's the winning
11	answer.
12	SPEAKER: Excuse me. That's the stoop
13	between the house and the garage?
14	CHAIRMAN KEILSON: Hold it, hold it.
15	We can't have comments from the audience unless
16	the person identifies themselves, and there will
17	be plenty of opportunity for questions, otherwise
18	it will drive Mary crazy.
19	MR. COSTELLO: The third item is the front
20	yard height/setback ratio where 0.74 is permitted
21	and it's existing nonconforming. And the proposed
22	is 1.85, which is the same as saying 23 percent
23	over.

CHAIRMAN KEILSON: What was it previously?

MR. COSTELLO: It was previously 0.35.

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CHAIRMAN KEILSON: No, what was the previous
height/setback ratio? If you have it.

MR. COSTELLO: Existing and proposed, it was

-- it's required to be 0.74. This is the angle of

CHAIRMAN KEILSON: But you don't have the existing; is that what you're saying?

incline that's required. This is what's being

MR. COSTELLO: Yes, I didn't do the calculation of it. It's pre-existing nonconforming, so again.

proposed (indicating).

CHAIRMAN KEILSON: You understand it would be helpful to us to judge what exists and what is being proposed to be changed.

MR. COSTELLO: Right. The existing -- CHAIRMAN KEILSON: It's always a valuable

piece of information, but if you don't have it,

you don't have it.

MR. COSTELLO: The existing is graphically portrayed and the north elevation -- the north elevation is here, okay, existing, so it's pre-existing nonconforming.

CHAIRMAN KEILSON: Right.

MR. COSTELLO: And it's the same pre-existing nonconforming, but just because it's raised up

three feet it exacerbates the angle. So the delta 1 2 of the existing versus the proposed is -- I did 3 not do the math percent calculation. CHAIRMAN KEILSON: All right, moving right 4 5 along. 6 MR. COSTELLO: The next is the rear yard, 55 7 -- 0.55 is permitted. It's also pre-existing 8 nonconforming. And the proposed is 1.0, which is 9 the same as saying it's 45 percent. So that's 10 this (indicating). That's this angle over here in 11 the rear. 12 MR. PANTELIS: What's the existing? Is that 13 angle shown? MR. COSTELLO: Well, the existing angle is 14 shown here. That's the existing east elevation. 15 16 This is -- this is the clipped angle right now. 17 MR. PANTELIS: Right. MR. COSTELLO: And the proposed clipped angle 18 19 is -- so this is the east existing and this is the 20 east proposed (indicating). 21 MEMBER GOTTLIEB: Is the east the rear yard? 22 MR. COSTELLO: East is the rear yard, 23 correct.

MEMBER GOTTLIEB: I just want to follow along on my slightly larger plan.

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CHAIRMAN KEILSON: Okay, let's move to the 1 2 side yard. 3 MR. COSTELLO: Side yard is 1.5 is permitted. It's pre-existing nonconforming as well, and the 4 proposed is 2.3, which is the same as 53 percent. 5 6 So that would be the south elevation, and you're 7 seeing the nonconforming there, and so this 8 elevation is the same as that elevation. So this upper extremity of the gable is the same, and this 9 10 line just moves down from there to there. 11 I would like to point out our previous 12 submission had all these lines in it, but it was 13 deemed confusing, so we took them out to just show 14 you only what was proposed. We had both 15 sandwiched together, so it's now --16 CHAIRMAN KEILSON: Who did it confuse? 17 MR. COSTELLO: Going back to flipping --18 CHAIRMAN KEILSON: Because I'm totally 19 confused now. MR. COSTELLO: Going back to flipping, I 20 21 don't know if it is any more clear now. So that's 22 all four.

of grade.

CHAIRMAN KEILSON:

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MR. COSTELLO: The change of grade, exactly.

Then we come to the change

The elevation currently existing at 4.4 at the average mean grade would go to 7.4 at the average mean grade, adding three feet in total.

CHAIRMAN KEILSON: Okay. With the change of grade we're always concerned about spill-off of the water, everything changes.

MR. COSTELLO: Yes. To mitigate that concern, right before the edge of the property line, three feet in from the property line would be a reverse culvert to contain any additional runoff that may occur. So it wouldn't run off directly onto the neighbors' property in all directions of property.

To point out, the property is very irregular shaped. And the culvert would run three feet in from the property line on all directions, specifically on the east where the neighbors are abutting, and on the west it faces Causeway which is not a concern for the neighbors, but we would still be maintaining that same detail.

MEMBER GOTTLIEB: Given that the water table is so high, do you think that will have any impact or are you just doing it --

MR. COSTELLO: It's -- it's -- we're doing it to mitigate any potential problem. But yes, it is

Gateley - 2/12/141 fairly negligible in regard that the water table 2 is so high in the entire area. Underground dry 3 wells are underperforming at best wherever they're 4 installed but --5 MEMBER GOTTLIEB: The street tends to be wet 6 all the time. 7 MR. COSTELLO: That is correct. There's 8 global issues on that, why that is occurring, 9 maybe more so now than it has in the past due to 10 some other efforts. The other neighbor has 11 in-filled their property on the other side of 12 Causeway which has exacerbated a little bit of 13 that flooding problem on the street. MR. PANTELIS: Are you changing the footprint 14

of the house at all as part of the reconstruction?

MR. COSTELLO: No, we're not. We're not changing the footprint at all.

CHAIRMAN KEILSON: Does the applicant live there all year round?

MR. GATELEY: Yes.

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CHAIRMAN KEILSON: So you're living there currently?

MR. GATELEY: No, its uninhabitable right now.

CHAIRMAN KEILSON: I see.

MEMBER GOTTLIEB: You used to live there year 1 2 round? 3 MR. GATELEY: Yes, yes, yes. 4 CHAIRMAN KEILSON: Okay. Did you have 5 occasion to show the plans to your neighbors? MR. GATELEY: Yes, two of the neighbors are 6 7 They're the ones that are abutting my property. If you would like to hear their 8 9 comments --10 CHAIRMAN KEILSON: We'll hear from them 11 momentarily, yes. Any further questions from the 12 Board at this time? Okay, so let's hear from 13 anyone in the audience who would like to comment 14 or question. Any questions or comments from the 15 neighbors? You can step up and just let us know 16 your name and your address. 17 MR. MINNIGAN: Hi. John Minnigan. I live 18 right in back of Mr. Gateley, kind of towards the side. The only real concern I have with this is I 19 20 think I live kind of like over here, and this 21 property goes this way (indicating). 22 MEMBER SCHRECK: What's your address? 23 MR. MINNIGAN: I'm at 5 Stable Lane. 24 MR. PANTELIS: So you're kind of a triangular

property just -- would that be to the north, or

are you on this side (indicating)?

MR. MINNIGAN: Yeah, I'm right here, right in the back of him. This is my piece right here (indicating).

MR. PANTELIS: Oh, I see, okay. Both of those lots?

 $\ensuremath{\mathsf{MR}}.$ MINNIGAN: No. Mr. Bowden is on the other one.

 $$\operatorname{MR.}$$ PANTELIS: That would actually be this property here on that.

MEMBER WILLIAMS: 23?

MR. PANTELIS: I think it's 23, is that correct, lot 23?

MR. MINNIGAN: Yeah.

CHAIRMAN KEILSON: Okay.

MR. MINNIGAN: My only concern with what we're doing, I think Mr. Gateley should be allowed to do what he's doing. He hasn't been in his house for over a year. I have a borderline agreement with Mr. Gateley and when he raises his house he's also going to raise his grade from what I understand. I think he should be able to raise his grade because on Stable Lane the people on the other side of us are also much higher, and when the water does come up it attacks him more than

probably most of us. My property kind of comes -it butts up to his and then kind of comes up and
goes up another, I don't know, three feet, you
know, just the way -- the way it is, and I mean,
that's only probably from here maybe a little bit
more than that wall, you know, my property. And I
would like if he is going to raise his I don't
want his water coming onto mine, so I would like
to raise mine whatever he is doing to his to keep
the water from coming over. If he's going to put
a berm up, I'd like to know how my property is
going to be protected from his.

CHAIRMAN KEILSON: Well, it's not within our purview tonight to permit something on your property.

MR. MINNIGAN: Well, if he raises his grade higher than mine, then --

CHAIRMAN KEILSON: We have to deal with it.

MR. MINNIGAN: Right. Well, I have to deal with it.

CHAIRMAN KEILSON: No, we have to deal with it.

MR. MINNIGAN: Okay.

CHAIRMAN KEILSON: Obviously, it's of concern, so in some fashion we have to make sure

that the Village -- Mr. Ryder?

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MR. RYDER: I was thinking maybe Mr. Gateley berm that property line abutting Mr. Minnigan's. Would you be open to that?

MR. GATELEY: Our view is that we're very cognizant and sensitive to our neighbors who are concerned about water runoff. We'll do whatever it takes, whatever is necessary or is requested by the Village to accommodate that.

CHAIRMAN KEILSON: Does that satisfy? That's part of the record.

MR. PANTELIS: Maybe you might address that, sir.

MR. COSTELLO: Sure. Well, currently, the culvert where the property dips down to basically taper -- taper to the existing grade, taper to nothing is where the culvert would be in each case. You can barely see it, but I have that indicated in red where it's negative, it would go down below the current existing grade. And so one of the possibilities would be to taper it down sooner so that it's flatter longer in its adjacency to your property.

MR. MINNIGAN: Then where is the water going to go?

1 MR. COSTELLO: It would stay on the Gateleys'
2 property because flat is flat, original is
3 original.
4 CHAIRMAN KEILSON: Okay. Are there any other

CHAIRMAN KEILSON: Okay. Are there any other concerns? We'll address it as part of the decision.

MR. MINNIGAN: Well, I'm just saying if he's going to build his up to where that -- where it is over there, I'd rather just build the whole thing up so the water -- there's one problem that nobody's aware of on this Board, is that the front of Mr. Gateley's house there is a drain that's probably over here in the road, okay (indicating).

And I've lived in the Village my entire life.

I've been here since forever. And Causeway comes

down to the end here, and you guys have a drainage

ditch that goes out to the bay.

Now, when the tide comes up, there's no bulkhead. So the tide comes up and goes in the road. But before it does that, even if we're not going to have a huge flood, you guys put a drain in the road and you ran it out into the bay to take care of the water, which is fine.

But without a check valve in that drain, the water doesn't have to be a super high tide. It

comes up, floods the road and floods that property. So we're constantly -- we got fish in the road down here; we got all kinds of stuff that goes on. Some people call it Jurassic Park because of everything that comes in.

Be that as it may, if they had a check valve in there, without a bulkhead most of the times it would handle the water coming out of there. In a real bad tide, if it was bulkheaded, and that went out, then that would handle most of it. If we get a, you know, a nor'easter or whatever, it is what it is. I mean, we live in a low-lying area and that's what it is.

But if Mr. Gateley raises his house, raises his grade, most of that problem will be taken care of. I just don't want if he raises his grade, I don't want it coming down Stable Lane and coming onto my property. That's my concern. But if there was a check valve in this, that would really --

MR. PANTELIS: Have you ever brought that to the Village, that issue, to the Board of Trustees?

MR. MINNIGAN: I haven't directly.

CHAIRMAN KEILSON: So hopefully that will be a good byproduct of tonight's meeting.

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MR. MINNIGAN: But that's my only concern. If he raises his grade, I'd like to be able to just raise mine. That's my only concern.

CHAIRMAN KEILSON: Thank you very much.

MR. MINNIGAN: Okay.

CHAIRMAN KEILSON: Any other neighbor?
Anyone else?

MR. BOWDEN: My name is Bill Bowden. And along with my daughter, Jennifer, we live in the house right behind the Gateleys. I second everything that's been said tonight. I don't think we have a serious problem that hasn't been addressed. Mostly because we have a good relationship with the Gateleys and expect that to continue, but not because we have any ability to predict what will happen. It is very low there. We have water in our yard and in our driveway all the time. So even the smallest change in the drainage situation there is a serious concern for us. But I don't think we'll know much about it until later on.

I do think that this idea of a check valve makes a great deal of sense. If you were down there, just watch, the water slews in. You would appreciate it. Thank you.

Thank you very much. 1 CHAIRMAN KEILSON: 2 Anyone else? 3 (No response.) 4 CHAIRMAN KEILSON: Okay, any other comments 5 from the audience at this point? 6 (No response.) CHAIRMAN KEILSON: Any further questions from 7 8 the Board? 9 (No response.) 10 CHAIRMAN KEILSON: Okay. So in our 11 consideration of the application, we employ the 12 criteria that are used as far as evaluating the 13 detriment to the community versus any benefit to the applicant. We understand the necessity for 14 this work to be done. They've been out of their 15 16 house for over a year. So we'll take a vote. I think we want to put the proviso in that as 17 18 far as the water spill-off or any impact of the change in grade, the Village has to be involved 19 20 along the process to ensure that there is no 21 impact on the neighbors' property. 22 MR. GATELEY: Agreed. CHAIRMAN KEILSON: I think the sentiment has 23 been expressed that they're willing to do whatever 24

is necessary, and in this case the watchdog will

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be the Village and the Building Department. So going forward, if it's approved, the neighbors can look to Mr. Ryder with any questions. Because no work will be done without consideration of the impact on the neighbors. Okay.

MEMBER GOTTLIEB: Mr. Chairman, is there going to be a basis to know if it's been exacerbated? Given that there is an existing situation, is there a way to determine that this is actually the cause of any future flooding?

CHAIRMAN KEILSON: Mr. Ryder.

MEMBER GOTTLIEB: Where it's not unduly blamed on the berm or on the raising of the grade when it really might not be the cause. Is there a baseline, for example, we can use that this is acceptable, or what's not acceptable to the neighbors.

MR. RYDER: Without a condition the reverse culvert that we're talking about three feet within the east and west property lines are going to divert water to the street line, the street property line where it -- trying to avoid any runoff to the neighboring properties is the goal here. Without a condition of saying if we want to do a three-foot retaining wall or two-foot berm or

a reverse culvert, there's nothing for me to

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enforce. I would like --

CHAIRMAN KEILSON: Well, is the Village in a position to bring in the appropriate experts to determine what will be required in order to ensure that there's no negative impact on the neighbors' properties?

What I'm trying to do is MEMBER GOTTLIEB: that -- is to see that the Gateleys are not unnecessarily penalized for something that might not necessarily be their fault.

CHAIRMAN KEILSON: I understand.

Mr. Architect?

MR. COSTELLO: If I may, the only empirical evidence we have would be the boring report that would tell you if the water table has shifted. But it may not tell you if the water has moved in any different flow fashion or flow capacity.

I did want to point out that the solution that we came up with with the berm and the reverse culvert was after many thought processes. would be that if the property went all the way to its edge and had a low retaining wall, then the property would be in fact, let's say, flat so the water in theory wouldn't run off anywhere.

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believe that a stone or a wall or brick wall going on all four sides of the perimeter was aesthetically unappealing and not a viable solution either.

So we thought it would be the most visually unintrusive and sort of visually kindest and physically kindest to the neighbors to taper it. So to the extent that there's a runoff or a roll-off of water, it's also mitigated a little bit by the fact that there's a certain percolation factor as it's rolling off, so it's still always going down, let's say, so that the amount of water that would end up in this reverse culvert is fairly negligible. It is an increase, to quantify it, but I don't even begin to know how to quantify There's calculations that we could do, but I don't know if they really would be as measurable in the real world as they would be on paper calculating it.

But I just wanted to throw that out that we had thought of other options, and the only thing we could have to quantify it would be the water table if that shifts in terms of saturation. in terms of surface runoff I think it's just a situation of best practice and the type of soil

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okay.

2 CHAIRMAN KEILSON: I think that rather than 3 belabor the point, we're not in a position to solve every problem here tonight. So with your 4 5 blessing, we'd like to shift the burden of 6 ensuring that the sentiments are fulfilled, all 7 right. We have neighbors that are willing to work with each other, which is a nice change. And I think we want to accelerate the process so the applicant can get back in his house. So if we approve the plans subject to anything in terms of spill-off of water that involves your department to address as it comes up. I think -- okay. MR. RYDER: And I think I can work then with

the neighbor to discuss possible berming on your property line as well.

MR. MINNIGAN: Okay.

CHAIRMAN KEILSON: And you wanted to add something?

MS. BOWDEN: Yeah, I'm Jennifer Bowden, 265 Sage. Absent a satisfactory method to get to your point of measuring how it's doing, would it be helpful after the snow melts to start taking photographs of the areas that flood the most just so you have a visual? You know, this date when it

1	rains four inches, this is what the puddle looks
2	like.
3	CHAIRMAN KEILSON: I think whatever
4	information you can feed to the Building
5	Department would be helpful. My understanding is
6	there will be no snow melting this year.
. 7	MS. BOWDEN: Probably not. But before they
8	start regrading their property there will be.
9	CHAIRMAN KEILSON: I think in your
10	communication with Mr. Ryder you will find him
11	very receptive and very understanding and he works
12	to satisfy all the constituents.
13	So that being said, Mr. Ganz.
14	MEMBER GANZ: In favor.
15	CHAIRMAN KEILSON: Mr. Schreck.
16	MEMBER SCHRECK: For.
17	CHAIRMAN KEILSON: Mrs. Williams.
18	MEMBER WILLIAMS: For.
19	CHAIRMAN KEILSON: Mr. Gottlieb.
20	MEMBER GOTTLIEB: For.
21	CHAIRMAN KEILSON: And I vote for. And we
22	normally give two years, and hopefully you will
23	have the project done long before then.
24	MR. RYDER: Are you changing the exterior

siding, anything of that nature?

MR. GATELEY: No. MR. COSTELLO: Same for same. It will be replaced, the lower half. CHAIRMAN KEILSON: Okay. Thank you very much. (Whereupon, the hearing concluded at 8:10 p.m.) ******** Certified that the foregoing is a true and accurate transcript of the original stenographic minutes in this case. MARY BENCI, RPR Court Reporter

1	INCORF	PORATED VILLAGE OF LAWRENCE
2	·	BOARD OF APPEALS
3		Village Hall
4		196 Central Avenue Lawrence, New York
5		February 12, 2014
6		8:10 p.m.
7	APPLICATION:	Uonogah
8	APPLICATION:	107 Harrison Street Lawrence, New York
9		Lawrence, New TOTK
10	PRESENT:	
11		MR. LLOYD KEILSON Chairman
12		MR. EDWARD GOTTLIEB
13		Member
14		MR. MARK SCHRECK Member
15		MS. ESTHER WILLIAMS
16		Member
17		MR. JOEL GANZ Member
18		MR. THOMAS V. PANTELIS, ESQ.
19	,	Village Attorney
20		MR. MICHAEL RYDER Building Department
21		Bulluling Department
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25		Mary Benci, RPR Court Reporter
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Henesch - 2/12/14

1	CHAIRMAN KEILSON: Henesch on Harrison
2	Street.
3	MR. SAVALDI: Good evening. Amiel Savaldi,
4	One Meadow Drive, Woodmere, New York. Yes, good
5	evening.
6	CHAIRMAN KEILSON: Fire away.
7	MR. SAVALDI: I'd like to firsthand
8	MR. PANTELIS: Just introduce yourself,
9	Amiel.
10	CHAIRMAN KEILSON: He did.
11	MR. SAVALDI: Amiel Savaldi. I'm
12	representing Dr. Henesch and Mrs. Henesch, who are
13	sitting here.
14	CHAIRMAN KEILSON: Very good.
15	MR. SAVALDI: And you have seen the letter
16	that Dr. Henesch wrote?
17	CHAIRMAN KEILSON: Yes. It's been shared
18	with the Board. Everyone has seen it. We studied
19	it.
20	MR. SAVALDI: Very good. So it's it's
21	describing very accurately what we're doing.
22	CHAIRMAN KEILSON: I would hope so.
23	MR. SAVALDI: We would like to submit the
24	original letter, and it's signed for the record.
25	MR. PANTELIS: It's okay, we have it. It's

1 been accepted.

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MR. SAVALDI: I'll just go briefly over what the letter is referring to.

MR. PANTELIS: I think what the Board would like probably is for you to take the code relief and just go through the existing and proposed.

MEMBER GANZ: Yes.

CHAIRMAN KEILSON: I think that would be the most efficient way.

MR. PANTELIS: And generically discuss what the net result is.

CHAIRMAN KEILSON: Absolutely. Actually, the Board was very taken with the idea of the free radiology consultation. We want to make appointments.

MR. HENESCH: Hopefully no one will need it.
CHAIRMAN KEILSON: All right, go ahead.

MR. SAVALDI: Yes. I'm reading from the code relief; the first item is the building area coverage. The permitted area is 2,340 square feet, existing coverage is 1,900, building area coverage is 1910. We're proposing to add 605 to a total of 2,515 square feet, which is 175 square feet beyond what's permitted, which is seven percent overage.

The second item is aggregate side yard. The Village Code requires an aggregate of 30 feet, and no less than 15 feet on each side. We currently have 19 feet at the lowest -- at the narrowest part, which is the existing bay window. It's 8 foot 6 on the north side and 10 foot 6 on the south side. So it's 19 feet. We're not proposing to change that. We are maintaining the addition is limited to the back and it's maintaining the same setbacks, so we have the 11 and a half feet on the north and 10 and a half on the south and we're not getting near the minimum of the 19 feet which exists again at the bay window.

The next item is the -- is the side yard height ratio. The permitted height ratio is one and a half; we're proposing -- the existing is two. We are maintaining the two, which is half, 0.5 above what's permitted.

And the last thing is the height of the building, of the house.

CHAIRMAN KEILSON: Right.

MR. SAVALDI: If you look at -- it's drawing A7 -- sorry, it's A12, with the elevations, drawing elevations, I would like to point your attention to elevation number one, front

elevation, and I'd like to point out that what you see from the street remains the same. We're not -- we're not touching anything. There's no effect to the front, and all the work that we're doing is extending to the back and we are maintaining -- structurally, we have to maintain the same roof height which you will not see from the front.

Going back to the code relief, the permitted elevation is 30 feet, that's at the top of the roof, existing is 32 and 7 inches, which is two and a half feet above, about this much above what's permitted, and that's what we're proposing to add in the back.

CHAIRMAN KEILSON: Okay. Do you have letters from the neighbors most effected?

MR. SAVALDI: Yes, we do have letters from the neighboring -- from the neighbors. I have the letter here.

MR. PANTELIS: Which one is that?

CHAIRMAN KEILSON: Just tell us.

MR. SAVALDI: I'll point out the ones that are on this list.

CHAIRMAN KEILSON: The neighbor to the north and the neighbor to the south, are they --

MR. SAVALDI: Yes, okay. So the neighbor --

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the two neighbors to the north, Eichner and Einhorn, are signed. The immediate neighbor to the south, Fein, is not living in the house and they attempted to --

MR. HENESCH: It's a summer home.

CHAIRMAN KEILSON: Your name and address for the record.

MR. HENESCH: I'm Stephen Henesch. My wife and I are the owners of the house. The Feins -- the house, no one lives in the house. It's basically a summer home. The people who live there are the children of the owner. They've lived there since we had moved into the house. They moved out a number of years ago and the house remains dormant the entire year except for a couple of months in the summer.

MEMBER SCHRECK: A very good neighbor.

MR. SAVALDI: The neighbor to the south of the Feins, Schlossberg, is signed on the letter of consent, and the two neighbors across from the street, Stern and Ross --

CHAIRMAN KEILSON: They're not really affected because the --

MEMBER WILLIAMS: They're seeing the same thing.

1	MR. SAVALDI: Right. What they're going to
2	see will remain the same. And I'd like to present
3	the letter (handing).
4	MR. PANTELIS: We'll just have that marked.
5	CHAIRMAN KEILSON: Yes.
6	MEMBER GOTTLIEB: Mr. Savaldi, the driveway
7	that currently exists with an eight and a half
8	foot width, can a car pass through there? Are
9	they able to drive cars into the driveway into the
10	garage or is that not used?
11	MR. HENESCH: I didn't I missed the end of
12	that.
13	MEMBER WILLIAMS: When you're driving down
14	MR. SAVALDI: Are you using the driveway?
15	MR. HENESCH: Yes.
16	MEMBER WILLIAMS: Can you pass the bay window
17	with the car?
18	MR. HENESCH: Yes.
19	MEMBER WILLIAMS: It's wide enough?
20	MR. HENESCH: It's remaining unchanged.
21	MEMBER WILLIAMS: The question is whether you
22	can drive past.
23	MS. HENESCH: Yes.

MR. HENESCH: Yes.

MEMBER GOTTLIEB: I have comments or

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questions, if you will. The 605-foot addition that you're proposing, 430 you can do by right.

It's really just the extra 175 that we're looking at today, correct?

MR. SAVALDI: That's correct.

MEMBER GOTTLIEB: So I know you have an approval from one neighbor and not from the other. It's a particularly narrow property, 60 feet wide, 150 deep, which gives you that added ability to put on extra building coverage. If I'm the next-door neighbor, and one morning I wake up and I see that all of a sudden there's an 18-foot by 23 -- 24-foot brick wall, it seems like it might be intrusive because this house is now going to go past the neighbor's existing house. It seems like all the houses right now line up in the rear. So when you walk out and you go onto your deck and you look left and right, you see air and space, and now they're going to see an 18-foot by 24-foot brick wall. Am I assessing this correctly?

MR. SAVALDI: Yeah, you see the house being extended. But again, let me point out we maintain the existing lines of the --

MEMBER GOTTLIEB: But the existing lines don't appear when you're walking out on your -- if

1 you're the neighbor you walk out on your deck. 2 MS. HENESCH: Can I say something? 3 Gila Henesch. The backs don't all line up. The 4 neighbor that has not signed, their deck, the back 5 of their house is like an L shape, and their deck is -- they don't have a view anyway with their 6 7 deck, so -- right? Our house extends even now past their house. 8 9 MEMBER GOTTLIEB: So you're just going to go 10 further past? MR. HENESCH: Their deck -- their deck is 11 12 enclosed. 13 MEMBER WILLIAMS: If I'm facing your house, Fein is to the left or to the right? 14 15 MS. HENESCH: Facing to the left. To the left. This is 16 MEMBER WILLIAMS: 17 Fein's house (indicating). 18 MS. HENESCH: It's a U shape, sorry, not an 19 L. 20 MR. HENESCH: Stephen Henesch again. house is shaped like an L -- I'm sorry, shaped 21 like a U, and their deck is enclosed by those two 22 23 sides of the U, so they have no side view from their deck regardless.

MR. PANTELIS: Oh, here.

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MEMBER GOTTLIEB: I am right that it's an 18-foot addition, right. I know I saw that somewhere.

CHAIRMAN KEILSON: Yes. It's still a very deep yard after that.

MR. SAVALDI: Yeah, it's 18 feet on the two sides, but it's really minus the seven feet, so it's really only 11 feet from the most rear wall currently, because if you look at the plot plan, at the drawing A1 --

MEMBER GOTTLIEB: Hang on. I'm slow to turn pages.

MR. SAVALDI: -- you will see the existing footprint and in the back see the addition with the hash. So you see that at the center of the addition it would be going out only 11 feet, not 18.

MEMBER GOTTLIEB: Right, it's 11 feet in the middle, but that is stepped in 12 feet from each side.

MR. SAVALDI: That's true. But if you look at a straight line, the area that was added -- the distance that it was added was 11 feet.

MR. RYDER: Mr. Savaldi, from the rear house line of the new addition, how -- what is the

1	distance from the rear property line to the rear
2	house line? Would it be
3	MEMBER WILLIAMS: The new?
4	MR. RYDER: The new.
5	MEMBER WILLIAMS: From the deck or from the
6	house line?
7	MR. RYDER: From the house line. Is it
8	60 feet? Is that how I'm reading it?
9	MR. SAVALDI: No, it's 50 feet it's 50
10	feet 59 feet to where the deck is and then
11	another 12 feet no, take it back. It's 59
12	feet. It's 59 feet.
13	MR. RYDER: And 48 to the deck.
14	MR. SAVALDI: Forty-eight to the deck.
15	MR. RYDER: Okay, thank you.
16	CHAIRMAN KEILSON: Any questions? Any
17	comments?
18	In terms of the water concerns, Mr. Ryder,
19	are they putting in any storm water management?
20	MR. RYDER: After lengthy discussions with
21	Mr. Savaldi and the Heneshes and their engineer,
22	the design that is being proposed should be
23	sufficient to retain storm water on this site.
24	CHAIRMAN KEILSON: Okay. So evaluating the
25	benefit to the applicant as against any potential

1	detriment to the neighbors and the community, wha
2	say the Board? Let's start with Mr. Gottlieb.
3	MEMBER GOTTLIEB: I say for.
4	CHAIRMAN KEILSON: Mrs. Williams.
5	MEMBER WILLIAMS: For.
6	CHAIRMAN KEILSON: Mr. Schreck.
7	MEMBER SCHRECK: For.
8	CHAIRMAN KEILSON: Mr. Ganz.
9	MEMBER GANZ: For.
10	CHAIRMAN KEILSON: And for it is.
11	MR. SAVALDI: Thank you very much.
12	CHAIRMAN KEILSON: So we're talking about two
13	years.
14	MR. SAVALDI: Two years.
15	CHAIRMAN KEILSON: Board of Building Design
16	at all?
17	MR. RYDER: I do not believe so,
18	Mr. Chairman, no.
19	(Continued on the following page.)
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Henesch - 2/12/14CHAIRMAN KEILSON: Good. All right, so we wish you well. MR. HENESCH: Thank you very much. MS. HENESCH: Thank you very much. (Whereupon, the hearing concluded at 8:25 p.m.) ******** Certified that the foregoing is a true and accurate transcript of the original stenographic minutes in this case. MARY BENCI, RPR Court Reporter

1	INCORPOR	ATED VILLAGE OF LAWRENCE
2		BOARD OF APPEALS
3		Willago Hall
4		Village Hall 196 Central Avenue Lawrence, New York
5		February 12, 2014
6		8:25 p.m.
7	APPLICATION:	125 Sutton Place
8		
9		Lawrence, New York
10	PRESENT:	
11		MR. LLOYD KEILSON Chairman
12		MR. EDWARD GOTTLIEB
13		Member
14		MR. MARK SCHRECK Member
15		MS. ESTHER WILLIAMS
16		Member
17		MR. JOEL GANZ Member
18		MR. THOMAS V. PANTELIS, ESQ.
19		Village Attorney
20		MR. MICHAEL RYDER Building Department
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25		Mary Benci, RPR Court Reporter

CHAIRMAN KEILSON: The matter of Silber.

MR. CAPOBIANCO: Good evening.

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John Capobianco, architect, 159 Doughty Boulevard, Inwood.

I'm here this evening on behalf of the Silbers, and you know, they're looking to modify the previous variance granted on May, I guess, 31st, 2012, and as a severe result of Superstorm Sandy, the rear of the house wouldn't be a good option to construct any addition. So they're trying to scale it down a little bit and just build to the west side of the house instead of to the east side of the house.

The proposed addition would be about 37-foot smaller, square foot smaller, which somewhat changes a little bit the amount of overage there is on building coverage. But what I did on this plan, I did a plan here, the area in yellow, the site plan that's on the right side of the drawing is the one that was approved on May 31st of 2012, and the one on the left is the one that we're proposing which is totally constructed on the west side of the house.

The purple outlined property, which is immediately to the north, is the property owned by

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the Village of Lawrence which is approximately 6,581 square feet. So if you take that property, because it literally appears to be his property, it's been maintained, taken care, landscaped, and planted very nicely all these years, but obviously, if you would add that property to the existing you would have a lot of 22,739 square Hypothetically, if you did a building coverage with that in mind you would be exceeding not the 59 percent that we would be exceeding without that land, we would be up about 34 percent over, because on the 22,739 lot you're allowed to build 3,619 where before it was only 3,054. the proposed of 4,845, instead of 4,881 would give you approximately a 34 percent overage in lieu of 59 or 60 percent.

CHAIRMAN KEILSON: How about surface coverage?

MR. CAPOBIANCO: That's building coverage.

Surface coverage works out to be much better. If you were to take that property you would wind up with almost a required -- you would actually be required -- it would permit you to go up to 6,900 and we only have 7,100. So you only have a de minimis amount, a small area of surface

coverage. So I mean giving these --1 2 MR. PANTELIS: So maybe they should lease it 3 from the Village if the Village doesn't want to sell it. 4 5 MR. CAPOBIANCO: They tried to bring it, but 6 that didn't work out. 7 MR. PANTELIS: We understand that. 8 MR. CAPOBIANCO: That's the two site plans, the one that was approved in 2012 and the one that 9 10 we're proposing today. CHAIRMAN KEILSON: What is the condition of 11 the mother or mother-in-law during this period of 12 13 time? MR. CAPOBIANCO: She's still in pretty bad 14 You know, she has Alzheimer's. 1.5 CHAIRMAN KEILSON: She's been living with 16 17 them? 18 MR. CAPOBIANCO: She's living with them. 19 It's very difficult. She has to be in a 20 wheelchair. The plan that we had back in '12 is 21 really modified a little bit, you can see from the floor plan, but we still have the ADA compliance, 22 the handicapped access that she needs also to be 23

on that grade level so that she can be removed

from the house and transported to doctors and

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things like that easier, so the situation is pretty much the same.

CHAIRMAN KEILSON: Okay. So essentially, you're coming back to the Board a year and a half later, or whatever the period of time is, and Sandy has intervened and changed circumstances, and that's why you've been unable to follow through on the construction.

MR. CAPOBIANCO: That's correct.

CHAIRMAN KEILSON: And you're appealing to our emotional feeling to assist in this situation where we have a sick relative and go well beyond the norms and take into consideration the fact that there is this contiguous piece of property which is really lying fallow and being maintained by the applicant.

MR. CAPOBIANCO: Yes.

CHAIRMAN KEILSON: And on that basis you would like us to --

MR. CAPOBIANCO: Modify, yes, to consider.

CHAIRMAN KEILSON: Yes, to consider the application and approve it in the same spirit as the last time.

MR. CAPOBIANCO: We feel that this would not create any, you know, negative impact to the

surroundings because of that property.

CHAIRMAN KEILSON: And it would not set a precedent that you would bring up at some later date.

MR. PANTELIS: Not Mr. Capobianco.

MR. CAPOBIANCO: No, not me. But you would have a side yard of about 55 feet if that property were his. So I mean, you would comply with aggregate, you would comply with side yard, height/setback ratio.

CHAIRMAN KEILSON: We assume that the neighbor that didn't object last time would not object this time.

MR. CAPOBIANCO: That's correct.

CHAIRMAN KEILSON: Presser, I think is the name.

MR. CAPOBIANCO: That's correct.

CHAIRMAN KEILSON: Not Pressner.

MR. CAPOBIANCO: And I understand that we -- at least I heard that the Village was somewhat okay with this property being kind of utilized.

CHAIRMAN KEILSON: I assume the same sentiment that I had shared at the last meeting, and I found the transcript very eloquently explained that the Mayor had expressed that they

were very much supportive because of the manner in which the property has been maintained. So there's been basically a favor to the Village all this time.

MR. CAPOBIANCO: That's correct.

CHAIRMAN KEILSON: I guess Mr. Schreck is bringing up a topic that we didn't want to discuss, but if for any reason the mother-in-law passes before the work is done, does that change the circumstances?

MR. CAPOBIANCO: I mean, it might.

MR. PANTELIS: Maybe on a personal level, but we're certainly not granting the variance because of that.

CHAIRMAN KEILSON: We know that. We know that. Are there any questions? Without Mr. Henner here we're lacking in a lot of humor. Any questions?

(No response.)

CHAIRMAN KEILSON: I think we'll take a vote and I think the sentiment will be the same as last time. Mr. Gottlieb.

MEMBER GOTTLIEB: I will vote in favor of this.

CHAIRMAN KEILSON: Mrs. Williams.

1	MEMBER WILLIAMS: For.
2	CHAIRMAN KEILSON: And Mr. Schreck.
3	MEMBER SCHRECK: For.
4	CHAIRMAN KEILSON: And Mr. Ganz.
5	MEMBER GANZ: In favor.
6	CHAIRMAN KEILSON: And I'm still in favor.
7	MR. CAPOBIANCO: Two years, I guess?
8	MR. RYDER: Mr. Capobianco, Board of Building
9	Design.
10	MR. CAPOBIANCO: Board of Building Design.
11	We plan to match the brick on the existing house
12	and so on, so forth.
13	(Whereupon, the hearing concluded at
14	8:33 p.m.)
15	************
16	Certified that the foregoing is a true and
17	accurate transcript of the original stenographic
18	minutes in this case.
19	
20	Mary Binci
21	MARY BENCI, RPR Court Reporter
22	Court Reporter
23	