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1	COUNTY OF HUDSON STATE OF NEW JERSEY
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3	In Re: APPLE VIEW, LLC 7009 & 7101 RIVER ROAD
4	NORTH BERGEN, NEW JERSEY 07047 CASE NO. 4-10
5	Applicant.
6	**************************************
7	
8	June 24, 2010 7:10 p.m.
9	
10	BEFORE:
11	THE NORTH BERGEN PLANNING BOARD
12	PRESENT:
13	HARRY D. MAYO, III, Chairman RICHARD LOCRICCHIO, Member
14	SEBASTIAN ARNONE. Member
15	PATRICIA BARTOLI, Member REHAB AWADALLAH, Alternate Member MANUEL FERNANDEZ, Alternate Member
16	MANUEL FERNANDEZ, ATTETTIALE MEMBET
17	
18	GITTLEMAN, MUHLSTOCK & CHEWCASKIE, ESQS. Attorneys for the Planning Board
19	BY: Steven Muhlstock, Esq.
20	Geraldine Baker, Board Clerk Jill Hartmann, Board Planner Derek McGrath, Board Engineer
21	· · · · · · · · · · · · · · · · · · ·
22	Reported by: CELESTE A. GALBO, CCR, RPR, RMR
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Celeste A. Galbo, CSR, RMR

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1	APPEARANCES:
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3	ALAMPI & DEMARRAIS
4	Attorneys for the Applicant 1 University Plaza
5	Hackensack, New Jersey 07601 BY: Carmine R. Alampi, Esq.
6	
7	BEATTIE PADAVANO, LLC
8	Attorneys for Galaxy Towers Condominium Association, Inc.
9	50 Chestnut Ridge Road Montvale, New Jersey 07645
10	BY: JOHN J. LAMB, ESQ.
11	MARIA GESUALDI, ESQ.
12	Attorney for the Township of Guttenberg 6806 Bergenline Avenue
13	Guttenberg, New Jersey 07093
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	Celeste A. Galbo, CCR, RMR

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1	THE CHAIRMAN: Meeting is called to
2	order. Pursuant to the Open Public Meetings Act
3	please be advised that notice of this special

4	meeting was faxed to the "Journal/Dispatch" and
5	"Bergen Record" on June 2nd, 2010 advising that
6	the North Bergen Planning Board would hold a
7	special meeting on June 24, 2010 at 7 p.m. in the
8	municipal building located at 4233 Kennedy
9	Boulevard, North Bergen, New Jersey 07047. Board
10	members, attorneys and applicants were mailed
11	notices on that date and a copy of this notice
12	was posted on the bulletin board in the lobby of
13	the municipal building for public inspection.
14	Gerry, please call the roll.
15	(Whereupon roll call is taken and
16	Vice Chairman George Ahto and Member Robert
17	Baselice are absent.
18	THE CHAIRMAN: Okay, Case No.
19	4-10 7009 to 7101 River Road.
20	MR. ALAMPI: Thank you,
21	Mr. Chairman. My name is Carmine Alampi,
22	A-L-A-M-P-I. I'm with the firm of Alampi &
23	Demarrais in Hackensack and I am the
24	representative attorney of the owner of the
25	property who is also the applicant, Apple View

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1 LLC, limited liability company. Apple View, LLC

- 2 is a company own by Mr. Carmello Spoleti in the
- 3 second row along with his wife and family
- 4 members.

5 MR. MUHLSTOCK: Mr. Alampi, before

6	6-24-10 Appleview1 you start, let me just indicate for the record
7	that you have handed up your proof of
8	publications in the newspapers, in the "Jersey
9	Journal" on June 14 and in "The Record" on June
10	10. I reviewed the form of the letter given to
11	200 foot owners, everything appears to be in
12	order, you've provided the green cards. And
13	based on that, Mr. Chairman, the board does have
14	jurisdiction to hear the matter.
15	THE CHAIRMAN: Thank you, counselor.
16	MR. ALAMPI: Thank you, Chairman.
17	Thank you, Mr. Muhlstock.
18	As indicated, we did provide the
19	notice to the property owners within 200 feet.
20	We gave individual notice to all the condominium
21	unit owners of townhouses and what we call
22	lateral development. We have, of course,
23	provided notice to the Galaxy Towers Association
24	and I guess, Mr. Lamb, I just want to note his
25	appearance.
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	Celeste A. Galbo, CCR, RMR

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1	MR. LAMB: When you're done I'll
2	MR. ALAMPI: Say who you are.
3	MR. LAMB: John J. Lamb from the law
4	firm of Beattie Padavano, 50 Chestnut Ridge Road,
5	Montvale. We represent the Galaxy Towers
6	Condominium Association, Inc.
7	MR. ALAMPI: Thank you, John. And
8	Chairman, along with the notification publication Page 4

9	we have filed this application which seeks to
10	develop the property in the P-2 multi-family high
11	density development zone with a residential
12	development of 60 dwelling units. This is a
13·	five-story building containing 60 residential
14	apartment units located on the property proper
1.5	with surface parking.
16	We'll have testimony in this
17	presentation from the site engineer, the project
18	architect, the traffic consultant and then
19	ultimately we have the testimony of the
20	professional planning consultant since we did
21	implicate two variances from your zoning code.
22	Although this is a permitted use and it's the
23	type of development that is contemplated by the
24	zoning, and far below the height and the density
25	as required as permitted in the zone, the

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property is 2.3 acres, and you have in your 1 2 ordinance a requirement that a minimum lot size 3 be five acres. So that is the primary relief that we are seeking. 4 5 And secondarily, the building 6 coverage that's permitted we are exceeding the 7 building coverage by a view percent. So that is the second variance. These are what we call the 8 9 bulk variances or C type variances. The application is proceeding before this planning 10

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11	6-24-10 Appleview1 board because it is a site plan review, a major
12	site plan review along with the bulk variances.
13	Thank you.
14	THE CHAIRMAN: All right. Thank
15	you. Do you want to put your appearance on the
16	record?
17	MS. GESUALDI: Maria Gesualdi,
18	G-E-S-U-A-L-D-I. Good evening, I appear before
19	you this evening representing the Township of
20	Guttenberg on this application.
21	MR. ALAMPI: Chairman, the exhibits
22	have been provided with this application. We
23	have provided and placed on file much more than
24	ten days before this meeting a full application
25	along with an engineering site plan which the
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engineer will present, but I believe my engineer 1 is still on the road and on his way here. The 2 3 engineering plans consist of many pages and they will be prepared in the course of his testimony. 4 In addition to that there is a storm water 5 6 management and drainage report and additionally a traffic report. You may recall from earlier 7 8 applications on this property, applications which did not proceed to a conclusion, that there were 9 10 several reports that were referred to. Those reports have been updated to address the current 11 set of plans and were re-analyzed and submitted 12 with the revisions of a more current date. They 13

14	would include, of course, the storm water
15	management, the traffic impact report and the
16	geotechnical analysis and study. In addition to
17	these reports we have provided and interfaced
18	with the municipal utility authority. We've also
19	been interfacing with the department heads within
20	the Township of North Bergen and we'll present
21	the testimony of the expert witnesses as they
22	unfold.
23	In addition, of course, we provided
24	the architectural plans which show the elevation
25	of the property of the building, of the floor

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plans and the design and the surface parking.

1 2 Normally what I do is present the

3 engineer first so that you can see the size of

the property and the location and such, but since 4

he's not here I will start with the architect so 5

6 that we could unfold at least the improvements

7 that are being developed, the size of the

building, the square footage, the height and the 8

number of stories and so on. 9

10 MR. LAMB: Mr. Chairman, before --

11 THE CHAIRMAN: Before we proceed.

excuse me, John. Just so everyone is aware, 12

we're going to end at roughly 9:00. So I'm going 13

14 to try and cut it at a point where we're perhaps

at the end of a witness or at least at the end of 15

16	6-24-10 Appleview1 a phase. Obviously this is going to continue
17	beyond tonight, but I just want everyone to know
18	ahead of time that we're going to cut it roughly
19	around 9:00.
20	Yes, Mr. Lamb.
21	MR. LAMB: Thank you, Mr. Chairman.
22	I sent correspondence to the board and an e-mail
23	this afternoon, and I wanted to set forth certain
24	jurisdictional objections and procedural
25	objections involving the application. I have
	Celeste A. Galbo, CCR, RMR
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1	one of the issues and I'll just try to go
2	through them quickly one of the issues is the
3	fact that although this is a permitted use, it is
4	a permitted use on a minimum of five acres. And
5	normally, in the normal case, that is a bulk
6	variance. It's a lot area variance.
7	when reviewing the zoning ordinance,
8	it was clear to me that the only use permitted in
9	this zone that had a five acre minimum was this
10	particular use. And that leaves the issue open
11	as to whether this is a specific condition, not
12	generally applicable, this is not a lot area
13	requirement that every use in the zone requires a
14	certain minimum. This the only use in this
15	zone that requires five acres is this. As a
16	result of that it leaves open a question of
17	whether this is a conditional use or a use
18	variance because the governing body chose to only Page 8

permit this use with five acres.

20	Now, I will acknowledge, and as
21	Mr. Alampi alluded to, there was previously an
22	application before the Board of Adjustment, and I
23	did raise this issue with Ms. Hartmann at the
24	time that my client had retained me, and I
25	understand her position and normally it's not
	Celeste A. Galbo, CCR, RMR
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1	clear. Normally a conditional use is set form in
2	a separate section of the zoning ordinance and
3	you do have and I acknowledge in my letter,
4	you do have a conditional use section and this
5	isn't listed. So it's a little bit confusing.
6	But when you also look at the table that has
7	these uses, the table has permitted
8	uses/conditional uses except for none of those
9	listed are conditional uses unless you
10	specifically focus on the lot area.
11	Now, I had a brief conversation with
12	Mr. Muhlstock, and I know he'll advise you. I
13	know that's a jurisdictional issue and I
14	understand the board planner and the board
15	attorney are of the opinion that the board has
16	jurisdiction and this is a C variance and not a ${ t D}$
17	variance. So I just wanted to set forth on the
18	record and I don't think we have to
19	THE CHAIRMAN: That's correct.
20	MR. LAMB: I don't think we have to

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21	spend a lot of time on it.
22	MR. MUHLSTOCK: No. And, Mr. Lamb,
23	you can certainly during your presentation
24	through your witnesses make any case that you
25	want with respect to that argument. But as you
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1	said, the planning board planner and our office
2	both feel that this is probably a bulk variance
3	at this point for jurisdictional purposes at this
4	point, so we'll proceed on that issue.
5	MR. LAMB: Thank you.
6	The second issue in a more important
7	issue, I think, is the involvement of the
8	adjacent property owned by the North Bergen
9	Municipal Utility Authority and that is Lot 8.
10	These plans specifically show an access and a
11	maintenance easement that is now proposed to go
12	on the northerly portion of the property that is
13	to connect an access to the Transco gas line.
14	And as a result of that, that implicates the
15	involvement of Lot 8. As a matter of fact, the
16	site plan submitted by Calisto Bertin do indicate
17	that there is an access proposed.
18	I know that the board engineer has
19	correctly referred to this as an issue, and
20	frankly, as I set forth in my letter,
21	representing the Galaxy, one of the most
22	important issues we have other than the fact of
23	the so substantial deficiency in lot area to even Page 10

have this type of use, is the safety of the	at
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25 transmission line.

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1	Of course I've been in touch with the
2	counsel for Transco. I know Mr. Alampi has been
3	in touch with the counsel from Transco, and I
4	know Mr. McGrath has been in touch with the
5	counsel from Transco. This also happened when a
6	different iteration of this application was
7	before the board of adjustment because everybody
8	is concerned about whether there is sufficient
9	easement area given the proposal that there is
LO	major construction to undertake next to this
l.1 `	transmission line.
1.2	As I understand it, that hasn't been
L3	the extent of the access and the easement and the
L4	terms and conditions are still the subject of
L5	some discussion between Mr. Alampi's office and
L6	Transco, but from a safety standpoint that is
L7	probably the number one problem that the Galaxy
L8	has with respect to this proposal because if you
L9	watch and seen other
20	MR. MUHLSTOCK: Let me stop you for
21	a second. Are you saying that there's a
22	jurisdictional question with respect to your
23	argument on Lot 8?
24	A. Yes.
25	MR. MUHLSTOCK: Jurisdictional?

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1	MR. LAMB: Correct. What is clear
2	is that {while the applicant shows the Transco
3	gas line and he shows it on the adjacent
4	property, and they propose access along the
5	subject property to get to that gas line, that
6	property, Lot 8, is not part of this application.
7	There has not been there has not been a
8	request for site plan review of the gas line. I
9	know Mr. Bertin calls it as a license, but I also
LO	understand that Transco has insisted on an
L1	easement. So whether you call it a license or an
L2	easement or whatever property interest you want
L3	to have, that's not settled yet.
L4	But the point is that on this piece
L5	of property, this square, the applicant is
L 6	proposing multi-family residential, and the
L 7	applicant is proposing access to a gas line that
L8	is on the adjacent property. And so that's why
L9	Lot 8 is implicated. If the applicant is not
20	applied has used Lot 8 in part of its
21	application, has not put on the relief, needs an
22	amended site plan, none of that has been applied
23	for. And unless you want to go point by point
24	and I'm happy to do
25	MR. MUHLSTOCK: I think we should go

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1	point by point. Let Mr. Alampi respond to that.
2	MR. LAMB: Sure.
3	MR. ALAMPI: Mr. Chairman, most
4	respectfully, I know Mr. Lamb for over 30 years.
5	I'm not going to allow Mr. Lamb to go on for 20
6	minutes on a one or singular point of objection
7	and sit mutely. He totally misspeaks on this
8	issue. There is no implication to Lot 8. Lot 8
9	is owned by the Municipal Utilities Authority in
10	the Township of North Bergen. It is true that
11	the mayor's office and others including Williams
12	asked my client to gratuitously provide to them
13	along the north property line a 20-foot strip of
14	area that could be utilized on a non-exclusive
15	basis for purposes of Williams gas transmission
16	people to have better access to their structure,
17	to have easier access to their structure, to have
1.8	additional access to their structure. There's
19	nothing in this for Apple View. There is no
20	benefit and there is no detriment because we are
21	going to utilize that area as part of the parking
22	surface. So the 20-foot strip does not service
23	Lot 8, does not augment the Municipal Utility
24	Authority, does not host a sanitary sewer, does
25	not facilitate a hook-up to the sewerage, it's

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not implicated in any way, it doesn't extend off
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2	the property into Lot 8. And Mr. Lamb knows
3	better than to raise this issue that an easement
4	or license area of a 20-foot surface strip wholly
5	within the Apple View property triggers a
6	connection to Lot 8 and/or site plan or
7	extended site plan to Lot 8.
8	So, most respectfully, this is a red
9	herring. This is an effort to exaggerate a
LO	problem. Just like it's a wrongful statement to
L1	say that there are safety concerns and there are
12	issues with the development of Apple View. State
13	law and the appropriate regulations require only
L 4	a five foot setback from the easement area of the
15	Transco gas line. These gas lines are all over
16	the country, all over Hudson County, all over
17	Bergen County, and there is no restriction beyond
L8	the minimum standard of five feet off the
19	easement area.
20	In this particular case, although
21	we're going to allow Transco for their benefit on
22	a non-exclusive basis to have an area that they
23	could put some equipment when they need to, bring
24	a crane when they need to, if they ever need to,
25	and have what we call a staging area, there is no

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infrastructure on the Apple View property, there
is no gas line on the Apple View property at that
level, at that level. There is the gas line that
comes off around the rim of the Palisades and
Page 14

5	comes down on an angle to the MUA property, but
6	at that point and because the gas line is up on
7	the cliffs and because it's difficult unless they
8	hire donkeys and go up with donkeys to go up to
9	their property, they wanted us to provide some
10	accommodation so if they brought a crane or truck
11	or backhoe that they could stage it from there.
12	There is no infrastructure, though, that comes to
13	this easement or licensed area and as such, I
14	don't see this as an issue in any way with regard
15	to the notification and the implication of any
16	part of the property beyond the Apple View
17	parcel.
18	THE CHAIRMAN: Thank you.
19	Mr. Muhlstock?
20	MR. MUHLSTOCK: Yes, Mr. Chairman, I
21	agree. I don't see this as a jurisdictional
22	issue.
23	MR. LAMB: Mr. Muhlstock, we're not
24	finished yet so we'd like to put, respectfully,
25	our arguments on the record.
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MR. MUHLSTOCK: You can go on after.

MR. LAMB: Thank you.

MR. MUHLSTOCK: This issue is not a

jurisdictional issue in my mind at this point.

Okay. You can argue later on during your case if

you want to create that issue, if you feel. I

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7	6-24-10 Appleview1 don't think that it is a jurisdictional defect at
8	this point either substantively or with respect
9	to the notice that you allege should have gone
10	out from Lot 8 to 200 foot owners, I don't agree.
11	So I'm advising the board I think that that is
12	not an issue that would preclude going forward.
13	MS. GESUALDI: If I may, Mr.
14	Muhlstock, in a letter dated June 22nd by Boswell
15	in paragraph No. 4, it states here in a letter
16	dated June 10, 2010 "From the applicant's
17	engineer it was indicated that a 'license
18	agreement' could permit access along the northern
19	property line at the site to the existing
20	easement in the northwest corner of the site"
21	MR. MUHLSTOCK: That is cited, that
22	is cited, in Mr. Lamb's memo that he wrote to the
23	board. That provision is cited. So we
24	considered that.
25	MS. GESUALDI: This implicates the
	Celeste A. Galbo, CCR, RMR
1	Williams Gas and the North Bergen MUA as part of
2	the agreement and easement.
3	MR. MUHLSTOCK: Just because it's an
4	easement doesn't mean that it's necessarily a
5	jurisdictional defect, I'm sorry, I don't agree.
6	MS. GESUALDI: I just wanted to
7	raise that, well, because Mr. Alampi seemed to
8	indicate there was no licensing agreement that
9	needed to be addressed generally. I just wanted Page 16

10 to raise that issue at the moment. But be that 11 as it may. 12 MR. MUHLSTOCK: Mr. Lamb, why don't 13 you move on to your next issue. 14 MR. LAMB: I'd like to, finish, Mr. 15 Muhlstock with all due respect. 16 MR. MUHLSTOCK: Why don't you move 17 on to the next issue. 18 MR. LAMB: I'd like to finish--19 MR. MUHLSTOCK: I think you're 20 taking up the board's time. 21 MR. LAMB: I may be. I'd like to 22 create a record. 23 MR. MUHLSTOCK: I think you can 24 create a record on your case. I don't think it's 25 appropriate to try to interfere with the Celeste A. Galbo, CCR, RMR

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1 .	application	going	forward.	You	can	create	that
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- 2 issue, if you want, if you want, on your case.
- 3 MR. LAMB: I just want to correct
- 4 some statements that Mr. Alampi made.
- 5 MR. MUHLSTOCK: Do it on your case.
- 6 MR. LAMB: Would you, would you --
- 7 MR. MUHLSTOCK: That wasn't
- 8 testimony, that was argument.
- 9 MR. LAMB: But the board is going to
- 10 make a decision on this.
- 11 MR. MUHLSTOCK: It's a

	6-24-10 Appleview1
12	jurisdictional argument.
13	MR. LAMB: Mr. Muhlstock,
14	respectfully look at the Angel vs. Franklin Board
15	of Adjustment case and the Brower Development
16	case on the effect of an access to another piece
17	of property, respectfully.
18	MR. MUHLSTOCK: This is not an
19	access, this is an accommodation. It's not an
20	access.
21	MR. LAMB: Well, how come the
22	engineering plans says proposed 20 foot wide
23	access, it says access by their engineer.
24	MR. MUHLSTOCK: Call the engineer on
25	your case. Move on. What's your next issue?
	Celesté A. Galbo, CCR, RMR
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1.	MR. LAMB: Mr. Muhlstock, I want to
2	raise an issue now, a procedural issue.
3	MR. MUHLSTOCK: Go ahead.
4	MR. LAMB: I'd like to know if
5	you're office currently is using the Bertin
6	engineers as an expert that you've hired.
7	MR. MUHLSTOCK: In any case?
8	MR. LAMB: Yes.
9	MR. MUHLSTOCK: Yes, I believe we
10	probably do.
11	MR. LAMB: I'm going to object to
12	your continuation of advising the board when you
	-
13	have a relationship with Calisto Bertin and

	• •
15	record.
16	MR. MUHLSTOCK: Fine, it's on the
17	record. That's good. Move only to the next
18	argument.
19	MR. ALAMPI: Mr. Mayo, why don't we
20	ask Mr. Lamb whether
21	MR. MUHLSTOCK: Let me add one
22	thing. We don't represent Mr. Bertin
23	individually at all nor his firm.
24	MR. LAMB: I didn't say
25	representation. I said you have a business
	Celeste A. Galbo, CCR, RMR
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1	relationship with Mr. Bertin.
2	MR. MUHLSTOCK: We have used him as
3	an engineer in our applications in other
4	municipalities, we have.
5	MR. LAMB: And you currently are
6	using Mr. Bertin.
7	MR. MUHLSTOCK: I'm sure there are
8	some.
9	MR. LAMB: Thank you.
10	MR. MUHLSTOCK: Thank you.
11	MR. ALAMPI: And, Mr. Mayo, perhaps
12	Mr. Lamb would reveal that he too avails himself
13	from time to time on behalf of his private client
14	the use of Bertin Engineering as I also did.
15	MR. LAMB: I am not an independent
16	attorney representing a nlanner hoard

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17	6-24-10 Appleview1 THE CHAIRMAN: Gentleman, gentleman,
18	we can be here for the next 40 years the way
19	we're going.
20	MR. LAMB: I'm trying to go through
21	the argument as quickly as I can, Mr. Chairman.
22	THE CHAIRMAN: Please proceed to
23	your next item.
24	MR. LAMB: Thank you.
25	Mr. Alampi, could I just have like a
	Celeste A. Galbo, CCR, RMR
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1	couple feet? I mean, it's he okay to stand three
2	feet away from me, I love you, we've been friends
3	for years but thank you.
4	We also have the issue of the consent
5	of the Lot 8 owner and you've ruled.
6	MR. MUHLSTOCK: We've ruled on that.
7	MR. LAMB: I understand. I've also
8	set forth that the applicant requires a reverse
9	subdivision or re-division. In the application
10	the section that refers to the subdivision is not
11	marked, and although the applicant proposes to
12	consolidate the lots, the applicant has not
13	applied for a subdivision. This board previously
14	had this issue in the Riverview Development case
15	and the applicant in that case did end up
16	applying for the reverse subdivision or
17	re-division.
18	MR. MUHLSTOCK: Disagree. You even
19	indicate in your own memo that the applicant Page 20

- 6-24-10 Appleview1 20 indicates in its notice "if approval is granted, 21 properties will be consolidated into a single lot, therefore no member of the public is misled 22 23 with respect to what's going to happen if the 24 application happens to be granted." 25 MR. LAMB: It's very simple, Mr. Celeste A. Galbo, CCR, RMR 23 Muhlstock, the applicant can put anything they 1 2 want in the notice. If they don't apply for it 3 and there is no application, the board can't give them the relief. 4 5 MR. MUHLSTOCK: Disagree that the 6 notice is defective. Move on to your next 7 argument. 8 MR. LAMB: Thank you. 9 The next issue is the hazardous waste 10 on the property. This isn't really a 11 iurisdictional issue. 12 MR. MUHLSTOCK: It's not --
- 13 MR. LAMB: It's more information to
- 14 point out to the board that because there's a
- 15 residential use proposed on the property, that
- 16 the applicant should address that and the board
- 17 should address that.

- 18 MR. MUHLSTOCK: Subject to DEP,
- 19 absolutely right, it's not jurisdictional.
- 20 MR. LAMB: The next issue is
- 21 Mr. Alampi's statement about the geotechnical, I

22	6-24-10 Appleview1 guess, study and the traffic impact study. When
23	we reviewed the file and I don't know whether
24	the file was completely together, but we only
25	reviewed it yesterday morning, we did not see the
25	reviewed it yesterday morning, we did not see the
	Celeste A. Galbo, CCR, RMR
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1	traffic impact study, the geological study,
2	although it might have been in there but we
3	didn't see it. When I looked at Mr. Alampi's
4	letter of submission to the board, the traffic
5	impact study was not enclosed nor was that
6	geological study. Now, I understood from one of
7	Mr. McGrath's review letters that he of course
8	had the benefit of being the board of adjustment
9	attorney engineer, excuse me, in the prior
10	application so he referred to it because it was
11	in the file. But if it's Mr. Alampi's intent to
12	submit those documents, traffic and geological
13	study, and I guess he referred to in his opening
14	statement that he had updated it, I would request
15	a copy of it because I don't have it.
16	MR. MUHLSTOCK: That's not
17	jurisdictional, but I'm sure Mr. Alampi will
18	provide whatever he's going to rely on to all the
19	parties.
20	MR. ALAMPI: These things were it
21	submitted over the course of time by letter, by
22	hand delivery to the board secretary, to the
23	professionals and of course we'll provide them if
24	

Page 22

-	
1	MR. ALAMPI: If they're updated and
2	if there are any updates.
3	THE CLERK: Daniel came in yesterday
4	and asked to see plans and that's exactly what ${\tt I}$
5	showed him. He never inquired about that's
6	why he didn't see them. That's why
7	MR. LAMB: My understanding is that
8	he went to look at the file and he was able to
9	get not only plans but engineering reports. He
10	was able to get all the engineering reports from
11	Mr. McGrath to the extent that we didn't
12	previously have them and that was helpful.
13	THE CLERK: He didn't ask for
14	traffic or storage or anything like that. What I
15	had laid out was what he saw and he took what he
16	wanted and I allowed him to do that.
17	MR. LAMB: No, and you've also been
18	cooperative, but normally when an attorney looks
19	at the entire file and he didn't bring it back
20	and if it was there and I'm requesting a copy of
21	this.
22	THE CLERK: He also said any
23	paperwork regarding this application was filed in
24	a timely manner.
25	MR. LAMB: I'm not saying it's not

1	timely. Mr. Alampi is not even required before
2	the application starts to file his traffic study,
3	he's not required to do that. I'm just saying
4	THE CLERK: It's there. I'll be
5	there tomorrow if you'd like to come.
6	MR. LAMB: I'd love to get a copy of
7	it.
8	THE CLERK: I'll be there tomorrow.
9	MR. LAMB: Thank you. And there's
10	also an updated geological study?
11	THE CLERK: There is.
12	MR. ALAMPI: Of course we filed
13	everything.
14	MR. LAMB: I would just say that
15	Mr. Alampi was copying me on everything, but I
16	guess I didn't get a copy of that cover letter.
17	I did get a copy of the plans in the initial
18	cover letter but not the other documents.
19	Mr. Alampi has been cooperative, I guess, for
20	some of the submissions but not all of the
21	submissions.
22	MR. ALAMPI: I called you five times
23	to ask you whether we could get together.
24	MR. LAMB: And I only called you
25	back twice and discussed it.

Celeste A. Galbo, CCR, RMR

1	With respect to the notice, I sent
2	an e-mail this afternoon also addressing other
3	variances that are required that were not set
4	forth in the notice. One is that
5	MR. MUHLSTOCK: Let me stop you
6	right there. The notice requested any and all
7	variances, waivers, deviations that might come
8	up. So it's not jurisdictional. While you
9	certainly can question his witnesses, it's not
10	jurisdictional.
11	MR. LAMB: With all due respect, I
12	believe that if there is a variance that's known
13	prior to the hearing, that the applicant should
14	provide that in the application and provide
15	notice of it. The applicant requires a parking
16	space variance, the applicant requires a front
17	yard setback variance and the applicant requires
18	a rooftop landscaping variance and those are also
19	set forth in the board's planner's report which
20	came out this afternoon. So those are the three
21	variances that are not set forth in the notice
22	and not set form in the application.
23	THE CHAIRMAN: Thank you.
24	MS. HARTMANN: I didn't say that.
25	MR. MUHLSTOCK: Do you want to

Celeste A. Galbo, CCR, RMR

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1 respond to that?

MS. HARTMANN: My report actually Page 25

3	6-24-10 Appleview1 doesn't note that a variance for parking is
4	required. I will tell you that the Residential
5	Site Improvements Standards require 117.6 parking
6	spaces, and they have provided 117. So I was
7	incorrect in my report in saying that no variance
8	was necessary because in reality they need 118
9	spaces, however, I think the applicant in
10	discussing it with him can in fact make those
11	spaces.
12	If you read the our ordinance,
13	you're required to have a 15 foot setback from
14	the curb line to allow the construction of a
15	sidewalk if you if either it is there or you
16	require it. And the applicant has that 15 feet.
17	It's not 15 feet to the sidewalk, it's 15 feet to
18	the municipal right-of-way. So I don't believe
19	they need a variance there.
20	MR. SHAW: Point of order, we can't
21	hear the lady.
22	MS. HARTMANN: As far as the rooftop
23	landscaping is proposed, we don't have a
24	landscaping plan on that. And I do raise that
25	issue. I don't know whether a variance is
	Celeste A. Galbo, CCR, RMR
	29
1	necessary because the applicant certainly can
2	still submit the landscaping plan which they
3	probably will.
4	THE CHAIRMAN: Okay.
5	MR. MUHLSTOCK: Okay. Page 26

	• • • • • • • • • • • • • • • • • • • •
6	THE CHAIRMAN: Thank you.
7	MR. MUHLSTOCK: Thank you.
8	Mr. Lamb.
9	MR. LAMB: Thank you. And for the
10	record the extra half of space if it's more than
11	.5 spaces it's rounded up.
12	MS. HARTMANN: I did say that, you
13	missed it.
14	MR. LAMB: You had it in two
15	conflicting places and different numbers.
16	THE CHAIRMAN: All right.
17	Mr. Alampi.
18	MR. ALAMPI: Okay, so I'd like to
19	start the presentation.
20	THE CHAIRMAN: Yes, please.
21	MR. ALAMPI: And with all due
22	deference to my learned collegues, I have decided
23	to start with the architect.
24	THE CHAIRMAN: Let me stop you for a
25	second. Please, with all counsel, let's cut out
,	Celeste A. Galbo, CCR, RMR
	30
1	the side remarks. Just present the case.
2	MR. ALAMPI: You know, Chairman, we
3	know each other so well we can't help it.
4	THE CHAIRMAN: Well
5	MR. ALAMPI: I know. We'll put
6	aside
7	THE CHAIRMAN: Let's have an orderly

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Page 27

8	6-24-10 Appleviewi
9	MR. ALAMPI: We'll put aside all the
10	snide remarks.
11	THE CHAIRMAN: Thank you.
12	MR. ALAMPI: And you're certainly
13	correct. With that, Chairman, we're going to
14	start with the architectural testimony because I
15	don't see Mr. Bertin here, although Mr. Bowman is
16	here, he's a traffic consultant but I'd rather
17	wait for Mr. Calisto Bertin for the engineering.
18	So with that and Chairman, I don't know what
19	your practice is but we have so many exhibits and
20	plans and such that are already on file, do you
21	remark them or are they just considered part of
22	the case record and certified that they have been
23	on file? And then tonight when we take
24	presentation boards, I'll just mark as the
25	evening progresses the presentation boards fresh
	Celeste A. Galbo, CCR, RMR

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1 at each public hearing.

2 MR. MUHLSTOCK: Typically,

3 Mr. Alampi, typically the board does not

4 separately mark any items, reports that you've

31

5 already submitted as part of the planning board

6 file. Anything that comes up during the

7 presentation which is new we'll stop and we'll

8 mark those separately starting with A-1.

9 MR. ALAMPI: Chairman, we're going

to start with the project architect Mr. Jose Page 28

11	Carballo, and I guess if I didn't misunderstand
12	we are going to mark the exhibit boards, right?
13.	MR. MUHLSTOCK: We should mark the
14	exhibit board because they're not part of the
15	MR. ALAMPI: We'll start with A-1.
16	How many sheets do you have, Jose?
17	MR. CARBALLO: We have four.
18	MR. ALAMPI: We'll mark collectively
19	A-1 the four sheet architectural plan. If you
20	could just tell us the date of the plan and last
21	revision and confirm once you're sworn in, that
22	is, confirm that the plans are the same that are
23	on file but I think you have to be sworn in.
24	THE CHAIRMAN: Let's qualify the
25	witness, first.
	Celeste A. Galbo, CCR, RMR
	32 Carballo - Voir Dire
	Carbarto - voir bire
1	JILL HARTMANN, having been duly sworn by the
1 2	
	JILL HARTMANN, having been duly sworn by the
2	JILL HARTMANN, having been duly sworn by the Notary Public, was examined and testified as
2 3	JILL HARTMANN, having been duly sworn by the Notary Public, was examined and testified as follows:
2 3 4	JILL HARTMANN, having been duly sworn by the Notary Public, was examined and testified as follows: DEREK MCGRATH, having been duly sworn by the
2 3 4 5	JILL HARTMANN, having been duly sworn by the Notary Public, was examined and testified as follows: DEREK McGRATH, having been duly sworn by the Notary Public, was examined and testified as
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13	6-24-10 Appleview1 benefit of your educational background and then
14	briefly your professional background and any
15	licensing you hold?
16	A. Certainly. I have a Bachelor's of
17	Architecture in Architecture from NJIT. I
18	received that in 1980. In 1986 I received my
19	license to practice architecture in the State of
20	New Jersey, and to this date that license is
21	valid and fully paid for, so I am very current on
22	that.
23	I have appeared in front of this
24	board many times. I have appeared in front of
25	every board in Hudson County, planning board,
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	boards of adjustment or a joint planning boards,
2	about 50 percent of the boards in Bergen county
3	and I've been doing this since 1986.
4	THE CHAIRMAN: We'll accept him as
5	an expert.
6	MR. ALAMPI: Thank you,
7	Mr. Chairman.
8	THE WITNESS: Thank you.
9	(Applicant's Exhibit 1, Architectural
10	plans, four sheets, was received in
11	evidence.)
12	DIRECT EXAMINATION
13	BY MR. ALAMPI:
14	
	Q. Mr. Carballo, we have just marked as

16	your architectural plans, that would be
17	elevations, floor plans, and bedroom calculation
18	and the like, correct?
19	A. That is correct.
20	Q. The plans, could you just tell us
21	the date and last revision date?
22	A. Certainly. The date on the plans is
23	10/19/09, and it was issued to the planning board
24	12/07/09, and we made some comments as to Boswell
25	Engineering and that was dated 5/24/2010. And
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	those are all the dates on the drawings.
2	Q. And the plans that you have mounted
3	are the plans that have been placed on file from
4	your office and my own with the planning board?
5	A. Except but for the color on the
6	drawings, yes, they are the same.
7	Q. Thank you. Could you just tell us
8	what the first sheet is, and without interrupting
9	you too much I'll let you just flow through your
10	presentation.
11	A. Certainly. The first sheet shows,
12	it's your title sheet, it shows basically who my
13	client is, the address, the lots involved on this
14	property. It shows all the people involved, and
15	it also shows a breakdown of all the units that
16	are included in this property. We do have 60

17

units. We do have 12 one bedroom units, and we

18	6-24-10 Appleviewl do have 48 two bedroom units, again, for a total
19	of 60 units.
20	You will see that we do have several
21	floor plans. The building is a five-story
22	building. It contains parking, lobbies and
23	utility areas on the first level, and then it has
24	three levels of units. The first two levels of
25	units are what we call flats, the units are all
	Celeste A. Galbo, CCR, RMR
	· · · · · · · · · · · · · · · · · · ·
	Carballo - Direct
1	on one level and then the top two levels are
2	duplex units.
3	Q. Now, Jose, your first exhibit shows
4	what looks like a horseshoe configuration of
5	planning. Could you just tell us what that
6	illustrates?
7	A. Certainly. For purposes that we
8	have it here that is a diagram of the building,
9	and it shows all the units and the areas of all
10	the units as well as the full area of the
11	building.
12	Q. When you say the area, you mean the
13	total square footage of the combined floors of
14	the building?
15	A. That is correct.
16	Q. And does it show anything else?
17	A. No. For this it doesn't show
18	anything else other than just that it's just a
19	breakdown of the units and the square footage of
20	the areas of the units. Page 32

· []

Q. And generally are you familiar with
what zone that the subject property is located
in?
A. Yes, I am.
Q. To help you, would it be the P2
Celeste A. Galbo, CCR, RMR
36
Carballo - Direct
Zone?
A. Yes, it would be.
Q. And is there anything else on your
first sheet that you want to bring to the
attention of the board, any notes or any details
before you flip the page?
A. No, other than that is a designation
of which units are two bedrooms and which units
are one bedroom. This basically simplifies the
entire building so that you understand where
these units are and the size of these units.
Q. Now, Jose, there are 60 dwelling
units. Are there any three bedroom units in the
building?
A. No three bedroom units.
Q. How many are one bedroom and how
many are two bedroom? I know you said it but you
were going a little too fast.
A. There's 12 one bedroom units and
then there is 48 two bedroom units, again, for a
total of 60 units.
Q. Within several of these units, some

	6 24 10 Applaced and
23.	6-24-10 Appleview1 units also contain either a den or an area and
24	there is a question in one of the comment letters
25	that you should address that, is it true?
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	A. It is true that we have a den, that
2	happens on the duplex units on the fourth and
3	fifth floors. What we have done is since we put
4	a bedroom on the top on the upper level of
5	duplexes, one of the bedrooms downstairs we
6	basically eliminated closets and made the
7	doorways wide so that it would not become a
8	bedroom.
9	Q. Jose, if you could just slow up the
10	tempo of your testimony.
11	With regard to the duplexes, you're
12	saying on the upper floor these units are two
13	level units is that it?
14	 A. Two floors of this building are
15	duplex units, that is correct.
16	Q. Can we move on to the next sheet?
17	And we're not going to mark each sheet, we'll say
18	collectively this is A-1.
19	What is your second sheet?
20	A. Second sheet shows the first two
21	floor plans of the first two levels of the
22	building. Again, first level parking, lobbies,
23	utility areas. And the second floor plan shows
24	the typical first and second floor residential
25	levels which are all flat levels, all flat unit

Celeste A. Galbo, CCR, RMR

	38 Carballo - Direct
1	levels.
2	Q. Now, going to the diagram on the
3	left, that is our left, what is that, the surface
4	or ground floor plan?
5	A. That's what's called plan 1. That
6	shows the ground floor, this is how you enter the
7	building, this is how you enter the site. As you
8	can see, it's a U-shaped building with a U open
9	towards the east or River Road. You come into a
10	courtyard that contains parking. It contains two
11	areas, two driveways, one going in, another one
12	going out. And then for vehicular movement it
1.3	actually contains entrances going into the inside
14	of the building which contains parking spaces.
15	Q. So let's please go slowly, the
16	surface parking is both underneath the building
17	and in the exposed courtyard, correct?
18	A. That is correct. We have indoor and
19	outdoor parking.
20	Q. And a vehicle can travel or traverse
21	into any element whether it be under the building
22	or inside the center courtyard, and it can freely
23	move around and underneath the building?
24	A. That is correct, it's got full

through traffic, full through vehicle movement

Carballo - Direct

- 1 going from outside to inside, as well as from 2 inside to outside.
- 3 Now, with your hands, if you would, Q. please, just show us if you would come into the 4 5 driveway, how a vehicle could circulate. Just 6 show us with your hands how that -- you have a 7 laser, even better. Just show us how a vehicle 8 could come in and if there are drive aisles, how 9 it would freely move around the site?
 - The vehicle would come in on River Road, it would turn into the courtyard. We have a driveway that contains parking on both sides of the driveway. It connects to a driveway that goes north and south. That driveway goes into the building, doorway or garage door on this side, garage door on that side. You can go in, you can park as well as you can travel through the building and come out again should you need to. Way out from here and just go back on River Road, and that's basically the path of vehicles within the site.
 - Now, this all on the grade surface? Q. This is all one level, first level, Α.
- 24 there are no ramps, no other parking levels with 25 this building.

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Celeste A. Galbo, CCR, RMR

Carballo - Direct

Q. Are there any basements or Page 36

2	infrastructure below the building other than
3	utilities and
4	A. There are no basements, this is the
5	lowest level which is at grade. There are no
6	basements, there are no utility basements or any
7	other basement in this building.
8	Q. Now, in that lower level that's on
9	the ground level, I note that you have some rooms
10	or such in the building. Can you just tell us
11	what they are?
12	A. Certainly. Since we've designed
13	basically a C shaped building, we decided to
14	locate two lobbies, one will be in the southern
15	portion of the building, the other one would be
16	southern wing the northern wing. The lobbies
17	front on River Road for easy access for
18	pedestrians, as well as to locate the point of
19	entry into the building, make it more visible.
20	We do have the elevator lobbies in there as well
21	as trash areas, that happens on both sides of the
22	wings. Behind those areas on one side we have a
23	manager's office maintenance area, we have
24	emergency generator, as well as the transformer
25	room in the front. On the other side, the only
	Celeste A. Galbo, CCR, RMR

Carballo - Direct

- 1 space aside from the lobby area is a storage area
- 2 towards the front of the building. We also have
- 3 on that lower level on the corners to the back of

4	6-24-10 Appleview1 the building, we have more utility areas should
5	we need it or that would just become storage
6	areas.
7	Q. And these would just be general
8	utility and storage areas and, as you said,
9	management office, the mailroom, things of that
10	nature?
11	A. That is correct, basically ancillary
12	spaces for building uses.
1.3	Q. And are there elevators in this
14	building?
15	A. We do have two elevators. We have
16	one on the north wing and one on the south wing
17	and obviously that goes through the entire
18	building making it fully accessible or adaptable
19	for handicapped usage.
20	Q. And before I forget, do you have a
21	fire suppression or a fire alarm type of system
22	for this building?
23	A. This building is multi-family
24	building and as such with the IBC Code it has to
25	been fully sprinklered and alarmed. There's a
	Colorto A Colho CCD DUD
	Celeste A. Galbo, CCR, RMR
	42 Carballo - Direct
1.	whole bunch of different components that we have
2	to put in this building for safety. We have
3	stairwells. It has to be done by code.
4	·
5	Q. And according to those codes there's secondary means of egress, there's fire
5 6	• • •
σ	suppression, all of those type of code Page 38

,	requirements have been studied by yourself and
8	can you certify that they are implemented in this
9	plan?
10	A. Yes, I do.
11	Q. Now, with regard to the elevators
12	themselves, the sizing of the elevator cab and
13	the shaft to contain the elevator, could you
14	discuss those for a moment?
15	A. Those elevators have to be what's
16	called stretcher size elevators. They have to be
17	able to fit a stretcher inside the elevator so
18	that in case of emergency transport of a person,
19	that that person is laying flat within the
20	elevator.
21	Q. This is an element of the code that
22	has changed in recent years?
23	A. Yes, it has.
24	Q. Are there any other issues regarding
25	barrier free access or fire suppression that
	Celeste A. Galbo, CCR, RMR
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	Carballo - Direct
1	should be discussed at this time?
2	A. The IBC Code that I mentioned before
3	is actually a subcode, the parent code is the UCC
4	which is the Uniform Construction Code. That UCC
5	code basically sets all the standards for
6	handicapped accessibility, not necessarily the
7	requirements but where and when it should happen.
8	This building fully meets that with all the other

9	6-24-10 Appleviews dimensions within the units, public spaces, the
1.0	path of travel from the actual parking area to a
11	person's apartment, it's all taken into account
12	and the building has been designed to conform to
13	those.
14	Q. You have designed more than one or
15	two multiple dwelling buildings in your career?
16	A. I have designed a few, yes.
17	Q. And a few hundred possibly?
18	A. I'm not that old.
19	Q. Okay.
20	A. I don't think anyway.
21	Q. But you are familiar with these
22	requirements and codes?
23	A. At least a dozen buildings I've
24	designed, yes.
25	Q. Now, could we move then to the
	Celeste A. Galbo, CCR, RMR
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	Carballo - Direct
1	exhibits on the
2	MR. ARNONE: I have a question. How
3	are you going to get the trash out of there?
4	There's two trash on both sides.
5	THE WITNESS: You have two trash
6	areas, and as you can see if you look at the
7	plan, you can see that we have doors that lead to
8	the outside, we have a striped area on the
9	outside where the truck or vehicle would stop,
10	get the trash and then come back to the other one
11	get it and then just leave.
	Page 40

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12	MR. ARNONE: Thank you.
13	MR. McGRATH: If I could comment on
14	that, Mr. Arnone, the MUA is going to look at
15	this to make sure they can pick it up. In
16	general if a fire truck can get through the
17	parking lot, the MUA garbage trucks can get
18	through the parking lot.
19	MR. ARNONE: Okay, thank you.
20	THE WITNESS: Before we move on,
21	there was a question of 117 parking spaces versus
22	118 parking spaces. We too made the same mistake
23	of calculating 117.6 and basically we put 117
24	parking spaces. What I'm proposing, and we will
25	be changing the plan, is in this area right here
	Celeste A. Galbo, CCR, RMR
	45 Carballo - Direct
1	is move the parking down and create another
2	parking space on that side. The only thing that
3	will suffer will be the manager's office which is
4	rather large anyway. So we will be locating a
5	one parking space there to make it 118 parking
6	spaces so that we don't have any parking
7	variances.
8	Q. While we are talking about the
9	number of spaces, the size of the spaces are
10	what?
11	A. Size of the spaces are 8-1/2 by 18.
1.2	Q. What is the municipal code
13	roqui romant?

14	6-24-10 Appleview1 A. 8-1/2 by 18, except those parking
15	spaces that are up against walls, those are nine
16	by 18 and those have been designed by nine by 18
17	wherever they meet a side wall.
18	Q. Are there handicapped spaces also
19	provided?
20	A. We have provided five handicapped
21	spaces which is what the UCC as well as ANSI
22	requires.
23	Q. These acronyms that you are using
24	are acronyms for certain codes that regulate
25	these issues?
	Celeste A. Galbo, CCR, RMR
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	Carballo - Direct
1	A. It's the American National Standards
2	Institute, that's ANSI. And basically that code
3	sets forth in numbers all the requirements that
4	the UCC just has as a concept requirement, for
5	example.
6	Q. Now, moving to the diagram on the
7	right-hand side, it looks like a bunch of little
8	boxes. Could you tell us what that is?
9	A. They are a whole bunch of little
10	boxes and those boxes have uses within
11	themselves. Those are the apartments. Again,
1.2	the building is a U-shaped building. You enter
13	the floors on that point right there. This is
14	the south wing, this is the elevator lobby.
15	There's a corridor that goes actually around the
16	building and it terminates at stairwells. The Page 42

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17	width of the corridor, the length of that
18	corridor, the length of the path of travel, all
19	of that has been calculated by using, again, the
20	IBC Code and its requirements.
21	Q. And having calculated the length of
22	walk pattern and the location of the stairwells,
23	are they compliant with those standards?
24	A. They're definitely compliant. There
25	are certain formulas I use for that. There are
	Celeste A. Galbo, CCR, RMR
	4'
	Carballo - Direct
1	tables with the IBC Code that tells you how far
2	you can go with a sprinklered or non-sprinklered
3	building. Of course this being a sprinklered
4	building you have a longer length of path of
5	travel, and all of that has been calculated and
6	it has been shown on all the drawings as a code
7	compliant building.
8	Q. Jose, could you again just show us,
9	you mentioned the stairwell besides the elevator,
10	could you show us where each stairwell is located
11	on the footprint?
12	A. If you follow the path of the
13	corridor or hallway, once you get to the end of
14	those, you have two stairwells. Again, the code
15	says that you got to have the stairwells within a
1.6	certain distance of the end of the hallway. We
17	went beyond that and we put them at the end of

19	end corridors or any other code issues that are
20	not permitted. Again, those are fully within the
21	IBC Code.
22	Q. And these stairwells are concrete or
23	masonry and they're fire rated and all of that?
24	A. The stairwells can be almost of any
25	material. This is what's called a type 5
	Celeste A. Galbo, CCR, RMR
	48
	Carballo - Direct
1	building which is basically a wood frame
2	building. It's fully sprinklered, it meets all
3	the requirements of the code for that type of
4	building, and all that has been designed in such
5	a way, the stairwells as well as the elevator
6	shafts or towers, those will be masonry only
7	because we need that stability in case of fire.
8	Q. And on this diagram, this is to
9	depict the second floor and the third floor?
10	A. That is correct. We do see the
11	first and second floor. We mean the first and
12	second residential floors which actually become
13	the second and third building floors. Those two
14	floors are exactly the same. Again, you have
1.5	your corridor, you have it's double loaded
16	which means you have units on both sides on the
17	wings, and then single loaded towards the west
18	portion of the building. And we do have towards
19	the back of the building areas that are called
20	community spaces. Those community spaces will
21	become either offices or conference areas such as Page 44
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22	somebody needs to meet a person in that building
23	or if there's a party that somebody wants to get
24	together with a few people, that's what those
25	rooms are for, just for the strict use of the
	Celeste A. Galbo, CCR, RMR
	49
	Carballo - Direct
1	building tenants.
2	Q. Could you show us, you're saying
3	these common element rooms or community rooms,
4	where are they?
5	A. They will be alongside the back of
6	the building or the west side of the building.
7	Q. How many of them are there= ?
8	A. It will be determined at some point.
9	I think we have like eight per floor.
10	Q. But they could be reconfigured, you
11	might only have six or five?
12	A. Or we may not have any.
13	Q. That would be across the back area?
14	A. That is across the western portion
15	of the building which it is the back of the
16	building.
17	Q. And of course looking out of the
18 `	building you'd be looking into the Palisade cliff
19	face, correct?
20	A. That is correct. On one of the
21	floors you also have access to the back of the
22	building in case anybody wants to go out there
22	and you know alimb

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24	6-24-10 Appleview1 Q. Now, with regard to the rooms on
25	that level, how many apartment units are on each
	Celeste A. Galbo, CCR, RMR
	5(
	Carballo ~ Direct
1	level on the second floor? So that's why you did
2	that diagram, so it's spelled out?
, 3	A. On the second floor we have two,
4	four, six, eight, nine, 10, 11, 12, 13, 14, 15
5	and five is 20. We actually have 20 units per
6	floor. It's just that 20 units on the top floor
7	being duplex.
8	Q. Well, so it's 20 and 20 that's 40?
9	A. That's 40.
10	Q. And then there is 20 duplex?
11	A. That is correct, and that's your 60.
12	Q. Can we go to the next sheet, sheet
13	No. 3, I believe?
14	Now, what is this exhibit depicting?
1.5	Could you just tell us what it's labeled and what
16	it depicts?
17	A. It's actually labeled third and roof
18	level, third floor and roof level. This is the
19	first floor of the duplex apartments. Again,
20	there's 20. And basically this building has been
21	designed so that all the units basically are the
22	same, stacked on top of each other. And we do
23	that for structural purposes and we have bearing
24	walls.
25	Q. Now, Jose, on the what we'll call

Celeste A. Galbo, CCR, RMR

	51 Carballo - Direct
1	the lower level of the duplex, are those floors
2	plans similar in size to the units below?
3	A. That space itself is exactly the
4	same as the floor below.
5	Q. But it may not have the same layout
6	of the bedrooms because you have now created a
7	duplex, a two level type of apartment?
8	A. That is correct. And if you look at
9	the enlarged third floor lower level unit, you're
10	going to see it was a bedroom on the second floor
11	is now more open, plus it has been removed, it's
12	got double doors and then you have a stairwell
13	right next to it adjacent to it that will lead to
14	the upper level bedroom.
15	Q. Now, you have shown on the lower
16	portion both on the right and left on the lower
17	portion, is that a prototypical layout of each of
18	the 20 duplex units?
19	A. No, they do vary a little bit, but
20	this is your typical layout. We just chose one
21	so we could show how it works as far as a duplex.
22	Q. That's some variation, not major
. 23	variation?

Celeste A. Galbo, CCR, RMR

There are several different types of units.

No, all the units are not the same.

24

25

6-24-10 Appleview1 Carballo - Direct

Т	Q. So on the lower level of the duplex,
2	what's the square footage of the units?
3	A. As an example, if we go to the lower
4	penthouse, you have for example, let's say the
5	unit on the corner, that unit is 1277 square feet
6	on the first floor, second floor is 1,000 square
7	feet. So that units is about 2700 square feet.
8	Q. Now, the upper level is slightly
9	smaller because you have the stairway, correct?
10	A. It's not only the stairway, what we
11	did on the upper level is we actually set back
12	that floor so we could have terraces and, you
13	know, basically all we need on that floor is just
14	a bedroom, bathroom and a closet space. So we
15	reduced that floor.
16	Q. Now, within the third floor
17	duplexes, there is no elevator in each unit,
18	these are just accessed by the stairway; is that
19	correct?
20	A. That is correct.
21	THE CHAIRMAN: Excuse me for a
22	second. Mr. Carballo, you just mentioned 2700
23	square feet. I'm trying to find that.
24	THE WITNESS: well, if you take the
25	lower level at 1277 I'm looking at where it
	Celeste A. Galbo, CCR, RMR
	53
	Carballo - Direct
1	says seven.

THE CHAIRMAN: Okay. Page 48

3	THE WITNESS: And just the unit
4	right above that. It says 1277, remember that's
5	the lower level, plus the 1021.
6	THE CHAIRMAN: Okay.
7	MR. ALAMPI: But that's 2200.
8	THE WITNESS: That's 2200.
9	MR. ALAMPI: I think he said 2200,
10	Mr. Mayo.
11	MS. HARTMANN: No, he said 27.
12	THE WITNESS: It is 2200 and 77, 78
13	square feet.
14	MR. ALAMPI: Math was not Mr.
15	Carballo's strong point.
16	THE WITNESS: I'm getting old, I
17	guess.
18	Q. So 2200 square feet?
19	A. It is about 2200 square feet.
20	Q. And the bedroom configuration of
21	these duplexes typically, could you comment on
22	that? I believe there was a comment letter or
23	reference in the comment letter regarding that.
24	Are these the units that would contain what you
25	labeled as a den area?
	, , , , , , , , , , , , , , , , , , ,
	Celeste A. Galbo, CCR, RMR
	54
	Carballo - Direct
1	A. That is correct.
2	Q. Could you just tell us where you
3	have the enlarged footprint of the duplex? For
4	example on the 1200 square foot main floor of the
	Page 49

5	6-24-10 Appleview1 duplex, are there any bedrooms there?
6	A. On the main floor, yes, there's a
7	master bedroom towards the back of the units,
8	there's an office space, then you have your
9	living/dining/kitchen area, your bathroom or
10	bathing facilities would be up against the
11	corridor.
12	Q. Now, you used the word office, is
13	the office interchangeable with den or is that
14	something else?
15	A. Office, study, den, if you want to
16	put a desk, if you want to make a TV room.
17	MR. ARNONE: Could be a bedroom,
18	too.
19	MR. ALAMPI: It could be.
20	THE WITNESS: The living room could
21	be a bedroom.
22	MR. ARNONE: Don't it look like a
23	bedroom?
24	THE WITNESS: To me it doesn't.
25	It's not going to be a bedroom.
	Celeste A. Galbo, CCR, RMR
	55
	Carballo - Direct
1	Q. What is the square footage of that?
2	You've labeled it office, den whatever you want
3	to call it?
4	A. It's about 10 by 15.
5	Q. It's conceivable it could be a
6	bedroom, right?
7	A. At some point somebody could make it Page 50

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8	into a bedroom, definitely. You could also have
9	a couch in the living room and make it into a
10	bedroom.
11	Q. Now, on the upper floor, the
12	thousand square feet or 1092 square feet, what is
13	contained on that upper level?
14	A. You have another master bedroom, you
15	have closet space, you have a bathroom and then
16	you have more storage. From this area also you
17	have the access out to a roof area as well as
18	outdoor deck.
19	Q. Okay. Now, do you have a fourth
20	sheet to this exhibit?
21.	A. Yes, we do.
22	Q. Now, Mr. Carballo, the fourth sheet
23	what would you call that, the elevation plan?
24	A. That's your building elevation, that
25	is correct.
	Celeste A. Galbo, CCR, RMR
	56
•	Carballo - Direct
1	Q. Now, the exhibit that you have there
2	is dark charcoal gray and black and such. You
3	added that coloring for purposes of illustration
4	this evening?
5	A. It's just a different generation of
6	the different materials of the building.
7	Q. But the plan that is on file is just
8	black and white, correct?
9	A. That is correct.

10	6-24-10 Appleviewl Q. So let's ask you then on this
11	elevation sheet, you have four elevations,
12	correct?
13	A. That is correct.
14	Q. And I would assume north, south,
15	east and west. Could you tell us which is which?
16	A. Definitely. If we let's start
17	with the top elevation, just to go down. This is
18	actually an elevation looking north and that's
19	the interior courtyard.
20	Q. When you say looking north, you
21	would be at the Galaxy property looking to the
22	building?
23	A. You would be in the courtyard. This
24	is in the courtyard now.
25	Q. Inside the courtyard?
	Celeste A. Galbo, CCR, RMR
	Celeste A. Galbo, CCR, RMR 57 Carballo - Direct
1	57
1 2	Carballo - Direct
	Carballo - Direct A. Inside the courtyard.
2	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly?
2	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly? A. You could look north or south.
2 3 4	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly? A. You could look north or south. MR. McGRATH: Or west.
2 3 4 5	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly? A. You could look north or south. MR. McGRATH: Or west. THE WITNESS: Or west.
2 3 4 5 6	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly? A. You could look north or south. MR. McGRATH: Or west. THE WITNESS: Or west. Q. You see that diagram on the side,
2 3 4 5 6 7	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly? A. You could look north or south. MR. McGRATH: Or west. THE WITNESS: Or west. Q. You see that diagram on the side, the one at the top
2 3 4 5 6 7 8 9	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly? A. You could look north or south. MR. McGRATH: Or west. THE WITNESS: Or west. Q. You see that diagram on the side, the one at the top A. This
2 3 4 5 6 7 8	Carballo - Direct A. Inside the courtyard. Q. Wouldn't be that westerly? A. You could look north or south. MR. McGRATH: Or west. THE WITNESS: Or west. Q. You see that diagram on the side, the one at the top A. This Q. On the side.

13	elevation?
14	A. You're here looking this way.
15	Inside the courtyard looking this way.
16	Q. So inside the courtyard, looking
17	back toward the Galaxy inside the courtyard?
18	A. Inside the courtyard, correct. And
19	that's what it looks like inside. As you can see
20	this is the garage door or garage opening where
21 .	you could drive in and out.
22	Q. I'm going to ask you the obvious
23	question. The lower level, would then be on the
24	outside of that the exterior wall of that
25	building?
	Celeste A. Galbo, CCR, RMR
	58 Carballo - Direct
1	A. The lower level, that's the outside,
2	exactly the outside of that. This actually which
3	is the south facing elevation of the building,
4	that's the elevation that faces the Galaxy.
5	Q. With your laser, looking at the
6	lower level, where would you be standing on the
7	little diagram?
8	A. The little diagram, right here.
9	Q. So between the Galaxy and this
10	building as proposed
11	A. That is correct.
12	i i
	Q that is the aspect that you would
13	Q that is the aspect that you would see?

15	6-24-10 Appleview1 Q. And now I interrupted you. Why
16	don't you tell us, then, some of the features of
17	
	your elevation, and I think most especially the
18	height of the building from each elevation and
19	how you measured that?
20	A. Sure. Definitely. This is and
21	let's start with this one right here. What we've
22	done is we've actually made a flat platform at
23	this point so that, you know, there would be easy
24	travel, easy walking within the property. That
25	elevation is at about 12 and a half, 12.5. The
	Celeste A. Galbo, CCR, RMR
	59
	Carballo - Direct
1	first level is all parking and this level is 15
2	feet high, that accommodates structures, that
3	accommodates utility, that accommodates a ceiling
4	within the parking area as well as a lobby.
. 5	Q. Jose, I couldn't follow you. Let's
6	go over this again.
7	A. Okay. The first floor
8	Q. The first floor you used an
9	elevation, a starting elevation point. Could you
10	tell us what that is?
11	A. Definitely. That elevation or that
12	starting point is 12 foot six or 12 and a half
13	feet elevation.
14	Q. And where would that be?
15	A. That would be right at the floor.
16	That's right at grade.
17	Q. That would be at the front right to
	Page 54

18	the back of the building?
19	A. That is correct. That is the
20	finished first floor elevation.
21	Q. Now, are you familiar with the
22	elevation of River Road?
23	A. Yes, I am.
24	Q. And are you familiar with the center
25	line or the crown of River Road?
	Celeste A. Galbo, CCR, RMR
	60
	Carballo - Direct
1	A. I am familiar, don't quote me
2	numbers. I think it's about three foot
3	difference.
4	Q. Okay, that's all I'm asking. So in
5	your discussions and conferences with the Bertin
6	Engineering and your collaboration with the
7	developer, you're aware more or less that the
8	grade point that you're starting with, the first
9	floor is about three feet differential from River
10	Road more or less?
11	A. That is correct. That is correct.
12	Q. So departing at that point and from
13	that point, the top of the roof line or whatever
14	tell us what height you have achieved?
15	A. That height is 67 and a half feet
16	which actually gives us a height of 55 feet and
17	that's
18	Q. You said the height was 67. Do you
19	mean the elevation is 67?

	C 24 10 to 2 out out
20	6-24-10 Appleview1 A. I'm sorry, yes, the elevation is 67
21	based on the 12 and a half, that elevations is
22	67' 6", which gives us a height, building height
23	of 55 feet.
24	Q. Now, when you define the building
25	height, could you show us with your laser what
	Celeste A. Galbo, CCR, RMR
	61
	Carballo - Direct
1	point of the building you're referring to as the
2	height? And if there was a definition that you
3	followed, just tell us what it is.
4	A. Certainly. What we're doing is
5	we're going from the first floor finish
6	elevation, we're going to the roof elevation of
7	the fifth level of the building which is the
8	duplex, the upper level duplex roof.
9	Q. Now, when you talk about the roof,
10	are you talking about the surface of the roof,
11	the floor of the roof, or are you talking about
12	anything else?
13	A. I believe the definition is to the
14	structure.
15	Q. What does that mean?
16	A. That means the structural system of
17	the building. That's where
18	Q. Okay. I do this for a living and I
19	don't know what that means. Is it the deck of
20	the roof that you're talking about or is it
21	another aspect of the roof?
22	A. It is the deck of the roof. Page 56

23	Q. Like It I was standing on the root,
24	it would be the floor?
25	A. That is correct, that's the
	Celeste A. Galbo, CCR, RMR
	62
	Carballo - Direct
1	structure, exactly.
2	Q. Now, the roof itself, does it have a
3	parapet wall around the perimeter?
4	A. No, it doesn't. The top floor, the
5	top roof does not have one.
6	Q. okay.
7	A. Okay.
8	Q. And on top of the roof, you have not
9	finalized the full roof plan, that is, there's a
10	landscape plan that the ordinance calls for and
11	such you haven't
12	A. There will be a landscape plan, it
13	obviously will include green, but it also
14	includes decks that we include here.
15	Q. You anticipate other structures.
16	For example, you have an elevator in this
17	building?
18	A. That is correct.
19	Q. Will the bulkhead of the elevator
20	that hosts the column that the elevator travels,
21	will the bulkhead be higher than the deck of the
22	roof?
23	A. It might be a foot higher but no
24	higher than that.

20

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Celeste A. Galbo, CCR, RMR

Carballo - Direct

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isn't it? 1 2 Depends on which elevator you're Α. 3 using. 4 Q. But the elevator is not going to go to the second level of the duplex, it's only 5 going to go to the first level of the duplex? 6 7 Α. That is correct. 8 So it's only going to protrude a Q. foot or two? 9 10 It's not going to go beyond the roof of the fourth level residential -- fourth level 11 1.2 of the residential component. 13 ο. On the roof notwithstanding the 14 development of a landscape plan, will there be 15 any other mechanical structures, fans, air 16 conditioners and other type of apparatus that go 17 beyond the deck of the roof? 18 Α. If you look at the fourth level, I'm

going back to A-2 of four, if you look at the fourth level, you're going to see that we have a rooftop units here and a rooftop unit there.

That is a make up air for the common areas. In other words for all the corridors, stairwells, et cetera, those units will be on the fourth level roof.

	Carballo - Direct
1	THE CHAIRMAN: I'm sorry, where are
2	they again?
3	THE WITNESS: If you look at the
4	plan where the elevators are, and you see some,
5	it's a rectangle that has like circles within it.
6	And they're at opposite ends by the elevate core.
7	Did you find it, Mr. Mayo?
8	
9	
10	the state of the make up all units
	or rooftop units that we're planning for this
11	building. We don't need any more than that.
12	We'll be taking fresh air from the sides walls,
13	the rear of the building or the west portion of
14	the building. Those rooftop units will be
15	located on the roof of the fourth floor, not the
16	fifth floor. As the units recede back, we're
17	creating space for those rooftop units RTUs to be
18	located hidden from sight. They're behind the
19	elevator, they're tucked in one of the nooks that
20	we've created, and the units will be located
21	there.
22	Q. So you're utilizing the fourth
23	level, that's the first level of the duplex, the
24	roof of that level for those facilities?
25	A That is correct

Celeste A. Galbo, CCR, RMR

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	6-24-10 Appleview1
1	Q. Okay. And back to the fifth level,
2	to this profile, these elevations you're showing
3	us, are you finished with your testimony on the
4	first elevation, the top elevation?
5	A. Basically I have materials. We're
6	talking about brick panels
7	THE CHAIRMAN: Before you get to
8	materials, I have a question.
9	THE WITNESS: Sure.
10	THE CHAIRMAN: That grayed out area
11	to the right there
12	THE WITNESS: This area?
13	THE CHAIRMAN: No, to the right.
14	That area.
15	THE WITNESS: Okay.
16	THE CHAIRMAN: It says that's the
17	building outline but what part of the building
18	THE WITNESS: What we did, just so
19	we could show the inside, that inside portion if
20	you actually sliced the building in half, so if
21	we had shown all the components of the building,
22	you see floors, you see walls, this is actually
23	the interior of the building now.
24	THE CHAIRMAN: Well, let me ask the
25	question a different way.
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	Celeste A. Galbo, CCR, RMR
	66
	Carballo - Direct
1	THE WITNESS: Sure.
2	THE CHAIRMAN: If I'm standing
3	inside that horseshoe looking north, I don't see

4	that?
5	THE WITNESS: No, no, you would
6	never see that. It's just to show that interior
7	elevation.
8	THE CHAIRMAN: Okay.
9	THE WITNESS: Okay. And the reason
10	we show that as opposed to just the simple
11	outline here is just to show the building itself
12	because we knew there would be more questions on
13	that. But that's basically a cut through or a
14	section through that portion of the building
15	right there which is the connecting portion of
16	the U. And we did that so we could show the
17	interior elevation of the courtyard
18	THE CHAIRMAN: Wait a second. Then
19	it would be on the left, wouldn't it? If I'm
20	looking north.
21	THE WITNESS: No, no, this is the
22	north facing elevation. You're looking south but
23	you're it's north facing.
24	THE CHAIRMAN: Okay.
25	THE WITNESS: Every time you look at
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	elevation you're looking the opposite way of
2	where the elevation is facing.
3	Q. Mr. Carballo, you're saying the
4	north elevation of the southern pier, right?
5	THE CHAIRMAN: That's correct. It's

6	the northern face of the southern
7	THE WITNESS: It's northern face.
8	We actually in this building we have two northern
9	facing and two southern facing elevations.
10	Q. Why don't I make it easy. You have
11	two wings, one is on the south, one is on the
12	north?
13	A. This the south wing.
14	Q. Right. This is the north wall of
15	the south wing. Jose, I'm going to suggest
16	because you know what you're doing and you have a
17	view in your mind's eye what you're looking at
18	from the courtyard, but to keep us all on track
19	with you so you have done like a cut, like an MRI
20	cut trying to show that, that's what you were
21	trying to show on that elevation?
22	A. Basically.
23	Q. And from the south wing we're
24	looking back towards the Galaxy, so that's the
25	north wall, correct?
	Celeste A. Galbo, CCR, RMR
	68
	Carballo - Direct
1	A. Right, this is the north wall.
2	Q. All right. Now, you have is
3	there anything else in that elevation you'd like
4	to advance to the board?
5	A. No, not at that elevation, not now.
6	Q. Now, you have the next elevation.
7	And, again, first thing I want you to do with the
8	laser is point to the little diagram on the upper Page 62

9	right-hand side as to where you would be standing
10	and then the direction you're looking at and then
11	explain it.
12	A. Basically at this point we're
13	looking east from, let's say, Boulevard East from
14	Bulls Ferry Road we're looking east, we're
15	looking towards the building.
16	Q. So I would either be behind the
17	building up on top looking back to the Hudson
18	River?
19	A. That is correct, and that is the
20	western face of the building as you're looking
21	east.
22	Q. okay.
23	A. Okay.
24	MR. McGRATH: Mr. Alampi, just so we
25	clarify that, you use the term standing on
	Celeste A. Galbo, CCR, RMR
	69
	Carballo - Direct
1	Boulevard East. If you were standing on
2	Boulevard East and you looked straight out, would
3	you see this building or would you have to look
4	down to see this side of the building?
5	THE WITNESS: Oh, no, you have to
6	look down. It's just to show the location,
7	that's why I said Bulls Ferry Road. This is the
8	site facing the hill.
9	THE CHAIRMAN: Again, you would be
10	standing at the foot of the cliff?

11	6-24-10 Appleviews THE WITNESS: That is correct.
12	THE CHAIRMAN: Looking east.
13	MR. ALAMPI: I'll get there,
14	Mr. Mayo, I'll get there.
15	Q. So when you're saying the west, of
16	course you will be standing right behind the
17	building in the property, you wouldn't be up on
18	Boulevard East?
19	A. That is correct.
20	Q. But if you were on Boulevard East,
21	you'd look over the building?
22	A. You'd certainly look way over the
23	building.
24	Q. Now, what are you showing us as
25	exposed? Is that from the grade level in the
	Celeste A. Galbo, CCR, RMR
	70
	Carballo - Direct
1	rear wall of the property?
2	A. Right. Right. This line right
3	here, this is a relative height that matches the
4	floor level. This is now the grade as it exists,
5	and as we're basically building the building
6	into, and this is what you see of the building if
7	you're standing behind the building itself.
8	Q. So at that point of the property,
9	whether it's 200 feet or 300 feet in, the
10	building is going to be recessed into the from
11	the plateau into the rising grade more or less?
12	A. That's correct.
13	Q. And so then what are you showing us

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14	there?
15	A. Well, what we're showing here is a
16	limited amount of window space. This is where we
17	have those accessory rooms towards the back of
18	the building. We really don't need that much
19	window space. We maintained it low. There's
20	really nothing to look at except the cliff coming
21	down and once you're there, you're really not
22	going to be looking at anything, you're going to
23	be looking at something else, so we limited the
24	window space with glazing in that area. And
25	that's what that elevation looks like.

Celeste A. Galbo, CCR, RMR

Carballo - Direct

	Q.	Now,	on the	e top o	f that	elev	ation/	
there	seems	to be	three	rectan	gular	gray	boxes	up
there,	what	is th	at sup	oosed t	o be o	depict	ing?	

- A. This is the fifth floor of the south wing, that's the fifth floor of the north wing, and this is the center portion of the building that also contains one of the units.
- Q. And there's a space between from the north and the south wings to that center. Did you intentionally create some space between them?
- A. We wanted to -- yeah, we wanted to make this building -- break it up on the top. We recessed the units, we broke up where we didn't need the space to create more room space and that's what that shows.

16	Q. But of course that's the aspect
17	that's facing into the Palisades cliff face,
18	correct?
19	A. Well, on this side it's facing the
20	Palisades, but if you stand in and look the other
21	way, you can see New York City.
22	Q. And if you look at your floor plan
23	then, the fifth floor of these duplexes would
24	also show those cuts between that. Could you
25	just show us with your hands where that would be?
	Celeste A. Galbo, CCR, RMR
	72 Carballo - Direct
1	A. Certainly. If you look at the
2	fourth level of the penthouse, this is now the
3	south wing, this is the north wing. You can see
4	the space between the north wing and the center
5	portion as well as the south wing and the center
6	portion. This is space free of any building, any
7	obstructions on that fifth floor. It's merely
8	roof space.
9	Q. All right. And let's continue to
10	get through the last two elevations. So now the
11	third elevation, is that like dead on if you were
12	at the other side of River Road looking at the
13	building?
14	A. This is what you see from New York
15	City. Again, you see the shadows of the sun
16	casting into the void in the middle that creates
17	the courtyard. This wing, which is the north
18	wing, is here. This is the south wing which is Page 66

1.7	chac stac, and then this is the tenter portion of
20	the building. And, again, you see the courtyard,
21	these are the lobbies right here, and this is
22	where you'll be coming in traveling and either
23	out or back into the building on either one of
24	the wings.
25	Q. And, okay. And of course you still
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	have to have the flat roof as you described
2	earlier?
3	A. That is correct. And that, again,
4	from the looking at it from the east, you see
5	facing east, this is the elevation, the
6	portions of the elevation that are basically
7	missing or were taken away from the fifth floor.
8	Q. And I think I took you out of turn.
9	We had gone to that lower elevation earlier. Is
10	there anything additional you want to talk about
11	on that last lower elevation?
12	A. Well, this is the elevation that
13	faces south. This is the elevation that faces
14	the Galaxy. No different from the other
15	elevation, same materials, same type of windows,
16	rhythm of windows and apartments. And design of
17	the building, you can see, again, the more even
18	lower levels, and then you see the broken up
19	fifth floor, second floor penthouse area.
20	Q. Now, those stripes that are going
€	m CM

21	6-24-10 Appleview1 through the lower level, is that an application
22	that you would see on the exterior or is that
23	your effort to try to give like a cut through of
24	the building?
25	A. No, that's a flat band that we have
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	on the outside, again, to break up the building a
2	little bit. It's more of a design decision than
3	anything else.
4	Q. Now, the colors that you've used for
5	this presentation, the gray and the black and
6	such, are they indicative of what you envision to
7	be the color of the materials you're going to
8	employ?
9	A. No, it actually didn't come out the
10	way I wanted it to come out. We're going to have
11	more lively colors
12	Q. This came out like a Poskanzer
13	building?
14	A. No, it didn't come out the right way
15	but basically what the intention was to show
16	different levels, different colors that we're
17	going to be using. And of course it's not going
18	to be red, white, and blue but it's going to have
19	certain tones such as earth tones and reds and
20	things of that nature.
21	Q. So your desire was to show that
22	you're going to provide some different shades or
23	elements to break up the appearance of the

24	building, but you're not fixed on the exact color
25	but they'll be muted and earth tone type of
	Celeste A. Galbo, CCR, RMR
	7:
	Carballo - Direct
1	colors?
2	A. Right. We're not even thinking
3	about this color, so, yes.
4	Q. I was just curious why you used that
5	color.
6	A. Sometimes you press that button on
7	the computer and what comes out of there amazes
8	me.
9	Q. Now, Jose, we've worked through your
10	exhibit, are there any other features of your
11	testimony you need to present regarding the
12	building, the common elements, any of the
13	faculties or facilities of the building or
14	anything like that?
15	A. Again, it's a building for 60 units.
16	It's a building that has whatever is necessary
17	for this type of building. It's got all the
18	utilities, it's got all the points of entrance,
19	it's got all the code issues, all the code
20	requirements that any building of this size could
21	have, and this is what we've done with this
22	building. When we designed buildings, it's
23	always the mindset that it has to meet code even
24	before it gets to a point of presenting it to the
25	board It's not to be more realistic than just

Celeste A. Galbo, CCR, RMR

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Carballo	-	Direct		

1	showing	something,	and	that's	what	we	show	here.
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- Q. Well, do you want to tell the board why you shaped the building in the configuration you did, like what led to that?
- 5 A. Well --

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- Q. For example, why did you have a Cconfiguration? Is there a reason?
 - The reason we had a C configuration is we have a very unique site here. We have a site that has tremendous views of New York City, and what we wanted to do is create a building in which we would give each and every one of these units the possibility of having a view of New York City. If you have a building that is parallel to the view, one-half of the building will have views the other half will have no views whatsoever. But if you take the same building and locate it perpendicular to that view, that's what you're going to have. Every unit will not have a view of New York City, which you know this is very important everybody wants that, and that's one of the reasons we did this. The other reason is we broke out this building into a couple of different wings to make sure that the building was as low as possible. You know, this

Celeste A. Galbo, CCR, RMR

Carballo - Direct

- is how many buildings we could get on the site,
- 2 basically it's two buildings joining in the
- 3 center by a third building, and we wanted to
- 4 break it down, break down the number of units
- 5 within as many buildings as possible which in
- 6 this case is two just to keep that building as
- 7 low as possible.
- 8 Q. So each apartment on each floor is
- 9 what we call a double loaded corridor, correct?
- 10 A. That is correct.
- 11 Q. And with the exception of the center
- 12 bar that goes across the back, is that going to
- 13 be single loaded?
- A. Apartment-wise it is single loaded,
- 15 yes.

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- 16 Q. So the double loaded so that
- 17 everybody has an exterior view to the north and
- 18 the south on both the north wing and the south
- 19 wing, correct?
- 20 A. That is correct.
- Q. You're maximizing the view?
- 22 A. That is correct.
- Q. Was that a consideration in why you
- 24 designed it this way?
- 25 A. Yes, I think I just went through

Celeste A. Galbo, CCR, RMR

Carballo - Direct

1 that. It definitely is, it's one of those

2	6-24-10 Appleview1 requirements that if you have a view, that's what
3	you want to have.
4	Q. And with regard to the bulk of the
5	building, given that you're signing this
6	building, do you have an opinion as to whether or
7	not the appearance of the building has an
8	impression as compared to just a straight
9	rectangular five or six or seven story building?
10	A. Again, one of the reasons we went to
11	two buildings or two wings to the building is to
12	try to divided the units into two areas so it
13	would be as low as possible. The profile that we
14	came up with I believe is a low profile, it's
15	certainly well below the maximum height that's
16	permitted in this area. So we were trying to do
17	that just to maintain trying to maintain as
18	much of a view from neighbors and other people as
19	much as we could. I think we successfully did
20	that and now we're very proud of the building we
21	came out with.
22	Q. Now, Mr. Carballo, you also are
23	aware of the setback requirements and the front,
24	side setback and rear. And does this building
25	comply, to your knowledge, after you evaluated
	Celeste A. Galbo, CCR, RMR
	, 79
	Carballo - Direct
1	the ordinance setbacks, does it comply to the
2	setback requirements?
3	A. we basically discussed it and
4	coordinated it with Mr. Bertin's office and we do Page 72

5	believe that	it does comply with that.
6	Q.	You checked the ordinance, didn't
7	you?	
8	Α.	Yes, we did.
9	Q.	You reviewed it with Mr. Bertin and
10	myself?	
11	Α.	I certainly did.
12	Q.	And you've had the opportunity to
13	see some of	the comment letters of the
14	professional	staff of the Township of North
15	Bergen?	
16	Α.	Yes, I have.
17	Q.	And it complies with the setback
18	requirements'	?
19	Α.	It certainly does.
20	Q.	With regard to the parking, if
21	does this co	nfiguration facilitate maximizing the
22	parking field	d? Does it have any impact on the
23	parking?	
24	Α.	It does maximize, definitely.
25	Q.	would you tell us how?
		Celeste A. Galbo, CCR, RMR
		Carballo - Direct
1	Α.	Certainly. Even the distance
2	that we s	tarted with parking is the tail that
3	wags the dog	all the time. That's number one.
4	So we starte	d out with how many parking aisles
5	could we crea	ate on this site before we went into
6	any variance	5.

8	are a situation that you have to study as you
9	analyze the footprint and design of the building,
10	correct?
11	A. Definitely. And this particular
12	building went through several different
13	generations of design just to make sure that we
14	actually met the requirements of distances as
15	dictated by the RSIS standards.
16	Q. One last question before, I know I'm
17	interrupting you, the design of the footprint
18	also has some impact on the columns that would be
19	going from the ground floor to the upper levels,
20	correct?
21	A. well, that is partially correct, but
22	that is also one of the concerns that we had.
23	What we basically did is we laid out columns and
24	then parking so that we would have a full 8-1/2
25	feet minus not counting the columns. We do
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	have two feet in between parking spaces flanked
2	by columns so that we could be able to have a
3	column that not only is just part of the column
4	that comes out, but also the fire ratings and the
5	safety features that a column should have. So
6	that's how we came up with the interior layout of
7	the parking in the building.
8	The exterior layout now we don't
9	have columns, but we do have other things like Page 74

6-24-10 Appleview1 So the drive aisles for circulation

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Q.

10	paths and things of that nature, access points
11	that we had to take into account. And that's how
12	we arrived at that.
13	The number of units was basically
14	something we backed into once we knew what the
15	parking was and that's the 60 units that we have.
16	Q. And if you had designed the building
17	in a say rectangular configuration, would that
18	have affected the parking? Would it have been
19	less advantageous?
20	A. I'm not sure what you have in mind
21	by rectangular, but this is definitely the most
22	efficient way to park within this site.
23	Q. This makes it the most marketable
24	and appealing in your mind?
25	A. Oh, it certainly does. It basically
	Celeste A. Galbo, CCR, RMR
	82 Carballo - Direct
1	hides all the parking, it provides easy access
2	parking for visitors outside on the courtyard, as
3	well as if you're just going very quickly to your
4	apartment instead of having to park inside or
5	whatever. So it does facilitate that and I think
6	it makes traveling for people that are traveling
7	through the site very efficient.
8	THE CHAIRMAN: Is that what you
9	anticipate with the outside spaces will be for
10	visitors?
11	THE WITNESS: Well, RSIS,

Page 75

	6 24 10 Apployiou1
12	6-24-10 Appleview1 Residential Site Improvement Standards, they
13	it's an average of parking throughout the state,
14	and it does take into account visitors as well as
15	occupants of a building. And we do have that.
16	So, yeah, we do foresee that some of the spaces
17	outside will be used by visitors.
18	THE CHAIRMAN: Do you anticipate
19	assigning or you may not know the answer to
20	this as yet but do you anticipate assigning
21	spaces to the various units?
22	THE WITNESS: I'll leave that to
23	Mr. Alampi.
24	THE CHAIRMAN: Okay.
25	MR. ALAMPI: Mr. Mayo, we have not
	Celeste A. Galbo, CCR, RMR
	Carballo - Direct
1	determined if this building is approved it will
2	certainly be built as a rental in this economy.
3	It may develop over time into a condominium, but
4	everyone knows there is no condominium market, so
5	it would be a rental. So it will be under the
6	control of management and parking will be
7	controlled.
7 8	controlled. THE CHAIRMAN: Okay. Two more
8	THE CHAIRMAN: Okay. Two more
8	THE CHAIRMAN: Okay. Two more questions. In terms of access to the parking and
8 9 10	THE CHAIRMAN: Okay. Two more questions. In terms of access to the parking and to the units themselves, is there any controlled
8 9 10 11	THE CHAIRMAN: Okay. Two more questions. In terms of access to the parking and to the units themselves, is there any controlled access? What I'm getting at is, can anybody just

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1.7	because we re right up to the rimits of kiver
16	Road, but we would have garage doors on those and
17	they'll be remotely controlled so that you would
18	have a some sort of a piece of technology that
19	will allow you to go into the spaces.
20	THE CHAIRMAN: So theoretically
21	anyone could drive in and park in those outdoor
22	spaces?
23	THE WITNESS: Theoretically, yes.
24	THE CHAIRMAN: Okay. Now, how about
25	access to the building as a whole for the
	Celeste A. Galbo, CCR, RMR
	Carballó - Direct
1	residents?
2	THE WITNESS: You have doors, again
3	that will be controlled. There's a safety a
4	security point at each one of the lobbies so that
5	as a resident you'll be able to go in, if you're
6	not a resident, then you have to call whichever
7	apartment you're going to for them to let you in.
8	THE CHAIRMAN: Are you anticipating
9	cameras? You say this is a security points but
10	
11	THE WITNESS: There will be a
12	security package. Whether it's cameras or
13	anything else, I'm not sure at this point. We
14	haven't decided that.
15	THE CHAIRMAN: You haven't really
16	designed anything at this point?

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17	6-24-10 Appleview1 THE WITNESS: Oh, no, you don't
18	design it at this point.
19	THE CHAIRMAN: Okay.
20	MR. ALAMPI: Thank you, chairman.
21	Q. I did have a question. I'm trying
22	to remember it, to finish you off.
23	As you've designed this building and
24	with these discussions we've had, is this
25	something that if you drove by with your family
	Celeste A. Galbo, CCR, RMR
	85
	Carballo - Direct
1	and pointed to you'd be proud to say you designed
2	this?
3	A. I think I said it before, I'm proud
4	of the design we came up with. It's certainly
5	one of the better buildings on the strip,
6	certainly.
7	MR. ALAMPI: I have nothing further,
8	Chairman.
9	THE CHAIRMAN: All right. Thank
10	you.
11	Any board members have any questions?
12	MR. FERNANDEZ: Just one question.
13	Mr. Carballo, I know in your previous testimony
14	you said the building is of type five
15	construction.
16	THE WITNESS: Mr. Fernandez, as a
17	building inspector, I wouldn't expect any less of
18	a question than that.
19	No, what the code basically says is Page 78

20	that it you have a type one construction, which
21	is completely noncombustible, steel, concrete and
22	you provide a certain rating between that level
23	and residential levels above, that then you're
24	allowed to do certain things with that building
25	based on the code and that's what we're doing.
	Celeste A. Galbo, CCR, RMR
	80
	Carballo - Cross
1	The first floor is actually steel and concrete
2	and we do need that to create the spans that we
3	need for the 24-foot driveway and the space
4	between columns down below.
5	So basically the construction of this
6	building is going to be a steel and concrete
7	platform, and on top of that platform is a
8	building that is going to be put on top of that
9	building. So that's how we intended this
10	building.
11	MR. FERNANDEZ: Okay, four stories
12	of five construction.
13	THE WITNESS: It's four over one.
14	MR. FERNANDEZ: Four over one. And
15	your sprinkler system will be 13?
16	THE WITNESS: It has to be fully
17	sprinklered. It has to be 13 system centrally
18	located.
19	MR. FERNANDEZ: It's going to be
20	fully sprinklered.
21	THE WITNESS: Definitely.
	Page 79

22	THE CHAIRMAN: Mr. Lamb.
23	CROSS-EXAMINATION
24	BY MR. LAMB:
25	Q. Could you point out, while you have
	Celeste A. Galbo, CCR, RMR
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	Carballo - Cross
1	that open, that's A-1, could you show us where
2	the gas line access is proposed?
3	A. It will probably be coming in this
4	way into storage area or at this side back in
5	here.
6	Q. What about the Transco transmission
7	line, gas transmission line that we've spoken
8	about?
9	A. That is part of Mr. Bertin's
10	testimony.
. 11	Q. Did you take that into account when
1.2	you designed the building or located the
13	building?
14	A. Certainly. It was fully coordinated
15	with Mr. Bertin so the building was located as it
16	needed to be within the site plan.
17	Q. Do you know the distance of the
18	building that you laid out and that access area?
19	A. No, I don't.
20	Q. Okay. Could you describe what
21	we'll just stay with A-1. This area right here,
22	is that a retaining wall?
23	THE CHAIRMAN: Let's just for the
24	record, let's you're saying "this". Page 80

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Celeste A. Galbo, CCR, RMR

	8 Carballo - Cross
1	Mr. Chairman, which is dated
2	THE CHAIRMAN: All right. Let me
3	try and clear up the record for a second. The
4	question you asked about the gas line was on
5	either the southeast or the southwest portion of
6	the building?
7	THE WITNESS: It is the southwest
8	southeast portion of the building.
9	MR. LAMB: No, but I was asking him
10	about the northern portion of the building.
11	THE CHAIRMAN: I know, I know but
12	you didn't identify that either. Now you're
13	asking about the northwest side.
14	MR. LAMB: Correct.
15	Q. On the northwest corner of the
16	building there's an indication here of a
17	stairwell, and I'm not sure whether that's a
18	retaining wall. Could you describe that?
19	A. We took that from Mr. Bertin's plan,
20	so you could ask him later on what that is all
21	about.
22	Q. So you don't know that?
23	A. Not exactly, no.
24	Q. Okay. You're aware of the building
25	coverage of the project that exceeds the 25

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Carballo - Cross

1	percent requirement?
2	A. I am aware.
3	Q. Okay. And is it fair to say that if
4	the total area of the building is about excuse
5	me, the total area of the property is about
6	100,000 square feet, and the building itself is
7	about 31 percent, then there is an extra 6,000
8	square feet of building over the 25 percent
9	requirement?
10	A. I don't know the exact numbers but
11	yeah, there's probably some overage, definitely.
12	Q. Did you ever consider trying to make
13	a compliant project and reducing the building by
14	the six percent so you would satisfy that
15	requirement?
16	A. No.
17	Q. Now, you talked about some of the
18	dimensions of the parking spaces. Can you review
19	that again? Are all the spaces nine by 18 feet?
20	A. No, all the spaces most of the
21	spaces are $8-1/2$ by 18 , the ones in the corners
22	adjacent to walls is nine by 18.
23	Q. Okay, can you point out which one
24	adjacent to walls are the nine by 18?
25	A. For example, that one, that one

Celeste A. Galbo, CCR, RMR

1	there, not this one but those right there
2	(indicating).
3	THE CHAIRMAN: So you've pointed to
4	the northwest corner and the southwest corner?
5	THE WITNESS: Yes, exactly.
6	THE CHAIRMAN: Thank you.
7	Q. You proposed 117 parking spaces; is
8	that correct?
9	A. That is correct.
10	Q. Two in the southwest corner are nine
11	by 18?
12	A. That is correct.
13	Q. Two in the northwest corner are nine
14	by 18?
15	A. That is correct.
16	Q. And one
17	A. There might be a couple more that
18	are nine by 18, correct.
19	Q. So if we taken those five or six or
20	seven spaces, other than that, approximately 100
21	spaces are less than nine feet by 18 feet in
22	dimension?
23	A. That is correct.
24	Q. Okay. Are you aware of what the
25	RSIS requirement is for parking spaces?
	Celeste A. Galbo, CCR, RMR
	Carballo - Cross
	Carbarro - Cruss

And so therefore is it fair to say

It's nine by 18.

Α.

Q.

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3	6-24-10 Appleview1 that approximately give or take a
4	approximately 100 of the parking spaces are
5	undersized according to the RSIS?
6	-
7	A. According to the RSIS, yes.Q. Now, you talked about the community
8	rooms, and I note the sizes were fluctuating and
9	the number of rooms and that's on each floor. Is
10	
	that supposed to be a recreational area? Is that what the intent is?
11	
12	A. The intent is to have an area where
13	if somebody needs an office for a day or if
14	somebody needs to meet someone or a family member
15	comes and they don't want to be in the house,
16	it's a space that they can use for that.
17	Q. Like if it was in a dormitory, like
18	a room, like a living room or a lounge area?
19	A. No. Well, they're not lounge areas
20	like in a dormitory, people will not just be
21	hanging out there all day, but they could use
22	them, you know, frequently.
23	Q. Is there any in your design of
24	the architecture, did you provide any
25	recreational facilities for the tenants or
	Celeste A. Galbo, CCR, RMR
	92
	Carballo - Cross
1	occupants other than those community area rooms?
2	A. No, we don't.
3	Q. Anything on the roof, any
4	recreational area, play area?
5	A. No, the roofs are basically Page 84

	• •
6	designated for the top units.
7	Q. Now, I note that we had some
8	discussion as to the size of the duplex. I think
9	you modified it to be about 2277 square feet; is
10	that correct?
11	A. That is correct.
12	Q. How many duplexes in the complex out
13	of the 60 units are more than 2,000 square feet?
14	A. I would say probably at least half
15	of them.
16	Q. So round numbers, 30 out of 60 or
17	more than 2,000 square feet?
18	A. No, 10 out of 20.
19	Q. 10 out of 20, okay. 10 units.
20	Did you give any thought to making
21	those different sizes or smaller units, different
22	bedroom mix?
23	A. They're all different sizes, no.
24	Aside from that, no.
25	Q. Do you know what the average size is
	Celeste A. Galbo, CCR, RMR
	93 Carballo - Cross
1.	for these 60 units, the average size in the
2	building averaging the first and second?
3	A. They vary. They vary. For example,
4	this is a two bedroom 1216 square feet. This is
5	one bedroom
6	THE CHAIRMAN: You're pointing to
7	the couthwest corner?

8	6-24-10 Appleview1 THE WITNESS: I'm sorry.
9	MR. LAMB: Yes, on A-O in the middle
10	breakdown in the southwest corner.
11	THE WITNESS: If we're looking at
12	the south wing, we have apartments that are two
13	bedrooms are 1216, the southwest corner. The
14	southeast corner is 1277. In the courtyard
15	facing north again we have one that is just shy
16	of 1200 square feet, and that's a large one
17	bedroom. There's another two bedroom here that
18	is about 1200 square feet, so we do have
19	different sizes with different bedroom count.
20	Q. So you've got some two bedrooms that
21	are in the southwest corner you've said anywheres
22	from 1200, 1,000, 1190, in that range?
23	A. That is correct.
24	Q. But you also have some two bedroom
25	units that are more than twice that size?
	Celeste A. Galbo, CCR, RMR
	94
	Carballo - Cross
1	A. In the fourth and fifth floors, yes.
2	Q. What's the smallest one bedroom that
3	you have?
4	A. About 1100.
5	Q. That's the smallest one bedroom?
6	A. I'm sorry, one bedroom? No, one
7	bedrooms are in the range of 900 square feet.
8	Q. Now, can you go to the floor plan of
9	a duplex unit on the higher floors? You're
10	referring to A-2 of your plans? Page 86

	O 24 TO Apple Tent
11	A. A-2 of 4.
12	Q. Let's take the bottom left-hand
13	corner. It's called "Enlarged Third Floor Lower
14	Penthouse Unit"?
15	A. That is correct.
16	Q. Can you give the dimension of that
17	office, office/study that's marked office/study?
18	A. It's 10 by 15.
19	Q. And the M bedroom means master
20	bedroom right above it?
21	A. That is correct.
22	Q. What is the size of the master
23	bedroom on that same schematic?
24	A. And that is 12 by 15 not counting
25	closets and the bathroom.
	Celeste A. Galbo, CCR, RMR
	Carballo - Cross
1	Q. Okay. And is it fair to say that
2	that office study area is comparable with the
3	size of the master bedroom?
4	A. It is comparable.
5	Q. Now, where is the upper level of
6	that enlarged third floor?
7	A. Okay, if you look at the stair
8	that's adjacent to the office study
9	Q. Right.
10	A if you go to the drawing on your
11	right, that is the second floor, on top of that
12	the first floor. So that is the second floor of

13	6-24-10 Appleview1 the duplex.
14	Q. So on A-2 you really both of
15	these diagrams on the bottom of it, one is the
16	lower floor, one is the upper floor?
17	A. They're stacked on top of each
18	other, that is correct.
19	Q. Now, there also is indicated on the
20	second floor an M bedroom?
21	A. That is correct.
22	Q. And M means what?
23	A. That it's another master bedroom.
24	Q. So you designed in the penthouse two
25	master bedrooms?
	Celeste A. Galbo, CCR, RMR
	96
	Carballo - Cross
1.	A. That is correct.
2	Q. Now, you also indicate there's a
3	walk-in closet of 16 by 10 and a half?
4	A. That is correct.
5	Q. what would prevent somebody from
6	using the penthouse as a two family unit?
7	A. I don't even know that I could
8	answer that.
9	Q. And ignoring the size of the parking
10	spaces and ignoring the fact that you're only off
11	one parking space, pretty much under the RSIS you
12	have a complying number of parking spaces but
13	only based upon these 2200 square foot units
14	having three bedrooms in them is that correct?
15	A. One and two bedrooms. Page 88

16	Q. One and two bedroom.
17	A. Yes, that is correct.
18	Q. So if someone were to add a bedroom
19	in one of these units, there is no additional
20	parking on site to accommodate that person?
21	A. Right.
22	Q. And is it fair to say that if there
23	was not available parking in the, I call it the
24	middle of the U, there is no street parking
25	available?
	Celeste A. Galbo, CCR, RMR
	97
	Carballo - Cross
1	A. There is no street parking
2	available.
3	Q. Any parking to the north of the
4	property or south of the property?
5	A. None. We don't need it. We meet
6	the RSIS standards, so we don't need it.
7	Q. Now, did you do any review as to
8	whether offices are permitted in professional
9	offices are permitted in this zone?
10	MR. ALAMPI: I'll object.
11	MR. MUHLSTOCK: Sustained. There is
12	no testimony that there's a professional office,
13	it's just a study.
14	MR. LAMB: It's marked office, so I
15	wanted to see what the intent was.
16	Q. Now, you indicated there is no
17	special area for guest parking, that hasn't been

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	6-24-10 Appleview1
18	decided yet?
19	A. Specifically, no.
20	Q. Now, you were also the architect in
21	the prior application that was filed with the
22	board of adjustment?
23	A. Yes, I was.
24	Q. Okay. Did the board of adjustment
25	ask you to do a view shed analysis or
	Celeste A. Galbo, CCR, RMR
	98
	Carballo - Cross
1	MR. ALAMPI: I'm going to object
2	MR. MUHLSTOCK: What's the relevance
3	of that?
4	MR. LAMB: I wanted to see if there
5	was a view shed analysis prepared in connection
6	with the prior application because the board
7	chairman and the board directed the applicant to
8	provide same. So that's why I think it's
9	relevant.
10	MR. ALAMPI: I'll object. Number
11	one, I wasn't part of that application and,
12	number two, this is a different application.
13	MR. LAMB: I'm going to request
14	eventually that that be prepared just like the
15	board of adjustment prepared it, and you don't
16	have to request it.
17	MR. ALAMPI: I'll object, Mr. Mayo,
18	but you'll make the decisions.
19	MR. LAMB: I have every confidence
20	Mr. Alampi will object to everything I say and Page 90

21	Mr. Muhlstock will agree with him.
22	MR. MUHLSTOCK: Thank you. That's
23	nicely gratuitous of you, Mr. Lamb, but not true.
24	Q. When you talked about the elevations
25	and forgive me but I got a little confused
	Celeste A. Galbo, CCR, RMR
	99
_	Carballo - Cross
1	what is the height? What is the building height,
2	the maximum building height as you calculate it?
3	A. Fifty-five feet.
4	Q. Okay. And is that the legal
5	building height under the zoning ordinance?
6	A. I believe the legal height is 75
7	feet.
8	Q. I'd like to know if you take the
9	zoning ordinance and advise the board what is the
10	legal height as measured pursuant to the zoning
11	ordinance, what that number is?
12	MR. ALAMPI: Mr. Lamb, if I could
13	ask you
14	MR. LAMB: If he knows.
15	MR. ALAMPI: I'm not sure I
16	understand your question. Are you asking for
17	what the maximum item is measured by the
18	ordinance or are you asking what the actual
19	height is measured by the ordinance?
20	MR. LAMB: I'm asking him not in the
21	maximum height under the ordinance, but the
22	actually height of this proposed building using

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	6-24-10 AppTeview1
23	the zoning ordinance.
24	A. I believe it's 58 feet but
25	Mr. Bertin has in his drawings more exactly.
	Celeste A. Galbo, CCR, RMR
	100
	Carballo - Cross
1	Q. But you're the architect; is that
2	correct?
3	A. I am the architect, yes.
4	Q. And you have various information on
5	this including elevations?
6	A. That is correct.
7	Q. You've designed the building?
8	A. That is correct.
9	Q. Forget about the legal definition of
10	zoning ordinance, if the legal definition of
11	height under the zoning ordinance. Are you
12	saying that the actual height without relating it
13	to the middle of the River Road is 55 feet?
14	A. That is correct.
15	Q. But if you use the elevation and the
16	middle of River Road, it is higher than five
17	feet?
18	A. I think it's two or three feet more.
19	Q. Okay. So that's the only difference
20	that you're aware of?
21	A. That is the only difference.
22	Q. Okay. Did you take the elevations
23	of the four corners of the building to calculate
24	what the average elevation is when determining
25	height?
	Page 92°

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Celeste A. Galbo, CCR, RMR

	Carballo - Cross
1	A. No, I'm actually taking the height
2	as the maximum height of this building in the
3	front which is fully exposed or fully out of the
4	ground. So, no, I have not taken an average of
5	the building. At that point, it would be less
6	than that.
7	Q. Now, you gave us on you talked
8	about the various elevations which I guess is
9	A I'm sorry, on A-3 of your plans. This
10	the elevation from River Road looking towards the
11	project, towards the west is number two, is it
12	not?
13	A. No, it's number three.
14	Q. I mean number three, I'm sorry.
15	A. Yes.
16	Q. Is it fair to say that the cars are
17	located in the lower area between metal canopy
18	and insulated window seams, that's where the cars
19	would be? If you drew the cars in the elevation,
20	is that where they would be located?
21	A. The ones outside the building, yes.
22	Q. Okay. And when I look over to the
23	left side of this or the right side there's other
24	cars parked in that first level?

Celeste A. Galbo, CCR, RMR

25

Inside the building, correct.

	102
	Carballo - Cross
1	Q. Now, did anyone ever request of you
2	to design a building that complied with the
3	zoning other than the acreage issue, but to
4	comply with the other requirements of the zoning
5	ordinance as far as building coverage, sidewalk
6	design, et cetera?
7	A. No.
8	Q. Now, I wasn't quite sure, you said
9	there's two feet between the parking spaces.
10	When you calculated the parking spaces, is that
11	two feet by the columns when you talked about the
12	columns and there was a distance between the
13	parking spaces?
14	A. That is that space that is between
15	two parking spaces that contain a column, yes,
16	that is two feet.
17	Q. And does that distance get added to
18	one of the parking spaces when taking the
19	measurement of it?
20	A. No, no, I think I testified before
21	that the 8-1/2 feet is clear of that space for

23 MR. LAMB: Nothing further,

24 Mr. Chairman.

columns.

22

THE CHAIRMAN: All right. Thank

Celeste A. Galbo, CCR, RMR

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Ms. Gesualdi, did you have anything?

3	MS. GESUALDI: Nothing at this time.
4	THE CHAIRMAN: Since we're just
5	about I'm sorry, any member of the board have
6	any questions?
7	(No response.)
8	THE CHAIRMAN: Let us do this. I'm
9	going to open the public portion for this
10	witness. Does any member of the public wish to
11	ask any questions of this witness.
12	Yes, ma'am, please come forward,
13	state your name and address for the record.
14	VICKY OHAMA, residing at 7004 Boulevard East,
15	Guttenberg, New Jersey, 07093, having been duly
16	sworn by the Notary Public, was examined and
17	testified as follows:
18	THE CHAIRMAN: Okay, now.
19	THE WITNESS: Did you say there were
20	balconies with the units.
21	MR. CARBALLO: There are terraces on
22	the top floor.
23	THE WITNESS: Just terraces but the
24	south tower and the north tower do not have
25	balconies on the outside?
	Celeste A. Galbo, CCR, RMR
	104
	Rosen
1	MR. CARBALLO: No, they don't.
2	THE WITNESS: So only the top?
3	MR. CARBALLO: Right, that's
	Page 95

4	6-24-10 Appleview1 correct, only if you look at the top floor and
5	we're looking at A-2 of four, and you look at
6	drawing number two, it shows the upper level of
7	the duplexes. If you see those areas where it
8	says den, those are the only areas that have
9	outdoor space per se.
10	THE WITNESS: On both sides, south
11	and north?
12	MR. CARBALLO: On both sides of each
13	wing, yes. Yes.
14	THE WITNESS: That was my only
15	question.
16	THE CHAIRMAN: All right. Thank
17	you.
18	Yes, sir. Same thing. Same thing,
19	state your name and address for the record.
20	STEVEN ROSEN, residing at 7004 Boulevard East,
21	Guttenberg, New Jersey, 07093, having been duly
22	sworn by the Notary Public, was examined and
23	testified as follows:
24	THE WITNESS: I'm a little confused
25	on the business about elevation. What is the
	Celeste A. Galbo, CCR, RMR
	Rosen 105
1	average elevation of Boulevard East where it
2	crosses the building?
3	MR. CARBALLO: I have no idea.
4	THE WITNESS: You said the building
5 .	level that you drive into is two to three feet
6	higher than the center line of River Road? Page 96

B

7	THE CHAIRMAN: Excuse me, did you
8	mean Boulevard East or River Road?
9	THE WITNESS: I meant Boulevard
10	East.
11	THE CHAIRMAN: Okay.
12	THE WITNESS: Now, you said the
13	elevation of River Road was around 12 and a half
14	feet?
15	MR. CARBALLO: No, the set elevation
16	for the building is about 12 and a half feet.
17	THE WITNESS: 12 and a half feet.
18	Okay. 12 and a half feet above what?
19	MR. CARBALLO: Sea level.
20	THE WITNESS: Sea level, not high
21	water level?
22	MR. CARBALLO: It's sea level. It's
23	a relative elevation. You'll hear more from
24	Bertin Engineering later on that.
25	THE WITNESS: Okay. I just wanted
	Celeste A. Galbo, CCR, RMR
	10
	Center
1	to ask you. Thank you.
2	ELAYNA CENTER, residing at 7002 Boulevard East,
3	Guttenberg, New Jersey, 07093, having been duly
4	sworn by the Notary Public, was examined and
5	testified as follows:
6	THE WITNESS: Parking, could you
7	review that with me, please?
8	MR. CARBALLO: Sure.

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9	6-24-10 Appleview1 THE WITNESS: How many inside spots
10	do you have and how many outside spots do you
11	have? Inside being underneath the building that
12	you're noting as level one.
13	MR. CARBALLO: I believe there's 28
14	parking spaces out here and then the balance is
15	inside.
16	THE WITNESS: Okay. So you have 117
17	and a half spots at this point. You're willing
18	to comply with requirements for 118. You're
19	going to squeeze another spot in.
20	MR. CARBALLO: Well, I actually have
21	117 not 117 and a half but yes, you're right.
22	THE WITNESS: You're going to
23	squeeze an extra spot, you're going to take space
24	away from your manager's office here. But I want
25	to rent your building. I'm having a party. My
	Celeste A. Galbo, CCR, RMR
	107
	Center
1	friends have to get here by car. Where are they
2	going to park seeing there is no space north of
3	you, south of you or east of you on River Road?
4	MR. CARBALLO: I understand and we
5	meet the state standards so supposedly they took
6	that into account. That's all I can say.
7	THE WITNESS: I'd like to know if
8	there's going to be disclosures to tenants and
9	potential owners when they buy that there quests
10	have nowhere to park.

MR. MUHLSTOCK: That wouldn't be a Page 98

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12	question to Mr. Carballo. You can ask that later
13	on.
14	THE CHAIRMAN: And yes, ma'am?
15	MYRA BRODSKY, residing at 7004 Boulevard East,
16	Guttenberg, New Jersey 07093, having been duly
17	sworn by the Notary Public, was examined and
18	testified as follows:
19	THE WITNESS: I'm a little confused
20	about the elevation, and I want to ask a
21	practical question. If I live on the fifth floor
22	of the Galaxy, you said that this building is
23	going to be five stories.
24	MR. CARBALLO: Correct.
25	THE WITNESS: Okay. So, I look out
	Celeste A. Galbo, CCR, RMR
	108
	Center
1	my window and what do I see, do I see the roof?
2	MR. CARBALLO: You're going to see a
3	beautiful building.
4	THE WITNESS: No, I know I'll see a
5	beautiful building hopefully, but do I look out
6	by the roof?
7	MR. CARBALLO: You will be looking
8	out by the roof at that point. If you're on the
9	fifth floor, we're on the fifth floor, you're
10	going to be right at the same level.
11	THE WITNESS: Okay.
12	MR. CARBALLO: Again, I'm looking at
13	the fifth floor being all relative, I don't know
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14	6-24-10 Appleview1 where your fifth floor is in relationship to my
15	fifth floor.
16	THE WITNESS: But did you say there
17	are floors underneath the first floor?
18	MR. CARBALLO: No, no.
19	THE WITNESS: Okay.
20	MR. CARBALLO: Is that all, ma'am?
21	THE WITNESS: Uh-huh.
22	THE CHAIRMAN: So roughly speaking,
23	she's going to be looking at the penthouse?
24	MR. CARBALLO: That is correct.
25	THE CHAIRMAN: Anyone else?
	Celeste A. Galbo, CCR, RMR
	109
	Marjan
1	Yes, sir.
2	BIJAN MARJAN, residing at 8100 River Road, North
3	Bergen, New Jersey, 07047, having been duly sworn
4	by the Notary Public, was examined and testified
5	as follows:
6	THE WITNESS: Just a question. You
7	mentioned that the building is a wood frame
8	building?
9	MR. CARBALLO: That is correct.
10	THE WITNESS: And given the
11	again, I'm not an architect or an engineer but
12	
	any means, so just question. While I understand
13	any means, so just question. While I understand that the basis of the building you said is steel
13 14	,
	that the basis of the building you said is steel

17	entirely concrete?	
18	MR. CARBALLO: It's fully	
19	sprinklered, so that in itself if anything	
20	happens, it will douse the fire so it is a	
21	permitted building.	
22	THE WITNESS: You still don't	
23	consider fire to spread at a speed that is not	
24	containable?	
25	MR. CARBALLO: That is correct.	
•	Celeste A. Galbo, CCR, RMR	
	Marjan 110	
1	THE WITNESS: And that is	
2	guaranteed?	
3	MR. CARBALLO: I can't guarantee	
4	anything. I can't even guarantee that your name	
5	is by John as you said, so I can't guarantee	
6	anything.	
7	THE WITNESS: I think I can prove	
8	that. Thank you.	
9	THE CHAIRMAN: Yes, in the back	
10	there.	
11	DAVID KRONICK, residing at 7855 Boulevard, having	
12	been duly sworn by the Notary Public, was	
13	examined and testified as follows:	
14	THE WITNESS: I just have a few	
15	questions, and of course sitting back there I	
16	couldn't see.	
17	Did you give any consideration to the	
18	apartments that would be facing north on the	
	•	

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19	6-24-10 Appleview1 fourth and fifth floor where they have balconies
20	or terraces, would they not indeed be looking out
21	at the tanks and the sewerage plant?
22	MR. CARBALLO: It's just like
23	everything else, even if you're in the Galaxy you
24	look down, that's what you're going to see. If
25	you look that way, you're going to see New York
	Celeste A. Galbo, CCR, RMR
	Marjan
1	City.
2	THE WITNESS: And you realize that,
3	of course?
4	MR. CARBALLO: Definitely.
5	THE WITNESS: Will that be covered
6	in any manner, shape or form? Will that be
7	blocked out?
8	MR. CARBALLO: I can't block that
9	out, no.
10	THE WITNESS: Vegetation, plant,
11	trees?
12	MR. CARBALLO: Well, if you're on
13	one of the top floors and vegetation is not going
14	to go up that high, and plus we do have an access
15	road on the site that faces the treatment plant,
16	so, no, we can't plant anything.
17	THE WITNESS: What is the setback
18	from the Palisades cliff from the west.
19	MR. CARBALLO: That's a question for
20	the engineer when he comes up later.
21	THE WITNESS: Oh, I see. Was there Page 102

any thought given in the early stages of any

22

23 other kind of development, vis-a-vis a dozen 24 townhouses or that kind of approach? Or was it 25 always from the beginning it was going to be, you Celeste A. Galbo, CCR, RMR 112 Wong 1 know, the configuration --2 MR. CARBALLO: Well, not the 3 configuration but the type of building, yes, this was always from the beginning. 4 5 THE WITNESS: From the beginning. think that's all I have. Thank you. 6 7 THE CHAIRMAN: All right. Thank 8 you. 9 All right. I see three more and then 10 I'm going to call it. Someone way in the back 11 there. Yes. 12 PEGGY WONG, residing at 8550 Boulevard East, 13 North Bergen, New Jersey, 07047, having been duly 14 sworn by the Notary Public, was examined and testified as follows: 15 16 THE WITNESS: Like Dave Kronick I 17 was sitting in the back and I couldn't really see 18 the plan. Did you say there were two elevators, 19 one serving each wing? 20 MR. CARBALLO: Yes, definitely. 21 you look at the first floor plan which is on A-1 22 of 4 you see the two wings and the U-shaped building. There's an elevator on that side and 23

	and a contract on that brace
25	THE WITNESS: And what size is the
	Celeste A. Galbo, CCR, RMR
	Wong 113
1	elevator?
2	MR. CARBALLO: Stretcher size
3	elevator.
4	THE WITNESS: Do you know what the
5	size is?
6	MR. CARBALLO: It's like seven by
7	five or something like that inside.
8	THE WITNESS: Seven by five. And
9	how high.
10	MR. CARBALLO: I'm sorry?
11	THE WITNESS: How high is it?
12	MR. CARBALLO: I think it's eight
13	feet high. Eight, nine feet high.
14	THE WITNESS: what happens I
15	mean, there is no freight elevator here, so what
16	happens when people are moving furniture in?
17	MR. CARBALLO: They'll move them in
18	with those elevators.
19	THE WITNESS: So where is the moving
20	van then?
21	MR. CARBALLO: The moving van will
22	be located in the courtyard.
23	THE WITNESS: Blocking other people
24	from parking in those spots.
25	MR. CARBALLO: Possibly.

\$6-24-10 Appleview1 there's an elevator on that side.

24

6-24-10 Appleview1 Celeste A. Galbo, CCR, RMR

		1 14
Wong	•	

1	THE WITNESS: All right. Okay. Can
2	I look at the elevation of this ground level?
3	MR. CARBALLO: Of course. Of
4	course.
5	THE WITNESS: Could you explain
6	is the parking level all open to the outside or?
7	MR. CARBALLO: No, there's a
8	courtyard, and if you look at this sketch up
9	here, this space, first floor, this space right
10	there, there's a courtyard which is open and then
11	you have building U-shaped around that.
12	THE WITNESS: Enclosed? Enclosed?
13	MR. CARBALLO: Yeah.
14	THE WITNESS: What is to stop me if
15	I'm going to this area and let's say I want to
16	take the bus to New York, what's to stop me from
17	driving in there and parking?
18	MR. CARBALLO: You'll get towed.
19	THE WITNESS: In what way? How
20	would anyone know?
21	MR. CARBALLO: People live there,
22	they know where they're going to be parking. If
23	they see a car that they don't know, if you're in
24	somebody else's parking space, it's 125 bucks.
25	THE WITNESS: But those people may

Celeste A. Galbo, CCR, RMR

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1	also be driving to work, let's say, in Trenton,
2	so that spot will be empty. So who's to know
3	that I'm not
4	MR. CARBALLO: You could always try
5	it.
6	THE WITNESS: I'm asking because
-7	where I live we have something similar.
8	MR. CARBALLO: I understand that.
9	There's cameras, security that we'll know who is
10	coming in and out of the building so, yes, you'll
11	be spotted right away.
12	THE WITNESS: Okay. I'm not sure if
13	I totally believe you but okay. Okay. As I
14	said, I live in a similar complex.
15	MR. CARBALLO: Have I ever lied to
16	you before?
17	THE WITNESS: I live in a similar
18	complex and people can park if they know that
19	you're working during the course of the day and
20	you're away, they can park in your spot.
21	MR. CARBALLO: So, go for it.
22	THE WITNESS: You said that there
23	were eight community rooms on each floor or a
24	total of eight?
25	MR. CARBALLO: There is several
	•
	Celeste A. Galbo, CCR, RMR
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	Wong
1	community rooms, yes, several of those areas.

THE WITNESS: But between all the Page 106

3	floors how many?
4	MR. CARBALLO: I would say probably
5	about 20.
6	THE WITNESS: Twenty community rooms
7	well?
8	MR. CARBALLO: Well, 20 rooms.
9	They're not community per se.
10	THE WITNESS: Could we switch the
11	plan?
12	MR. CARBALLO: Sure.
13	THE WITNESS: That is on every
14	floor?
15	MR. CARBALLO: That is on every
16	floor except the top floor obviously.
17	THE WITNESS: Mr. Architect, what in
18	the world are you planning on with all those
19	rooms?
20	MR. CARBALLO: Giving people
21	facilities to use the space.
22	THE WITNESS: But there only 60
23	units in this complex.
24	MR. CARBALLO: Okay. So I want to
25	make it flexible.
	Celeste A. Galbo, CCR, RMR
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	Wong
1	THE WITNESS: Is this planned for
2	something else in the future?
3	MR. CARBALLO: Not that I know of.
4	THE WITNESS: You said that this was
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5	a rental.
6	MR. CARBALLO: I just gave you the
7	answer as much as I know.
8	THE WITNESS: Was this requested by
. 9	the owner or was it something that
10	MR. CARBALLO: It was left open
11	space that we had and we decided that we're going
12	to use it that way.
13	THE WITNESS: Well, I have to
14	congratulate you because I live in a complex that
15	400 units. We have one meeting room for 400
16	units. So here we've got 16 I'm just
17	wondering what they're going to do with this
18	space. It's going to be party time.
19	MR. CARBALLO: We have some nice
20	size units if you want to move in here.
21	THE WITNESS: I don't think so. I
22	don't think so. I'm just concerned as to what is
23	going to go on in those rooms.
24	THE CHAIRMAN: Thank you. Who is
25	the other one that had their hand up? Herb, I
	Celeste A. Galbo, CCR, RMR
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	Shaw
1	know you had your hand up. We'll get to you in a
2	second.
3	A VOICE: I think she asked my
4	question. It's going to be a rental.
5	THE CHAIRMAN: And, Herb, you get to
6	wrap up.
7	MS. GESUALDI: I have one after Page 108

	0 24 TO Appreviews
8	Herb.
9	THE CHAIRMAN: Now you have one?
10	MS. GESUALDI: I do.
11	HERBERT SHAW, residing at 4402 Liberty Avenue,
12	North Bergen, New Jersey, 07047, having been duly
13	sworn by the Notary Public, was examined and
14 ′	testified as follows:
15	MR. CARBALLO: Mr. Shaw, long time
16	no see.
17	THE WITNESS: You haven't been here.
18	MR. CARBALLO: What is it 24 hours?
19	THE WITNESS: You stated that River
20	Road in that area is three foot above sea level?
21	MR. CARBALLO: I did not say that.
22	THE WITNESS: Okay, what did you
23	say?
24	MR. CARBALLO: I said that we're
25	locating the building about three feet above
	Celeste A. Galbo, CCR, RMR
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	Shaw
1	River Road.
2	THE WITNESS: How far in that area
3	is River Road above sea level?
4	MR. CARBALLO: The engineer will be
5	able to answer that.
6	THE WITNESS: Okay. I presume also
7	the engineer will answer the projections that the
8	global warming people had of a rise in the ocean
9	level of two to 20 feet in the next 100 years?

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10	MR. CARBALLO: To be honest with
11	you, I don't even know that those people can
12	answer that question, but whatever.
13	THE WITNESS: The question was
14	MR. CARBALLO: I'm not going to get
15	into argument with that.
16	THE WITNESS: I'm not arguing. I'm
17	not arguing, but you're not taking that into
18	consideration. That's the point I'm making.
19	MR. CARBALLO: No, I'm not. I'm
20	not. Definitely not.
21	THE WITNESS: Harry, that's enough,
22	they're not considering it. It's not going to
23	happen according to them. Thank you.
24	THE CHAIRMAN: Thank you. One
25	question, right?
	Celeste A. Galbo, CCR, RMR
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	Carballo - Cross
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	MS. GESUALDI: I'll be brief.
2	MS. GESUALDI: I'll be brief. JOSE CARBALLO, having been previously duly sworn
2	•
	JOSE CARBALLO, having been previously duly sworn
3	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified
3	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified as follows:
3 4 5	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified as follows: CROSS EXAMINATION
3 4 5 6	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified as follows: CROSS EXAMINATION BY MS. GESUALDI:
3 4 5 6 7	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified as follows: CROSS EXAMINATION BY MS. GESUALDI: MS. GESUALDI: Maria Gesualdi
3 4 5 6 7 8	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified as follows: CROSS EXAMINATION BY MS. GESUALDI: MS. GESUALDI: Maria Gesualdi appearing on behalf of the Township of
3 4 5 6 7 8	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified as follows: CROSS EXAMINATION BY MS. GESUALDI: MS. GESUALDI: Maria Gesualdi appearing on behalf of the Township of Guttenberg.
3 4 5 6 7 8 9	JOSE CARBALLO, having been previously duly sworn by the Notary Public, was examined and testified as follows: CROSS EXAMINATION BY MS. GESUALDI: MS. GESUALDI: Maria Gesualdi appearing on behalf of the Township of Guttenberg. Q. Mr. Carballo, how many apartments in

13	Q.	Twenty. And how many parking spots
14	does the app	olication provide for?
15	Α.	117 right now.
16	Q.	And we're one short from being
17	complaint wi	th RSIS standard?
18	Α.	That is correct.
19	Q.	If the dens were to be converted to
20	apartments,	how many parking spaces would the
21	complex	
22		MR. MUHLSTOCK: You mean to
23	bedrooms?	
24		MS. GESUALDI: To bedrooms. I'm
25	sorry.	
		Celeste A. Galbo, CCR, RMR
		121
		Carballo - Cross
1	Q.	If the dens were converted to
2 .	apartments -	- I'm sorry
3	Α.	You want to start again?
4	Q.	If the dens were to be converted to
5	bedrooms, ho	w many parking spots
6	Α.	I have not done that calculation.
7	Q.	would be required?
8	Α.	I have not done that calculation, so
9	I don't know	•
10	Q.	Well, would you agree that we would
11	need more pa	rking spots?
12	Α.	If they were all converted, yes,
13	definitely.	
14	0.	Okay. Would you agree then that

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15	RSIS would not be met?
16	A. If they were all converted, that's a
17	big if, yeah.
18	Q. How many parking spots would be
19	required for one bedroom according to the North
20	Bergen standards?
21	A. North Bergen standards, I don't
22	know. We went by RSI.
23	Q. So RSI provides for how many parking
24	spots per bedroom?
25	A. For one bedroom, 1.8.
	Celeste A. Galbo, CCR, RMR
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	Carballo - Cross
1	Q. So 1.8 times 20 bedrooms?
2	A. No, no.
3	MR. MUHLSTOCK: They would be three
4	bedrooms at that point, so we'd have to calculate
5	a different calculation.
6	MS. HARTMANN: I don't know the
7	exact calculations but one bedroom is 1.8, a two
8	bedroom is two and a three bedroom is like 2.1.
9	It actually goes down.
10	MS. GESUALDI: I understand.
11	Q. Is there an allocation for any guest
12	parking on site?
13	A. The RSI provides for that.
14	Q. Does the plan provide for any?
15	A. We meet RSI, so RSI provides for
16	that, so, yes, we do provide for it.
 17	Q. Can you show me where it is on the
	Page 112

18	plan?
19	A. It's not designated right now. It
20	hasn't been assigned.
21	Q. It hasn't been assigned yet. And
22	this is before the board for a major site plan
23	approval and review?
24	A. That is correct.
25	Q. But you don't have the designated
	Celeste A. Galbo, CCR, RMR
	Carballo - Cross
1	A. As long as we meet the RSIS that's
2	all we need to show.
3	Q. Can you tell me a little bit
4	about I'd like to talk about the front of the
- 5	building, specifically with regard to the U and
6	the lobby area. Specifically as let's suppose
7	somebody needs to be dropped off in front of the
8	building and they're coming heading south on
9	River Road, where would they be able to be
10	dropped off?
11	A. Pull in here, drop them off, and
12	they walk right in.
13	Q. And then show me how they would
14	proceed out then? So there would not be any
15	impediment to the flow of traffic?
16	A. No, no, that's why we're designing
17	the U shape also, the drive aisles.
18	THE CHAIRMAN: I'm sorry what was
19	the last

	6-24-10 Appleview1
20	THE WITNESS: That's with the drive
21	aisles we designed the U shape, so you have the
22	in and out.
23	Q. With regards to the empty rooms that
24	are on the different floors, specifically I
25	believe you said you had possibly eight which may
	Celeste A. Galbo, CCR, RMR
	12-
	Carballo - Cross
1	be designated the community rooms, are there any
2	laundry facilities?
3	A. Laundry facilities will be within
4	each one of the units.
5	Q. Okay. So those empty rooms right
6	now are definitely empty rooms as of right now on
7	this
8	A. Spare rooms. They could be assigned
9	as storage for the units, whatever. We did have
10	the space, so we used it.
11	Q. Community spaces, eight. Tell me in
12	terms of square footage, how much square footage
13	are we talking about per floor?
14	A. This room is about 120 square feet
15	as an example.
16	Q. Well, if we put the eight rooms all
17	together on one floor, how much square feet are
18	we talking about?
19	A. Probably talking about 1200 square
20	feet.
21	Q. 1200 square feet. Okay.
22	THE CHAIRMAN: That would be 1,000,

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23	wouldn't it?
24	MR. ALAMPI: Probably 1,000.
25	MS. GESUALDI: Thank you.
	Celeste A. Galbo, CCR, RMR
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	Carballo - Cross
1	THE CHAIRMAN: All right. Thank
2	you.
3	Folks, that's it for tonight. Now,
4	attorneys, we need toI assume the applicant
5	wants another special?
6	MR. ALAMPI: Thank you, Chairman.
7	I'm sorry. You're going to look at your summer
8	schedule and your meeting schedule. Given the
9	active participation of the community, I would
10	ask that we stay on some type of a special
11	meeting schedule so we can get maybe two hours or
12	two plus hours of testimony each meeting. And I
13	guess, Chairman, you always have them on a what
14	is this a
15	MR. LAMB: Thursday.
16	MR. ALAMPI: Today is Thursday?
17	It's not Wednesday?
18	(Discussion off the record.)
19	THE CHAIRMAN: Okay. I believe
20	Gerry, we've selected two dates. You're both
21	okay with those dates?
22	MR. ALAMPI: That's July 29th, 2010
23	and August
24	MR. MUHLSTOCK: 12th.

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	Carballo - Cross
1	available. The following week I'm available, the
2	third week, which is the 19th.
3	THE CHAIRMAN: I'm not.
4	MR. LAMB: You're a key person so
5	that's a problem. Unfortunately the 12th
6	sometimes I can, you know, delegate. I can't
7	delegate that one.
8	THE CHAIRMAN: Well, let's do this,
9	then. Certainly we'll do the 29th, and we'll
10	have to figure out from there going forward.
11	MR. LAMB: So July 29th at 7:00?
12	THE CHAIRMAN: July 29th. Then the
13	next meeting on this matter will be July 29th,
14	Thursday, July 29th in these chambers at 7 p.m.
15	MR. ALAMPI: No further notice is
16	required?
17	THE CHAIRMAN: Let me finish, you
18	will not receive new notice. This your notice
19	I'm giving you now. So mark it down. If you
20	have neighbors that you want to bring along, let
21	them know, but there will not be new notices sent
22	out.
23	MR. ALAMPI: Thank you, Chairman.
24	THE CHAIRMAN: And with that the
25	chair will entertain a motion for adjournment.

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1	MR. ARNONE: Motion.
2	MR. FERNANDEZ: Second.
3	THE CHAIRMAN: Move and seconded.
4	All in favor?
5	(Chorus of ayes.)
6,	THE CHAIRMAN: Opposed?
7	(No response.)
8	THE CHAIRMAN: Meeting stands
9	adjourned.
10	(Time noted: 9:28 p.m.)
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Celeste A. Galbo, CCR, RMR

6-24-10 Appleview1 1 INDEX 2 PAGE **WITNESS** 3 4 32 JILL HARTMANN 32 5 DEREK MCGRATH 6 JOSE CARBALLO 32 33 86 Voir Dire - Mr. Alampi 7 Direct - Mr. Alampi Cross - Mr. Lamb Cross - Ms. Gesualdi 8 120 103 9 VICKY OHAMA 104 10 STEVEN ROSEN 106 11 **ELAYNA CENTER** 107 12 MYRA BRODSKY 112 13 PEGGY WONG 118 14 HERBERT SHAW 15 16 17 **EXHIBITS** 18 APPLICANT'S PAGE 19 Exhibit 1 Architectural plans, four 33 20 sheets 21 22 23 24 25 Celeste A. Galbo, CCR, RMR 129 1 CERTIFICATE 2 STATE OF NEW JERSEY) :ss 3 COUNTY OF HUDSON)

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4	I, CELESTE A. GALBO, a Certified
5	Court Reporter and Notary Public within and for
6	the State of New Jersey do hereby certify:
7	That all the witnesses whose
8	testimony is hereinbefore set forth, was duly
9	sworn by me and that such is a true record of the
10	testimony given by such witnesses.
11	I further certify that I am not
12	related to any of the parties to this action by
13	blood or marriage and that I am in no way
14	interested in the outcome of this matter.
15	In witness whereof, I have hereunto
16	set my hand this 5th day of July 2010.
17	
18	
19	
20	CELESTE A. GALBO License No. 30x100098800
21	
22	
23	
24	

Celeste A. Galbo, CCR, RMR