1	INCOR	PORATED VILLAGE OF LAWRENCE
2		BOARD OF APPEALS
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4		Village Hall 196 Central Avenue Lawrence, New York
5		July 25, 2012
6		7:34 p.m.
7	APPLICATION:	Laurenge Codarburgt Volunteen Erempt
8	APPLICATION:	Fire Department 75 Washington Avenue
9		Lawrence, New York
10	PRESENT:	
11		MR. LLOYD KEILSON
12		Chairman
13		MR. EDWARD GOTTLIEB Member
14		MS. ESTHER WILLIAMS Member
16		MR. LESTER HENNER Member
17		MR. MARK SCHRECK
18		Member
19		MR. THOMAS V. PANTELIS, ESQ.
20		Village Attorney
21		MR. GERALDO CASTRO Building Department
22		MR. MICHAEL RYDER
23		Building Department
24		
25		Mary Benci, RPR Court Reporter

1 CHAIRMAN KEILSON: Okay, good evening, ladies 2 and gentlemen. Welcome to the Lawrence Board of 3 Zoning Appeals. Please turn off any cell phones that you may have. We'd appreciate that, thank 4 5 you. And Mr. Castro, can we have proof of posting. 6 MR. CASTRO: Yes. 7 MR. RYDER: I offer proof of posting, 8 9 Mr. Chairman. We do have proof of posting, Mr. Chairman. 10 11 CHAIRMAN KEILSON: Yes, we have confidence in 12 you. MR. RYDER: Thank you, sir. 13 CHAIRMAN KEILSON: Okay, thank you very much. 14 15 We'll skip the preamble tonight; there's only two matters. 16 MR. PANTELIS: I was trying to think of 17 something clever to say. 18 19 CHAIRMAN KEILSON: Okay, go ahead, Mr. Pantelis. 20 21 The first matter this evening is --MEMBER WILLIAMS: He wants to speak. 22 23 MR. PANTELIS: No, I really don't. CHAIRMAN KEILSON: -- the Lawrence-Cedarhurst 24

Volunteer Fire Department. Would they or their

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Lawrence-Cedarhurst Fire Department - 7/25/12 representative please step forward.

MR. GOLDMAN: Good evening, Mr. Chairman, members of the Board. For the applicant, Ronald Goldman, 17 Auerbach Lane, Lawrence, New York. Good evening, ladies and gentlemen, on behalf of the Lawrence-Cedarhurst Fire Department.

I'm joined here tonight by Chief Jack
McHugh, Commissioner James McHugh, and we're
certainly represented, and I don't believe they're
here yet, but the chief of the fire department as
well, Joseph Sperber, and we represent, of course,
all the members of the Lawrence-Cedarhurst Fire
Department, including its chairman Edward Koehler.

I'm joined also by the architect on the project, as well as the traffic expert. I believe you have all the materials submitted by those experts, and of course, they're prepared to respond to any inquiry.

Obviously, this is a Board that's totally familiar with the application having, I'm sure, reviewed it individually. I know the operation of this Board and, therefore, I won't burden the clock, nor the reporter, nor the time frame in terms of repeating everything that you have before you.

CHAIRMAN KEILSON: Mr. Pantelis wanted to point out that we're a hot Board, but he thought it would be inappropriate with the fire department.

MR. GOLDMAN: Oh, well, I don't want to throw any cold water on his application, but nevertheless, the reality is that this is a particularly unique application.

As we indicated in our position, the basic standard that has to be applied by this Board is a balancing between the detriment to the community if the application is granted, and the benefits to the applicant. And we're in the unique, particularly unique, perhaps unparalleled in our application before you that the applicant here really is the community, not a single family, not a single institution, notwithstanding the validity of those applications this is essentially the community.

I submit, obviously, what we want to see is that when we talk about when we prepare a historical commemorative of the Village of Lawrence, a prominent position within the volume in terms of the community and the people who make it so and 100 years of community featured within

Lawrence-Cedarhurst Fire Department - 7/25/12 that essentially as a defining element was the Lawrence-Cedarhurst Fire Department.

Nevertheless, notwithstanding the compelling character of the applicant before you, obviously, there are standards that still need to be applied, and we submit to you that when you apply those standards, notwithstanding the status of the applicant before you, all those elements are met. The key element of course is the fact that because of the peculiarity of the applicant before you, it can't be met in any other way.

As I've indicated in the petition, this is a well over a hundred-year-old institution that needs this particular variance and the details within it because of the transformation of the equipment that they need to use. They've made efforts over the years to accommodate the inadequacy of the building by getting specially designed equipment that could fit into this antiquated building. Nevertheless notwithstanding that effort, that's no longer viable both for financial purposes as well as the nature of the equipment itself, as well as the necessity to provide for the safety of the community and the safety of personnel.

What has happened, and when I prepared the petition even though I alluded to safety I didn't know there was a specific element where at one point the building is so narrow and the equipment so wide that there was a substantial danger to the personnel within it. And I believe in another fire department suffering from similar ills, someone was injured because it's just too tight a squeeze.

Now, even beyond that, currently, the new equipment that has to be ordered and provided for the safety of I think -- how many is it? How many? Hundred thousand people? Whatever the number, I have it in the petition that the fire department services including, obviously, every single resident of the Village of Lawrence, the equipment just can't fit into the current location. The trucks are too high, they're too long. The ambulance even that's being proposed for this particular spot is too long for the current bays.

CHAIRMAN KEILSON: In other words, 14,000.

MR. GOLDMAN: Okay, thank you.

CHAIRMAN KEILSON: You're not prone to exaggeration.

MR. GOLDMAN: No, no. Extended families. But nevertheless, the 14,000 --

CHAIRMAN KEILSON: When they come to visit.

MR. GOLDMAN: All the visitors who come on the other applications. But the 14,000 is contained within the petition. Nevertheless, whether it's 14,000 or one, the fire department's committed, obviously, to the safety and to maintaining the equipment that can provide safety even for one individual.

I would note too that the request is not substantial in that there's traffic studies to indicate that it won't be prohibited in terms of contradicting or inhibiting anybody else's use of the area. The way in which it's being designed too, it won't overburden Central Avenue, nor will it overburden Washington Avenue because of the division -- for lack of a better word -- the division of labor of the particular vehicles as they're being used.

I should point out, before I forget, that in terms of the most dramatically impacted residents of Lawrence, I have a note from Congregation Beth Sholom in support of the application, as well as from the Hebrew Academy of the Five Towns and

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Rockaway, which are the institutions within the confines of the Village of Lawrence that would be most impacted by the application, and those are letters of support. I regret I only have one of each, but I would offer them as Applicant's Exhibit 1 collectively.

MR. PANTELIS: Okay, we'll have them marked.

MR. RYDER: This, I believe, is from Beth Sholom.

MR. PANTELIS: Well, let's make it officially part of the record if we can.

CHAIRMAN KEILSON: How about the neighbors on the other side of Washington?

MR. GOLDMAN: I have not personally heard anything from them. Perhaps they're here this evening. Although I would note that the deputy mayor of the Incorporated Village of Cedarhurst which is, of course, across the street, is present here and I, of course, will leave it to the Board. He may wish to make a comment and, of course, the Board will hear that at the appropriate time, unless you want to do it right now.

CHAIRMAN KEILSON: No.

MR. GOLDMAN: I've indicated that it's not substantial. It's not having a negative impact

Lawrence-Cedarhurst Fire Department - 7/25/12 certainly on the environment. We've provided proof of that. The Village, of course, always concerns itself now whenever there's any kind of change of status of the location in terms of the impact on the environment, specifically drainage. Interestingly enough, with this particular application, no blade of grass is going to be disturbed because it's being built on what is currently the parking spaces and the paved ground that's already on the premises of the fire department. Notwithstanding that, they have submitted, because Mr. Ryder is conscientious as is Mr. Castro in terms of pursuing that issue, and they provided boring tests and an evaluation and proof, as the architect can attest to, if you so wish, in terms of a drainage plan.

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So from those perspectives indicating and ultimately the final balancing test, which we believe we've met our burden, and we would respectfully ask the Board to approve this application.

MR. PANTELIS: Could you just on the record, I'm sorry, Mr. Chairman, put some of the relief.

CHAIRMAN KEILSON: I was about to say. I know you jumped to satisfying the criteria. I

Lawrence-Cedarhurst Fire Department - 7/25/12 think even though we're a hot Board, inasmuch as 1 2 the calendar is a short calendar, I think it would be helpful. It's a little bit of a complex 3 presentation in terms of the drawing. 4 exactly are you building and where are you 5 building it? 6 7 MR. GOLDMAN: Rather than burden you and then 8 you will have inquiry, I would leave that up to 9 the architect to make a presentation in terms of that. 10 11 MR. QUINTANILLA: Good evening. My name is 12 William Quintanilla. I'm the project architect 13 for Frank Relf Architect. 14 All right, the addition is situated on the 15 south portion of the existing property which is in the parking lot side, and the addition --16 17 CHAIRMAN KEILSON: Are you looking at the drawing we have? 18 19 MR. QUINTANILLA: Do I have it? No, I do not have it. I just have a survey, but I pretty much 20 21 know the plan. MR. PANTELIS: Can we say that you're making 22 23 a reference to the sheet A001 Frank Relf Architect, which was prepared in connection with 24

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the application?

MR. QUINTANILLA: Absolutely.

MR. GOLDMAN: That's 001?

MR. PANTELIS: 001.

MR. QUINTANILLA: I'll work off of the same thing.

MR. PANTELIS: That would be the plot plan.

MR. QUINTANILLA: That's correct. Okay, so as mentioned, the new addition consists of a two-bay apparatus addition and a partial second-floor addition towards the front portion of the building that houses the chief's office, a conference room and a couple of storage rooms.

And what else? I'm sorry? Just the chief's office and assistant chief's. Also, we have a small storage room and a handicapped bathroom.

One of the things that I'd like to point out is there's currently an existing elevator addition that we're tying into so we're still maintaining the handicap accessibility into the rest of the spaces. That was one of the reasons why we felt that it made the most sense to put it on the front corner there to still be able to maintain handicapped accessibility to the new addition.

Essentially, architecturally, we tried to keep the similar details and features of the

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existing original firehouse with architectural shingles up on the roof and the stone veneer around the perimeter. Essentially, that's pretty much the addition.

MR. GOLDMAN: I was just going to suggest that the Board would probably want to hear one, two, three, four, five different elements of code relief that we're requesting, if you just want to go down one by one.

MR. QUINTANILLA: Sure, not a problem. Okay. There's four items that we're impressing code relief on. One of them is the front-yard addition. As mentioned to you previously, there's an existing elevator tower that is set on the property line so there's zero feet setback. The required setback is ten feet. In order to accommodate the entrance and have the handicapped accessibility we had to maintain the zero feet of setback. So that's one of the code relief requirements.

CHAIRMAN KEILSON: Which is the front yard?

MR. QUINTANILLA: The front yard would be on

Washington Drive -- Washington Avenue. I'm sorry.

MR. GOLDMAN: I would just also interrupt to note that in reading it, it looks like, of course,

	Lawrence-Cedarhurst Fire Department - 7/25/12
1	it's zero feet in terms of the front yard, but
2	that's only as you will note because of the
3	peculiarities of that small portion of the
4	construction. Otherwise, obviously, it's how many
5	feet?
6	MR. QUINTANILLA: It's actually it's set
7	back roughly about 15 feet give or take because
8	it's at an angle. We had to set back the rest of
9	the building in order to accommodate an apron for
10	the vehicles. So the zero feet is actually in the
11	front.
12	CHAIRMAN KEILSON: It's no different than
13	existing?
14	MR. QUINTANILLA: Correct.
15	MR. GOLDMAN: Yes.
16	CHAIRMAN KEILSON: Okay, fine.
17	MR. QUINTANILLA: Also, the other code relief
18	is the rear yard. The permitted is 15 feet.
19	CHAIRMAN KEILSON: And the rear yard in this
20	case is?
21	MR. QUINTANILLA: The rear yard in this case
22	is where the proposal is 11 foot 3 with the new
23	addition; the existing is 51 foot 8.
24	CHAIRMAN KEILSON: Where is the rear yard?
25	MEMBER WILLIAMS: The rear yard would be the

Lawrence-Cedarhurst Fire Department - 7/25/12 opposite of Washington Avenue. 1 2 CHAIRMAN KEILSON: Opposite of Washington 3 Avenue. MR. QUINTANILLA: Correct. 4 5 MEMBER GOTTLIEB: The rear yard neighbor is HAFTR? 6 7 MR. QUINTANILLA: The rear yard is -- and the reason it's because the property jogs further back 8 9 so we're taking the worst case scenario. But in the parking lot side it's much deeper. 10 MR. GOLDMAN: But it's heading toward Frost 11 Lane, right? 12 13 MEMBER HENNER: Is that the parking lot? 14 MR. QUINTANILLA: That's the parking lot, 15 correct. MEMBER HENNER: That's the rear yard of the 16 17 parking lot? MR. QUINTANILLA: Yes. And the building 18 19 height --20 CHAIRMAN KEILSON: Hold it one second. 21 parking lot are you thinking of, Lester? Isn't there a parking lot 22 MEMBER HENNER: right on Washington Avenue between HAFTR and the 23 fire department? 24 25 CHAIRMAN KEILSON: Yes.

	Lawrence-Cedarhurst Fire Department - 7/25/12
1	MR. QUINTANILLA: There is a parking lot
2	there. That's where the new addition is going.
3	MEMBER HENNER: On HAFTR property. I thought
4	on the fire department isn't there a parking lot
5	there?
6	MR. GOLDMAN: Yes.
7	CHAIRMAN KEILSON: Which one are you thinking
8	of?
9	MEMBER HENNER: Where is Washington?
10	MEMBER GOTTLIEB: Is there not an additional
11	parking lot next to the fire department parking
12	lot?
13	MEMBER HENNER: Right here, isn't there an
14	existing parking lot?
15	MEMBER WILLIAMS: That's what they're
16	building on.
17	MEMBER GOTTLIEB: There's an adjacent lot
18	that belongs to someone else; is that right?
19	MR. RYDER: Correct.
20	MEMBER GOTTLIEB: Lester, there's an adjacent
21	parking lot that belongs to HAFTR.
22	MR. QUINTANILLA: On the west side? Are you
23	referring to the west side parking lot?
24	MR. RYDER: Yes.
25	CHAIRMAN KEILSON: Yes.

MR. QUINTANILLA: Yes, that belongs to the adjacent property.

MEMBER WILLIAMS: Where it says existing asphalt parking lot.

MR. QUINTANILLA: Correct. And as you can see there, there's an existing right of way that's utilized by both properties.

The third code relief is the building height. The permitted is 25 feet. The existing is plus or minus 50 feet, and that's the main firehouse. We're proposing 30 feet to the mansard roof. The mansard roof it has like a parapet, and the flat roof is actually a little bit less than that, but we're going to the highest point. So even though --

CHAIRMAN KEILSON: That's on the addition?

MR. QUINTANILLA: That's in the addition

portion. So it's still much lower than the main firehouse.

MR. GOLDMAN: And, of course, is the whole purpose here is that the engines and there's a height, not only just a width and a depth, but a height to these engines.

MEMBER GOTTLIEB: Doesn't the 50 feet refer to the top of that lookout tower? Or is 50 feet

Lawrence-Cedarhurst Fire Department - 7/25/12 the top of the --

MR. QUINTANILLA: Actually, the way we did it was -- let me just double-check before I answer.

If you look on page -- if you look on A200, the 50 feet is to the ridge of the main firehouse, of the main building. The actual tower itself is actually closer to the 60 feet, but in either scenario the addition is about 30 feet. We're actually slightly less than the 30 feet, but we're just saying 30 feet for argument sake.

MR. GOLDMAN: And again, not for aesthetics or whatever, but because of the nature of the apparatus.

CHAIRMAN KEILSON: Utility.

MR. QUINTANILLA: Right. The apparatus bay is what's actually governing the height. Floor to floor we're allowing 16 feet to accommodate the 13 foot high overhead doors, and then the structure itself, you know, that's standard. That's what gives us the 16 feet, and the upper floor goes back down to I think 12 or 13 feet for standard structure and mechanical equipment.

MEMBER SCHRECK: Are you building over the bays that are on Central Avenue?

MR. QUINTANILLA: No.

1 MEMBER SCHRECK: Why?

MR. QUINTANILLA: The only thing that we're doing on that portion is we're providing egress, an egress tower on that side. Currently, there's an exterior metal stair that's -- you know, that's providing egress from the third floor. We're creating an egress tower in that section there.

MEMBER SCHRECK: Can you put equipment over those bays?

MR. QUINTANILLA: What was looked on -- the problem is, is that they wanted an apparatus bay, you know, to house the vehicles. So by adding over there really wasn't going to help them with the vehicles.

MR. GOLDMAN: And even if you had height, you still wouldn't have width and you wouldn't have depth.

MR. RYDER: May I ask a question,

Mr. Chairman?

CHAIRMAN KEILSON: Certainly.

MR. RYDER: The overhead doors for the apparatus for the proposed addition is at 11 feet 11 inches?

MR. QUINTANILLA: I believe it's 13 feet that we went with. The tallest vehicle when we

Lawrence-Cedarhurst Fire Department - 7/25/12 measured it, it was close to 12 feet, I believe, 1 and so we didn't want to go with the 12 feet, 2 'cause, you know, because those couple of inches, 3 you know, it was too close. So we felt 13 feet 4 5 was a little more comfortable, give a little bit more room. 6 7 MR. RYDER: If you look at drawing A200, you have overhead door elevation at 11 feet 11 inches 8 on the east elevation. 9 MR. QUINTANILLA: Okay. I apologize. 10 Ιt should be 13 feet. It should be 12 feet wide by 11 12 13 feet. 1.3 MR. RYDER: So in comparison it's two feet 14 more than --15 MR. QUINTANILLA: Yeah, a little bit more. 16 MR. RYDER: -- the proposed. It would be two 17 feet. 18 MR. QUINTANILLA: Correct. It's actually -it's going to be one foot one more. 19 20 MR. RYDER: Okay. MEMBER GOTTLIEB: But the mansard roof 21 remains at 28.8 or 30 feet? 22 MR. QUINTANILLA: Originally, we had 28.8. 23 24 Now that we're, you know, in the process of doing

the construction documents, we lowered it a little

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bit more. 1 2 MR. GOLDMAN: You lowered it, but didn't This change that Mr. Ryder points out has 3 no impact ultimately on the ultimate height. 4 MR. QUINTANILLA: Correct, correct. 5 just the size of the door that gets bigger to 6 7 accommodate the vehicles. MEMBER SCHRECK: Are the vehicles going to 8 9 have to back in? 10 MR. QUINTANILLA: They always back in, yes. 11 It has to do with the response that they're always 12 ready. 13 MEMBER SCHRECK: Is that going to have an effect on Washington Avenue? 14 15 CHAIRMAN KEILSON: Why don't we hold that for a second. We're going to get to it, I promise. 16 Let's just finish on what they're building. 17 If you're done with building, 18 MR. GOLDMAN: break down the parking. 19 MR. QUINTANILLA: Now, the fourth on the code 20 relief is the parking. Based on the square 21 footage, based on 15,508 square feet, the 22 permitted as an office would be 200 square feet 23 per -- 200 square feet per stall. It gives you 78 24 stalls. They currently had 18 stalls. And with 25

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the new addition since it's going to be in the parking lot, we're going to go down to seven stalls.

MEMBER WILLIAMS: For parking?

MR. QUINTANILLA: For parking, correct.

MR. GOLDMAN: Now, as we noted in the petition and as the expert will be able to say, that even though the 18 have always been underutilized and that there are only two full-time employees who would be using the facility, and thus the necessity for parking in a traditional sense is not there. Obviously, when they respond to a fire they don't park in those spots anyway.

MEMBER HENNER: So where are they parking?
There's 18 stalls, and you said they're not
utilized.

MR. GOLDMAN: They're underutilized.

MEMBER WILLIAMS: At any given time there's only two people in the building?

MR. GOLDMAN: There's only two people, full-time employees. There are people who of course, the chiefs and commissioners are pretty conscientious, but they don't total more than seven. And that when there is -- and as I

Lawrence-Cedarhurst Fire Department - 7/25/12 indicated in the petition, there are no functions 1 other than a monthly meeting. That monthly 2 meeting takes place at a time where all the other 3 4 parking spaces in the area are underutilized, or 5 not utilized, and traditionally over the years that's where they've been parking anyway, so this 6 7 would not be a burden. CHAIRMAN KEILSON: Across the street there's 8 municipal parking. 9 MR. GOLDMAN: Sure, there's municipal 10 11 parking. 12 MEMBER GOTTLIEB: Certainly, not to 13 contradict you, but this evening I passed the firehouse and the parking lot looked rather 14 15 occupied. 16 MR. GOLDMAN: That was done simply to undercut my argument and embarrass me. 17 And I usually don't go up 18 MEMBER GOTTLIEB: to Washington to come to this meeting, but I did. 19 MR. GOLDMAN: Well, it's very possible. 20 21 then again, I'm sure the time frame too would not be a time when it was imposing on the use of the 22 lot and the lots are available. Now, at this 23

CHAIRMAN KEILSON: Well, I was there at

point it may be just a point of convenience.

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Lawrence-Cedarhurst Fire Department - 7/25/12 5 p.m., and there were already five cars in that parking area.

MR. GOLDMAN: And some of them I think might be stored.

CHIEF McHUGH: Three of the vehicles that are in there --

CHAIRMAN KEILSON: Identify yourself.

CHIEF McHUGH: John McHugh. I'm the first assistant chief. Three of the vehicles that are currently in the lot are maintenance vehicles and different types of vehicles that we use. We have a van, a couple of cars that don't fit in the building. So we have to leave them in the lot. But with the expansion we'll be able to put them inside the building.

As far as people there today, we had five calls today. After they get done with the call, at times they have to move their car out of the way in front of the building, they have to pull in there, run inside and then get credit for the alarm and then they can leave. So there's always a flow of people coming in and out.

MEMBER HENNER: So when the volunteers respond, they're supposed to park in the lot?

MEMBER WILLIAMS: After.

MR. GOLDMAN: Not supposed to. To the extent that they return and there's a space they would park there.

CHIEF McHUGH: They're allowed to park on Central Avenue during a fire alarm. When the alarm is over with, to ease up traffic and make it easier to get the trucks in and out, they pull into the lot.

MEMBER GOTTLIEB: Otherwise, they would use the municipal parking lot for other uses?

CHIEF McHUGH: Yes.

MR. GOLDMAN: And certainly, now, given the situation, given that this is post-emergency, they'd be able to use the municipal lot as well.

MR. PANTELIS: Is it fair to say that what the primary reason for the -- for the work is the either addition and/or expansion of your existing bays for apparatus purpose, and is this a function now of modernization and being able to, you know, provide that kind of a service for the community?

MR. QUINTANILLA: I would say that's a fair argument, correct.

MR. GOLDMAN: That summarizes the whole petition.

CHIEF McHUGH: The main firehouse was built

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in 1902. There's currently a pumper housed in there, along with the ambulance. The ambulance and pumper were both made custom made to fit that 1902 bay. Mr. Goldman, explained the safety factor involved.

The pumper is a 1991; it's due to be replaced, it's over 20 years old. The ambulance is 11 years old; that too is getting up there in age. We can't fit as many people on the truck because it's smaller to fit in there and that's what has to be done to get the modern stuff in that part.

CHAIRMAN KEILSON: So since 1902 there was no expansion of the building?

CHIEF McHUGH: Yes. There was a 1971
extension, a one-story extension that has three
bays that currently houses four pieces of fire
apparatus; a pickup truck, two boats and a fuel
cell that are in that three-bay one-story
extension. And one truck is parked behind the
other, so if that truck is the one that has to
respond to a particular alarm, the one in front
has to be moved out. The boat is not hooked up to
the trailer. There's not enough room. So when
we get a water rescue, we have to move the truck

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out, move the pickup truck up, get it all set up

and respond. Then the other truck has to be

brought back into the building and secure it, all

this while an emergency is taking place.

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MEMBER GOTTLIEB: What will be housed in the new building?

CHIEF McHUGH: The last piece of fire apparatus that leaves the building, which is the oldest pumper, and quite possibly the ambulance. But the size of the bays will give us some flexibility, and we have to study our responses now that we have a little bit more room as to what would be the best piece of apparatus there. Response is relative to making a right going to Lawrence, things of that nature.

MEMBER GOTTLIEB: So if those two older pieces, the pumper and the ambulance, would be on Washington Avenue, you will put two other pieces in the 1902 house?

CHIEF McHUGH: No, we're not adding any apparatus. We're going to have the same amount of apparatus that we have right now. However, we're going to free up space in that three-bay extension that's existing by moving the pickup truck and the boat to the 1902 bay that it will fit because it's

Lawrence-Cedarhurst Fire Department - 7/25/12 1 only a pickup truck and a boat, and the other equipment that I mentioned, the cars and the van, 2 that will fit in the old part. 3 So will you be putting fire MEMBER SCHRECK: 4 trucks in the new extension? 5 CHIEF McHUGH: We'll be putting a pumper. 6 The large fire engine in the 7 MEMBER SCHRECK: new extension? 8 CHIEF McHUGH: Yes, the oldest pumper and the 9 ambulance. 10 11 MEMBER SCHRECK: I'm saying the large yellow 12 fire trucks, will they be moved to the new 13 extension, or will they remain in the old building but you're just moving an ambulance and something 14 15 else into the extension? 16 CHIEF McHUGH: Right now the plan is that the 17 two that are squeezed into the 1902 extension --1902 original building will be moved to the new 18 extension. 19 MR. GOLDMAN: And anything else that you get 20 that will be new and so big will have to go in the 21 22 Washington eventually. CHIEF McHUGH: Or moved into the three-bay 23 extension that currently exist also. 24

CHAIRMAN KEILSON: Okay. The last item is?

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MR. QUINTANILLA: The last item is the bulkhead, and in this case is a stair addition that I mentioned to you previously. What we're doing is we're providing an egress, an enclosed egress tower on the west side between the original 1902 building and the 1970s building addition to provide egress from all three floors. And that one, the permitted height is 35 feet maximum. Our addition to the ridge is 38 feet, so it's an additional three feet higher.

And that pretty much consists, you know, in addition to some minor interior renovation work, you know, to accommodate, you know, their needs as well, or to accommodate the new addition.

MEMBER GOTTLIEB: I'd like to go back to a question on Washington Avenue. The pumper and the ambulance when they exit, are you -- do you need to remove parking spaces on Washington Avenue on the Cedarhurst side in order for those vehicles to exit?

MR. QUINTANILLA: Is that a question for me? I'm sorry.

MR. GOLDMAN: One parking space is scheduled to be removed and that, of course, falls under the jurisdiction of the Village of -- of the

Lawrence-Cedarhurst Fire Department - 7/25/12 Incorporated Village of Cedarhurst, and they 1 recognize the necessity of it. This is in fact 2 the Lawrence-Cedarhurst Fire Department, and they 3 understand their obligation to make accommodations 4 so that this can move forward. 5 MEMBER WILLIAMS: That side of the street is 6 7 Cedarhurst? That side of the street when 8 MR. GOLDMAN: you cross Washington Avenue -- you've never gotten 9 10 a ticket, obviously -- but when you cross the 11 street that is in fact the Incorporated Village of 12 Cedarhurst. MEMBER WILLIAMS: The other side, the side 13 where the firehouse is on. 14 MR. GOLDMAN: That's Lawrence. 15 MEMBER WILLIAMS: That's Lawrence. 16 17 MR. GOLDMAN: Correct. MEMBER WILLIAMS: But you have to move a spot 18 on the other side are you saying? 19 MR. QUINTANILLA: Correct. In order to pull 20 out to make the turn, you have to get rid of that 21 22 parking stall. 23 CHAIRMAN KEILSON: Any more questions to the architect? 24

(No response.)

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CHAIRMAN KEILSON: Let's go.

MR. GOLDMAN: Please, thank you.

MR. QUINTANILLA: Thank you.

CHAIRMAN KEILSON: Thank you very much.

MR. GOLDMAN: To respond to any inquiries, the record should reflect, of course, that the Board has a traffic assessment prepared for the fire department expansion that was done by Cameron Engineering & Associates. We have a representative of Cameron here with us, Miss Goldberg, who can address those issues in terms of parking and the whole flow of traffic, if you will, based on this extension.

MS. GOLDBERG: Good evening, Mr. Chairman, members of the Board, everyone else.

Rebecca Goldberg, licensed professional traffic engineer with Cameron Engineering & Associates.

Our address is 100 Sunnyside Boulevard, suite 100, in Woodbury.

Actually, I'll start off by answering a question that I believe one of the members asked already. I took a plot visit to the site before coming here this evening around 7:00 p.m., and there were twelve cars parked in the lot which coincidentally matched the peak parking demand

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that we referenced in our parking report. So it
was --

MR. GOLDMAN: Excuse me, can you speak up louder.

MS. GOLDBERG: Sure, sure.

So just in general, our firm was retained to examine potential impacts on the traffic circulation and the parking with this proposed expansion. Again, it would replace some on-site parking, answer the parking requirement due to enlarging the building, and provide additional storage space and then change the access on Washington Avenue with the possibility for removing a meter on the other side of Washington Avenue.

The first thing we did was we coordinated with Chief McHugh right away, and we determined that this expansion is not going to generate any traffic on a regular basis. There would not be any additional people coming into and out of the building. It's just to better serve the existing department.

Next, the expansion would increase the required parking, we believe, by 24 spaces, which is, again, one per 200 square feet for 4,650

Lawrence-Cedarhurst Fire Department - 7/25/12 square feet, and we would remove 11 spaces from this 18-stall lot, leaving seven spaces on the site. So the total change in required versus provided is 35 spaces.

Realistically speaking, we did our parking study to see if there would be adequate parking in the immediate area around the fire department. If we do the proposed expansion, the configuration changes on the site, what is available in the area now on Washington Avenue and Cedarhurst Avenue -- I'm sorry, Central Avenue if people on the site need to park on the area street.

So we visited the fire department on a typical weekday from seven to ten in the morning, from eleven in the morning till 2 p.m., and 3 p.m. till 7 p.m., and we saw in fact that there is more than sufficient parking. We saw four to twelve vehicles parked on the site which, again, we confirmed today which corresponds with the personnel levels that the fire department had already communicated to our office. So with seven remaining on-site spaces, there would be at most five fire department personnel who might need to park on one of the two adjacent streets. When we saw with our parking counts there was always room

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for at least sixteen vehicles on Washington Avenue and Central Avenue. So there's a buffer of an extra eleven spaces and about 50 in the area, which percentage-wise means that it's not one space out of hundreds. These spaces are very easy to find.

Next, the proposed site plan contemplates removing a metered space across from Washington Avenue, but again, given the buffer that we have in available street parking this is not expected to affect parking or anyone's use in the immediate area.

And unless the Board has any questions, that concludes my presentation. Thank you.

MEMBER SCHRECK: I'm saying when the fire engines are backing into the new extension, how is that going to affect traffic on Washington Avenue?

MS. GOLDBERG: Well, it will actually not generate any traffic per se, and since the on-site circulation would be simpler it would only improve or maintain the level of traffic that happens today. Because you're changing a one-way site with angled parking into a little wider site with what they call perpendicular parking it's a little bit more open in front of the building. Right now

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you come in and it feels a little constricted

because you have parking on both sides when you

come off of Washington Avenue.

MR. GOLDMAN: I think that what's concerning the Board it goes, of course, beyond the requested variance because the requested variance, of course, is for parking, and I believe

Miss Goldberg is addressing the parking. In terms of the traffic flow within the report that was prepared by Cameron, it shows that in fact there will be a sufficient turning -- I don't know the terms -- but turning radius both coming out, moving, God forbid, the fire is to the left for my purposes, to the left going onto Central, or to the right if the apparatus has to move into Lawrence.

Now, of course, what has happened too is that heretofore whatever disruptions there have been have been 100 percent on Central Avenue which is, of course, the major thoroughfare going up and down. Here what would happen is that a certain percentage of the time there would be a reduction of any kind of interruption in terms of Central Avenue, and naturally, it would be now on Washington. But again, it's a limited amount

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because of the apparatus that's contained. So either way, not to mention the fact that frequently when the machines, when the engines come out of the bays on Central Avenue and they make that right to go into Lawrence, they not only block up Central Avenue while they're doing it, but they come down Washington Avenue anyway. So from the point of view of disruption, et cetera, I can't promise you that it's a 50-50 split, but it certainly doesn't increase things while taking away from one portion, true, it's adding to another, but it's certainly taking away --

MEMBER SCHRECK: You have a municipal lot on the Cedarhurst side, you have parking on the Cedarhurst side, and you have HAFTR and a lot of activity, people dropping off kids and people picking them up on the HAFTR side. That sounds like a lot of potential congestion when you add to that a fire engine that's going to be backing in from somewhere. I think that's a lot worse than the situation on Central Avenue.

MR. GOLDMAN: In terms of the dropping off and picking up of students of HAFTR, that's been regulated and I'm familiar with it. To the extent that on Washington Avenue I believe it's

Lawrence-Cedarhurst Fire Department - 7/25/12 prohibited to be picking up and dropping off on Washington Avenue, or even parking.

MR. RYDER: That's correct.

MR. GOLDMAN: So from that point of view.

Now, of course, as with anything else there might be some flexibility in terms of enforcement because heretofore it hasn't been necessary. But now, of course, it will be regulated both by HAFTR both by the reality of the fact that the fire department is there.

The reality too is that there's hardly any real alternatives to this plan, except -- and that's why it was considered by the fire department. This is not a question of relocation, coming up with a better location or whatever. It's the fire department and it has to make accommodation. The Village of Cedarhurst has been gracious enough to acknowledge that because of issues on their side, and I believe -- oops, I thought I lost you, Mr. Weinstock. Mr. Weinstock is more than capable of speaking on behalf of the Village of Cedarhurst.

MR. CASTRO: Will there be a striped area reserved in front of the new addition on Washington Avenue like Central Avenue has, or even

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a light, like a flashing yellow light installed?

MR. GOLDMAN: I don't know the -- I can't speak to that.

MR. CASTRO: Is it necessary? I don't know, is it to code?

MS. GOLDBERG: You mean the area where you would prohibit parking across Washington Avenue we would recommend hashing that out with diagonal hashing.

MR. GOLDMAN: There may be in terms of the same way I don't know whether it's required and it's beyond my purview. But the same way on Central Avenue where there's a notification to the whole wide world that an alarm has been sounded and trucks are about to emerge. My guess is they might want to avail themselves of that as well purely for everybody's benefit. I don't know if it's mandated, but we would inquire. But whatever suits the fire department, the pedestrians and the vehicular traffic to ensure the safety of everyone and to facilitate their quick departure we would make that accommodation.

MEMBER HENNER: Is there -- and I don't know if this is for you, but is there an average number of responses on a daily basis or on a weekly basis

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that the fire department responds with fire

trucks, or there's ingress, egress, whatever, is

it two a day, one a week? I have no -- I have no

clue how busy that is.

CHIEF McHUGH: It averages about three a day.

MEMBER HENNER: Three a day that the trucks

are coming in and out?

In and out of the existing fire department. The ambulance goes out approximately one out of those three times. The pumper that's going to be stored in the new extension goes out to an alarm, I'm going to say, two times a month. It's the sixth fire engine to leave the building, that particular one.

MEMBER HENNER: I was just trying get a sense in terms of traffic. It's not like there's trucks coming in and out of there every hour or something like that.

CHIEF McHUGH: No.

MEMBER HENNER: It's at most a couple of times a day.

CHIEF McHUGH: The ambulance once a day, if the ambulance were to go there, and the pumper -MEMBER HENNER: The other thing I wanted to

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ask and I was a little confused. I was probably a lot confused, but for purposes of the record we'll say a little confused. But the need for this was because the old bays don't accommodate the new equipment. But are we getting any new equipment, or just taking the old stuff and putting it in the new bays?

MR. GOLDMAN: Do you want to confirm the new equipment.

MEMBER HENNER: Are we getting new pumpers?

Are we getting new equipment that's going in there, or just storing the old stuff?

CHIEF McHUGH: I mean, we have three pumpers.

As we get a new pumper, that becomes the first one on Central Avenue that goes to all fire alarms.

MEMBER HENNER: No, my question was, I was under the impression that the need for the new bigger bays is because new bigger equipment needs the new bigger bays, and not the 1902 bays. But I didn't hear anything, unless I missed it, that we're getting any of the new bigger equipment that needs to go into the new bays.

CHIEF McHUGH: Both of those pieces of equipment in the current 1902 building are due to be replaced.

MEMBER HENNER: And then they will go into the new bays?

CHIEF McHUGH: No, they will not. They will go into the 1971 extension, and the oldest one will move to the newly constructed bay because it's the least used, and the ambulance will move to the newly constructed bay.

MR. GOLDMAN: So the ambulance needs the new bay. Eventually, what they're doing as well is there planning for the future. These are trucks that as they become obsolete they have to have a place eventually to go. They're trying to minimize at the moment any intrusion, but they have to be ready when they do replace the trucks.

MEMBER WILLIAMS: The first truck coming out is going to be coming out on Central?

CHIEF McHUGH: Yes, that will not change.

MEMBER WILLIAMS: That's the newest truck?

MR. QUINTANILLA: The 1970s addition was actually bigger than 1902.

MEMBER WILLIAMS: Where is the 1970s addition? Is it to the right?

MR. QUINTANILLA: To the west.

CHIEF McHUGH: The one-story building on Central Avenue.

MR. QUINTANILLA: To your right, correct.

MEMBER WILLIAMS: So you're saying that you move the older trucks down there, but the first truck if there's an alarm is still coming out on Central Avenue, most likely?

CHIEF McHUGH: The first two trucks on all fire alarms come out of Central Avenue.

MEMBER WILLIAMS: So it is possible that there will be trucks coming out on Central and at Washington at the same time, possibly? It's okay. Unlikely.

CHIEF McHUGH: The only -- it's very unlikely because we would need our entire department there to staff all those trucks.

MEMBER WILLIAMS: So most of the stuff is still going to be on Central Avenue, the way it is now?

CHIEF McHUGH: Our primary response equipment, other than the ambulance, will be on Central Avenue.

MEMBER WILLIAMS: So then what you are saying is if you're saying it's only two to three times a day, it's possible that Washington Avenue would only be used once a day?

CHIEF McHUGH: On average right now with a

Lawrence-Cedarhurst Fire Department - 7/25/12 thousand calls a year, about 350 ambulance calls, 1 2 one time a day a piece of fire apparatus will come out of the new extension. 3 MEMBER WILLIAMS: So it's not three times a 4 day; it's really only possibly one. 5 CHIEF McHUGH: Correct. 6 7 MR. GOLDMAN: But some day as these trucks 8 get replaced, it's just not going to be viable. 9 In other words, they can jiggle around now because 10 of the current equipment, but as things develop 11 it's just going to be --12 MEMBER HENNER: So if you get that extra call 13 for the second or third call, you say, oh, we can't send them out because we told the Zoning 14 15 Board it would only be one time. That would be terrible. 16 17 MR. GOLDMAN: But the fire department is not looking for excuses. 18 MEMBER GOTTLIEB: Just going back to the new 19 20 extension for a moment, please. Will the ambulance be able to make a right turn southbound on Washington toward Lawrence? MS. GOLDBERG: Yes.

> CHIEF McHUGH: Yes, you have fifteen feet; from the front of the building to the curb is

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about fifteen feet. Before you even hit the roadway. The ambulance is a regular sized ambulance and you have the whole ramp next to you also for swing room. You're not crowded. So when you make the right-hand turn onto Washington Avenue, you will certainly be on your side of the road and not have to worry about it.

MEMBER GOTTLIEB: But the pumper won't be able to make that right turn.

CHIEF McHUGH: The pumper should be able to make the right turn also, depending on parking further south than that parking lot. At night there is nobody parked there. So it shouldn't be a problem either.

MEMBER GOTTLIEB: Just as the Village of Lawrence Board, I'm concerned about the cars heading southbound into Lawrence. We have to respect our residents.

CHIEF McHUGH: Like I say, you have a 15-foot ramp and you have a 40-foot building, so you're not -- the building is 40 feet wide and you have a 15-foot ramp so you're not -- you don't have to worry about being tight on the turn once you clear the building.

MR. GOLDMAN: That concludes our

Lawrence-Cedarhurst Fire Department - 7/25/12 presentation, but I would imagine there are people in the audience.

CHAIRMAN KEILSON: I would like to hear people in the audience. Would anyone in the audience like to speak to the matter, have any questions?

MS. ARONGINO: I do.

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CHAIRMAN KEILSON: Please step forward, identify yourself.

MS. ARONGINO: My name is Georgette Arongino. I along with my husband, Armando, have a building across the street on the Cedarhurst side of Washington Avenue. And while I would like to express my gratitude to the Lawrence-Cedarhurst Fire Department, my concern is contradictory to what I'm hearing. The parking is a nightmare there. The people from HAFTR do have to take their children and pick them up, and they have to be kept in mind because it has to be safe for them. On a Friday, it's really difficult for the parents to get their children. Our parking lot, the municipal lot which our customers use and the people on our side of the street and further into Central Avenue -- Central Avenue all use that parking lot.

My question would be if we're reducing the spaces from 26 or seven, to seven, I'm only there three days week. I have never seen less than ten to twelve cars there. Where are they going to park? If they're going to park in my municipal lot, that's going to take away from my business. So that's my concern. We fought very hard to have that parking lot changed so that there wouldn't be long-term parking there, and now it seems that that's going to be what's happening again.

CHAIRMAN KEILSON: You say you've never seen less than ten cars?

MS. ARONGINO: I'm there Tuesday, Thursday and Saturday. Saturday is not a busy day, so basically there wouldn't be a problem, the parking lot, municipal lot parking lot ten I'm speaking about is basically empty. But Monday through Friday it's not empty, and people will tell you the teachers don't park there; they do. Sometimes there's activities going on that people park there all day. It takes away from my business.

MEMBER WILLIAMS: How do they park there if it's only short-term parking?

MS. ARONGINO: Well, along the fence next to a residential house that I think is owned by the

Lawrence-Cedarhurst Fire Department - 7/25/12 school now, those meters are twelve hours. can go out and feed the meters if you want to. But again, that's for probably some employees that need to park wherever they have to. The remaining spaces we need, and the rest of the stores need them during the week. And my concern would be where I understand the firemen have to do their -you know, park there and go in and file their papers, but where are they going to park? they going to take more spots from that lot? Because that's something that is going to affect me negatively, and that's my only concern. again, I just heard that there's not going to be a problem turning out onto Washington Avenue, but yet I think back, he said there was going to be a spot removed. So what would that spot be removed for if there's not a problem turning? That's what I don't understand. CHAIRMAN KEILSON: We'll have that responded

CHAIRMAN KEILSON: We'll have that responded to.

MS. ARONGINO: Okay, thank you.

CHAIRMAN KEILSON: Anything else? Anyone else in the audience who wants to speak?

DEPUTY MAYOR WEINSTOCK: I do.

CHAIRMAN KEILSON: Please.

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DEPUTY MAYOR WEINSTOCK: Good evening. My name is Benjamin Weinstock. I am the Deputy Mayor of Cedarhurst. I'm here representing the Cedarhurst Board of Trustees.

It really goes without saying that all of the residents of our Villages of Cedarhurst and Lawrence do owe a debt of gratitude to the fire department. They selflessly come out in the worst weather and at the worst times and the most difficult circumstances to protect the lives, property of the residents of our Villages. And we in Cedarhurst do recognize that there are difficulties with this zoning application.

Our Board has approved the funding and the development of the firehouse, your Village Board has done the same. We're going to be paying for it collectively with certain other areas that are within the protection district of the fire department, and we understand that there are problems. There are parking issues. There are traffic issues, noise issues. Everything that you can imagine.

In government, we believe that we have no greater duty than to protect the lives and welfare of our residents and, therefore, on balance we

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don't see any alternative. And we've done

everything we can to scale the project, working

with the fire department for more than a year so

that it would be appropriate, it would be what's

minimally necessary to provide the least amount of

encroachment on the lives of the people who live

In that regard because of the difficulty with the turn, we've undertaken to remove one of the parking spots opposite the driveway so that there won't be any difficulty getting out with the trucks. They will able to make a right turn. They will be able to make a left turn coming out of the driveway of the new firehouse.

and work in the vicinity of the firehouse.

And I just want to add that to this apparent confusion over which piece of equipment is going where. I toured the firehouse a number of times over the years, and I've seen firsthand the condition that's described. Essentially, there are three pumpers. The first one, the newest one that responds to any fire in your Village or in our Village.

There's one that they stack behind it. The one that's kept behind it is the one that goes out on a mutual aid call. So if Inwood or Woodmere or

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Hewlett needs an additional piece of equipment,

they keep the newest truck for Cedarhurst or

Lawrence and they send out the second newest truck

on the mutual aid.

And the third truck, the one that was custom designed and sits in the oldest building, is the one that goes out last when they have nothing else to send but that. That truck literally has lights that fold down, has equipment that folds over so that it can back into this building. It was custom designed more than twenty years ago. And it doesn't have a roof cannon.

A roof cannon is that big fire nozzle that sits on top of the truck that allows them to shoot water into the fire at a high pressure and distance. That truck couldn't be replaced today if they had to. It was custom built then. Today nobody is building trucks like that. So we understand that when that truck goes out of commission they have no place to put the remaining trucks that they're going to be getting. That's why this whole jiggling of apparatus is necessary.

So what's going to happen the way it's been described to us is the newest truck goes on Central Avenue. The second newest truck goes on

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Central Avenue. The oldest truck, which is too big to go into the old firehouse on Central Avenue now goes on Washington Avenue. It's the last of the three trucks to respond. And instead of stacking one truck behind another, because it's sort of a Rube Goldberg to see how you pull out one fire truck to let the second fire truck go out, so you can back the first one back in the

Plus, the rescue boat is not physically connected to the vehicle that tows it. If there's an emergency that requires a water rescue, they have to move trucks, pull out a pickup truck, attach a trailer with the boat and then go make the rescue. Seconds make a difference; certainly minutes can make a big difference.

building. That process is going to be eliminated.

So faced with the difficult decisions, understanding the responsibilities that we have to our residents, understanding all of the issues that face us, we as a Board came to the conclusion that the safety and welfare of our lives, of our residents and our business people, our shoppers, needs to be dealt with the highest priority, and that's why we feel that despite all the difficulties that's inherent in every zoning

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application, that's why it's a zoning application, we felt that it would be in the best interest of our Village, and your Board came to the same conclusion that it was in the best interests of your Village to allow this project to proceed subject to the Zoning Board discretion on issues of variances for dealing with the practical difficulty of accommodating a complicated site. So I thank you for listening to me, and if there are any questions.

CHAIRMAN KEILSON: I can only comment that I think we recognize the balancing that has to be done. And the only question we have is you have a constituent that's concerned on the impact of their particular business, and of course, perhaps you can look into what can be done to ameliorate their specific concern. They're probably the most impacted by whatever is going to be done here.

DEPUTY MAYOR WEINSTOCK: Right. And what we've done is we're going to take another look at that parking lot and perhaps reduce the number of long-term spots to have a fewer number of long-term spots, we'll have more turnover so it will accommodate shoppers a little bit better.

You know, there was -- the accommodation for

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long-term parking was really done at the request of HAFTR years ago when there were surplus spots in the lot, and it was to allow teachers to park But again, that's part of the balancing that goes on. And we do look at our parking situation constantly and try to find a solution. It's unfortunate that in a zoning application the most impacted neighbors are in fact the most impacted neighbors. And it's not fair to say I'm going to sacrifice one for the benefit of all. mean, we don't sacrifice anybody. We try to find a solution that accommodates all. Sometimes it's very difficult to do that. And if we had our druthers, we wouldn't remove the spot. And if we had our druthers, we would ask the fire department to provide not 17 spaces but 25 spaces. just physically can't be done, and that's the difficulty we have.

CHAIRMAN KEILSON: I think your suggestion is a very valid suggestion. I think we would urge you to take action in that regard. We understand that we're not going to make it contingent on that, but it's -- it's a Cedarhurst constituent that's involved.

DEPUTY MAYOR WEINSTOCK: Believe me, I know

CHAIRMAN KEILSON: And we recognize that Armando has been in the Village for decades.

DEPUTY MAYOR WEINSTOCK: Correct.

CHAIRMAN KEILSON: My wife will give me a very hard time if I don't satisfy Armando.

DEPUTY MAYOR WEINSTOCK: It's been a discussion at our Board for three years. We're trying to figure out a better solution.

MEMBER HENNER: I don't know if the question is really for you as much as for the people from the fire department. I'm sorry, I forgot your name.

MS. ARONGINO: Georgette Arongino.

MEMBER HENNER: Georgette. She said that she's never seen the lot have less than ten to twelve cars in it. I'm just curious because I know when I was involved with Beth Sholom which is down the block and has a big parking lot, which you can go down there during the day and hardly find a parking space because again it's used primarily by HAFTR teachers parking during the day. I'm just curious whether there are people who are parking in the fire department lot that are not fire department personnel or visitors but

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either Cedarhurst shoppers or other teachers or
something, or is it all -- do you have any idea
whether the lot is being used by people other than
fire department related people and, therefore, if
the lot goes down to seven it's going to -- it's
going to impact further, if you know what I'm
saying.

CHIEF McHUGH: Occasionally during the day
we'll get someone that will park in the lot either
accidently, or they run into the school to pick up
their children. Like I said, three of the
vehicles that are in that lot at all times are
fire department vehicles that are going to be
removed from the lot and put into the building.
So any time in that lot there's going to be at
least three. If there's five guys in the
firehouse, then you have eight cars there. If
it's seven guys, then you have ten cars there.
There's always going to be at least three.

DEPUTY MAYOR WEINSTOCK: When those guys have action, you don't want to mess around with their parking lot.

MEMBER HENNER: And whatever happened to the pole?

DEPUTY MAYOR WEINSTOCK: Thank you.

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CHAIRMAN KEILSON: Thank you.

MR. GOLDMAN: I would -- actually, given the fact that the standard that you have to apply is the benefit and the detriment, and you've heard a far more eloquent speaker on behalf of the community than I in the form of Mr. Weinstock, I would rest our case and submit it to the Board for your consideration. I believe we've covered the issues that are within the statute that you must consider, unless there are further questions.

MR. PANTELIS: Just for information purposes for the Board, the applicant has not chosen to make the application in this fashion, but there is a doctrine of limited immunity which the State, New York State Courts and the attorney general have opinioned on on a number of occasions, and that essentially say that once an applicant such as a fire department or a police department or some other community service, public service organization makes an application for variances and establishes a need, that the burden then really shifts, and it's only in cases where there is an extreme threat or danger to public safety that will emerge from that should an application be denied. So in effect, they could have come in

Lawrence-Cedarhurst Fire Department - 7/25/12 and just asked for immunity from zoning, so that to some extent the balance --CHAIRMAN KEILSON: Is counsel remiss for not bringing it to our attention? MR. GOLDMAN: No, no, no. MR. PANTELIS: No, it's just another route which could have been taken. CHAIRMAN KEILSON: He took the high road. MR. PANTELIS: Absolutely. That happens to be exactly MR. GOLDMAN: correct, and we've taken the position right from the beginning that we didn't feel an obligation or compelled to force this Board, and Mr. Pantelis is always correct on the law, but we elected not to opt for that because in fact we think that on the face of it this petition speaks for itself.

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MR. PANTELIS: No, Mr. Goldman, I wasn't suggesting that you deliberately missed it, but in this particular case it's an element which this Board should be aware of.

MR. GOLDMAN: Right. And had that been the situation, I would have addressed it. But the reality is on the face of it, just coming before you just as a resident of the Village, we felt that we were meeting our burden sufficiently, and Lawrence-Cedarhurst Fire Department - 7/25/12 we didn't want to not necessarily more than that, put you in that position.

CHAIRMAN KEILSON: Eminent domain and take the parking lot away from HAFTR.

MR. GOLDMAN: There were lots of things. Or we could have just threatened not to put out fires, but that too would not have been ethical or moral, and that's the kind of people that are the volunteers of the volunteer fire department.

Neither behind the law, nor threats, nor any actions, but simply on the facts of justice and fair-mindedness. These are very good people and they want to be considered in that context, and I think in that context I would respectfully ask that the application be granted.

CHAIRMAN KEILSON: Okay. Taking it under consideration, of course, having evaluated the criteria that you have laid out, which we're all familiar with, and I think counsel for the Board has certainly eloquently presented the position that I think we all share, we're going to vote, obviously, but certainly from my vantage point there's a compelling need and it's probably long overdue, long overdue that steps should have been taken. I don't think there's another institution

	Lawrence-Cedarhurst Fire Department - 7/25/12		
1	in town that has been neglected for 30 or more		
2	years in terms of not addressing space		
3	requirements. I mean, we have neighbors coming		
4	here that want bigger houses than the fire		
5	department. I think we're very moved by the		
6	presentation.		
7	So I'll start with Mr. Schreck.		
8	MEMBER SCHRECK: I'm going to vote for.		
9	CHAIRMAN KEILSON: Mr. Gottlieb.		
10	MEMBER GOTTLIEB: For.		
11	CHAIRMAN KEILSON: Ms. Williams.		
12	MEMBER WILLIAMS: For.		
13	CHAIRMAN KEILSON: Mr. Henner.		
14	MEMBER HENNER: For.		
15	CHAIRMAN KEILSON: And I certainly vote for		
16	as well.		
17	MR. GOLDMAN: Thank you. I'm not sure how		
18	long it's going to take.		
19	MR. PANTELIS: Two years.		
20	CHAIRMAN KEILSON: The funding.		
21	MR. PANTELIS: Two years is fine. You can		
22	always come back.		
23	MR. GOLDMAN: We'll take the two years, just		
24	noting because of funding and the details involved		
25	we may be required to come back before the Board.		

1	CHAIRMAN KEILSON: If you want to open an
2	appeal tonight.
3	MR. GOLDMAN: I did in fact bring the Nassau
4	Herald application that it is the 2012 annual fund
5	drive. I didn't want to put that on the record
6	until you voted. I didn't want a sympathy vote.
7	MR. RYDER: Mr. Goldman, for the record, the
8	application will have to go to the Board of
9	Building Design, and I will need the structural
10	plans with the revision dates.
11	MR. GOLDMAN: We'll go before the Board of
12	Building Design, just noting that it's all going
13	to be consistent with the current application.
14	But nevertheless, we'll make that application.
15	MR. RYDER: Just speak to the Chairman and
16	see whether you can bypass that.
17	MR. GOLDMAN: Thank you. We appreciate the
18	courtesy of the Board as always. Thank you.
19	(Whereupon, the hearing concluded at
20	8:33 p.m.)
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Lawrence-Cedarhurst Fire Department - 7/25/12 Certified that the foregoing is a true and accurate transcript of the original stenographic minutes in this case. MARY BENCI, RPR Court Reporter

1	INCORPORATED VILLAGE OF LAWRENCE		
2	BOARD OF APPEALS		
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5		Lawrence, New York	
6	5	July 25, 2012 8:33 p.m.	
7	II .		
8	1	ved Harborview South cence, New York	
9			
10	PRESENT:		
11	Chai	LLOYD KEILSON rman	
12	<u> </u>	EDWARD GOTTLIEB	
13	Member MS. ESTHER WILLIAMS Member MR. LESTER HENNER		
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15			
16	Member		
17	MR. Memb	MARK SCHRECK er	
18	MR.	THOMAS V. PANTELIS, ESQ.	
19		Village Attorney	
20		GERALDO CASTRO ding Department	
21		MICHAEL RYDER	
22	· ·	ding Department	
23			
24			
25		Mary Benci, RPR Court Reporter	

1 CHAIRMAN KEILSON: The next matter is Schwed. Would they or their representative please step 2 3 forward, as you have already, and introduce 4 yourselves. 5 MR. SCHWED: Good evening. My name is 6 Nathan Schwed. I'm the applicant. MR. MACLEOD: 7 John Macleod. I will be 8 helping with the presentation this evening. 9 CHAIRMAN KEILSON: Why don't we wait a 10 moment. 11 MR. MACLEOD: So we're here this evening to 12 request a variance for a pool location and surface 13 coverage variance for the Schwed residence at 14 149 Harborview South, and Mr. Schwed has some 15 supporting documents here which we'd like to offer 16 as evidence in the proceedings. 17 CHAIRMAN KEILSON: Mr. Macleod, I don't think 18 you've done south yet. You did, you did 19 Ostreicher. 20 MR. MACLEOD: That's correct, yes. A similar situation on this whole block. 21 22 MR. SCHWED: I've got letters from the three 23 neighbors all around the house, the one on the

right, the one on the left and the one behind.

It's the Feldmans who are to the left of the house

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if you're standing in front of the house,

151 Harborview South. Deborah Rubin who is at

147 Harborview South to the right of the house,

and Stan and Sara Kopel who are at 70 Harborview

West, behind the house. If I can hand that in,

thank you (handing).

CHAIRMAN KEILSON: They all just happened to write the same text.

MR. SCHWED: Actually, I think the third one was slightly different. That's only because she's an attorney and she couldn't help herself.

CHAIRMAN KEILSON: Sorry I've interrupted you.

MR. MACLEOD: So we are here to request a variance for the pool, and there are several situations which make this a unique piece of property and unfortunately gives us some difficulties in locating certainly a full-sized pool, so we are requesting for a diminished size pool of only 10 feet by 30 feet, whereas a more standard size pool might be 20 by 40.

And if you have seen the site plan you will see that the trapezoidal shape of the property gives us a very narrow footprint within which to try to comply with any sort of zoning rules. And

unfortunately, we're unable to comply with any of the required setbacks or the surface coverage due to the existing conditions of this rear yard.

We did present as an initial submission a raised deck situation, with a raised pool and deck situation, which gave difficulties, we understand, with the setbacks even more so than normal, and so we've revised that with a second submission which was submitted yesterday, I believe, which I hope you have copies of which show the deck at grade and so the setbacks are really only to the pool itself rather than to any raised structure. And if we can refer to that most recently presented document I'd like to just go through the code relief and then give some other reasons why we are requesting this and perhaps what we're requesting is not so egregious.

So first of all, if we look at the code relief we are asking for a 19.5 percent overage which represents 770 square feet of surface coverage beyond the permitted 3,894 square feet. And part of the reason for this is the existing driveway is of reasonable size. My client has several adult children and many drivers in the household, and so there is required this large

driveway for several vehicles.

CHAIRMAN KEILSON: It's 19.8. You said 19.5.

MR. MACLEOD: I'm sorry, 19.8 percent. Thank

you.

The rear yard, as you can see, has the trapezoidal shape, and so we tried to fit this into what would give useful space to my client as well as staying a reasonable distance away from the property line.

MEMBER HENNER: What does that mean? When you say give useful space to your client and stay -- I'm not following what that means.

MR. MACLEOD: Okay. So useful space to sit around the pool and enjoy the pool in a safe and comfortable manner. We have positioned the bulk of the patio towards the house and just have a three-foot walkway around the outside to that side.

MEMBER HENNER: Isn't the patio right outside the house now? I mean, right now you have a raised deck there.

MR. MACLEOD: Which is no longer going to be there.

MEMBER HENNER: Fine. But is the patio going to be constructed where the deck is today?

MR. MACLEOD: Yes, it will be.

MEMBER HENNER: Essentially.

MR. MACLEOD: Yes, and the pool will be there also.

MR. SCHWED: As it's proposed, it will be a little beyond the deck, closer to the house, to the Feldmans, the house which is, I guess, if you're standing in the back and looking at the house it's the house to the right.

MEMBER HENNER: I was just struck by the diagram, and I went to look, you know, at the facts on the ground, why this just couldn't be built parallel to the house as opposed to parallel to the trapezoid or whatever that geometric figure is in the back. Why isn't it within the rectangle as opposed to --

MR. MACLEOD: And I'll explain that. If we position the house -- the pool parallel to the house, we would have less than 10 feet between the edge of the pool and the house. And being that we've located it now on grade, we need to (A), get down to grade, which will take three steps, and project out at least two feet from the back of the house without a stoop. The bay window which is currently there is also projecting about two to

two and a half feet, and there is a portion of the house which actually cantilevers in towards the rear yard as well. So right across the back of the house we're going to lose two feet of usable space immediately, and that would only leave about seven and a half feet to the pool. Seven and a half feet is a little more than a walkway. There would be no useful space there to position any sort of table and chairs or chaises without people having to walk very close to the edge of the pool.

So that's what I'm referring to as comfortable space. And we've tried to create that reasonable comfortable space by paralleling the pool to the rear property line and creating a larger expanse between the pool and the house itself, as well as some area to the left of the pool as you look at the plan.

MEMBER HENNER: Go ahead. All right.

MR. MACLEOD: So that's the reason why we've positioned it in this location to give some useful space rather than unuseful space.

MR. SCHWED: If I can just interject. I mean, number one it's the use and the ability to use the space. And number two, from my perspective, it's also a safety issue. If I'm

going to have anything between the house and the pool, it's essentially going to take up that entire space. I mean, even if it's not large, even a small table, anything that can sit a few people around it is going to fill up that space. That space is seven and a half, I think we said seven feet seven inches, and anything that we have there with chairs is going to be at least four to five feet. And that basically means if somebody has to walk around it, they're literally on the edge of the pool.

MEMBER HENNER: I'm not here to argue with you. But by the same token, you can't put a tennis court there too, and you can't put a trampoline there too, and not every house in Lawrence has the land to accomm -- I don't have a pool. Every house in Lawrence doesn't have a pool, and every house can't necessarily accommodate a pool or tennis court and a basketball court and a deck and a lawn play area within its confines, within either zoning or with the neighbors or just physically. It just doesn't -- it doesn't always fit.

And so here, you know, when I went to look at it and I look at it on here, it just looks like

you're trying to make something fit. Ten feet -a 10-foot pole, I mean, is from me to you I'll bet
you, thank God you're here Mr. Macleod, I bet it's
at least twelve feet. So the width of this pool
is less than you and I talking to each other. And
I'm sitting here saying you're trying to squeeze
something into an area where I'm saying I'm not
following it. You can't get the deck and the pool
and the tables and the reasonable walking distance
from the house all within the confines of a
backyard that's pretty small.

MR. SCHWED: I understand. What we tried to accomplish was to do the least that was -- I mean, to do any less than we proposed is not a pool.

It's less than ten feet wide. As you say, it's from you to me. So less than that is not really much of a pool.

MEMBER HENNER: Your driveway is three times the size of this pool.

MR. SCHWED: Correct.

MEMBER HENNER: More. It's almost four times the size of the pool.

MR. SCHWED: I wish I could switch it. I wish I could have -- I wish I had it in the backyard. It would be great.

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MEMBER HENNER: I'm saying in the scheme of things.

MR. SCHWED: Your point is well taken.

MEMBER HENNER: By the way, the safety issue, I foresee, but fortunately I'm not invited to the pool, but I bet you I can jump over the pool in one leap. I can just see people flying over.

MR. SCHWED: I mean, it's essentially a lap It's basically trying to do something that is within the confines of what I have. I'm stuck with what I have, and I'm trying to make the best of it, and I'm trying to have a pool. understand I can't have anything large, and frankly, I'm sure my grandchildren would love to have a larger one. This is what I have and that's all I can do.

I'm trying at the same time to also create a situation that's safe because I do have grandchildren and I worry about that, and at the same time that is somewhat usable. I'm not going to have lavish parties; it's way too small. talking about having literally maybe a small table somewhere, maybe a couple of lounge chairs and that's it. I'm not really talking about anything more than that. And I understand your point that,

MR. SCHWED: Yeah.

you know, some properties you just can't do anything with it. I think what we proposed --

MEMBER HENNER: Not that you can't do anything with it, that you can't do everything with it. There's a difference there.

MR. SCHWED: Agreed. I understand. And that's why I think this was an effort not to do everything, to do the minimal that we could do under the circumstances and try to get a pool in the backyard.

MEMBER HENNER: What about the area that's shown on here called lawn play area. Is there any way of squeezing this in closer to that?

MR. SCHWED: Frankly, I would have loved to go there. The problem is just the way the property works, it just gets narrower and narrower. So I'm going to have -- I mean, I imagined you would object much more to that which is why even though we did initially -- my wife and I would have preferred to have it there, we realized immediately that never had a chance. If I would have come to you with a plan like that, you would have said to me --

MEMBER HENNER: Do it the other way.

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MEMBER HENNER: I'm interrupting you, I'm sorry. Go ahead.

MR. SCHWED: No, no, no problem. I believe we really did, we spent a lot of time thinking about what's the best proposal. We believe this is the best under the circumstances. And again, we're not trying -- we're not trying to get any more than what we think is the minimal reasonable amount for a pool in this property.

MR. RYDER: Can I throw something out there? Did you ever think of a kidney style pool?

MR. SCHWED: One of the reasons -- I did. fact, I actually thought about coming around. of the reasons I don't like doing that is because one of the things I'm trying to do for safety purposes is actually have a pool cover that closes. And you can only do that on a rectangle So I would have liked to do a kidney pool, because, you know, you have more space, I could have it wider at certain places. But for safety reasons I want that cover. Again, I worry. There's always this dilemma. When you do a pool and you have grandchildren, it's a scary thought.

MR. MACLEOD: If I can answer that as well, I've done many kidney-shaped pools, and

they do fit quite nicely into a corner but they do take up a lot of space as well and you end up with wasted space behind them because of the natural curve in the back of a kidney-shaped pool. You kind of kill that whole back corner. And again, if we did a kidney-shaped pool it would be something on the order of probably 10 feet wide by 30, and on a curve, and we have difficulty with the safety.

MR. RYDER: So you did think of alternatives?

MR. MACLEOD: Previously, before they contacted me they discussed that.

MR. SCHWED: I spoke to a pool guy and I asked him for different possibilities. From his perspective he thought that was the best idea. We talked it through.

MEMBER HENNER: If you did that, would it be in the same location or elsewhere if you did a kidney shape?

MR. SCHWED: Yeah, it would still have to be there. It would just kind of go alongside the house a little and then swing around.

MEMBER HENNER: I thought it would be moved somewhere. No, okay.

MR. SCHWED: I can't see where else to put it.

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the square footage numbers and the usable full

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size of the patio.

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MR. MACLEOD: I don't believe it would change

Some of the other factors that we would like you to take into consideration here are related to the surface area, and we understand that the surface area is under review, under constant review in this area due to the water situation. And what I'd like to just bring to your attention is the results of the percolation test and how that has some impact on what we are presenting here today. And the main concern about surface coverage is contributing to flooding. not necessarily a governing factor in this particular case, the results of the test do show, believe it or not, that we actually have quite good drainage in this area despite there being a fairly high water table.

If you examine the document presented by DK Drilling and the engineer, Mr. Flynn, on page -on the third page of that, I just wanted to point out to you the flow rate and how quickly the water is absorbed into the available ground. And it's

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called a percolation test record, P1. If you look at those charts on that particular page, there's three boxes down at the bottom. And the one on the left is the time, and the second middle one is the percolation level, and that illustrates how quickly the water goes down. So they come, they dig a hole, and on this particular test they dug a hole down, they encountered the water at four and a half feet down, which is illustrated on page one.

And if you look at the chart you will see that in the time period of zero minutes no water went down. They filled the hole up with water. In the period of one minute the water level went down by 40 inches. So it immediately soaked into the ground available in that first 40 inches. after five minutes it had gone down 49 inches. And after ten minutes it had actually gone down 57 inches, which is probably out of the water table, and it didn't do much after that. It kind of stayed at that level. But within the first few minutes, the first ten minutes all the water put into that hole did soak away, which means it soaked sideways into the absorbent material of the first four and a half feet of the soil.

1 The reason I'm pointing this out is I know 2 that one of the concerns in this neighborhood is 3 to do with surface coverage and how -- what impact that might have on the neighborhood as a whole in 4 terms of distributing the water and maintaining 5 6 your own water on-site. So from that perspective, 7 the surface coverage we are over by, although we are over by 19.8 percent and it may seem like 8 9 quite a high number, but what we're referring to as the surface area of the patio and the pool 10 11 together, the pool itself is not going to 12 contribute to any absorbency. We understand that. 13 But the rated percolation into the ground is very 14 high, and so we feel that the surface area of the 15 patio if it is diverted into these dry wells will 16 actually not have a great influence on any sort of 17 flooding to any neighbor or the street. 18 to bring out that high percolation rate to you. 19 CHAIRMAN KEILSON:

CHAIRMAN KEILSON: No, I think we understand that. The issue is that it's 19.8 percent over and that's -- again, for our purposes in terms of matters coming before us by yourself and others, that's a considerable number. And here we have a small property, you're trying to put a lot onto it.

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MEMBER GOTTLIEB: It's not just the 19.8 or the 20 percent over. And I don't want to repeat what Lester said earlier, but it was my own comments that --

CHAIRMAN KEILSON: Repeat it.

MEMBER GOTTLIEB: All right, if I may,

Mr. Chairman. You have a 1,000-foot driveway,

which is not 1,000 linear feet, 1,000 square feet,

which is pretty big. You've got a lawn play area,

a patio, a pool, and you want space for lounge

chairs and tables. It's just too much to get into

one space.

And when you talk about the percolation rate, Mr. Macleod, this 767-foot patio I understand there will be no percolation taking place there and you're going to divert it to the dry wells. But additionally, 300 square feet of pool that goes down five feet has a zero percolation rate because that area will be occupied by the pool.

So I understand you're saying that, you know, this is a great report that shows you that you happen to have a particularly great absorbency of water. I think there's too much going on here.

And as one of the former Board members used to say: You can't have the world with a fence around

it. You just can't have everything. And that's respectfully said as a neighbor. This is how I see it.

MR. MACLEOD: With that in mind, and we're trying to work with your -- your understanding of what is high and what is low in terms of overages, if we were --

MR. SCHWED: I would like to be clear, we will propose something else. I mean, obviously, we're trying to work with you and work together.

MEMBER GOTTLIEB: We're trying to work with you.

MR. SCHWED: I appreciate that. And I understand there are precedence issues and so on so forth. As I understand it, once now that I'm down on grade level, what we're talking about is essentially the difference between having grass or pavers, because that's ultimately what we're talking about. I mean, I'm just trying to understand the issues.

So if that's what we're talking about, and the issue ultimately is that I need to have more grass and less pavers, I have no choice and that's what I'm going to do, because this is something that's important to my wife and I and we would

like to do this.

And, you know, obviously, there's a point where it just becomes almost -- it becomes very difficult to do. If I'm totally surrounded by grass around a pool, that's really, really not a great situation. So, you know, the bottom line is I suppose that if we have to we could reduce some of the patio area, what we're referring to as the patio, and, you know, John will propose some other numbers.

MEMBER HENNER: What about your driveway?

MEMBER WILLIAMS: Did you consider the driveway?

MR. SCHWED: I did. The problem with my driveway is --

MEMBER HENNER: You have a garage, right?

MR. SCHWED: I have a garage, but -
MEMBER HENNER: Any cars?

MR. SCHWED: It's a one-car garage and the way it's set up it's really not that usable. The truth of the matter is, I mean, this may sound crazy, but this is an Orthodox family, so I have five children and three daughter-in-laws. There are a lot of cars and they all live in the neighborhood and --

MEMBER HENNER: They all don't live in the house.

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MR. SCHWED: I know, but they're there every weekend, literally. My point is I have six cars in my driveway pretty much on a regular basis.

MEMBER HENNER: By the way, is it seasonal, all the time or only during the summer? Maybe they're going to use you for your pool. You might want to consider that.

MR. SCHWED: I understand that. But that's during the day so they can park in the street.

You know, it is what it is. I mean, thank God,

I'm not complaining. It's wonderful. But the truth is there's two issues with my driveway. One is that it really is used. It's not like -- it's nothing nice about it. So believe me, I'd be happy to have grass for aesthetic purposes. It would be a lot nicer. It's not a pretty driveway. It's blacktop.

MEMBER HENNER: I didn't park there. I parked across the street, it was that ugly.

MR. SCHWED: There you go. So this is not about -- this is not about something that I want. It is something that -- you know, I understand. It's not what I want. It's something that I

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really feel with the makeup of my family it could be difficult. If they came for the weekend on Shabbas or whatever and there is nowhere to park. It doesn't really work that well.

So that's why in trying to work with you, believe me, I'd love to give up some of the driveway. But I can't. Think I need to keep the driveway.

CHAIRMAN KEILSON: One of the problems is we've been accused of standing here negotiating, and we've committed ourselves to never do this again, and we're doing it again. So I think as a general statement, you know, subject to the comments from my colleagues, I understand that you want to get it done tonight simply because of the seasonal aspect of it. I think unless the overage is brought to 10 percent under, I don't think we're going to be able to solve your problem tonight, and I think you're going to have to change the direction of the pool somewhat. I just think that's the type of sentiment that's -- and again, you can comment. I don't want to speak on behalf of Esther.

MEMBER WILLIAMS: No, I think there's no -- those are really some of the problems, certainly.

If you -- if you would cut off this part of the driveway here (indicating), you're getting -- what did we figure out? 300 square feet. If you move the pool up this way (indicating), that might solve your problem. I understand you don't want to.

MR. SCHWED: If I move the pool over there, again, I believe I create --

MEMBER WILLIAMS: Just make it parallel.

MR. SCHWED: Right. That's what I said before. If I make it parallel, I think it's a safety issue because the steps are coming down right to the pool.

MEMBER WILLIAMS: There are people who will say to you then don't have a pool. You have to give someplace. You have to give something. Do you understand it's a little complicated here?

CHAIRMAN KEILSON: Mr. Gottlieb.

MEMBER GOTTLIEB: I was agreeing with Esther's sentiment although I didn't know that she was going to say this. I would like to see the pool parallel to the house, and perhaps you don't need the walkway on the side of the pool. You could just have the walkway on -- this is a lap pool, right?

1 MR. SCHWED: It's a pool that is going to be used for laps, by kids. It's multipurpose. 2 It's just small. That's exactly what it is. 3 MEMBER GOTTLIEB: You can save 120 feet I 4 think just by taking off the walkway on the far 5 6 side of the pool. 7 MR. MACLEOD: Actually, the walkway is not 8 counted in the square footage because we are 9 permitted to have a three-foot or four-foot walk 10 around the pool. 11 CHAIRMAN KEILSON: Mr. Ryder. 12 MR. RYDER: That is accurate, four-foot 13 walkway anywhere on the property or less. 14 CHAIRMAN KEILSON: So that's not going to 15 help. 16 MR. SCHWED: I mean, one of the things, if 17 you feel that it must be parallel to the house, then -- okay, I mean, John has a proposal. 18 19 MEMBER WILLIAMS: It's not simply -- if you 20 heard the Chairman properly, the way it is now is 21 not going to fly. 22 MR. SCHWED: I understand. MEMBER WILLIAMS: And the number that -- we 23 24 told you the number that will fly, and I don't

know how you can get there other than to make

1 those suggestions. Maybe Mr. Macleod has some better ideas on how to get to that number. We're 2 3 making some suggestions in order to help you get to that number. 4 5 MR. MACLEOD: One percent in this situation represents --6 7 CHAIRMAN KEILSON: I have a suggestion. 8 We'll give you a five-minute hiatus. Mr. Goldman, 9 I think wants to speak to the Board. Are you 10 planning on speaking to the Board off the record? 11 MR. GOLDMAN: Yes, and I have a matter on the 12 record. 13 CHAIRMAN KEILSON: My oversight. Why don't we allow the architect and Mr. Schwed to step out 14 15 and maybe somebody from the Building Department -- Gerry, want to work with them. 16 17 That's fine. MR. CASTRO: 18 MEMBER WILLIAMS: Maybe you will come up with 19 a better idea than what we've got. I don't know. 20 It's very possible. 21 CHAIRMAN KEILSON: And then we'll come back on the record. 22

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MR. MACLEOD: Good evening, again. We're trying to comply with all the requests of the

(Whereupon, a recess was taken.)

Board, and we've turned the pool parallel to the house as requested. But in order to have a reasonable amount of space so that we have a safety factor and usable space between the pool and the house, would you consider this layout which actually increases the encroachment on the rear but gives us 15 feet between the house and the pool, and the pool -- the patio, the usable patio would then be -- the width of the pool, which is 30 feet by 15 feet between the house and the pool, which is 450 square feet, which if we do the numbers --

CHAIRMAN KEILSON: Hold it, hold it. Let's go back to the pool.

MEMBER HENNER: No, you made the pool 30 by 15?

MR. MACLEOD: No, 30 by 10, same size.

MR. PANTELIS: What would the setback be?

MR. MACLEOD: Five feet on one corner.

MR. SCHWED: Only in the corner.

CHAIRMAN KEILSON: Mr. Castro, off the record for a moment.

(Whereupon, a discussion was held off the record.)

CHAIRMAN KEILSON: Okay. As I understand it,

1 let's see if we can understand it, we're going 2 into the original position of the pool, the second presentation of the pool, or is it the one we're 3 4 given tonight? 5 MR. PANTELIS: The one tonight. 6 CHAIRMAN KEILSON: The pool at that position 7 with the reduced surface coverage. 8 MEMBER GOTTLIEB: The reduced surface 9 coverage down to 25 feet. CHAIRMAN KEILSON: Which will bring it down 10 11 to 13.5. 12 MR. PANTELIS: The plan that we're working off is the revision date of 7/23/12 with the pool 13 in that position. 14 15 CHAIRMAN KEILSON: Correct. 16 MR. PANTELIS: But with a reduction of, 17 approximately, Mr. Macleod? In coverage. CHAIRMAN KEILSON: The exact excess of 525, 18 19 right? 20 MR. RYDER: Correct. 21 MR. MACLEOD: We would be reducing the deck 22 area by 242 square feet. 23 MR. PANTELIS: Or coverage area. 24 MR. MACLEOD: Coverage.

MR. PANTELIS: Well, If they decide to take

1 2 3 number. 4 MR. SCHWED: 5 numbers? I think I can. 6 7 8 9 10 with it --11 CHAIRMAN KEILSON: 12 driveway. 13 MR. PANTELIS: 14 MEMBER WILLIAMS: 15 16 17 18 than 40, 50 -- 40 --19 20 21 22

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it out of the driveway, for example, on the revised plan, they want to get it down to a

So if I decide to take it out of the driveway, then you would be fine with the

MR. PANTELIS: Before I volunteer that, let me -- I think the proposal here and I sort of offered it, but I'm not sure if the Board goes

We're trying to save the

You want to save the driveway. If they cut off the driveway, the way I figured it out with Mike, in order to make it two cars there you make it 20 feet. According to Mike you wouldn't get more

MR. RYDER: 40 square feet.

MEMBER WILLIAMS: You have to square out the back. So to do that for that work, I wouldn't ask anybody to do that. I think it's ridiculous.

MEMBER GOTTLIEB: So therefore, you won't accept the driveway reduction as the reduction as square footage. The reduction of square footage

is coming off the patio. 1 2 MEMBER WILLIAMS: I would accept it, but they want to keep it. 3 CHAIRMAN KEILSON: Esther, I think the 4 5 suggestion is appropriate. In other words, we couldn't 6 MEMBER GOTTLIEB: ask the driveway to be reduced anyway. 7 CHAIRMAN KEILSON: The reduced deck and the 8 9 pool and the original pool position, as per the -let's make a document. Just mark it as an 10 exhibit. 11 12 MR. RYDER: I have it stamped in on July 13 24th. Do you want to use that as the date? MR. PANTELIS: Well, it has a revision date. 14 15 MR. SCHWED: Can I just see the one that 16 you're working with? I just want to make sure 17 that we're on the same page. MR. RYDER: Sure, come on up. 18 (Whereupon, a discussion was held off the 19 20 record.) 21 CHAIRMAN KEILSON: I'd like to see what the patio is going to look like. 22 23 MR. PANTELIS: But the Board can vote on it 24 as proposed. 25 CHAIRMAN KEILSON: Mark it with some

1	identification so that we know what we've voted
2	specifically for.
3	So what's before the Board now, which we're
4	calling Exhibit A for the purposes of
5	identification, it's good that we were able to
6	withstand negotiating; it was not violative of our
7	principles.
8	MEMBER GOTTLIEB: But it does test them.
9	CHAIRMAN KEILSON: Excuse me?
10	MEMBER GOTTLIEB: It does test them.
11	CHAIRMAN KEILSON: Yes, it does, absolutely.
12	So having said that, Mr. Henner.
13	MEMBER HENNER: I go first?
14	CHAIRMAN KEILSON: You first.
15	MEMBER HENNER: Favor.
16	CHAIRMAN KEILSON: Mrs. Williams.
17	MEMBER WILLIAMS: For.
18	CHAIRMAN KEILSON: Mr. Gottlieb.
19	MEMBER GOTTLIEB: For.
20	CHAIRMAN KEILSON: Mr. Schreck.
21	MEMBER SCHRECK: For.
22	CHAIRMAN KEILSON: And I will vote for as
23	well. And I think we know what we're doing. What
24	else do they have to do in order to get this
25	thing?

Certified that the foregoing is a true and accurate transcript of the original stenographic minutes in this case.

MARY BENCI, RPR Court Reporter

1	TNCORP	ORATED VILLAGE OF LAWRENCE	
2	BOARD OF APPEALS		
		DOAKD OF AFFEADS	
3		Village Hall	
4		196 Central Avenue Lawrence, New York	
5		July 25, 2012	
6		9:17 p.m.	
7	APPLICATION:	Respler	
8		69 Harborview West Lawrence, New York	
9			
10	PRESENT:		
11		MR. LLOYD KEILSON Chairman	
12		MR. EDWARD GOTTLIEB	
13		Member	
14		MS. ESTHER WILLIAMS	
15		Member	
16		MR. LESTER HENNER Member	
17		MR. MARK SCHRECK Member	
18		MR. THOMAS V. PANTELIS, ESQ.	
19		Village Attorney	
20		MR. GERALDO CASTRO Building Department	
21		MR. MICHAEL RYDER	
22		Building Department	
23			
24		Mary Benci, RPR	
25		Court Reporter	

Respler - 7/25/12

CHAIRMAN KEILSON: On the record, we have a matter, Respler. I apologize for my oversight, and I didn't realize that there was somebody in the audience that wanted to speak to the matter, so I was really embarrassed by it.

MR. RYDER: I apologize, Mr. Chairman, as well.

MR. GOLDMAN: I'm surprised because I called the lawyer.

CHAIRMAN KEILSON: Obviously it's somebody else, another neighbor.

MR. GOLDMAN: Because I did my best to alert them to the fact that I was going to apply for an adjournment.

CHAIRMAN KEILSON: Well, why don't you just explain what it is you want to do.

MR. GOLDMAN: Yes. With the Board's permission, this is an application that's been pending for a really long time with a whole series of different calculations, if you will, and they've made their very best efforts to provide the most succinct collection of calculations, but somehow or another, nevertheless, the Building Department is dissatisfied, and I don't believe at the moment we could have presented a cogent

petition to you.

Therefore, I'm respectfully asking that the matter be adjourned one more time. I hope to meet with the Building Department and at least collect the numbers and see what we can do. So that when we do come back before this Board -- so with the Board's permission, I'm respectfully asking that the Respler matter be adjourned, but I don't know your next meeting date.

MEMBER HENNER: September 12.

CHAIRMAN KEILSON: There's nothing in August.

(Whereupon, the hearing concluded at 9:20
p.m.)

Certified that the foregoing is a true and accurate transcript of the original stenographic minutes in this case.

Mary Benci, RPR

MARY BENCI, RPR Court Reporter