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1	2 WITNESS SWORN TESTIMONY
	3 Case No. 20-03 El Albana
1 BOROUGH OF PALISADES PARK	4 Bergen Boulevard
BOARD OF ADJUSTMENT 2 OCTOBER 19, 2020	Block 717 Lot 25
7:00 P.M.	5 MARIOS LACHANARIS, AIA 13
3	6 Direct Examination by Mr. Cereste 13
4 IN THE MATTER OF:) TRANSCRIPT OF) PROCEEDINGS	Board/Professional Questions
5 Case No. 20-02	7 Chairman Ferguson 19 Mr. Collazuol 27
Garden Meadow Developers) 6 265 Fourth Street)	8 Public Questions
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7 () Case No. 20-03	9 50 Henry Avenue
8 El Albana) Bergen Boulevard)	10 MICHAEL KAUKER, P.P. 37
9 Block 717 Lot 25	44 0 11 20 04
) 10 Case No. 20-04	11 Case No. 20-04 Alliotts Construction LLC
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11 83 Brinkerhoff Terrace) Block 202 Lot 18)	Block 202 Lot 18 42
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17 VICE CHAIR PAUL ALBANESE	17
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19 DAVID TERRANOVA, MEMBER	19 Mr. Kauker 66
20 SUK JIN MIN, MEMBER	Public Questions 20 Susan Brauer 69
21 SEUNG YOON, MEMBER (ABSENT)	50 Henry Avenue
22 VINCENT CARNOVALE, MEMBER (ABSENT)	21
23 STEPHEN BROGNA, MEMBER	22
24 MIRJANA TARABOCCHIA, ALTERNATE MEMBER	23
25 LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.	24
LauraACarucciLLC@gmail.com	25
LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.	25
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1	INDEX (Continued)	1	7 CHAIRMAN FERGUSON: Okay. First, in
2	<u>EXHIBITS</u>	_	accordance with the Open Public Meetings Act, notice
3	NO. DESCRIPTION PAGE	3	of the Borough of Palisades Park Zoning Board of
4	Case No. 20-03	4	Adjustment meeting has been posted on the Borough
	El Albana	5	bulletin board.
5	Bergen Boulevard Block 717 Lot 25	6	Notice has been provided through the
6	A.1. Architectural Drawings (/19/20 12	7	official newspaper and filed with the Borough Clerk's
7	A-1 Architectural Drawings, 6/18/20 12	8	office.
8	A-2 Photographs 12	9	Due to current conditions involving the
	Case No. 20-04	10 11	COVID-19 virus and directives set by the State and
9	Alliotts Construction LLC 83 Brinkerhoff Terrace	12	County government, the meeting shall be held remotely by way of the conference calling. Okay.
10	Block 202 Lot 18	13	So the first thing is the minutes of
11	A-1 Planner's Photoboard 62	14	the previous meeting, which was two months ago.
12		15	So everybody had an opportunity to
	Case No. 20-05	16	review the minutes of the previous meeting. I'll
13	Rock Solid Construction, LLC 456 Grand Avenue	17	make a motion to approve the minutes as submitted.
14	Block 205 Lot 19	18	Can I get a second?
15	A-1 Planner's Photoboard 104	19	VICE CHAIRMAN ALBANESE: Second.
16 17		20	CHAIRMAN FERGUSON: Okay, roll call.
18		21	MS. LAMBRINIDES: Mr. Ferguson.
19 20		22	CHAIRMAN FERGUSON: Yes.
21		23	MS. LAMBRINIDES: Mr. Albanese.
22 23		24	VICE CHAIRMAN ALBANESE: Yes.
24		25	MS. LAMBRINIDES: Mr. Terranova.
25	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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1	CHAIRMAN FERGUSON: I'll call the	1	MR. TERRANOVA: Yes.
2	meeting to order.	2	MS. LAMBRINIDES: Mr. Min.
3	Paul, do you want to lead the flag	3	MS. MIN: Here.
4	salute?	4	MS. LAMBRINIDES: Mr. Elefteriou.
5 6	(Whereupon, all rise for a Recitation of the Pledge of Allegiance.)	5 6	MR. ELEFTERIOU: Yes. MS. LAMBRINIDES: Ms. Tarabocchia.
7	CHAIRMAN FERGUSON: Okay, roll call?	7	MS. TARABOCCHIA: Yes.
8	MS. LAMBRINIDES: Mr. Ferguson.	8	MS. LAMBRINIDES: Mr. Brogna.
9	CHAIRMAN FERGUSON: Here.	9	MR. BROGNA: Yes.
10	MS. LAMBRINIDES: Mr. Albanese.	10	CHAIRMAN FERGUSON: Okay. So first is
11	VICE CHAIRMAN ALBANESE: Here.	11	the first application of the day.
12	MS. LAMBRINIDES: Mr. Terranova.	12	MS. TESTA: 265 Fourth Street.
13	MR. TERRANOVA: Here.	13	CHAIRMAN FERGUSON: 265 Fourth Street
14	MS. LAMBRINIDES: Mr. Min.	14	has requested an adjournment tonight.
15	MR. MIN: Here.	15	And I'm in favor of granting the
16	MS. LAMBRINIDES: Ms. Yoon.	16	adjournment. There will no need to re-advertise for
17	(No response.)	17	next month.
18	MS. LAMBRINIDES: Mr. Elefteriou.	18	And I'll make that motion.
19	MR. ELEFTERIOU: Here.	19	Can I get a second?
20	MS. LAMBRINIDES: Ms. Tarabocchia.	20	VICE CHAIRMAN ALBANESE: Second.
21	MS. TARABOCCHIA: Here.	21	CHAIRMAN FERGUSON: Roll call.
22	MS. LAMBRINIDES: Mr. Brogna.	22	MS. LAMBRINIDES: Mr. Ferguson.
23	MR. BROGNA: Here.	23	CHAIRMAN FERGUSON: Yes.
24	MS. LAMBRINIDES: Mr. Carnovale is not	24	MS. LAMBRINIDES: Mr. Albanese.
25	present.	25	MR. ALBANESE: Yes.
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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1	MS. LAMBRINIDES: Mr. Terranova.	1	I think it's a good fit given the
2	MR. TERRANOVA: Yes.	2	topography of the property and the challenges.
3	MS. LAMBRINIDES: Mr. Min.	3	On the south side there is 118 Bergen
4	MS. MIN: Yes.	4	Boulevard, which is a multifamily dwelling.
5	MS. LAMBRINIDES: Mr. Elefteriou.	5	And then on the north side is the start
6	MR. ELEFTERIOU: Yes.	6	of the commercial development going north on Bergen
7	MS. LAMBRINIDES: Ms. Tarabocchia.	7	Boulevard.
8	MS. TARABOCCHIA: Yes.	8	The property land area is about a 5,400
9	MS. LAMBRINIDES: Mr. Brogna.	9	square feet.
10	MR. BROGNA: Yes.	10	The applicant has basically two
11	MS. TESTA: Case Number 20-02, Garden	11	variances, or three maybe. One is a rear yard
12	Meadow Developers, 265 Fourth Street, Block 318, Lot	12	setback because of the shallow depth of the property.
13	12, is being adjourned from tonight's meeting to the	13	And also the rear yard setback is a variance.
14	November meeting, which is November 16th, 2020, at	14	They're the two basic variances involved here.
15	7 p.m.	15	I think there's a third dealing with
16	There will be no further notice	16	the construction of retaining walls that are 3.5
17	necessary by the applicant in regards to this	17	feet.
18	application.	18	As indicated, the lower level of this
19	Anybody who wants to participate in	19	building consists of a basement in which there is a
20	this application, the next date is November 16th,	20	family room. And then on the first floor you have
21	2020, at 7 p.m.	21	three bedrooms, a kitchen, a dining room and a living
22	CHAIRMAN FERGUSON: Okay. So next on	22	room, three bedrooms and two baths.
23	the agenda is Bergen Boulevard. Let me get the	23	Then on the second floor you have three
24	address.	24	bedrooms, a family room. You have the three
25	MS. TESTA: Bergen Boulevard.	25	bedrooms, the dining room and the kitchen located on
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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1	CHAIRMAN FERGUSON: Isn't it the next	1	the second level.
2	one.	2	Tonight we have two basic exhibits.
3	MS. TESTA: Yes. There's no address	3	One is A-1, which is an architectural drawing of
4	for Bergen Boulevard. There's no number, right.	4	It consists of four sheets. It's dated June 18,
5	MR. CERESTE: There's no number. Only	5	2020.
6	a parking lot.	6	(Whereupon, Architectural Drawings,
7	CHAIRMAN FERGUSON: So it's block and	7	dated June 18, 2020, consisting of four pages
8 9	lot Lot 25, Block 717. Okay, Counsel, do you want to put your	8 9	are marked as Exhibit A-1 for identification.) MR. CERESTE: Then I have a
10	appearance in?	10	distribution photographs of the site. There's not
11	MR. CERESTE: Thank you, Mr. Ferguson.	11	much to see. You can pass them around.
12	Saverio Cereste on behalf of the applicant, El	12	MS. LAMBRINIDES: I don't know how much
13	Albana.	13	of that is being heard.
14	If I may, on behalf of the board, just	14	MR. CERESTE: So basically we have two
15	introduce the application.	15	exhibits.
16	This property is located on the east	16	(Whereupon, Photographs are marked as
17	side of Bergen Boulevard. It's a highly irregular	17	Exhibit A-2 for identification.)
18	piece of property. It has a length of about 150	18	MR. CERESTE: At this time, what I
19	linear feet.	19	would do is call my first and only witness basically
20	On the north side, the depth is only	20	Marios Lachanaris, the architect.
21	about 26 feet, and the south side about 46 feet.	21	MR. LACHANARIS: Good evening.
22	The property is a vacant piece of land.	22	MS. TESTA: Good evening. Please raise
23	The applicant is proposing to build a 6-over-5 flats,	23	your right hand.
24	duplex. It's in AA Zone. There's no use variance	24	Do you swear that the testimony you
25	involved here.	25	will give in this application will be the truth, the
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.

	13		15
1	whole truth, and nothing but the truth so help you	1	Boulevard, which is a state highway cars.
2	God?	2	Therefore, we created a turnaround
3	MR. LACHANARIS: Yes, I do.	3	space on the north side. And we allocated two
4	MARIOS LACHANARIS,	4	parkings on the north side. And also we have two
5	1610 Center Avenue, Fort Lee, New Jersey, having	5	additional parkings in the building.
6	been duly sworn, testifies as follows:	6	The building is about 85 feet in
7	MS. TESTA: State your name for the	7	length. And the depth varies from 30 feet on the
8	record and please spell it.	8	south side to about 24 feet on the north side.
9	MR. LACHANARIS: Marios Lachanaris,	9	Q. Marios, do you want to review the
10	L-A-C-H-A-N-A-R-I-S. My office is at 1610 Center	10	height of the building, or do you want go over the
11	Avenue, Fort Lee, New Jersey.	11	measurements concerning the height?
12	CHAIRMAN FERGUSON: Marios has been	12	A. Yes.
13	here before so we accept him as an expert.	13	So I'll go to the height requirement
14	MR. CERESTE: Thank you.	14	in this zone, AA, is 25 feet from the average grade
15	DIRECT EXAMINATION	15	to the average roof line. And we are proposing a
16	BY MR. CERESTE:	16	building that would be 22-and-a-half feet,
17	Q. Marios, could you review the existing	17	22-and-a-half foot.
18	conditions of the site?	18	I have the schematics showing the
19	A. Yes.	19	height. Because of the topography, the average grade
20	The site the property is what's	20	plane is at elevation 225. The elevation along the
21	known as Lot 25, Block 717. It's an irregular lot.	21	street, so we have a reference point, on the south
22	It has a frontage of about 151 feet in	22	side is 214. On the north side is 221. So there's a
23	length. And on the north side is 26 feet. And on	23	difference of about 7 feet from north to south.
24	the south side is 46 feet.	24	The average grade plane and I have
25	The property is located on the east	25	the calculations brings us to elevation 225.75.
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.	20	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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1	14	1	16
1 2	14 side of Bergen Boulevard. There is a retaining wall	1 2	We established the first floor elevation, 226.33.
2	side of Bergen Boulevard. There is a retaining wall along the property which is about 3-and-a-half feet	2	We established the first floor elevation, 226.33. And we have a 9-foot ceiling height on the first
2	side of Bergen Boulevard. There is a retaining wall along the property which is about 3-and-a-half feet high. And then the terrain slopes upwards.	2	We established the first floor elevation, 226.33. And we have a 9-foot ceiling height on the first floor, and also a 9-foot-ceiling height on the second
2 3 4	side of Bergen Boulevard. There is a retaining wall along the property which is about 3-and-a-half feet high. And then the terrain slopes upwards. And the difference between the high	2 3 4	We established the first floor elevation, 226.33. And we have a 9-foot ceiling height on the first floor, and also a 9-foot-ceiling height on the second floor.
2 3 4 5	side of Bergen Boulevard. There is a retaining wall along the property which is about 3-and-a-half feet high. And then the terrain slopes upwards. And the difference between the high point of the property to the lower is about 10 feet.	2 3 4 5	We established the first floor elevation, 226.33. And we have a 9-foot ceiling height on the first floor, and also a 9-foot-ceiling height on the second floor. And the height of the roof construction
2 3 4 5 6	side of Bergen Boulevard. There is a retaining wall along the property which is about 3-and-a-half feet high. And then the terrain slopes upwards. And the difference between the high point of the property to the lower is about 10 feet. Presently there is no there is no	2 3 4 5 6	We established the first floor elevation, 226.33. And we have a 9-foot ceiling height on the first floor, and also a 9-foot-ceiling height on the second floor. And the height of the roof construction is 5-and-a-half feet.
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LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.

201-641-1812

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	17		19
1	an area which will be used for the unit on the first	1	MR. CERESTE: That's basically the
2	floor, which is known as Unit A. And that will be	2	case. That's our only witness in this particular
3	used as a family room. And also we provided a	3	matter.
4	bathroom.	4	CHAIRMAN FERGUSON: Okay. So I've got
5	There is an interior circular stairway	5	just a few questions, okay.
6	that leads to Unit A. Unit A is the unit on the	6	You talked about the turnabout,
7	first floor.	7	
			turnaround for parking?
8	Looking at the bottom of the page, I	8	MR. LACHANARIS: Yes.
9	depicted the first floor plan, which shows the	9	CHAIRMAN FERGUSON: That would be on
10	two-car garage on the left side. The stairway that	10	the, you said, the north side of the building?
11	leads to the unit on the second floor, and also a	11	MR. MACRI: Yes.
12	hallway that leads to the unit on the first floor.	12	It's one-third away from the north side
13	Entering the unit, in the front we have	13	corner of the building.
14	a living room area of about, like,	14	CHAIRMAN FERGUSON: Okay.
15	10-and-a-half-by-12.	15	So even though you have a turnaround,
16	We have a dining area and a kitchen	16	the question is that you still have to come out on
17	area.	17	Bergen Boulevard, right?
18	Further to the south, there is a	18	MR. LACHANARIS: Yes.
19	hallway that leads to a common bathroom that would be	19	CHAIRMAN FERGUSON: So there's going to
20	shared by the two bedrooms. The bedrooms number 2	20	be a driveway coming on to Bergen Boulevard?
21	is 11-foot-by-11. The second one is 13-by-13.	21	MR. LACHANARIS: Right.
22	And then I have the master bedroom,	22	CHAIRMAN FERGUSON: So I don't know if
23	which is 13-by-15. And that master bedroom has its	23	the State of New Jersey is going to approve, you
24	own walk-in closet and its own bathroom.	24	know, an exit into it.
25	Going to the next page. At the top of	25	So, obviously, you're going to need
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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_	the page, Unit Number B, which has a similar layout as Unit A on the floor below with the exception that on the north side going up half a flight of stairs,	2 3	approval for that. If the board were to grant that, you're going to have to abide by the State of New Jersey.
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	21		23
1	of about 6 feet to the building wall. So there are	1	property line, and then the other building on the
2	two walls.	2	other side of it is 25 feet?
3	CHAIRMAN FERGUSON: Okay.	3	MR. LACHANARIS: Correct.
4	MR. LACHANARIS: Any water coming from	4	CHAIRMAN FERGUSON: Now, the other one
5	the adjacent properties, what you should do is	5	is the wall in the front. When I went up there to
6	provide yard drains to collect the water and guide it	6	look at the I guess it's the retaining wall I
7	to the storm drainage system that was provided.	7	don't know that runs the whole length of Bergen
8	For this particular property, I have	8	not the whole length, but you know a good distance.
9	noted to provide three 1,000-gallon seepage tanks.	9	So what are we going to do? Are you going to take
10	Usually on a 50-by-100 lot we don't design this to	10	that wall down?
11	look like this; we provide only two.	11	MR. LACHANARIS: No.
12	In this case, because we have the extra	12	CHAIRMAN FERGUSON: Is that going to
13	water from the large size driveway, we provided an	13	affect the rest of your
14	extra seepage tank.	14	MR. LACHANARIS: I'm keeping the wall.
15	CHAIRMAN FERGUSON: Okay.	15	The only part of the wall that I'm removing is where
16	MR. LACHANARIS: For the drainage, if	16	I show my new entrance to the property.
17	that's a concern, what you should do is you should	17	CHAIRMAN FERGUSON: Right. Now, is
18	have the engineer design the drainage system, and	18	that going is that going to affect the integrity
19	that will be two years, five years, make sure that	19	of the wall.
20	everything.	20	MR. LACHANARIS: No. I'm creating
21	CHAIRMAN FERGUSON: Later on we'll be	21	I'm putting new what we call the chip walls on either
		22	
22	hearing from our engineer. These are just my		side to stabilize.
23	questions.	23	I need them, first of all, because of
24	The next one is and you have it on	24	the grading, because that driveway is going to have
25	the plans you know, your front yard is 7 feet.	25	some grading. And also that will stabilize each end
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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2	MR. LACHANARIS: Correct. CHAIRMAN FERGUSON: And your backyard,	2	of the existing wall. CHAIRMAN FERGUSON: Okay. Now, how
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	25		27
1	question? How far away?	1	MR. LACHANARIS: Six feet, yes,
2	CHAIRMAN FERGUSON: Yeah.	2	correct.
3	In other words, on your drawing Exhibit	3	Now, I'd like to note, though, that
4	A-1, you have houses up on one side.	4	because of the terrain, their rear yard is elevated.
5	MR. LACHANARIS: Yes.	5	So we're going to have some grades over here that at
6	CHAIRMAN FERGUSON: And they have	6	the bottom of the basement, the elevation is about 3
7	backyards. It looks as I look at the thing, it	7	3-and-a-half feet higher than my first floor.
8	seems like it's right against their property lines.	8	So from them standing on their
9	MR. LACHANARIS: No. The house, my	9	backyard, because their first floor is much higher,
10	property is right next to the property of the houses	10	what they're going to see here, they're going to see
11	on Morningside.	11	a two-story building.
12	CHAIRMAN FERGUSON: Right.	12	They're not going to see any of the
13	MR. LACHANARIS: The building is 6 feet	13	basement that is out there.
14	away, the new proposed building. The existing	14	CHAIRMAN FERGUSON: Right. But you're
15	building and this is known as an irregular lot	15	still 6 feet from it.
16	before I mentioned it's 25 feet. But by scaling	16	MR. LACHANARIS: Yes.
17	this, yes, it's 25 feet.	17	CHAIRMAN FERGUSON: So does any other
18	The rear of the building, the existing	18	board members have anything?
19	building, is 25 feet from the property line.	19	(No response.)
20	CHAIRMAN FERGUSON: Your building or	20	CHAIRMAN FERGUSON: Okay. Do you want
21	the	21	to open it up to our experts now?
22	MR. LACHANARIS: No. The existing	22	Steve, are you on? Steve, are you on?
23	building of the neighbor that's fronting Morningside.	23	Steve Collazuol, are you on the line?
24	CHAIRMAN FERGUSON: Right.	24	MR. COLLAZUOL: Hello. Can you hear me
25	MR. LACHANARIS: That is a distance of	25	now?
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
	26		28
1	26 25 feet. This is shown on my site plan.	1	28 CHAIRMAN FERGUSON: Yes. Okay, Steve.
1 2	25 feet. This is shown on my site plan. CHAIRMAN FERGUSON: Right.	1 2	
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	29		31
1	variance.	1	MR. COLLAZUOL: But I think, yes,
2	Being that's the intention, then he	2	anything is doable.
3	would have to ask for a variance for height of the	3	They should be able to as long as they
4	wall as well.	4	have a destination for this water.
5	Then the matter of this assuming	5	Mr. Lachanaris indicated that he
6	they have to go to the New Jersey DOT, and the	6	provided an extra seepage pit for the yard drains
7	question of whether they get the driveway opening of	7	that's amply sized certainly for what water is coming
8	course is a major concern.	8	in that yard drain. So they have to show that on the
9	But they may require a 24-foot-wide	9	drainage report.
10	driveway opening in Bergen Boulevard.	10	CHAIRMAN FERGUSON: All right, Steve.
11	In addition to that, the stormwater	11	I guess we'll go to the public now.
12	connection that's shown, which looks like it's an	12	Anybody in the public who would like to
13	overflow connecting from pipes on the adjoining	13	comment about the report that we just heard.
14	property with the catch basin on Bergen Boulevard,	14	IT TECHNICIAN: Yeah, we've got one.
15	that would have to be approved by DOT as well.	15	CHAIRMAN FERGUSON: We've got one?
16	And the location of the wall, being	16	Okay. Can I get your name and address.
17	that it's in the state highway, again that would have	17	MS. SCHOR: Marsha Schor, 50 Henry
18	to be approved, or allowed to remain or be removed,	18	Avenue, Third Floor.
19	by New Jersey DOT as well.	19	CHAIRMAN FERGUSON: Okay, Marsha. Good
20	The sanitary sewer shown to be extended	20	to hear from you.
21	to the adjacent property line, I think some further	21	MS. SCHOR: Hope all is well with all
22 23	information would be needed to see if that's an	22 23	of you, too. (Audio Distortion) the front of the
24	extension that's required to go to DEP. I'm not certain of the offsite connections and how far away	24	building. CHAIRMAN FERGUSON: Wait a minute,
25	they are.	25	Marsha. Hold on for a minute.
20	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
	30		
	30		32
1	And of course, as we mentioned earlier,	1	
1 2		1 2	32 Our reporter is not getting you. Okay, Marsha, go ahead, start from the
	And of course, as we mentioned earlier,		Our reporter is not getting you.
2	And of course, as we mentioned earlier, Joe, sidewalks are typically required. So that I	2	Our reporter is not getting you. Okay, Marsha, go ahead, start from the
2 3	And of course, as we mentioned earlier, Joe, sidewalks are typically required. So that I think if the applicant was going to ask for that wall	2 3	Our reporter is not getting you. Okay, Marsha, go ahead, start from the beginning.
2 3 4	And of course, as we mentioned earlier, Joe, sidewalks are typically required. So that I think if the applicant was going to ask for that wall to remain, he would have to ask for a waiver from	2 3 4	Our reporter is not getting you. Okay, Marsha, go ahead, start from the beginning. MS. SCHOR: All right.
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	33		35
1	other porch. Okay.	1	If it's 24 or 22, we are in compliance with the code.
2	MS. SCHOR: Another question.	2	CHAIRMAN FERGUSON: Okay.
3	Will both apartments have access to	3	MR. COLLAZUOL: I understand. But the
4	this roof terrace?	4	board should know which it is. It is 22.42.
5	MR. CERESTE: Both apartments.	5	CHAIRMAN FERGUSON: Okay. Anything
6	MR. LACHANARIS: Only one apartment,	6	else, Steve.
7	the apartment on the second floor.	7	MR. COLLAZUOL: No. That's it. Thank
8		8	
9	MS. SCHOR: Oh, alrighty.	9	YOU.
10	Thank you. MR. LACHANARIS: You're welcome.	10	CHAIRMAN FERGUSON: Okay. So I just
			have one quick one.
11 12	CHAIRMAN FERGUSON: Okay.	11 12	MR. LACHANARIS: Yes.
	MR. COLLAZUOL: Joe, can I just cut in?		CHAIRMAN FERGUSON: The basement, do I
13	Mr. Lachanaris indicated that the	13	see a bathtub in the basement.
14	building height in the zoning table was 22.42 feet.	14	MR. LACHANARIS: Sorry.
15	And in his calculations on the left-hand side of the	15	CHAIRMAN FERGUSON: In the basement, do
16	plan, his calculations indicate that the building	16	I see a bathtub in the basement.
17	height is 24.25 feet.	17	MR. LACHANARIS: Yeah, I have a full
18	So I think the question is, which is	18	bathroom.
19	the true proposed building height, 22.42 or 24.25?	19	CHAIRMAN FERGUSON: Well, we don't
20	CHAIRMAN FERGUSON: Okay. He's looking	20	allow bathtubs in the basement.
21	to give us the answer.	21	MR. LACHANARIS: Okay. What about a
22	MR. LACHANARIS: I'm sorry, Steve.	22	half bathroom?
23	Where do I show 24 feet?	23	What about a shower?
24	My schedule 22.42 shows. And on the	24 25	CHAIRMAN FERGUSON: We usually want a
25	front elevation where I noted the average grade plane	25	sink and, you know, a toilet. That's not allowed.
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812
	201-041-1012		201-0-1-1012
	24		36
1	34 and the midpoint of the roof. I show the same number	1	36 But we don't allow bathtubs
1	and the midpoint of the roof, I show the same number	1	But we don't allow bathtubs.
2	and the midpoint of the roof, I show the same number 22.45. And that's the only place where I show the	2	But we don't allow bathtubs. MR. LACHANARIS: Right. The only
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2 3 4	and the midpoint of the roof, I show the same number 22.45. And that's the only place where I show the height of the building. MR. COLLAZUOL: On Sheet 1 of 4, on the	2 3 4	But we don't allow bathtubs. MR. LACHANARIS: Right. The only reason I did that is because of the size of the room, in case they want to use it as an exercise room,
2 3 4 5	and the midpoint of the roof, I show the same number 22.45. And that's the only place where I show the height of the building. MR. COLLAZUOL: On Sheet 1 of 4, on the left-hand side, you have average grade plane	2 3 4 5	But we don't allow bathtubs. MR. LACHANARIS: Right. The only reason I did that is because of the size of the room, in case they want to use it as an exercise room, instead of going upstairs to use the shower to use
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1	easy.	1	CHAIRMAN FERGUSON: No board members
2	MS. TESTA: You should open to public.	2	have any other questions.
3	CHAIRMAN FERGUSON: Michael Kauker.	3	So I guess I'll open it up to the
4	Are you on the line, Mike?	4	public now.
5	MR. KAUKER: I am. I'm here. Can you	5	Anyone in the public have any questions
6	hear me?	6	about this application at all?
7	CHAIRMAN FERGUSON: Yeah, I can hear	7	(No response.)
8	you.	8	CHAIRMAN FERGUSON: No.
9	Do you want to give us a report?	9	Counsel, do you want to sum up, then?
10	MR. KAUKER: Sure.	10	MR. CERESTE: Yes, if I may.
11	We had an opportunity to review the	11	Mr. Chairman, Members of the Board,
12	materials that were submitted. As you mentioned	12	this property is very, very unique in terms of its
13	before, it's rather straightforward from a variance	13 14	size.
14 15	standpoint.		Needless to say, it's extremely
	There are two variances related to yard	15	challenging. If the board were to deny this, it
16 17	setbacks, one for the minimum front yard and one for	16 17	virtually will render this to a utility closet
18	the minimum rear yard, which were both identified by the architect.	17	because of the difficulty in developing this
19		19	particular property. We chose not to do a duplex at this
20	And then it appears that Mr. Collazuol found an additional variance related to the height of	20	site. We figure the flats would work. It's a lower
21	the retaining wall. So that would be a third	21	profile and a better fit for this particular
22	variance, where 8 feet is proposed and 4 feet is	22	property.
23	permitted.	23	It fits the classic definition in terms
24	Then there's a design waiver that's	24	of being very unique. It's a (c)(1) variance. The
25	required because the porch and the steps encroach	25	property, as you can see, has a very shallow depth on
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
	38		40
1	5 feet into the front yard, where they're only	1	the north side of 26 feet and on the south side 46
2	permitted to encroach 4 foot.	2	feet. So there's virtually nothing we can do to
3	So there are three bulk or (c)	3	alter that.
4	variances required and then one design waiver.	4	I think what we designed here is a
5	And then, obviously, what the board is	5	dwelling that I think fits with this particular
6	going to have to find with respect to the variances	6	configuration. It is a linear property. It's 150
7	is whether they're you know, this is I don't	7	feet long. So we tried to take advantage of the
8	think a (c)(2) is applicable in this situation, but	8	length of the property in terms of designing
9	you could apply the (c)(1) criteria.	9	something that would not be obtrusive. It doesn't
10	Obviously you do have an oddly not	10	have the height. We're below the maximum height
11	oddly-shaped, but extremely shallow property in the	11	under the zoning ordinance.
12	area. So I think that's one consideration the board	12	So I think it's a good fit. You know,
13	can take you know, can take into their	13	we know it's subject to getting DOT approval. Even
14	deliberations.	14	if this board were to approve this application, we
15	I guess really, you know, it is true	15	still need to get DOT approval in order to open up
16	that the property is shallow. I guess really from a	16	the driveway on the north side of the property.
17	planning standpoint, the only consideration the board	17	So I do feel that given the limitations
18	would give is whether they feel that the size of the	18	that this property presents, there's virtually
19	structure is one that is appropriate for the lot.	19	nothing more that I think can be done by the
20	But from a planning standpoint, that's	20	applicant to make it attractive more attractive
21	pretty much all I have. I'd be happy to answer any	21	than we have in this particular case. For that
22	questions if anybody has any.	22	reason, I would ask for your favorable approval.
23	CHAIRMAN FERGUSON: Okay. Any board	23	CHAIRMAN FERGUSON: So I personally am
24 25	members have any questions?	24 25	very concerned about the application.
25	(No response.) LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.	25	I'm concerned about the runoff and LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	LAURA A. CARUCCI, C.S.R., K.P.R., L.L.C.		LAURA A. GARUGGI, G.S.K., K.P.K., L.L.G.

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1	where it goes. And I'm also very concerned that the	1	MR. BROGNA: Here.
2	front yard the rear yards are only 6 and 7 feet.	2	MS. LAMBRINIDES: Mr. Carnovale.
3	I don't think it's fair that a person living on	3	(No response.)
4	Morningside looking out will see a wall 6 feet from	4	CHAIRMAN FERGUSON: Okay, we're all
5	their property line.	5	back.
6	So I'm going to make a motion to deny	6	Counsel, do you want to put your
7	the application.	7	appearance in?
8	Can I get a second?	8	MR. MACRI: Yes. Good evening,
9	VICE CHAIRMAN ALBANESE: I'll second	9	Mr. Chairman, Members of the Board, my name is Mark
10	it.	10	Macri.
11	CHAIRMAN FERGUSON: Roll call.	11	I represent Alliotts Construction Corp.
12	MS. LAMBRINIDES: Mr. Ferguson.	12	in connection with the property located at 83
13	CHAIRMAN FERGUSON: Yes.	13	Brinkerhoff Terrace.
14	MS. LAMBRINIDES: Mr. Albanese.	14	We're seeking the board's approval to
15	VICE CHAIRMAN ALBANESE: Yes.	15	construct a two-family duplex-style dwelling on the
16	MS. LAMBRINIDES: Mr. Terranova.	16	property.
17	MR. TERRANOVA: Yes.	17	I have two witnesses this evening. I
18	MS. LAMBRINIDES: Mr. Min.	18	have Mr. Donato, who is seated to my right. And on
19	MS. MIN: Yes.	19	standby, which will be on television, will be
20	MS. LAMBRINIDES: Mr. Elefteriou.	20	Mr. David Spatz, our professional planner.
21	MR. ELEFTERIOU: Yes.	21	If we can begin by having Mr. Donato
22	MS. LAMBRINIDES: Ms. Tarabocchia.	22	sworn in.
23	MS. TARABOCCHIA: Yes.	23	MS. TESTA: Raise your hand.
24	MS. LAMBRINIDES: Mr. Brogna.	24	Do you swear that the testimony will
25	MR. BROGNA: Yes.	25	you give in this application will be the truth, the
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
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	12		44
1	CHAIRMAN FERGUSON: Thank you.	1	whole truth, and nothing but the truth so help you
1 2		1 2	
	CHAIRMAN FERGUSON: Thank you.		whole truth, and nothing but the truth so help you
2	CHAIRMAN FERGUSON: Thank you. MR. CERESTE: Thank you for your time. CHAIRMAN FERGUSON: Okay, do you want to take a five-minute break.	2	whole truth, and nothing but the truth so help you God? MR. DONATO: I do, yes. JOSEPH DONATO,
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longer.

difference of the building being longer is because of

the 45-foot wide; we stretch the square footage out

LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.

201-641-1812

So with this proposal -- and I'll just

go through the zoning schedule. Lot area, 5,000

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24

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there.

So what we're proposing is a two -- a

LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812

duplex, a side-by-side duplex, which enters on the

45 feet of lot, and our proposal is to -- in

Hillside Avenue. And because of the narrowness, the

	49		51
1	square feet is required, 50-by-100. This existing	1	MR. DONATO: Correct.
2	lot is 49.24, so we're undersized in lot area. Even	2	CHAIRMAN FERGUSON: So, as I see the
3	though it's existing, it triggers a variance.	3	plans, are you declaring the side that's north,
4	The lot width, where 50 is required, we	4	that's going to be your rear yard.
5	have 45 feet. Again, it's existing nonconforming.	5	MR. DONATO: Correct, yes.
6	So those are the two first variances.	6	CHAIRMAN FERGUSON: That's the rear
7	The depth of the lot, we do have 109	7	yard.
8	feet, so we're a little bit bigger. We're 9 feet	8	MR. DONATO: That's the rear yard.
9	4 inches deeper. And that's where the depth the	9	CHAIRMAN FERGUSON: So it's at 19 feet
10	rear yard, that 12 extra feet of just open air, which	10	now, right.
11	is the driveway that's where the backyard would be.	11	MR. DONATO: Correct.
12	The front yard, where 25 feet is	12	CHAIRMAN FERGUSON: I believe the
13	required, we're asking for the average of 20 feet.	13	ordinance reads that it's got to be one side's got
14	The corner front which, would be	14	to be 25 feet, right.
15	Hillside Avenue, where 15 feet is typically required,	15	MR. DONATO: Yes.
16	we're asking for 10. That's where the difference of	16	CHAIRMAN FERGUSON: So in the front you
17	the 45 feet to 100, that's where the 5 feet comes	17	have 20 feet; that's an average, you know, on that
18	into play, where we're asking for that in the front	18	side.
19	variance.	19	MR. DONATO: On that side, correct.
20	The side yard, 5 feet is required.	20	CHAIRMAN FERGUSON: But on the other
21	We're asking 5 feet 1 inch. And that's the side	21	side you're supposed to have 25 feet, where you have
22	that we're removing the nonconforming structure.	22	19, correct.
23	The rear yard, where 25 feet is	23	MR. DONATO: Correct.
24	required, we're asking for 19. And that's where we	24	CHAIRMAN FERGUSON: Okay. So what I
25	felt that by elongating the building for the rear of	25	would like to see, I would like you to reduce the
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
	50		52
1	the building, because of that driveway, which is not	1	52 size of the building by 5 feet.
1 2		1 2	
_	the building, because of that driveway, which is not		size of the building by 5 feet. What that does, if you reduce the building by 5 feet, that gives you 24 feet and a
2 3 4	the building, because of that driveway, which is not part of a 50-by-100 lot where a house can be built later on, it's open space that kind of creates that open more air, more light.	2 3 4	size of the building by 5 feet. What that does, if you reduce the building by 5 feet, that gives you 24 feet and a couple inches on the back.
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	53		55
1	MR. DONATO: Correct. For that rear	1	MR. DONATO: No. Just a sink and a
2		2	toilet.
3	yard. CHAIRMAN FERGUSON: Right. So you're	3	
	, , , , , , , , , , , , , , , , , , ,		CHAIRMAN FERGUSON: Okay, fine.
4	supposed to have 25 feet.	4	MR. DONATO: On each side.
5	MR. DONATO: Correct. I think the	5	CHAIRMAN FERGUSON: Okay, that's fine.
6	thinking was, that driveway that's 12 feet, even	6	You don't have it.
7	though it's not our property, that 12-feet plus the	7	The other thing is, the thing that I
8	side yard of the next neighbor, we actually 6 feet,	8	see up on top, if you can just where it says,
9	which is the typical duplex. From our rear yard it's	9	"Roof Deck Plan," will you just give me some
10	almost 28 feet from your rear yard, the next	10	MR. DONATO: So really the thinking was
11	structure.	11	because there's less property that people can walk
12	So that's what our thinking was. But we	12	out on, there was going to be a second set of stairs
13	can definitely take the 5 feet off.	13	to the roof and they have a deck that's open.
14	We understand.	14	But our thinking is, if we have to
15	CHAIRMAN FERGUSON: You'll take the 5	15	reduce that building by 5 feet, we may eliminate the
16	feet off.	16	roof deck so we have space inside the building.
17	MR. DONATO: Sure.	17	CHAIRMAN FERGUSON: Yes.
18	MR. MACRI: Done.	18	MR. DONATO: Yes, that's what we would
19	CHAIRMAN FERGUSON: You're only a foot	19	do. We need the space.
20	off the variance.	20	CHAIRMAN FERGUSON: So the roof deck is
21	MR. DONATO: Not only that, but also	21	out.
22	that reduces the building coverage. So we're in	22	MR. DONATO: Out, right. We'll pick up
23	conformance.	23	that square footage.
24	CHAIRMAN FERGUSON: So you're good with	24	CHAIRMAN FERGUSON: Somewhere else.
25	that, correct.	25	Yeah, that's fine. Okay.
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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	5 ⁺		36
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1 2	- I	1 2	
	MR. DONATO: Yes.		Any board members have any questions?
2	MR. DONATO: Yes. CHAIRMAN FERGUSON: The next thing is	2	Any board members have any questions? Yes.
2	MR. DONATO: Yes. CHAIRMAN FERGUSON: The next thing is the parking garages. Does your I understand that	2 3	Any board members have any questions? Yes. MR. MIN: On the plan, third floor,
2 3 4	MR. DONATO: Yes. CHAIRMAN FERGUSON: The next thing is the parking garages. Does your I understand that you're inside.	2 3 4	Any board members have any questions? Yes. MR. MIN: On the plan, third floor, master bedroom, you have four doors: One access to
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	57	_	59
1	Steve, do you have any questions?	1	stormwater management. And that was in that side
2	MR. COLLAZUOL: Okay. Yeah. I have a	2	yard area, it looks like there may be some runoff to
3	zoning comment.	3	neighboring properties.
4	I know that Joe mentioned that the	4	I'd ask the engineer to revisit that
5	front yard requires 20 feet, and that's a matter for	5	and perhaps put in a yard drain to catch some of the
6	(Audio Distortion) from the average of the front yard	6	water in the middle of that side yard.
7	setback of the adjoining buildings in the block.	7	Other than that, we have no objections
8	But I don't think that we may not be	8	to the plan.
9	correct. If you look at the report by Michael Kauker	9	CHAIRMAN FERGUSON: So are you opposed
10	and you look at the aerial map, it doesn't look like	10	to putting a drain in there?
11	the adjoining houses are 20 foot. It looks like	11	MR. DONATO: So we do have a drain. We
12	their aligning with the existing building, which	12	could drain the property so it doesn't affect the
13	looks like it's about 25 feet.	13	neighbor, into a drain.
14	If you look at a street map from the	14	That's not a problem.
15	Bergen County PIF, it also looks like that.	15	CHAIRMAN FERGUSON: What do you think,
16	So I would suggest to the board that if	16	Steve, is that acceptable?
17	they're going to be indicating that it is 20 feet	17	MR. COLLAZUOL: I think there is a
18	that they show that somehow.	18	drain shown. I think that there should be an
19	If not, then they should ask for the	19	additional drain shown.
20	variance now for the front yard setback of 20 feet.	20	The building is 70 feet long, or 65
21	MR. DONATO: I can answer.	21	feet long. The drain looks like, the way the grading
22	So if we don't meet the average, then	22	is shown, that it doesn't affect that runoff there.
23	we would ask for a variance.	23	MR. DONATO: I can talk to the
24	But also, compared to a typical duplex,	24	engineer.
25	we don't have the porch or the steps that project	25	We can put drainage to make sure also
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
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4 MS. TESTA: State your name and spell 5 it for the record, please.

MR. SPATZ: Certainly. David Spatz, 6

7 S-P-A-T-Z.

8 CHAIRMAN FERGUSON: Okay. Dave, you've 9 been here many times. We consider you as an expert.

10 We take you as an expert.

11 MR. SPATZ: Thank you very much.

12 DIRECT EXAMINATION

13 BY MR. MACRI:

14 Q. Mr. Spatz, can you please describe the 15 existing conditions and the variances which we seek 16 and how this board can grant them?

> Α. Certainly.

I had submitted to the board a photo exhibit. Were copies made?

20 If not, I'll just describe the area

21 myself.

17

18

19

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2

22 CHAIRMAN FERGUSON: Okay. I did 23 receive that today. I'm going to pass it around to

24 the board.

(Whereupon, Planner's Photoboard is

LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812

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marked as Exhibit A-1 for identification.) MR. SPATZ: Okay. I can just describe

3 the area quite well.

4 As Joe had indicated, we are a corner 5 lot. The dwelling faces Brinkerhoff. And the garage 6 and driveway are on Hillside.

7 There are a mixture of ones and twos 8 along Hillside and Brinkerhoff.

9 But I'll note on the opposite side of

10 Hillside from our property there is a new

11 three-story, three-family dwelling that was there.

12 So we are proposing a two-family, which 13 is permitted within the zone.

14 As Joe described, we are undersized in terms of lot width and then lot area. Those are 15

16 preexisting conditions.

17 We do need one (d) variance for

18 building height, and then some (c) variances. Those

19 have been modified, based on conversations this 20 evening.

21

By reducing the building by 5 feet, our

22 rear yard is now short by only 1 foot. We've 23 eliminated the building coverage variance.

24 But we've added the variance for front 25 yard because it does not meet the average of the

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3 height variance, that variance can be granted two

4 ways. First, the topographic conditions of the

5 property, we do slope from front to back. And the

6 frontage from west to east along Brinkerhoff is at a 7

higher elevation than the adjacent properties as well

8 as the property to the rear, so that affects the

9 building height, itself, slightly.

10 The other newer homes in the area are 11 all three stories in height and similar height in

12 terms of foot.

13 So we are consistent with the 14 neighborhood. We are, I'll note, only a half story 15 and less than 5 feet over what is permitted within 16 the zone.

17 So I think that we are consistent with 18 the neighborhood development in terms of building 19 height.

20 Looking at our bulk variances, I think 21 it can be granted under the (c)(1) standard. Our lot 22 is undersized, primarily because of the lot width.

23 We're at 45 feet versus 50 feet. And that affects

24 primarily the side yard and the corner lot variance

25 where we are off by 5 feet. If the lot was a

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1 conforming 50-foot size we would be conforming.

2 In terms of rear yard, the rear yard

setback is modified so we're only 1 foot off. But, 4 in any event, the setback between our new building

5 and the adjacent building on Hillside is

6 significantly increased by elimination of the garage,

7 which now provides a lot more open space, and then

8 the driveway for that adjacent property.

9 So the setbacks between the two 10 buildings are probably close to 30 feet now.

11 In terms of coverage, that variance has

12 been eliminated.

13 The other (d) variance -- (c) variance 14 -- excuse me is lot area per unit. Again, because 15 the property is slightly undersized, the lot area per 16 unit is off by a few square feet.

17 Mr. Donato described what was being 18 proposed. We do have a conforming amount of parking.

19 In order to get it within the building 20 to make the building a little bit wider and longer

21 than what is permitted, that has been modified. That

22 again affects some of the setbacks.

23 The coverage limitation, we do meet in 24 terms of square foot, but the percentage of

25 limitation is exceeded by 2.54 percent.

> LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812

	65		67
1	Drainage facilities are being provided	1	three-family townhouse building on the opposite side
2	where none currently exists, so that is an improved	2	of Hillside is also three stories and a similar
3	condition.	3	height to ours.
4	Lastly, looking at the negative	4	So I do believe that our height is
5	criteria. I don't believe there is anything	5	consistent with the neighborhood.
6	substantially negative. We are a conforming use. We	6	MR. KAUKER: Okay. And then just a
7	are in character and compatible with the surrounding	7	second question. You talked about lot coverage. I
8	properties. We provide setbacks that I believe are	8	don't know if I heard any testimony from either the
9	similar to what is on the property as well as within	9	architect or yourself for the maximum foundation
10	the neighborhood. They're being improved where	10	footprint, unless you were identifying it as
11	feasible.	11	something other than that.
12	There's an existing driveway on	12	But there is a requirement for a duplex
13	Hillside for the two-car garage that currently exists	13	on a corner lot, that the maximum foundation
14	that's being removed. There is no parking permitted	14	footprint not exceed 2,500 square feet. Although I
15	on Hillside along the frontage of our property.	15	could find no such calculation on the plan, do you
16	There is painted yellow striping and then you have	16	know if you meet that requirement?
17	the corner, so there will be no loss of on-street	17	MR. SPATZ: I think Mr. Donato would
18	parking by our slightly wider driveways.	18	have to provide the exact calculation.
19	And on balance I believe that the	19	I believe we probably do. And that
20	positive criteria are met, and they far exceed	20	we've now just reduced the building by 5-feet plus
21	anything that could be considered negative. And I	21	the width of it, so the lot coverage variances have
22	believe that the variances could be granted.	22	been eliminated.
23	If there are any questions, I'll be	23	But I'll let Joe speak to the actual
24	happy to answer them.	24	calculation for that because I don't have that
25	CHAIRMAN FERGUSON: Okay. LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.	25	information. LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
	66		68
			08
1	Does any board members have any	1	MR. DONATO: Joseph Donato here.
1 2		1 2	
	Does any board members have any		MR. DONATO: Joseph Donato here.
2 3 4	Does any board members have any questions? (No response.) CHAIRMAN FERGUSON: Seeing none, okay,	2 3 4	MR. DONATO: Joseph Donato here. So by reducing the building 5 feet, we're 1,945 square feet, and that brings us below the 40 percent coverage.
2 3 4 5	Does any board members have any questions? (No response.) CHAIRMAN FERGUSON: Seeing none, okay, I'd like to turn it over to Mr. Kauker.	2 3 4 5	MR. DONATO: Joseph Donato here. So by reducing the building 5 feet, we're 1,945 square feet, and that brings us below the 40 percent coverage. It comes out to 39.49 percent.
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	60		71
1	69 Anyone in the public who would like to	1	MR. DONATO: Each duplex right now
2	make a comment about this application?	2	what we're proposing, each duplex has a deck.
3	IT TECHNICIAN: Yeah, one question.	3	She's saying to eliminate one and put
4	CHAIRMAN FERGUSON: Okay. What's the	4	another one on that side. We're only one duplex.
5	question?	5	MS. BRAUER: And you have no room
6	MS. BRAUER: Hi.	6	anyplace other than because Brinkerhoff is a wide
7	CHAIRMAN FERGUSON: Marsha, is that	7	street and it's well-traveled, and there's no way you
8	you.	8	can tell someone what to put out there.
9	MS. BRAUER: Can you hear me?	9	But I can tell you living in this town
10	CHAIRMAN FERGUSON: Yes.	10	what I see, it's not at all attractive having
11	MS. BRAUER: No. It's Susan.	11	anything on a main road. So if there's anything you
12	CHAIRMAN FERGUSON: Okay.	12	can do, it would be greatly appreciated.
13	MS. BRAUER: Hi. Susan Brauer, 50	13	My other question is, what's the
14	Henry Avenue.	14	proposed finish on the outside of this house?
15	Hi, Joe, how are you?	15	MR. DONATO: So we're going to have a
16	CHAIRMAN FERGUSON: Hanging in, Susan.	16	brick veneer with more of a contemporary feel with
17	Yourself?	17	the windows and some siding.
18	MS. BRAUER: Very good, thank you.	18	MS. BRAUER: Great. So you're not
19	I hope he got this property at the fire	19	going to put that stuff that looks like you're going
20	sale, but we'll see.	20	into a movie theater with that fake wood stuff?
21	My question, I have two parts. Are	21	MR. DONATO: No, that's not what we're
22	there going to be any decks on this house?	22	proposing.
23	MR. DONATO: Yes. There will be one on	23	MS. BRAUER: Okay, thank you.
24	each side of the duplex on the sides. And we've	24	CHAIRMAN FERGUSON: Okay, thank you,
25	eliminated the roof deck on top.	25	Susan. Okay.
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
	70		72
1	70 MS. BRAUER: All right. So there will	1	
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2	MS. BRAUER: All right. So there will be when you say on the side, it's essentially	2	72 So is there anybody else on the line? (No response.)
2 3	MS. BRAUER: All right. So there will be when you say on the side, it's essentially going north on Hillside.	2 3	72 So is there anybody else on the line? (No response.) CHAIRMAN FERGUSON: No?
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MS. BRAUER: All right. So there will be when you say on the side, it's essentially going north on Hillside. MR. DONATO: That will be on Brinkerhoff. And then the other one would be in the rear facing MR. MACRI: North on Hillside. MR. DONATO: North, on the driveway. MS. BRAUER: On Brinkerhoff. MR. DONATO: Correct. MS. BRAUER: All right. See, I have a problem with that, because I've got a duplex across from me where they put in something similar where the house is turned down the street and they put a deck on a main road on Henry, and the people do nothing but hang out laundry and mops. Can you put two decks on the side that can't be seen from a main street? Because it's not at all attractive see everybody's laundry hanging out there. MR. DONATO: The only thing with that then you're only treating one duplex with decks, not two.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	So is there anybody else on the line? (No response.) CHAIRMAN FERGUSON: No? So, Counsel, do you want to sum up, then? MR. MACRI: I just want to make sure we have the same additional variances on this. All right. So the house is going to be 65 feet in length, not 70. We're going to eliminate the rooftop deck. We're seeking a front yard variance in the event that we don't meet the average, based on the location of the deck and the front of the house. And drainage has to be approved by Mr. Collazuol. MS. TARABOCCHIA: And the removal of the bathroom on the bottom floor. CHAIRMAN FERGUSON: Say again? MS. TARABOCCHIA: Or it's just a powder room. MR. MACRI: It's a powder room in the basement. MR. DONATO: And the lot coverage is eliminating a variance. CHAIRMAN FERGUSON: Okay.

	73		75
1	CHAIRMAN FERGUSON: Are you done	1	(Whereupon, Chairman Ferguson recuses
2	summing?	2	himself and Vice Chairman Albanese becomes the
3	That's it?	3	Acting Chairman.)
4	MS. TESTA: And the rear yard you have	4	ACTING CHAIRMAN ALBANESE: Okay. The
5	one foot, right?	5	next case is Number 20-05.
6	You need a variance for that.	6	Are you ready there, Mark?
7	CHAIRMAN FERGUSON: You need a variance	7	MR. MACRI: Yes, I am, sir.
8	one foot. All right.	8	MS. LAMBRINIDES: Are we on?
9	MR. MACRI: Yes. You heard the	9	MS. TESTA: Right.
10	testimony of Mr. Spatz. This application meets both	10	We should be 456 Grand Avenue. Okay.
11	the positive and negative criteria tests. For the	11	And I have the proof of mailing and
12	reasons stated Mr. Spatz's testimony, these variances	12	publication, and the board has jurisdiction.
13	can be granted without substantial detriment to the	13	MR. MACRI: Thank you.
14	public good, nor will it impair the zone plan or the	14	Good evening, Mr. Chairman, Members of
15	Master Plan of the Borough of Palisades Park.	15	the Board, once again, my name is Mark Macri. I
16	CHAIRMAN FERGUSON: Okay. All right.	16	represent the applicant Rock Solid Construction, LLC
17	So I'm going to make a motion to	17	in connection with the property located at 456 Grand
18	approve this application.	18	Avenue here in the borough.
19	In addition to the ones that we just	19	It's our intention to demolish the
20	went over, I would like to add \$2,000.00 to the Tree	20	existing two-story frame dwelling and construct a new
21	Preservation Fund. So you'll be willing to donate	21	three-unit townhouse development.
22	the \$2,000.00.	22	This evening I have Mr. Vassilios
23	And that's my motion. Can I get a	23	Cocoros, as well as Mr. David Spatz is our
24	second?	24	Professional planner.
25	VICE CHAIRMAN ALBANESE: I'll second	25	I'd like to begin by having Billy
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
	74		76
		4	
1	it.	1	Cocoros sworn in as our architect.
1 2	it. CHAIRMAN FERGUSON: Roll call?	2	MS. TESTA: Do swear that the testimony
2	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes.	2 3 4	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you
2 3 4 5	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes. MS. LAMBRINIDES: Mr. Albanese?	2 3 4 5	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you God?
2 3 4 5 6	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes. MS. LAMBRINIDES: Mr. Albanese? VICE CHAIRMAN ALBANESE: Yes.	2 3 4 5 6	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you God? MR. COCOROS: I do.
2 3 4 5 6 7	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes. MS. LAMBRINIDES: Mr. Albanese? VICE CHAIRMAN ALBANESE: Yes. MS. LAMBRINIDES: Mr. Terranova?	2 3 4 5 6 7	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you God? MR. COCOROS: I do. VASSILIOS COCOROS,
2 3 4 5 6 7 8	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes. MS. LAMBRINIDES: Mr. Albanese? VICE CHAIRMAN ALBANESE: Yes. MS. LAMBRINIDES: Mr. Terranova? MR. TERRANOVA: Yes.	2 3 4 5 6 7 8	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you God? MR. COCOROS: I do. V A S S I L I O S C O C O R O S, 467 Sylvan Avenue, Englewood Cliffs, New Jersey
2 3 4 5 6 7 8 9	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes. MS. LAMBRINIDES: Mr. Albanese? VICE CHAIRMAN ALBANESE: Yes. MS. LAMBRINIDES: Mr. Terranova? MR. TERRANOVA: Yes. MS. LAMBRINIDES: Mr. Min?	2 3 4 5 6 7 8 9	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you God? MR. COCOROS: I do. V A S S I L I O S C O C O R O S, 467 Sylvan Avenue, Englewood Cliffs, New Jersey 07632, having been duly sworn, testifies as
2 3 4 5 6 7 8 9	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes. MS. LAMBRINIDES: Mr. Albanese? VICE CHAIRMAN ALBANESE: Yes. MS. LAMBRINIDES: Mr. Terranova? MR. TERRANOVA: Yes. MS. LAMBRINIDES: Mr. Min? MS. MIN: Yes.	2 3 4 5 6 7 8 9	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you God? MR. COCOROS: I do. V A S S I L I O S C O C O R O S, 467 Sylvan Avenue, Englewood Cliffs, New Jersey 07632, having been duly sworn, testifies as follows:
2 3 4 5 6 7 8 9 10	CHAIRMAN FERGUSON: Roll call? MS. LAMBRINIDES: Mr. Ferguson? CHAIRMAN FERGUSON: Yes. MS. LAMBRINIDES: Mr. Albanese? VICE CHAIRMAN ALBANESE: Yes. MS. LAMBRINIDES: Mr. Terranova? MR. TERRANOVA: Yes. MS. LAMBRINIDES: Mr. Min? MS. MIN: Yes. MS. LAMBRINIDES: Mr. Elefteriou?	2 3 4 5 6 7 8 9 10	MS. TESTA: Do swear that the testimony you will give this application will be the truth, the whole truth, and nothing but the truth so help you God? MR. COCOROS: I do. V A S S I L I O S C O C O R O S, 467 Sylvan Avenue, Englewood Cliffs, New Jersey 07632, having been duly sworn, testifies as follows: MS. TESTA: State your name for the
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1 dwelling with a detached garage located approximately 2 2 feet off the property. There's also an 3 aboveground pool at the back, an aluminum shed, and 4 5 There's one driveway that's, kind of, 6 adjacent to a four-unit townhouse development that's 7 to the north of us. They do share a dropped curb cut 8 on Grand Avenue.

9 The building, itself, is -- the 10 property, itself, is pretty much run down. And we're 11 proposing to demolish the existing improvements on 12 the property and construct a new three-unit townhouse 13 dwelling.

14 What we're doing is we're turning the 15 development 90 degrees to match the developments on 16 either side of us.

17 To the south of us, which is the right 18 of the property as you're looking at it from the 19 Grand Avenue to the east, you have a three-unit 20 townhouse. And then to the left of us, which is 21 north of here, is a four-unit townhouse.

22 Our existing property is oversized with 23 the zone. It's 5,928.42 square feet. However, due a 24 quirk in the tax map which has to do with the 25 adjacent property on the other side of us, we have --

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1 at the front we have a width of 45.14 feet. At the **2** rear we have a width of 50.01 feet. Lot depth is 122.8 feet on the south side, which is the right-hand side. And it's 130.14 feet on the north side. 5 So the lot, itself, is oversized 6 compared with the typical 50-by-100 AA lot 7 requirement.

The development, itself, we've decided to rotate it, face the front doors of the units on the north side of the building, which is opposite the four-unit townhouse that's directly to the left of us.

13 It's a three-level configuration plus a 14 roof deck and a small finished attic area.

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If we go through the floor plans. I don't know if you can see the tax map, which the property, itself, is located approximately 197 feet from the intersection of West Edsall Boulevard going towards the south.

We also have an aerial photo of the existing property. You can see next to it there is the three-unit townhouse. And just in front of it there is the four-unit. Behind us to the right is a three-unit townhouse.

Also, next to that is a multifamily

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1 garden style apartment.

2

You can see here we have the 3 elevations. We're going for a modern look with brick

4 in a panelized system. I forgot to bring the

5 renderings but I have it on my phone. I can show you 6 guys from a distance.

7 The ground floor is basically the

8 garage level and entry level. There's no finished

9 basement here. There's no powder room. There's no

10 bathrooms, nothing on the first floor.

11 So it's strictly parking and an entry 12 foyer with a staircase up to the first floor, which

13 is the main living space. And there's also a utility

14 room that's accessed off of the -- off the garage

15 area. There's enough room for a water room, heater

16 and a boiler.

17 Sheet A-3, we have the first floor, 18 second floor, and the roof plan. The first floor is 19

the main living space. It basically consists of a 20 staircase up to the entry level. We have a living

21 room, a kitchen with a big eating area. We have a

22 powder room. We also have a stackable laundry, a

23 coat closet, a little hallway turn-around area, and

24 the staircase up to the second floor, which is the

25 bedroom level.

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1 The second floor, each unit is a

three-bedroom configuration, one being the master

towards the front, with its own en suite master

4 bathroom. We also have two secondary bedrooms, one

5 being a little bit smaller. We have a full bathroom,

6 a shared linen closet. Each bedroom, itself, has a

7 closet.

8 There's also a staircase up to the roof 9

deck. We have a small finished attic area with a 10 bar, a wet bar area, and a roof deck in the front.

11 The roof decks themselves are limited to 13 feet 8

12 inches wide by 14 feet 7 inches deep at the deepest

13 point. And at the staircases they are 10 feet 4

14 inches.

15 So it's basically a three-level

16 configuration plus a small finished attic and roof

17 deck.

18 The building, so we've broken it up so 19 it's not all brick. It's a panelized system. Let me

20 show them the pictures.

21 MR. MACRI: On the phone.

22 ACTING CHAIRMAN ALBANESE: One concern

23 I have is this driveway at the end here backing onto

24 Grand Avenue.

25

Can you turn them around like you've LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.

	04		00
4	81	4	83
1	got the rest of them?	1	the in and out as easy as possible.
2	MR. COCOROS: What we could do is, I	2	We'll do the same thing on Unit C.
3	could look at 90 degrees, I would have to go with a	3	We're going to reconfigure the entry hall to be on
4	19-foot deep garage on that unit so we have enough	4	the other portion of the building so we can set up
5	turnaround area and then open up that space between	5	the driveway access from the same position as the
6	those two driveways.	6	other two units, A and B.
7	ACTING CHAIRMAN ALBANESE: Whatever you	7	ACTING CHAIRMAN ALBANESE: There's only
8	have to do.	8	one thing I want to say here.
9	It's not good to back out onto Grand	9	MS. TESTA: I think it's Unit A.
10	Avenue. Do it the other way. Whatever you have to	10	ACTING CHAIRMAN ALBANESE: Okay. You
11	do, you do it.	11	have Unit C. You've got two Unit Bs. Look to the
12	MR. COCOROS: Yeah.	12	right. Isn't that Unit B.
13	What we could do is, I could basically	13	MR. MACRI: You're referring to the
14	take the garage, turn it 90 degrees, put it closer to	14	unit closest to the
15	the middle dividing wall. Then I'll put a staircase	15	ACTING CHAIRMAN ALBANESE: The first
16	in the front or an entry in the front so it looks	16	Unit B should be A.
17	like it's a front door. Then we can put some more	17	MR. COCOROS: I'm sorry. The Unit A is
18	green area in the front also.	18	the one closest to
19	ACTING CHAIRMAN ALBANESE: Anybody else	19	ACTING CHAIRMAN ALBANESE: That should
20	on the board have any questions?	20	be A.
21	MS. TARABOCCHIA: I didn't hear.	21	MR. COCOROS: Right, right.
22	MS. TESTA: If you could just repeat	22	ACTING CHAIRMAN ALBANESE: Do you see
23	that.	23	it?
24	Bill, if you could explain what you're	24	MR. COCOROS: Yeah, I see.
25	going to do for the board. Not everybody could hear	25	ACTING CHAIRMAN ALBANESE: That should
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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	82		84
	-		07
1	that.	1	be all right.
1 2	that. MR. COCOROS: Oh, what we would do is	1 2	
			be all right.
2	MR. COCOROS: Oh, what we would do is	2	be all right. MS. TESTA: We'll call that Unit A on
2 3	MR. COCOROS: Oh, what we would do is we'd	2 3	be all right. MS. TESTA: We'll call that Unit A on the plan.
2 3 4	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit	2 3 4	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that.
2 3 4 5	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this.	2 3 4 5	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is,
2 3 4 5 6	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm	2 3 4 5 6	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have
2 3 4 5 6 7	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C.	2 3 4 5 6 7	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the
2 3 4 5 6 7 8	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B.	2 3 4 5 6 7 8	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front
2 3 4 5 6 7 8 9	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C.	2 3 4 5 6 7 8 9	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building.
2 3 4 5 6 7 8 9	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like	2 3 4 5 6 7 8 9	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers.
2 3 4 5 6 7 8 9 10	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy.	2 3 4 5 6 7 8 9 10	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase
2 3 4 5 6 7 8 9 10 11	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat.	2 3 4 5 6 7 8 9 10 11	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the
2 3 4 5 6 7 8 9 10 11 12	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand	2 3 4 5 6 7 8 9 10 11 12 13	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now.
2 3 4 5 6 7 8 9 10 11 12 13	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue.	2 3 4 5 6 7 8 9 10 11 12 13	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it
2 3 4 5 6 7 8 9 10 11 12 13 14	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to	2 3 4 5 6 7 8 9 10 11 12 13 14	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway. In addition, to make the K-turn easier	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does anybody on the board have any questions?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway. In addition, to make the K-turn easier out of the driveway, the garage itself that was going to be 21 and a half feet will be 19 feet, which is	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does anybody on the board have any questions? MR. TERRANOVA: You're almost 11 feet over the height. Is there anything we can do to
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway. In addition, to make the K-turn easier out of the driveway, the garage itself that was going	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	be all right. MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does anybody on the board have any questions? MR. TERRANOVA: You're almost 11 feet
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway. In addition, to make the K-turn easier out of the driveway, the garage itself that was going to be 21 and a half feet will be 19 feet, which is still enough for a typical car two typical cars to park inside.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does anybody on the board have any questions? MR. TERRANOVA: You're almost 11 feet over the height. Is there anything we can do to lower the height? You've got a 9-foot area. You're
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway. In addition, to make the K-turn easier out of the driveway, the garage itself that was going to be 21 and a half feet will be 19 feet, which is still enough for a typical car two typical cars to park inside. So we're doing on the other units we	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does anybody on the board have any questions? MR. TERRANOVA: You're almost 11 feet over the height. Is there anything we can do to lower the height? You've got a 9-foot area. You're almost 12 feet. MR. COCOROS: But what's going to be
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway. In addition, to make the K-turn easier out of the driveway, the garage itself that was going to be 21 and a half feet will be 19 feet, which is still enough for a typical car two typical cars to park inside.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does anybody on the board have any questions? MR. TERRANOVA: You're almost 11 feet over the height. Is there anything we can do to lower the height? You've got a 9-foot area. You're almost 12 feet. MR. COCOROS: But what's going to be happen is, by moving the driveway I'll probably get
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MR. COCOROS: Oh, what we would do is we'd MS. TESTA: Is this a unit? What unit is this. MR. COCOROS: This is unit I'm calling it Unit C. ACTING CHAIRMAN ALBANESE: B. MS. TESTA: C. ACTING CHAIRMAN ALBANESE: It's B like in boy. MS. TESTA: No. C like cat. MR. MACRI: The one closest to Grand Avenue. MR. COCOROS: Yeah. The one closest to Grand Avenue, what we'll do is, we'll basically orient the garage the same orientation as the other units, which would be accessed off the driveway. In addition, to make the K-turn easier out of the driveway, the garage itself that was going to be 21 and a half feet will be 19 feet, which is still enough for a typical car two typical cars to park inside. So we're doing on the other units we have a set-up with an 18-foot-8 garage door to make	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MS. TESTA: We'll call that Unit A on the plan. MR. COCOROS: We can do that. The only thing we'd like to do is, since we're moving the staircase, we'd like to have bay windows that match the other bay window in the front so when you look at it, it looks like the front of the building. So we have 2-foot cantilevers. MS. TESTA: You're moving the staircase to the MR. MACRI: Where the driveway is now. MR. COCOROS: If you're looking at it from the front, it's going to be the front right corner of the building facing Grand Avenue. MS. TESTA: Okay. ACTING CHAIRMAN ALBANESE: Paul, does anybody on the board have any questions? MR. TERRANOVA: You're almost 11 feet over the height. Is there anything we can do to lower the height? You've got a 9-foot area. You're almost 12 feet. MR. COCOROS: But what's going to be

	85		87
1	another foot and we'll probably bring the height down	1	MR. COCOROS: Yeah. One access for
2	by a foot because I'll be able to landscape at that	2	each apartment. But each one is separate. But it's
3	corner.	3	like typical Edgewater homes that we do. The roof
4	So, I mean, just by doing the	4	deck is basically the three main floors and a small
5	reconfiguration we probably can save a foot on the	5	roof deck up on top. That also has one staircase.
6	height.	6	ACTING CHAIRMAN ALBANESE: Anybody
7	MR. TERRANOVA: Can you do a little bit	7	else?
8	better? You've got a 9-foot area on one of the	8	(No response.)
9	levels. Maybe you can lower that just a little to	9	CHAIRMAN FERGUSON: All right. Steve,
10	get the height down.	10	do you want to get on?
11	MR. COCOROS: What we can do is kind of	11	Anything here?
12	follow the configuration of the existing grade. I	12	MR. COLLAZUOL: Yes.
13	can probably bring the pitch down a little bit at the	13	Can you hear me?
14	where the roof. The bulkhead can stay where it	14	ACTING CHAIRMAN ALBANESE: Yes.
15	is. We have a bulkhead right now of 8 feet, which is	15	MS. TESTA: Yes.
16	typical. We can bring the actual roof height down of	16	MR. COLLAZUOL: Okay.
17	the main roof maybe let's say, if I bring it down	17	Bill, what I understand is the entrance
18	by a foot-and-a-half, it's a decrease of 9 inches	18	will be decreased along the curb line where you had
19	right to the midtown. So we could probably do 9	19	this 28-foot section and 15-foot section of drop
20	inches, and maybe to be on the safe side, another 6	20	curb, so Unit C will exit the same as Unit A and B.
21	inches by moving the garage to where the Chairman had	21	Now, Bill, do you estimate that the new
22	recommended.	22	drop curb opening is going to be approximately 24
23	MR. TERRANOVA: And you're bringing it	23	feet, which would then probably get approved by New
24	down about 2-and-a-half feet.	24	Jersey DOT?
25	MR. COCOROS: Well, it's actually	25	MR. COCOROS: Yes. The only thing
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	004 044 4040		004.044.4040
	201-641-1812		201-641-1812
	86		88
1	86 the peak, itself, would be about 2-and-a-half feet.	1	Steve. 88
2	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted	2	Steve. Steve, the only thing with that is that
2	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the	2	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an
2 3 4	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the	2 3 4	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that.
2 3 4 5	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof.	2 3 4 5	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line,
2 3 4 5 6	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on	2 3 4 5 6	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done?
2 3 4 5 6 7	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then	2 3 4 5 6 7	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think
2 3 4 5 6 7 8	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you	2 3 4 5 6 7 8	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like.
2 3 4 5 6 7 8 9	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they	2 3 4 5 6 7 8	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb
2 3 4 5 6 7 8 9	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the	2 3 4 5 6 7 8	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need
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2 3 4 5 6 7 8 9 10 11	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself,	2 3 4 5 6 7 8 9 10	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need
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2 3 4 5 6 7 8 9 10 11 12 13	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire	2 3 4 5 6 7 8 9 10 11 12 13	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes.
2 3 4 5 6 7 8 9 10 11 12 13 14	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations.	2 3 4 5 6 7 8 9 10 11 12 13 14	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right?
2 3 4 5 6 7 8 9 10 11 12 13 14 15	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on	2 3 4 5 6 7 8 9 10 11 12 13 14	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though.	2 3 4 5 6 7 8 9 10 11 12 13 14 15	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though. MR. COCOROS: There's a staircase that	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put the signage on the building that people leaving would
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though. MR. COCOROS: There's a staircase that brings you up to it.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put the signage on the building that people leaving would have to yield to incoming traffic.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though. MR. COCOROS: There's a staircase that brings you up to it. MS. TARABOCCHIA: Well, internally.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put the signage on the building that people leaving would have to yield to incoming traffic. MR. COCOROS: Like we did on 48 Grand.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though. MR. COCOROS: There's a staircase that brings you up to it. MS. TARABOCCHIA: Well, internally.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put the signage on the building that people leaving would have to yield to incoming traffic. MR. COCOROS: Like we did on 48 Grand. MR. COLLAZUOL: Yes, 48 Grand. That's
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though. MR. COCOROS: There's a staircase that brings you up to it. MS. TARABOCCHIA: Well, internally. What about the outside. MR. COCOROS: The outside? I mean,	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put the signage on the building that people leaving would have to yield to incoming traffic. MR. COCOROS: Like we did on 48 Grand. MR. COLLAZUOL: Yes, 48 Grand. That's acceptable.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though. MR. COCOROS: There's a staircase that brings you up to it. MS. TARABOCCHIA: Well, internally. What about the outside. MR. COCOROS: The outside? I mean, there's no it like the houses we do in Edgewater.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put the signage on the building that people leaving would have to yield to incoming traffic. MR. COCOROS: Like we did on 48 Grand. MR. COLLAZUOL: Yes, 48 Grand. That's acceptable. The other item was the rear yard
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	the peak, itself, would be about 2-and-a-half feet. But in reality, the way they counted it, it comes 15 inches, one foot 25 because of the way they measured the height to the midpoint of the roof. MS. TARABOCCHIA: I have a question on the roof deck. And you have three units. And then there's no since there are three families, you know, side-by-side next to each other. How are they going to get from the roof to come down from the third level for fire safety? MR. COCOROS: The building, itself, will comply with fire codes as far as fire separations. MS. TARABOCCHIA: I meant to get out on the third level, though. MR. COCOROS: There's a staircase that brings you up to it. MS. TARABOCCHIA: Well, internally. What about the outside. MR. COCOROS: The outside? I mean, there's no it like the houses we do in Edgewater. The fire separation is set up where each one has one	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Steve. Steve, the only thing with that is that right now the curb cut itself is connected to an existing drop curb, and we're continuing that. Would that be from our property line, the 24 feet? How would that be done? MR. COLLAZUOL: Right. I mean, I think it depends on what your new drawing looks like. But I would think that at the curb line, or at the sidewalk, you would need approximately 24 feet for two-way traffic up to close to the front of the building. MR. COCOROS: Yes. MR. COLLAZUOL: Right? So then I would suggest, like the other application you had several months ago, that you put the signage on the building that people leaving would have to yield to incoming traffic. MR. COCOROS: Like we did on 48 Grand. MR. COLLAZUOL: Yes, 48 Grand. That's acceptable. The other item was the rear yard drainage. There's that small area in the back.

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1	MR. COCOROS: That's the rear I	1	they're going to remain, and if they're in good
2	guess it would be the southeast corner.	2	shape, they should remain, and if they're not, they
3	MR. COLLAZUOL: Yeah, the inside of	3	should be replaced?
4	Unit A.	4	MR. COCOROS: This is the one this
5	And then the report shows the sanitary	5	is the one on the north side of the building or the
6	sewer in a relatively narrow area. It's 4-foot wide.	6	south? I mean, I'm sorry, the north or the rear?
7	MR. COCOROS: Yes.	7	MR. COLLAZUOL: Yeah, I would say all
8	MR. COLLAZUOL: You know, that may	8	around. I think you need to indicate if they're
9	become difficult, A to construct it, B for future	9	going to remain.
10	maintenance.	10	MR. COCOROS: Yeah. The one in the
11	Perhaps now that the driveway is	11	rear is going to have to remain. That's somebody
12	eliminated in front, perhaps you can allocate some	12	else's.
13	more room for that sanitary sewer perhaps through the	13	Basically at the rear as you're
14	building coming out of Unit C. Something to be	14	looking at it from the Grand Avenue, if you're
15	thought about, because it does look like if	15	oriented on the plan, the S-1 sheet, at the rear, it
16	maintenance has to get in there with a backhoe and	16	would be upper I'm sorry it would be the
17	replace that pipe in the future, 4 feet might be a	17	left-hand side at the 50.01 property line.
18	bit narrow.	18	That vinyl fence is basically on the
19	MR. COCOROS: So you'd be okay if we	19	neighbor's property, so that one we can't touch.
20	put the pipe inside the building and come out.	20	The chain-link fence, I'm not sure that
21	MR. COLLAZUOL: I think if it's going	21	we have if you're looking at the top of the site
22	to be a condominium, that would be acceptable, to	22	plan, that's adjacent. I'm not sure what condition
23	clean out the floors or outside can easily inside	23	that's in. It looks like it might be our fence. We
24	Unit A, something like that. It's up to you.	24	could replace that with a new vinyl fence. Yeah,
25	MR. COCOROS: Yeah, we can do it	25	we'll replace the one that's to the I guess that
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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1	inside. I guess we had to when I locate the	1	would be the south property line.
2	when I locate the entry platform, we'd probably have	2	MR. COLLAZUOL: Okay. All right. And
3	to put it on the other side of the entry platform so	3	then the one on the north side.
4	we're not interfering with that staircase the new	4	MR. COCOROS: The north side, it looks
_	staircase location.	_	like it's basically on our property. I'm not sure.
5	MR. COLLAZUOL: Okay. Then.	5 6	
6	miscellaneous.	7	I think it was previously. That's going to stay.
7			MR. COLLAZUOL: Okay. Then on your
8	In the back you have the rear fence	8	revised plans can you show those the way we discussed
9	along the line on the left side.	9	them to remain and to be replaced.
10	Can you determine what's going to	10	MR. COCOROS: Yes.
11	happen with those fences?	11	MR. COLLAZUOL: And of course this
12	MR. COCOROS: Right now they're	12	applicant has to go to DOT for their approval. And I
13	basically let me see.	13	guess anything major, it really possibly would have
14	There's a vinyl fence that's along the	14	to come back to the board.
15	property line that's adjacent to the left of us,	15	But I think that the board should be
16	which is the four-unit townhouse. The chain-link	16	aware of the application to the DOT, and certainly no
17	fence on the right-hand side that's adjacent to the	17	building permits be issued until DOT approval is
18	three-unit.	18	obtained.
19	In the back there's also a vinyl fence	19	Other than that, the other items in the
20	on the neighbor's property so we can't touch those.	20	report, I don't have anything further.
21	MR. COLLAZUOL: The fence on your	21	Thank you, Bill.
22	drawing S-1 shows that it's 0.2 feet north.	22	MR. COCOROS: Thank you.
23	So it looks like it's on the property	23	MS. TARABOCCHIA: I just have a quick
24	in question. And I guess if you're saying those	24	question.
25	fences are going to remain, can you illustrate that	25	Where are the AC units going to be?
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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1	Are they on the roof line, or are they going to be in	1	name, please?
2	the rear?	2	MR. MACRI: The last name is
3	MR. COCOROS: We're going to have	3	K-O-N-T-S-E-V-O-Y.
4	well, the one, since we're relocating the unit, for	4	MS. BRAUER: K-O-N
5	the back unit we'll have them in the backyard against	5	MR. MACRI: T-S-E-V-O-Y.
6	the building. We can screen them.	6	MS. BRAUER: V-O-Y. And the other
7	The one in the front we'll have it in	7	name?
8	the front yard since we're taking the driveway out.	8	MR. MACRI: Vitali Feldman,
9	We'll screen that off also next to the entry	9	F-E-L-D-M-A-N.
10	platform.	10	MS. BRAUER: Thank you.
11	The one for the middle unit, I'm going	11	MR. MACRI: You're welcome.
12	to see if I I might do a recess in the building	12	MS. BRAUER: Okay. On the roof deck.
13	where the utility room is so we have enough clearance	13	Each of the three units will have a roof deck?
14	to get through it and then have it underneath that	14	MR. COCOROS: Yes.
15	part of the building.	15	MS. BRAUER: How is what is the
16	So it would be basically back here.	16	access from the house to the roof deck?
17	It's here now next to the next to the entry	17	MR. COCOROS: There's a staircase from
18	platform with screening. The same thing in the back	18	the hallway on the second floor up to the roof deck.
19	here.	19	MS. BRAUER: I'm sorry, I can't hear
20	And then the middle unit, since we're	20	you.
21	basically creating a small alcove here, so we'll have	21	MR. COCOROS: I said there's a
22	a low profile condenser that will have at least	22	staircase up from the second floor to a small
23	3-and-a-half feet clear from the property line.	23	finished attic area, and then there's a sliding glass
24	That's so the fire or something like that, if people	24	door that takes you out to the roof deck.
25	have to maintain it, they can walk right by it.	25	MS. BRAUER: Okay. So it's on the
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812
	94		96
1	94 MS. TARABOCCHIA: Okay.	1	
1 2		1 2	96
	MS. TARABOCCHIA: Okay.		96 second floor. Is it in one of the bedrooms, or is
2	MS. TARABOCCHIA: Okay. MR. MACRI: Those are all the questions	2	96 second floor. Is it in one of the bedrooms, or is it
2 3	MS. TARABOCCHIA: Okay. MR. MACRI: Those are all the questions I have for Mr. Cocoros.	2	96 second floor. Is it in one of the bedrooms, or is it Where is the glass door that takes you
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MS. TARABOCCHIA: Okay. MR. MACRI: Those are all the questions I have for Mr. Cocoros. I have no further questions for our architect. ACTING CHAIRMAN ALBANESE: Okay. MS. LAMBRINIDES: Open it to the public. ACTING CHAIRMAN ALBANESE: Anybody from the public have any questions for the architect? Go ahead. MS. BRAUER: This is Susan Brauer. I've got a few questions. ACTING CHAIRMAN ALBANESE: Go ahead. MS. BRAUER: First is, who owns Rock Solid Construction? Hello. MR. MACRI: Who are the two owners? MS. BRAUER: Yeah, who are the owners? MR. MACRI: Yura Kontsevoy and Vitali Feldman. MS. BRAUER: I'm sorry, what was the first name? Can you speak up a bit? MR. MACRI: Yura Kontsevoy is the first one.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	second floor. Is it in one of the bedrooms, or is it Where is the glass door that takes you that's in the attic, okay. So you have to go MR. COCOROS: There's a staircase inside one of the bedrooms that brings you up there. MS. BRAUER: So first you have to go up to the attic. MR. COCOROS: Yes. Then there's a sliding glass door. MS. BRAUER: Okay. So the only egress to the roof deck is through the glass door. MR. COCOROS: Yes. MS. BRAUER: So God forbid in case of a fire up there, they've got to come back into the attic; is that it? MR. COCOROS: Yes. The building, itself, will comply with all the fire and building codes. Like I said, we've built these before in Edgewater and Cliffside Park. We've also been MS. BRAUER: Yeah, this is Palisades Park. MR. COCOROS: We've got a rooftop also

9 MR. COCOROS: The attic, itself, is 10 12-feet-by-10-feet. There's a closet. There's also 11 a small wet bar. 12 It's only about 8 feet of counter 13 with the bar sink and under-counter and refrigerator. 14 MS. BRAUER: Under-counter 15 refrigerator. Is there a powder room? 16 MR. COCOROS: No. 17 MS. BRAUER: All right. I don't know 18 why you'd need that. 19 Now, in addition to the roof deck and 19 MS. BRAUER: Go ahead, Marsha. 19 MS. BRAUER: Go ahead, Marsha. 19 outside of that building? 20 MR. COCOROS: No. 21 will have is the roof deck. 22 MR. COCOROS: No. 23 MS. BRAUER: So the only deck each unit 24 will have is the roof deck. 25 MR. COCOROS: Correct. 26 LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812 98 have a Nichiha-type panel and stucco. 10 MS. BRAUER: Oh, God. 11 MR. COCOROS: Well, it's not all brick. 12 It's broken up. 13 MS. BRAUER: Yeah, it's going to be one of those strange looking modern things that really 14 Okay, thanks a lot. That's really great. 15 Okay, thanks a lot. That's really great. 16 MR. COCOROS: Thank you. 17 MS. SCHOR: I have a question. 18 MS. BRAUER: Go ahead, Marsha. 19 MS. SCHOR: Paul, can I go now. 20 ACTING CHAIRMAN ALBANESE: Yeah, or ahead. 21 ahead. 22 MS. TESTA: Just state your name. 23 MS. SCHOR: Marsha Schor. 24 Where are you going to keep the furnace and the boiler? 25 LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. 201-641-1812	1 done them in a similar configuration. 2 MS. BRAUER: All right. 3 Now, the finished attic. Can you 4 please outline what will be in that attic and how you 5 all right. There's a staircase from the bedroom 6 up to the attic. All right. 7 So can you outline what is in that 8 finished attic? 9 MR. COCOROS: The attic, itself, is 10 12-feet-by-10-feet. There's a closet. There's also 11 a small wet bar. 12 It's only about 8 feet of counter 13 with the bar sink and under-counter and refrigerator. 14 MS. BRAUER: Under-counter 15 refrigerator. Is there a powder room? 16 MR. COCOROS: No. 17 MS. BRAUER: All right. I don't know 18 why you'd need that. 19 Now, in addition to the roof deck and 20 the attic, are you going to have any decks on the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	down if you eliminated the finished attic. MR. COCOROS: It's 8 feet from the finished floor of the attic to the ceiling. MS. BRAUER: Well, it's still 8 feet. I don't care how you look it. What's the finish on the house going to be on the outside? MR. COCOROS: We have brick. We also have a Nichiha-type panel and stucco. MS. BRAUER: Oh, God. MR. COCOROS: Well, it's not all brick. It's broken up. MS. BRAUER: Yeah, it's going to be one of those strange looking modern things that really Okay, thanks a lot. That's really great. MR. COCOROS: Thank you. MS. SCHOR: I have a question.
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7 building as presented is three stories, 35 feet 107 or 2-foot-8 door. Right now the room is about	6 MR. COCOROS: The height of the	6	MR. COCOROS: Yeah. A typical 3-foot
	7 building as presented is three stories, 35 feet 10	7	or 2-foot-8 door. Right now the room is about
8 inches. 8 5-foot-10-by-7-and-a-half feet. The one unit the	8 inches.	8	5-foot-10-by-7-and-a-half feet. The one unit the
9 MS. BRAUER: 35 feet 10 inches. And if 9 one will be a little bit smaller because we're	9 MS. BRAUER: 35 feet 10 inches. And if	9	one will be a little bit smaller because we're
10 you took off the finished attic, how high would that 10 creating a little alcove for the air conditioning	10 you took off the finished attic, how high would that	10	creating a little alcove for the air conditioning
11 building be. 11 condenser for the middle unit.	3	11	condenser for the middle unit.
12 MR. COCOROS: I mean, it's not that 12 MS. SCHOR: For what.	· · · · · · · · · · · · · · · · · · ·	12	MS. SCHOR: For what.
	,	13	MR. COCOROS: The AC condenser for the
14 the roof. I don't have the calculation. 14 air conditioning. You need something to dissipate		14	air conditioning. You need something to dissipate
15 MS. BRAUER: Well, that's the height of 15 the heat. That's going to be we're going to	MS. BRAUER: Well, that's the height of	15	the heat. That's going to be we're going to
16 your attic room? Because it is a room. If you're 16 recess part of the wall where the utility room is to	16 your attic room? Because it is a room. If you're	16	recess part of the wall where the utility room is to
17 going to use it as a wet bar, it's got to meet 17 provide clearance for the AC condenser for the middle	17 going to use it as a wet bar, it's got to meet	17	provide clearance for the AC condenser for the middle
18 certain regulations. 18 unit.	18 certain regulations.	18	unit.
19 MR. COCOROS: Yeah. The typical 19 MS. SCHOR: I have another question.	MR. COCOROS: Yeah. The typical	19	MS. SCHOR: I have another question.
20 minimum 8-feet-high ceiling. 20 Why are you putting in an attic with a wet bar? Can		20	
21 MS. BRAUER: That's typical minimum. 21 you have an attic without a wet bar? (Audio	MS. BRAUER: That's typical minimum.	21	you have an attic without a wet bar? (Audio
22 What is the attic that you are putting in? 22 Distortion). Why do you need a wet bar? What if the	What is the attic that you are putting in?	22	Distortion). Why do you need a wet bar? What if the
23 MR. COCOROS: Eight feet. 23 plumbing goes?	MR. COCOROS: Eight feet.	23	plumbing goes?
24 MS. BRAUER: Eight feet. 24 MR. COCOROS: Yeah. It's like instead	MS. BRAUER: Eight feet.	24	MR. COCOROS: Yeah. It's like instead
25 So you can literally bring that house 25 of going all the way down to the first floor, it's a	25 So you can literally bring that house	25	of going all the way down to the first floor, it's a
LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C. LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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	101		103
1	convenient thing.	1	MR. COCOROS: Yeah.
2	MS. SCHOR: I know what a wet bar is.	2	The finished portion of the attic will
3	But if you go I don't think you're going to have	3	have a 7-foot-6 ceiling. And will have
4	(Audio Distortion) from the attic up to the roof. I	4	construction. So it will be reduced by 6 inches.
5	mean, that's what it sounds like.	5	And then in addition to the other
6	MR. COCOROS: I'm sorry.	6	items, I'll bring the height down of the building.
7	•	7	, , , , , , , , , , , , , , , , , , , ,
8	MS. SCHOR: You're making the attic		We'll be closer to bringing the building height down
	going out on the rooftop terrace. That doesn't make	8	by 2 feet.
9 10	sense, especially if you're going have children	9 10	MS. LAMBRINIDES: Is there anybody else
	around.	_	on.
11	MR. COCOROS: It could be soda. It	11	IT TECHNICIAN: I don't know.
12	doesn't have to be alcohol.	12	ACTING CHAIRMAN ALBANESE: Anybody else
13	MS. SCHOR: From a wet bar?	13 14	that's on.
14	Definitely.		MS. TESTA: Is somebody else on the
15	MS. LAMBRINIDES: Any other questions?	15	line?
16	Let's move along.	16	MS. LAMBRINIDES: Hello? Do you have a
17	MS. SCHOR: Why does it have to be in	17	question.
18	the attic? Is this a rooftop (Audio Distortion) or	18	ACTING CHAIRMAN ALBANESE: Hello.
19	do you need another?	19	State your name, please, and where you live.
20	MS. LAMBRINIDES: Is there any other	20	VOICE: Hello.
21	question.	21	MS. TESTA: State your name.
22	MS. SCHOR: I want an answer to mine.	22	ACTING CHAIRMAN ALBANESE: Is there
23	Who needs a wet bar there?	23	anybody else?
24	MS. LAMBRINIDES: It's a preference.	24	(No response.)
25	What do you need a wet bar for?	25	ACTING CHAIRMAN ALBANESE: No.
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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	102		104
1	MR. MACRI: To wash your hands.	1	MS. TESTA: Okay, your next expert.
2	MR. COCOROS: It's a nice amenity.	2	MR. MACRI: Yeah, I do. My next expert
2	MR. COCOROS: It's a nice amenity. MS. LAMBRINIDES: It's a nice amenity	2 3	MR. MACRI: Yeah, I do. My next expert is Mr. David Spatz, who is online.
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		1	
	105		107
1	We have an existing dwelling that is	1	little development right there.
2	being removed. To the south of us, to the right,	2	As to the building height, although we
3	there is a three-family townhouse development and	3	do exceed the ordinance, as was discussed this
4	then a garden apartment development just past that.	4	evening, it's being reduced by approximately 2 feet.
5	To the north of us is a to the left	5	We are consistent with the neighborhood development,
6	of us is a four-unit townhouse development.	6	both the three-unit building to our south and the
7	Directly across the street is the	7	four-unit building to our north. Both of them are
8	property has a restaurant and a tire outlet, an	8	three stories with peaked roofs. And our building
9	industrial use.	9	heights, both in terms of story and feet, are
10	So there are townhouses on either side	10	consistent with that those developments.
11	of our building, but in a AA Zone townhouses are not	11	Looking at the bulk variances, what
12	permitted.	12	we're proposing is similar in setback to what
13	While our site exceeds the lot area	13	currently exists on the property.
14	requirement of the zone, it is oddly-shaped and we do	14	The rear yard and northerly side
15	need a lot width variance. So one (d) variance that	15	setbacks are going to be improved over what currently
16	we need is for maximum building height.	16	exists by removing the existing detached garage.
17	Then there are (c) variances for	17	The setbacks are also consistent with
18	coverage, lot area per unit, rear side and side yard.	18	the properties on either side of us.
19	So I'll look at the (d) variances first	19	In terms of lot coverage, we're only 73
20	as to the use. The site is particularly well-suited	20	square feet over what is permitted. It's a
21	for what we're proposing. It is nearly 1,000 square	21	relatively small amount.
22	feet larger than what is required for a two-family.	22	Additional landscaping, walls and
23	And I believe it easily can accommodate the one	23	fencing are provided to buffer the adjacent
24	additional unit.	24	properties.
25	It's located on a portion of Grand	25	Drainage improvements are being
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
	201-641-1812		201-641-1812
			201 071 1012
1	106	1	108
1 2	106 Avenue that is developed primarily with multiple unit	1 2	proposed, which will reduce any impacts on the
2	106 Avenue that is developed primarily with multiple unit structures.	2	proposed, which will reduce any impacts on the adjacent properties.
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Avenue that is developed primarily with multiple unit structures. And as I noted, although townhouses are not permitted, mid-rises of four units are allowed. So I believe we are consistent with that. And as I noted, there are townhouses on either side of us. We do meet the purposes of zoning. Purpose G states the provision of sufficient space in appropriate locations for a variety of uses. I believe this is an appropriate use. It is consistent with the existing neighborhood as well as adjacent uses and provides needed housing in Palisades Park. Purpose I is the promotion of a desirable visual environment. What we're proposing is removing a building that is in poor condition, replacing it with a townhouse development that is designed as three attached single-family dwellings. The driveway and garage to one of the units has been amended this evening so as to eliminate the need for cars to back out onto Grand Avenue. And we are, as Mr. Cocoros described,	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	proposed, which will reduce any impacts on the adjacent properties. The lot, as I've indicated, is nearly 1,000 square feet larger than what is required for a two-family dwelling. And although there's one additional unit, we can provide a conforming amount of parking. The four units to the north of us, actually that lot is a similar size to our property, and, therefore, is actually a slightly higher density than what we are proposing. Lastly, looking at the negative criteria. I don't believe that there's anything that is substantially negative. We are in character with the surrounding residential land uses, which are also townhouse developments. The setbacks are similar to what is currently provided. They're actually improved by removing the detached garage. The building height is similar to the properties on either side of us, and that is consistent. Lastly, we are providing a sufficient amount of parking on the site to serve three units. There are no additional curb cuts onto Grand Avenue.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Avenue that is developed primarily with multiple unit structures. And as I noted, although townhouses are not permitted, mid-rises of four units are allowed. So I believe we are consistent with that. And as I noted, there are townhouses on either side of us. We do meet the purposes of zoning. Purpose G states the provision of sufficient space in appropriate locations for a variety of uses. I believe this is an appropriate use. It is consistent with the existing neighborhood as well as adjacent uses and provides needed housing in Palisades Park. Purpose I is the promotion of a desirable visual environment. What we're proposing is removing a building that is in poor condition, replacing it with a townhouse development that is designed as three attached single-family dwellings. The driveway and garage to one of the units has been amended this evening so as to eliminate the need for cars to back out onto Grand Avenue. And we are, as Mr. Cocoros described, putting up a building that is similar to the four	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	proposed, which will reduce any impacts on the adjacent properties. The lot, as I've indicated, is nearly 1,000 square feet larger than what is required for a two-family dwelling. And although there's one additional unit, we can provide a conforming amount of parking. The four units to the north of us, actually that lot is a similar size to our property, and, therefore, is actually a slightly higher density than what we are proposing. Lastly, looking at the negative criteria. I don't believe that there's anything that is substantially negative. We are in character with the surrounding residential land uses, which are also townhouse developments. The setbacks are similar to what is currently provided. They're actually improved by removing the detached garage. The building height is similar to the properties on either side of us, and that is consistent. Lastly, we are providing a sufficient amount of parking on the site to serve three units. There are no additional curb cuts onto Grand Avenue. So there are no additional conflicts that could be created for that. And I believe that
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Avenue that is developed primarily with multiple unit structures. And as I noted, although townhouses are not permitted, mid-rises of four units are allowed. So I believe we are consistent with that. And as I noted, there are townhouses on either side of us. We do meet the purposes of zoning. Purpose G states the provision of sufficient space in appropriate locations for a variety of uses. I believe this is an appropriate use. It is consistent with the existing neighborhood as well as adjacent uses and provides needed housing in Palisades Park. Purpose I is the promotion of a desirable visual environment. What we're proposing is removing a building that is in poor condition, replacing it with a townhouse development that is designed as three attached single-family dwellings. The driveway and garage to one of the units has been amended this evening so as to eliminate the need for cars to back out onto Grand Avenue. And we are, as Mr. Cocoros described,	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	proposed, which will reduce any impacts on the adjacent properties. The lot, as I've indicated, is nearly 1,000 square feet larger than what is required for a two-family dwelling. And although there's one additional unit, we can provide a conforming amount of parking. The four units to the north of us, actually that lot is a similar size to our property, and, therefore, is actually a slightly higher density than what we are proposing. Lastly, looking at the negative criteria. I don't believe that there's anything that is substantially negative. We are in character with the surrounding residential land uses, which are also townhouse developments. The setbacks are similar to what is currently provided. They're actually improved by removing the detached garage. The building height is similar to the properties on either side of us, and that is consistent. Lastly, we are providing a sufficient amount of parking on the site to serve three units. There are no additional curb cuts onto Grand Avenue. So there are no additional conflicts

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1	positive criteria have been met, and that far	1	ACTING CHAIRMAN ALBANESE: All right.
2	outweighs anything that might be considered negative.	2	Does the board have any questions?
3	And I believe that the variances could be granted.	3	(No response.)
4	So that concludes my testimony. If	4	ACTING CHAIRMAN ALBANESE: Now we go to
5	there's any questions, I will be glad to answer them.	5	is there anybody on the phone that wants to speak?
6	MR. MACRI: Thank you, David.	6	(No response.)
7	ACTING CHAIRMAN ALBANESE: Does the	7	ACTING CHAIRMAN ALBANESE: Nobody.
8	board have any questions?	8	Mark, do you want to sum up here?
9	(No response.)	9	MR. MACRI: What I'd like to do again
10	ACTING CHAIRMAN ALBANESE: Steve, I	10	is I'll go over the changes we made on the plans.
11	want to thank you.	11	MS. TESTA: Yes.
12	Mike, are you there?	12	MR. MACRI: The first one is the unit
13	MR. KAUKER: Yes, I'm here.	13	closest to Grand Avenue, we're going to rotate the
14	ACTING CHAIRMAN ALBANESE: Okay, you're	14	garages 90 degrees. The front off that unit will be
15	next.	15	located where the proposed garage door was located on
16	MR. KAUKER: Can you hear me?	16	the right side.
17	ACTING CHAIRMAN ALBANESE: Yes.	17	The paneling that goes across the front
18	MR. KAUKER: Great. Yeah, I think that	18	of the property is going to extend all the way to the
19	David pretty much covered all the bases with respect	19	proposed garages so it stays consistent with the
20	to the $(d)(1)$ and the $(d)(6)$ variance.	20	building.
21	I did have one specific question,	21	We're reducing our peak height to a
22	David. You indicated in your testimony that the	22	maximum of 34 feet.
23	properties to the south and the rear development are	23	As recommended by Mr. Collazuol, we're
24	multi-family dwellings.	24	going to have signage on the driveway, outgoing
25	I think you said the dwelling to the	25	vehicles have to yield to incoming vehicles.
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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	110		112
1	south is a four-unit. I don't recall, what is the	1	We're going to install a rear yard
2	dwelling unit to the north?	2	inlet. The common main will be inside the dwelling
3	MR. SPATZ: The dwelling unit to the	3	across all three units.
4	south of us is a three-unit. The one to the north of	4	We will install a vinyl fence on the
5	us is four units. Both of them have a townhouse	5	south side of the building going from east to west.
6	configuration.	6	And the attic height will be a maximum
7	MR. KAUKER: Yeah, I had it reversed.	7	7-and-a-half feet.
8	Sorry about that.	8	Is that it, Billy?
9	Now, just with respect to the variances	9	MR. COCOROS: Yes.
10	that you're requesting, the one variance for bulk	10	So the height went down a net 1-foot-10
11	variance of note that's identified as a rear yard	11	inches when I measured it up at midpoint. So we
12	setback variance, 25 feet is required, where 6.42	12	reduced it almost so we brought it down from
13	feet is proposed.	13	35-foot-10 to 34 feet.
14	Just simply, how does the proposed rear	14	MR. MACRI: That's it.
15	yard setback for this building compare to those	15	MS. TESTA: Okay. Bill, will you
16	existing multiple family dwellings to the north and	16	revise your plans and submit them so that our
17	the south, if you know?	17	engineer can review them the revised plan.
18	MR. SPATZ: It's in fact a better	18	MR. COCOROS: Yes.
19	setback than what's there. The one on the north is	19	ACTING CHAIRMAN ALBANESE: All right.
20	actually four units so it's a longer building on a	20	I would like to make a motion with these changes that
21	site that is similar in size. So the setback to the	21	we approve this plan with a \$2,000.00 for the trees.
22	rear yard being provided is consistent with the	22	Mark, okay?
23	developments on either side of us.	23	MR. MACRI: Yes.
24	MR. KAUKER: Okay, thank you.	24	ACTING CHAIRMAN ALBANESE: Can I have a
25	I have no other questions.	25	second to that?
	LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.		LAURA A. CARUCCI, C.S.R., R.P.R., L.L.C.
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