1	
2	PLANNING BOARD FOR THE CITY OF CAMBRIDGE
3	GENERAL HEARING
4	Tuesday, January 18, 2011
5	7:00 p.m.
6	in
7	Second Floor Meeting Room, 344 Broadway
8	City Hall Annex McCusker Building Cambridge, Massachusetts
9	
10	Hugh Russell, Chair Thomas Anninger, Vice Chair
11	William Tibbs, Member Pamela Winters, Member
12	H. Theodore Cohen, Member Steven Winter, Member
13	Ahmed Nur, Associate Member
14	Susan Glazer, Acting Assistant City Manager
15	for Community Development
16	Community Development Staff: Liza Paden Degeus Desth
17	Roger Booth Les Barber Stuert Deck
18	Stuart Dash Iram Farooq
19	
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1	PROCEEDINGS
2	(Sitting Members: Hugh Russell, Thomas
3	Anninger, Pamela Winters, Steven Winter, H.
4	Theodore Cohen.)
5	HUGH RUSSELL: Good evening. This
6	is the meeting of the Cambridge Planning
7	Board. The first item on our agenda is
8	review of the Board of Zoning Appeal cases
9	and we have a sufficient quorum to conduct
10	that busi ness.
11	LIZA PADEN: I did not send out the
12	BZA cases in the package, so they're here.
13	But I don't see any case that is the type
14	that the Planning Board usually comments on.
15	PAMELA WINTER: Could you give us
16	one minute, Hugh, just to look over them?
17	HUGH RUSSELL: Sure, that's what I'm
18	doing myself.
19	STEVEN WINTER: I would like a
20	definition if I could, and that is I'm
21	sorry, it's in relation to case 10050, this

1	person is installing two "long shed dormers."
2	What is a long shed dormer?
3	LIZA PADEN: I assume the Long shed
4	dormer is just the type that goes all the way
5	across and, you know, as opposed to being the
6	windows that come out in a gable insert.
7	STEVEN WINTER: Oh, okay. From the
8	end of the roof to the end of the roof?
9	LIZA PADEN: Yes.
10	STEVEN WINTER: Okay.
11	H. THEODORE COHEN: And the last
12	case, 156.
13	LIZA PADEN: Yes.
14	H. THEODORE COHEN: Isitan
15	existing business now?
16	LIZA PADEN: Right. There's an
17	existing pizza business, and the person now
18	owns the building at 1686 and he would like
19	to move his business to the building he owns
20	out of the building he leases.
21	H. THEODORE COHEN: And by thinking

of what the business is, is that a fast food?
LIZA PADEN: Yes.
H. THEODORE COHEN: Considered a
fast food restaurant?
LIZA PADEN: Yes.
PAMELA WINTER: Liza, I was
interested in the case No. 10051.
LIZA PADEN: Okay. This is the
funeral home at the well, it's not at the
intersection of Concord and Huron, but it's
been closed for a number of years now.
PAMELA WINTER: Right.
LIZA PADEN: Did you want
PAMELA WINTER: So they want to make
it into two dwelling units; is that correct?
LIZA PADEN: Yes, with office and
ground floor retail.
PAMELA WINTER: Okay. Did you find
any problems with it?
LIZA PADEN: No.
PAMELA WINTER: Okay, thanks.

1	H. THEODORE COHEN: One Last
2	questi on.
3	LIZA PADEN: Yes.
4	H. THEODORE COHEN: The first one,
5	104 Lakeview. What did the letter say?
6	LIZA PADEN: This is a long, ongoing
7	di scussi on between Enspecti onal Servi ces and
8	the Applicant as to what her building is
9	being used as, and the number of units and
10	what constitutes a dwelling and what
11	constitutes human habitation. It's quite a
12	lengthy letter. Three pages if you want to
13	read it.
14	H. THEODORE COHEN: I would
15	sometime.
16	LIZA PADEN: Okay. I'll scan it and
17	send it to you.
18	H. THEODORE COHEN: That would be
19	great, thank you.
20	LIZA PADEN: Okay. That's it.
21	HUGH RUSSELL: That's it. Thank

1	you.
2	So, we have another ten minutes before
3	we can begin our hearing on 1801 Mass.
4	Avenue.
5	Susan, do you want to give us your
6	report?
7	SUSAN GLAZER: Sure. Can you hear
8	me out there? I'm not sure this mic is
9	working as well as it should. It's not? Is
10	that better?
11	The next meeting will be on February
12	1st, and that will be the annual Town Gown
13	night where we will see some of our
14	participants again. It will be held at the
15	Central Square Senior Center because we
16	anticipate a larger than normal crowd. And
17	following the February 1st meeting, the next
18	meeting will be February 15th. Right now we
19	have two public hearings scheduled; one is a
20	Major Amendment to the Petition for the
21	St. James Church. There has been some

1	differences in interpretations of the Zoning,
2	so they're coming back for an Amendment. And
3	the second is the Hegarty Petition. This is
4	an additional Petition to the 5.28 issue.
5	And finally, there's a general business
6	item on a building on Bent Street, for which
7	you issued a Special Permit, and this would
8	be a design review for one of the three
9	buildings that was part of that Special
10	Permit.
11	The meetings in March will be on March
12	1st and 15th. And right now the agendas for
13	those meetings have not been finalized.
14	HUGH RUSSELL: Okay, thank you.
15	So, we cannot begin our public hearing
16	for another ten minutes roughly. I thought
17	I'd like to run by my colleagues here a sort
18	of general plan for the evening. And my
19	thought was to go until about 8:30 on the
20	Lesley College, do what we can. Hopefully
21	have a presentation, hear public testimony

1	and have us make any feedback. But kind of
2	just draw the line at roughly that time. And
3	then take up the second item, which is an
4	eight o'clock hearing on the Concrete
5	Turnpike, the Faces site, and spend about the
6	same amount of time on that, about an hour
7	and 15 minutes. And then at 9:45 take up the
8	Al exandri a desi gn revi ew, and spend, you
9	know, a half an hour, 45 minutes on that and
10	trying to get out of here at a time when
11	we're still coherent.
12	THOMAS ANNINGER: While we have some
13	time on our hands, one thing that occurred to
14	me as we look forward is we have to come back
15	to the Zoning Petition that we dealt with
16	last time on 5.28, and my fear is that we
17	will come back to that with no public
18	hearing, although we did keep the testimony
19	open. I think we kept the hearing open. And
20	without any additional help, why I think
21	we're going to be pretty cold coming into it,

1	we never did ask the staff for some options
2	on how to deal with this, but I think that's
3	a difficult one, and I think we're going to
4	need all the help we can get. So, I guess
5	I'd like us to think a little bit about
6	preparing for that so that we don't have to
7	face our cold memories for one, and the lack
8	of possibly some alternatives on the other.
9	So I wonder what we might do about that.
10	HUGH RUSSELL: Well, what I'm hoping
11	will happen is that the discussion between
12	that the Mayor has convened about Norris
13	Street, will reach some conclusions or add
14	some options that can be presented back to us
15	so that rather than asking the and I'm
16	sure that Susan, the staff, is working with
17	that process, so that essentially we can rely
18	upon that process to bring us back discussion
19	items when it seems to be appropriate.
20	There's quite a bit of time running on that
21	Petition. And so I'm not too myself, I'm

1	not too concerned that we have to do anything
2	more ourselves at this time.
3	SUSAN GLAZER: The hearing before
4	the Ordinance Committee on that item will
5	take place tomorrow night. And we may get
6	further comment and maybe get some, at least
7	inkling as to which direction this might be
8	taking, so we can take that into
9	consideration as well.
10	HUGH RUSSELL: How many members are
11	expected tonight?
12	LIZA PADEN: As far as I know,
13	everybody is expected. Nobody called to say
14	they weren't coming.
15	HUGH RUSSELL: I did speak to
16	Charles and I guess he's not coming.
17	LIZA PADEN: Oh.
18	HUGH RUSSELL: He called me about
19	ten minutes of seven saying he just walked in
20	the door from a very difficult flight
21	situation and wasn't going to be able to make

1	it.
2	PAMELA WINTER: I think Ahmed is not
3	coming al so.
4	THOMAS ANNI NGER: What?
5	PAMELA WINTER: I believe Ahmed is
6	not going to be here al so.
7	HUGH RUSSELL: There he is.
8	PAMELA WINTER: Oh, okay. I thought
9	somebody said he was not coming.
10	THOMAS ANNINGER: I think Bill
11	usually comes at the end of the Zoning
12	anyway.
13	HUGH RUSSELL: Okay, because we
14	would like to have a full panel here.
15	(Whereupon, a di scussi on was
16	held off the record.)
17	HUGH RUSSELL: So we're still
18	waiting. We hope Bill will arrive soon. And
19	there's a memo here from the Traffic and
20	Parking Department that I have not read so I
21	want to look at that.

1	(Whereupon, a di scussi on was
2	held off the record.)
3	(Sitting Members: Hugh Russell, Thomas
4	Anninger, William Tibbs, Pamela Winters, H.
5	Theodore Cohen, Steven Winter.)
6	HUGH RUSSELL: Okay. Let's get
7	started on the Planning Board case 253, 1801
8	Massachusetts Avenue.
9	Just for the record, we were informed
10	that Lesley had hired a contractor to work on
11	the project and Mr. Nur is an employee of
12	that contractor, so therefore, that's why he
13	has left the room and he will not be
14	participating in the case. So I ask
15	Mr. Rafferty for the record, there are six
16	members here on the Board. You're entitled
17	to be heard by seven. Are you willing to be
18	heard by six?
19	ATTORNEY JAMES RAFFERTY: Yes, thank
20	you, Mr. Chairman. General counsel for
21	Lesley University Sandra Doran is here and

1	she has expressed a desire to proceed, aware
2	of the fact that not a full complement of the
3	Board will be acting upon the Application.
4	HUGH RUSSELL: Okay.
5	Now, for those of you who came in in
6	the last few minutes, we had a discussion
7	about timing. We have a problem that we have
8	three big cases tonight. And so our plan is
9	to spend until about 8:30 on the Lesley case.
10	We hope that we can hear the presentation, we
11	can hear public testimony in that time, but
12	we probably won't be able to go beyond that.
13	So I would ask you if you're speaking on the
14	case, to be even more succinct than you
15	usually are, if you can do that.
16	So, first of all, I understand Liza has
17	made that request to Mr. Rafferty and his
18	col l eagues.
19	ATTORNEY JAMES RAFFERTY: That's
20	correct, Mr. Chairman. We have been fully
21	briefed on the benefits of brevity and we are

1	going to commit ourselves to that at the
2	outset.
3	For the record, James Rafferty on
4	behalf of the Applicant Lesley University.
5	Present this evening is Marylou Batt; Senior
6	Vice President, general counsel Sandra Doran.
7	And this evening we're going to put this
8	presentation together in very short order.
9	There are really only three components to it.
10	A brief overview by Mr. Carlone, Dennis
11	Carl one, the archi tect, pl anni ng consul tant.
12	The presentation by the architect in chief,
13	and as necessitated by Article 19, a brief
14	presentation by our traffic engineer Giles
15	Ham of Vanasse.
16	We have assumed that given the many
17	years of activity preceding this evening's
18	hearing, including the work at the
19	Planning the working group appointed by
20	the City Manager that worked on this issue
21	for several years. The Zoning Amendment

1	process that preceded this, that led to the
2	creation of the Board of Lesley Overlay
3	District, as well as the annual Town Gown
4	reports and other presentations that the
5	Board is very familiar with the location and
6	very familiar with the project. It's worth
7	noting that the project is also governed by
8	the Historical Commission. At the time the
9	City Council adopted the Zoning in this
10	district, they also land marked the property,
11	so there is concurrent jurisdiction here.
12	And many of the issues related to the project
13	involve the relocation and restoration of the
14	Landmark Church. As you might expect, we've
15	spent a considerable amount of time with the
16	Historical Commission, its staff members and
17	others on issues involving restoration. It's
18	fully detailed in the materials submitted,
19	but our expectation this evening that may not
20	encompass the line and share of our
21	presentation. In fact, what we're focusing

1	on today is really what has been long known
2	about this project. A relocation and
3	repurpose church. A new building on the
4	corner of Rosel and Street and a connector.
5	Having said that, Mr. Carlone is here to
6	speak directly to the planning issues.
7	I just want to conclude by saying in
8	addi ti on to everythi ng the Pl anni ng Board
9	knows about this, we've also made a certain
10	assumption about the level of public
11	understanding to the project. To that extent
12	the Board should be made aware that about a
13	week and a half ago we invited the rear
14	abutters and their counsel to my office where
15	we spent over an hour with the project
16	architect going over the details of the
17	project. We also had a preview meeting with
18	former members of the working group to walk
19	through the project with architect at Lesley.
20	And then last week Lesley sent out 2,000
21	pieces of mail and hosted a community meeting

1	on the campus at University Hall to walk
2	neighbors and others through the project.
3	So, this has had an exceptional level
4	of outreach and hopefully that will allow
5	this discussion to facilitate along the lines
6	that we're hoping.
7	DENNIS CARLONE: My name is Dennis
8	Carlone. My office is at 222 Third Street in
9	Cambridge. And I've had the pleasure to work
10	on this project and see it refined since the
11	Planning Board last saw it in the rezoning
12	effort. On the screen is the Overlay
13	District that we talked a good deal about
14	last year and was approved by you. Thank
15	you. And in the requirements for the
16	district there were certain provisions that
17	were called out, and they're listed there,
18	contribute vitality, identity, sense of
19	place. A dynamic mixed use image. Minimize
20	impacts and abutting low density housing.
21	Preserve, reuse and highlight the historic

1	structure. Enhance the pedestri an
2	environment. Create inviting open space, and
3	provide interim landscape along the Roseland
4	Street edge. I'm happy to say as you'll see
5	tonight in detail when Jason presents, all
6	those points have been addressed up to what
7	the Zoning required and then some in many
8	cases. That's the initial slide that I went
9	backwards on.
10	The key that we saw is integrating the
11	site with the city. There are wonderful
12	conditions and some more difficult conditions
13	around it, quite varied given that Porter
14	Square is so near and yet there is low
15	density residential housing immediately
16	adjacent to the site.
17	So what we as Jim mentioned, what we
18	sought was multiple input from neighbors,
19	from you, from participants. We got some
20	negative feedback and we tried to improve the
21	project based on that. And Jason will go

1	into detail about a number of those issues.
2	One of the great things we think about this
3	project and as you know, the Historical
4	Commission has approved in principal is to
5	relocate the church and bring it down, which
6	I think is the most important thing, bring it
7	down to the pedestrian level. Have it a
8	participant in the daily life of people
9	wal ki ng by Mass. Avenue, students hangi ng out
10	on the steps, so forth and so on.
11	The urban massing I think is what
12	should be, from an urban design point of
13	view, applauded in the sense that it has
14	really to relate many different conditions
15	around it. We mentioned the low density
16	housing on two sides. There's the apartment
17	buildings across the street. There's
18	University Hall, the old Porter Exchange
19	Building on the north. And this building, I
20	think, gracefully does that and really
21	becomes urban design architecture which is

very rare.

2	The setbacks should be pointed out.
3	There is the setback of the 20 feet in the
4	back of the rear yard in this case. The
5	50-foot setback for the building above 35
6	feet. As the Zoning specified there is a
7	seven-foot, six setback at the historic
8	structure look clearly more at 12 feet at the
9	length of that historic structure. In the
10	front the 13-foot sidewalk on Mass. Avenue is
11	almost doubled to the steps. To the face of
12	the building it's 21. And actually 22 to the
13	underside of the overhang. So and perhaps
14	most importantly, and this is what we were
15	asked to do, we've been able to widen the
16	sidewalk on Rosel and Street. The public
17	right of way is seven-nine. It is now
18	widened by about 50 percent more to
19	three-feet, seven inches which adds up to
20	almost what the sidewalk width is on the
21	other side of Mass. Avenue. The other side

1	is Mass. Avenue places just under 12 feet.
2	So we feel very good about that. And there's
3	no question, the bias was to the public edge
4	of going beyond the call of duty and because
5	we kept hearing that.
6	The public space definition and
7	invitation we're very excited about. Jason
8	will show you a presentation on that a little
9	later, but this edge is very enticing with
10	sitting areas that will also be discussed in
11	more detail in a moment. But the one great
12	thing another good thing about the
13	movement of the church is that the higher
14	mass of course is next to University Hall,
15	the lower height is next to the lower density
16	housing, but the angle of the roof allows
17	more light from the south to go over the roof
18	into the plaza over the year. Because it's
19	not only lower, but the angle allows more sun
20	to bathe the public space. These are all
21	things that are important to make a special

public space.

2	Lastly, something that we talked about
3	at the Board and previous projects, the whole
4	idea of integrating bus shelters into
5	buildings so an MBTA or a city bus shelter is
6	in the middle of a sidewalk. And in this
7	case the overhang at the new wing of the Art
8	Institute is a 10-foot over sorry. It has
9	a mind of its own.
10	The overhang incorporates a bus shelter
11	within it. And to me that should be a
12	requirement up and down Mass. Avenue.
13	Just summing up, I think what's
14	interesting, and you can see it in the model,
15	is there's interesting complexity but the
16	concept is really very simple and attainable.
17	Very obvious. The way the massing is broken
18	up, it really focuses on the church and the
19	new wing so it's almost like two separate
20	buildings. And only when you're in the plaza
21	do you see the glass structure. But the

1	significance of the glass is clear as well.
2	And the human scale. The first floor use is
3	as you recall are all publicly accessible.
4	And a lot of effort was done by Bruner/Cott
5	to get the mechanical equipment to be to
6	have minimal impact, visual and sound-wise
7	and that will be discussed by Jason. Jason
8	Forney is senior associate of Bruner/Cott and
9	the project architect for this project and
10	he'll be presenting next.
11	JASON FORNEY: Thank you, Dennis.
12	Again, I'm Jason Forney, from Bruner/Cott
13	Architects, 130 Prospect Street in Cambridge.
14	And I'm very happy to be here. The arts can
15	be transformative, and this project is no
16	exception. The arts can transform cities,
17	neighborhoods, communities, and in this case
18	institutions of higher education. I'd like
19	to say a couple of things before I begin. We
20	know we've given you a lot of information in
21	our application package so I will stick to

1	just the basics in the presentation. And I
2	wanted to let you know that I have Lee Cott,
3	founding principal of our firm here, and al so
4	Richard Burke who is our Landscape architect
5	who has led the team in its effort to design
6	the arts plaza and the streetscape. But in
7	an effort to be brief, I will be doing most
8	of the presenting.
9	Simian Bruner who I have been working
10	more closely on the project is still enduring
11	a difficult flight situation like Mr. Studen,
12	hasn't yet wal ked through any doors. So he
13	wishes he was here instead of there.
14	Quickly, the church as it exists, the
15	site as it exists today. The existing
16	historic church on the corner of Rosel and and
17	Mass. Avenue with the playground to the
18	south. And the proposed design.
19	Relocated church. A new four-story
20	wing to the north of the site separated by a
21	glass arts commons connector which also

1	incorporates and engages the arts plaza in
2	front, the outdoor public space.
3	Along the rear is a 30-foot transition
4	building that steps down from the 55 feet of
5	the main building and onto the neighborhood.
6	What you would see from across the street,
7	from across Mass. Avenue, the relocated
8	church, lower and engaged in the streetscape.
9	The new building lifted above the avenue,
10	revealing a gallery below, and the arts
11	commons connector with a plaza in front.
12	Looking down the building in between
13	two of the city's major squares, prominent
14	squares, Iooking down from Porter Square,
15	Mass. Avenue. It illustrates the European
16	design condition that that has described.
17	The 1920s modern former Sears Building,
18	Lesley's University Hall. The new wing, the
19	new construction, the relocated church, and
20	on down into the neighborhood.
21	Looking up, coming from Harvard Square,

1	the church is relocated and more prominent
2	than it is today. Closer to modern day Mass.
3	Avenue and also lowered re-engaging the
4	street as it was intend by its original
5	designer.
6	l'd like to give you a quick walk up
7	the avenue towards the building. And that,
8	the line that you see there is the property
9	line. So we have a sidewalk that's about
10	twi ce as wi de as typi cal si dewal ks. We' re
11	going by the church, which will remain as an
12	entry into the building, not the primary but
13	a secondary. The gallery, street gallery.
14	Walking through the plaza and through a glass
15	wall which is the entry portal into the
16	bui I di ng.
17	The arts common is connected, connects
18	to above and below. And when we turn around,
19	you'll see that historic church which is now
20	an interior element of the building and back

out.

1	From the four corners of the site, this
2	is from across the street to the north.
3	Across the street from the south. From the
4	rear showing the transitional portion of the
5	building which happens to house offices which
6	is the least impactful of the uses in the
7	building. So there are smaller windows, nine
8	to five occupancy. And from the University
9	Hall parking lot looking back across Roseland
10	Street.
11	From a site planning perspective there
12	are two important things that we're doing:
13	First of all, we are enhancing and making
14	better the pedestrian experience along the
15	Rosel and Street edge by providing a new
16	planted area, planted and a seating area, as
17	well as a connector, a defined connector
18	through the parking lot with a raised curb
19	and a striped and demarcated area that would
20	lead you into University Hall and through to
21	the avenue. Something that a lot of

1	neighbors have been asking for.
2	And then of course the arts plaza,
3	public on the Mass. Avenue side and a private
4	buffering landscape to the east and south.
5	The arts plaza and the Mass. Avenue
6	street front is a very important part of what
7	we're doing here. I talked about the widened
8	street, the active street with furniture and
9	bicycle racks. The shape of this arts plaza
10	has been very carefully sculpted by the space
11	between the buildings, both the relocated
12	church, the size and shape of the new
13	gallery, and the glass wall which has been
14	studied a lot with the Historic Commission
15	and amongst ourselves just how as a tradeoff
16	between just how freestanding the church is
17	and the to regulate the size of the plaza.
18	And we feel like this is it's in the right
19	place. There are three windows of the
20	church, so it really does appear
21	freestanding. It's far back enough to make a

1	good pedestrian scaled space, but not too far
2	back as to make a dark place. We're keeping
3	the street trees and we've created an
4	ensemble of furnishings, landscape
5	furni shi ngs. They' re arranged i n di fferent
6	ways: Against the new building they're
7	energetic, dynamic and scattered. There are
8	trees with plantings below, planter boxes,
9	and different arrangements of seats both for
10	more than one person and individuals so that
11	their conversations can happen in that space.
12	Against the church those same elements
13	are arranged differently. They're more
14	ordered. They're more symmetrical. And on
15	the street front the same thing happens.
16	Along Cross Terrace it's a buffering
17	landscape with trees and hedge and some
18	ground cover. Along the east property, line
19	again, existing and new trees, a small
20	pull-in for services and a sculpture pad in
21	the back.

1	And this is what we hope that landscape
2	will look and feel like. The church and
3	objects and the landscape, the gallery object
4	on the Landscape and the ground plain
5	connecting them.
6	The Rosel and Street edge, trees and
7	plantings. This is about 15 feet wide with a
8	fence behind it. The plantings would be
9	planted up against the fence to create a
10	visual screening as well as a deterrent to
11	keep people from cutting through that lot and
12	use the path that's been defined. A new
13	crosswalk at Rosel and Street and places to
14	si t.
15	The most public spaces are on the
16	ground's floor. The spaces that are that
17	Lesley will encourage the public to use; the
18	gallery, the art library, a secondary
19	gallery, and the arts commons which is the
20	heart of the building knitting all those
21	spaces and others together.

This is what it might feel like to be
walking towards the building and seeing that
gallery as part of the landscape. And from
inside the gallery looking out through the
art into the Landscape.
We're happy that we've been able to use
this existing church in a creative way. By
lowering the ceiling of the church and
turning it into a floor as opposed to inner
flooring at the window heights, which you see
a lot of, we've been able to keep the volume
of the historic church. Full windows and a
small Mezzanine that allows for stacks for
reading areas up above for the university and
the public to enjoy.
In your package you'll find a lot of
techni cal drawings such as el evations. The
Mass. Avenue el evation displays the important
while these two buildings are different in
their opacity and in their materiality, they
share a lot in proportion. The rear

1	elevation is the most closed one with smaller
2	windows facing the residential neighbors.
3	The north elevation along Rosel and
4	Street is more open to collect north light
5	for art making.
6	The south elevation shows the historic
7	church in its new configuration lowered to
8	the ground with a new stone base. I'll talk
9	more about the church in a few minutes.
10	A building section through the arts
11	common reveals that it connects to the upper
12	level and the lower level so it's not only
13	tying together those public spaces, but also
14	the rest of the building. And a
15	cross-section, a new building lifted above
16	the site, gallery and commons below, and this
17	shows more distinctly how the library will be
18	configured inside with the volume of the
19	sanctuary with the small Mezzanine connecting
20	to the existing balcony. And the design
21	illustration with the space that we've found

1	above the library which would be formerly in
2	the attic space with hand-hue trusses and new
3	skylights.
4	The church is and always has been the
5	spring point for the design. Most of you
6	know that it was built in 1845 near Harvard
7	Square where it was much lower to the ground.
8	Very carefully intended proportions. Then it
9	was moved around 1865 to Porter Square where
10	it was part of a much different streetscape.
11	And this is as it stands today. Mass. Avenue
12	has been widened. The sidewalk has been
13	narrowed, forcing it to be up on this mound.
14	Both Mr. Rafferty and Mr. Carlone
15	mentioned our work at the Historic
16	Commission, and we're getting into the
17	nitty-gritty details such as how to
18	fai thfully reconstruct this belfry and
19	cupula, and how to reconstruct the papyrus
20	column capitals, and what to do with this
21	acroteria piece that we found in the attic

this summer.

2	And this what we hope the church will
3	look like ready to go for another 100 years.
4	Dennis mentioned mechanical equipment,
5	and I wanted to quickly explain some of our
6	strategies for reducing its impact on the
7	community, on the site. First and foremost,
8	we've located the coolant towers and boilers
9	that you might normally find in this building
10	that could be some of the biggest equipment
11	on the roof of University Hall in the place
12	where some of that equipment al ready stands.
13	So it will be not only avoiding having that
14	equipment on our roof, but we'll be gaining
15	some efficiency in the operation of that
16	bui I di ng.
17	Secondly, in the new building we will
18	be using a mechanical system that heats and
19	cools hydronically, radiant heat tubing in
20	the slab. And, therefore, the amount of air
21	moving through the building, the air moving

1	through the building is for ventilation only
2	and is reduced by probably about half over
3	what you might find in an all air system
4	building. So these units that you see on the
5	four-story roof and in the rear to service
6	the church building are smaller than they
7	might normally be.
8	And this is a series of renderings, a
9	series of views from all around the site all
10	of which show how you might see those
11	mechanical units from around the site.
12	Concealed behind a four-foot parapet above
13	the roof line.
14	That system is a big part of our story
15	on sustainability. We are aiming for a LEED
16	certified building at the silver level or
17	higher, with a focus on these areas: Health
18	and wellbeing of the occupants inside and
19	out. An impact on the planet and community.
20	And as I described, an energy efficient
21	system. An example of the impact on the

1 planet and community is we're going to 2 collect the storm water on the site in 3 holding tanks, percolate it back out into the 4 site, infiltrating into the site, but also 5 use that water for flushing toilets and 6 integrating the landscape. So there are 7 several stories along that, and I'll be glad 8 to answer any questions you have about those. 9 From right to left the materials that 10 makeup the new building, the AIB, a granite 11 base on the church, painted clapboard. And 12 we'll retain as much of the original material 13 Copper, and the new bel fry and as we can. 14 cupul a. Translucent fiberglass wall system. 15 This is the roof of the arts commons, as well 16 as a big portion of the rear wall that blocks 17 80 to 90 percent of the light coming out of 18 the building, and also cannot be seen through 19 in either direction. The new building is 20 clad in a cream colored terra-cotta tile 21 that's designed to relate to the clapboard in

1	proportion, and be in between the white
2	clapboard and the buff colored brick in
3	University Hall. And finally the transparent
4	gl ass.
5	So all of those elements combine to
6	create the whole, the building with vibrancy
7	and energy and one that will bring an
8	artist's culture to Porter Square.
9	Thank you.
10	ATTORNEY JAMES RAFFERTY: Can you
11	show the rear elevation on the connector? I
12	don't think you had a chance to show what the
13	special treatment you've given that.
14	JASON FORNEY: Sure.
15	ATTORNEY JAMES RAFFERTY: Right
16	there.
17	JASON FORNEY: So Mr. Rafferty asked
18	me to walk through this elevation in more
19	detail. So what you're seeing here are
20	offices, the offices with smaller windows
21	than the rest of the building has. And then

1	the glass connector, the transparent
2	connector is an important part of keeping the
3	church and the new building apart. But
4	realizing that completely transparent glass
5	would not be good for anyone in the back.
6	We've changed we've designed this as a
7	as that translucent wall like blocking
8	vision blocking wall that still allows these
9	two buildings to have their own identity. In
10	addition to that, we're showing a fence and
11	existing and new trees along that facade.
12	ATTORNEY JAMES RAFFERTY: Thank you.
13	JASON FORNEY: And I'd like to now
14	turn it over to Giles Ham from Vanessa and
15	associates who will tell you the traffic and
16	parking story.
17	GILES HAM: Good evening. Giles Ham
18	with Vanasse and Associates. We've completed
19	a very comprehensive transportation study
20	which was certified by the city on December
21	13th. And I'll just really give you just a

1	very brief overview. The project itself
2	generates very little traffic. We're looking
3	at between 27 and 30 peak hour vehicle trips
4	to and from the site. And that's mainly
5	because most undergraduates are going to live
6	on campus. And quite frankly they're just
7	going to walk to class. So there's very
8	little traffic there. For commuters we have
9	very convenient access to the MBTA and Porter
10	Square stations. So that also helps kind of
11	built in mitigation to keep everything in
12	terms of low traffic.
13	Next slide.
14	In terms of traffic mitigation, the
15	city really asked us to focus on, which makes
16	sense, is pedestrian access to the site. So
17	this is just a graphic of Mass. Ave. near
18	Rosel and Street. The site will be here.
19	They've asked for a new crosswalk at this
20	location here. So we'd have a crosswalk with
21	ADA compliant ramps. As well as they've

asked us to provide some protectives here to
better respond to traffic demands and keep
the phase as such and pedestrian traffic.
Next slide.
The other crosswalk is the site's
located here. This is the Porter Square lot
here. Again, just add a crosswalk at this
location with signage with again ADA ramps
with access to the existing parking lot.
Next slide.
In terms of parking between the
existing Porter exchange lot and 1840 Mass.
Ave. Lot which is across the street, there's
a total of 228 parking spaces. We've done
surveys out there, and during the daytime the
space is 65 percent occupied. So it's about
80 spaces that are vacant. So there's plenty
of parking out there today. And, again,
there would be low parking demand because
students live on campus and there's great
MBTA access. So there's adequate parking

1	onsite for the project. And we'll point out
2	that Lesley annually provides PDM monitoring
3	traffic and parking studies to the city.
4	We'll continue to do that to monitor traffic
5	and parking in the area. And that's as brief
6	as I can be.
7	Thank you.
8	HUGH RUSSELL: Thank you.
9	ATTORNEY JAMES RAFFERTY: Thank you.
10	That concludes our presentation. Obviously
11	we're prepared to answer any questions the
12	Board or the public has.
13	HUGH RUSSELL: Okay, thank you.
14	Any questions at this time or should I
15	go directly to public comments?
16	STEVEN WINTER: Public testimony.
17	HUGH RUSSELL: Okay. I have a list
18	of people who have signed up. I'll call your
19	names in order. When you're called, please
20	come to the podium, please give your name,
21	please spell your last name for the recorder.

And I would ask you to speak no more than
three minutes. And given the time
constraints and the number of people that
have asked to speak, if you average a little
bit less than that, it would help us stay on
schedul e.
So the first person on the list is
Gordon Moore. Following him, Peter Lang.
GORDON MOORE: Thank you,
Mr. Chairman. My name is Gordon Moore,
M-o-o-r-e and I reside at Nine Rutland Street
in Cambridge.
My I have a very specific concern
that I'd like to urge that the Planning Board
inquire about. And anticipating this, I
actually notified the Lesley planning team
about two weeks ago about it. Some of you
may have, as I have, been over in Allston
looking at the Harvard projects that were

going to be built over there, and I was actually slated to be in one of those

1	buildings and which abruptly were stopped
2	last year with the economic downturn. And I
3	am very concerned about the issue of whether
4	what sorts of eventualities might in fact
5	stop this project and end up with a kind of
6	really quite dreadful situation that's
7	confronting the neighbors in Allston at the
8	Harvard project. I fully recognize that
9	Lesley's balance sheet is probably far
10	stronger than Harvard's, but my specific
11	question is to inquire of the team what types
12	of mitigation against the possibility of an
13	economic downturn or some other type of event
14	has been put in train for this project so
15	that we can be assured that no matter what
16	happens, once the project is started it is
17	completed. Bonding or something else. And l
18	think I've left you a good bit of time on the
19	three minutes.
20	HUGH RUSSELL: Thank you.
21	Peter Lang. And after Peter, Sarah

Farri ngton.

2	PETER LANG: Thank you. I'll al so
3	keep it under three minutes.
4	Mr. Russell, members of the board. My
5	name is Peter Lang, L-a-n-g. I've lived at
6	One Frost Terrace for over 30 years. I'm a
7	direct abutter to the church and the church
8	yard. I believe that you're all in receipt
9	of a letter from Attorney Thomas Bracken
10	(phonetic) who represents the abutters who
11	are opposed to the proposed project as it's
12	currently configured. I'd like to review the
13	letter for members of the public and for any
14	members of the Board who have not had the
15	opportunity to review that letter.
16	My neighbors and I oppose the creation
17	of the Lesley Porter District and the
18	granting of any permits allowing the proposed
19	development on the ground that the Ordinance
20	constitutes illegal spot zoning, and that the
21	proposed development does not meet the

1 criteria set forth in Sections 10.43, 25.05 2 and 19.25 of the Cambridge Zoning Ordinance. 3 But, more specifically for this evening, as a 4 matter of law, Lesley's application is 5 premature and should not be considered at 6 this time for the following reasons: 7 My neighbors and I brought an action in the Massachusetts Land Court challenging the 8 9 validity of Ordinance No. 1327 which creates the new Lesley Porter District on several 10 11 grounds, including that it constitutes spot 12 zoning because it singles out land owned 13 solely by Lesley University in order to 14 facilitate its expansion in Porter Square. 15 Moreover, the proposed development in the 16 Lesley Porter District is contrary to the 17 city's quidelines for the development of 18 Massachusetts Avenue adopted in 1986 and the 19 Cambridge Historical Commission's Landmark 20 designation study for the church from 2009.

Unfortunately Lesley has filed an application

1	for determination of appropriateness despite
2	the fact that the current plans are clearly
3	not in compliance with the Historical
4	Commission's stated primary objective that
5	the church remain as it is, where it is. My
6	neighbors and I filed a motion for summary
7	judgment requesting the Court to declare the
8	Ordinance null and void, and to enjoin Lesley
9	from taking any action toward developing the
10	l and within the Lesley Porter District,
11	including seeking any developmental permits.
12	The hearing was held on May 24, 2010 before
13	Judge Al exander Sands. No decision has been
14	issued as of this date. Therefore, since the
15	validity of the Ordinance establishing the
16	Lesley Porter District has not been
17	determined by the Court, it is premature for
18	Lesley to apply for any development permits
19	pursuant to the provisions applicable to the
20	di stri ct.
21	Finally, Zoning Act M.G.L. 40A Section

1	11 provides that a Special Permit shall not
2	take effect until the appeal has been fully
3	decided. The same principle should apply
4	here. Specifically, an appeal of the
5	Ordi nance creating the Lesley Porter District
6	should stay proceedings on an application for
7	the Special Permit under the challenged
8	Ordinance until the matter is resolved.
9	Mr. Russell, and members of the board, for
10	these reasons we request that the Board not
11	consider Lesley's application for a Special
12	Permit at this time. If you rule that the
13	hearing will continue, members of my family
14	and my neighbors are prepared to address
15	important issues related to the proposed
16	development.
17	Thank you.
18	HUGH RUSSELL: Okay, thank you.
19	When I received that letter, I asked Susan to
20	discuss that with the City Solicitor and
21	she's going to report on that discussion.

1 SUSAN GLAZER: The City Solicitor 2 feels that this can go forward. That there 3 is no legal reason not to move forward with 4 the hearing tonight recognizing that the Land 5 Court has not made a decision. 6 Furthermore, Section 11 of 40A was 7 amended a few years ago to specifically allow 8 Special Permits in this kind of situation to 9 However, the Applicant is at move forward. 10 risk if they, you know, seek to build. So 11 the application can move forward. The 12 hearing can move forward tonight, and the 13 Special Permit, if the Board chooses, could 14 be granted. But Lesley is aware of that. 15 There are some caveats with moving forward. 16 Thank you. Thank you. PETER LANG: 17 HUGH RUSSELL: Okay. 18 PAMELA WINTER: Hugh, one qui ck 19 questi on. 20 HUGH RUSSELL: Sure. 21 PAMELA WINTER: Did we receive a

1	memo from the Historical Commission or have
2	they sent us any information yet?
3	SUSAN GLAZER: I am not aware I
4	have not received a letter from them. I'm
5	not I don't know whether they have issued
6	one or not. I don't have a copy of it.
7	PAMELA WINTER: Thank you.
8	ATTORNEY JAMES RAFFERTY:
9	Mr. Chairman, we have received a Certificate
10	of Appropriateness under preliminary
11	determination from Historical approving in
12	concept the plans, and we are scheduled to
13	appear for further details at their February
14	meeting in a few weeks to go through some of
15	the fine points. And we'd be happy to add
16	that to the record. I apologize. I thought
17	it was in our application. They've acted
18	al ready.
19	PAMELA WINTER: Thank you.
20	HUGH RUSSELL: Thank you.
21	Okay, the next speaker why Sarah

1	Farrington. After Sarah, John Farrington.
2	SARAH FARRINGTON: Good evening,
3	Mr. Chairman and members of the board. My
4	name is Sarah Farrington. That's Sarah with
5	an H, F-a-r-r-i-n-g-t-o-n. I actually have
6	printouts of my comments if it would be
7	helpful for the members to have.
8	HUGH RUSSELL: Sure.
9	SARAH FARRINGTON: Maybe I'II be
10	able to get through it in three minutes that
11	way. And I believe my brother John has
12	agreed to give me his three minutes. If I go
13	over, is that acceptable?
14	HUGH RUSSELL: No.
15	SARAH FARRINGTON: ALL right.
16	HUGH RUSSELL: He can come up and
17	continue to read.
18	SARAH FARRINGTON: ALL right.
19	My name is Sarah Farrington. I'm a
20	resident of 18 Frost Street, and I'm an owner
21	of abutting residences to this project at No.

1	20 and 21 Rosel and Street, along with my
2	brothers. Though these are private homes in
3	a residential district, they are operated as
4	rental residential units which will be
5	adversely impacted by the proposed
6	development of the church lots. Both in the
7	short term during construction and in the
8	long term. These impacts will make the
9	residential units less desirable to live in
10	causing reduced income to my family. Impact
11	on our tenants include loss of privacy and
12	view changes in light and airflow, and
13	increased noise from building occupants,
14	mechanicals and traffic among others things.
15	We ask that the following considerations be
16	made to lessen the impact on our tenants, our
17	neighbors and on ourselves as nearby
18	residents.
19	I'm going to start with item 1 on my
20	list and I may dance around a little bit, but
21	I'll give you the numbers that I'd like to

1	talk about. No. 1, we're concerned about
2	privacy along the east edge of the lot. The
3	plan, in our opinion, does not sufficiently
4	minimize impact on abutting low density
5	housing. For the record, the houses at 20
6	and 22 Rosel and have a total of 27 windows
7	facing the new construction, most of which
8	are in living spaces, including several
9	bedroom and bathroom windows.
10	We ask that the connector section,
11	which in my understanding based on our
12	meeting with the planners last week called
13	for a combination of translucent and
14	transparent glass, though, that's not what
15	Mr. Forney said today I believe. So I'm a
16	little confused on that. At any rate, we
17	believe that wall of transparent glass at the
18	rear for the connector should be should be
19	entirely translucent. And moreover we
20	request that it be made visually appealing to
21	neighbors in some way, perhaps with some

	<u> </u>
1	etching or subtle patterns.
2	The sculptured pattern in the rear we
3	feel is completely inappropriate as it draws
4	attenti on towards private residences, and
5	public sculpture is really more suitable for
6	the arts plaza.
7	We ask that the office window blinds be
8	automatically closed between five p.m. and
9	nine a.m. because we don't believe that
10	occupants will be barred from their offices
11	during those hours and we can't rely on them
12	to close the blinds themselves.
13	And in terms of the fence, the
14	applicants have stated their intention to
15	collaborate with abutters, and we accept that
16	intention. But we request information on
17	maximum allowable heights for fences and we
18	appreciate local examples for reference.
19	Moreover security lighting, there
20	appears to be no plans articulated in the
21	application and we would respectfully ask

1	that they be done.
2	Landscaping. We do not believe that
3	the plan along the back is adequately
4	delineated in the application materials.
5	PAMELA WINTER: I think it's time
6	for your brother to come up.
7	SARAH FARRINGTON: Okay.
8	PAMELA WINTER: Sorry.
9	JOHN FARRINGTON: ALL right. My
10	name is John Farrington. J-o-h-n
11	F-a-r-r-i-n-g-t-o-n. I am one of the owners
12	of 20 and 22 Rosel and Street and I'll try to
13	pick up where my sister left off.
14	No. 3 on the list is mechanicals. The
15	air handling rooftop units located on the
16	two-story structure behind the church. We're
17	concerned about the visibility from upper
18	levels of One Frost Terrace and the third and
19	fourth floors at 20 and 22 Rosel and, and
20	concern about the noise from for abutting
21	resi dences.

1	The hours of occupancy are not really
2	articulated, and the frequency and duration
3	of events is not articulated in the
4	materials. We're also concerned about trash,
5	recycling, hazardous waste. Interior storage
6	is appreciated. And there has been mention
7	of a pick-up schedule, but we're not we're
8	not sure of the frequency of that behind the
9	building. And hazardous materials, we're
10	I'd like detail added to the application for
11	revi ew.
12	And then we're also concerned just
13	generally about the traffic on Rosel and
14	Street. It's pretty bad as it is right now.
15	The new crosswalk is kind of in the middle of
16	all these traffic patterns. There's eight
17	different traffic patterns that come into
18	play right where the road goes from one way
19	to two way. And the location is appropriate
20	for the number of current and projected
21	pedestrians crossing here, but only if there

1	are changes to traffic flow. Not making
2	sense. Sorry.
3	Also proposals to the change of traffic
4	flow input from residents of Rosel and and
5	Frost Street and should consider future
6	development, specifically there's another
7	hotel, Beacon Hotel being built at the top of
8	Rosel and Street which is going to add traffic
9	to that area as well as Lesley's future plans
10	for development of that back lot.
11	And request should be just I'm going
12	to wrap it up there actually. And but that's
13	hopefully just for the rest of the materials,
14	please, and we would really appreciate your
15	support.
16	Thank you.
17	HUGH RUSSELL: And next is Kathy
18	LaPierre (phonetic). And after her Emma
19	Lang.
20	KATHY LaPIERRE: Hi, my name is
21	Katherine LaPierre. I live with Peter Lang

1	my husband at One Frost Terrace which is
2	behind the proposed church relocation.
3	We are most concerned about the I'm
4	sorry, this is very hard to do. We are most
5	concerned about the impact of this structure
6	which is essentially going to be we will
7	be overlooking from our bedroom and the
8	there was a comment the other day about the
9	having mixture of translucent and
10	see-through glass in the back, and I would
11	just hope that it would be an entirely opaque
12	structure in the back. Also, I would ask
13	again, reiterate the request for blinds on
14	the windows to come down a particular hour,
15	five p.m. seems appropriate.
16	Also, the noise impact. If we could
17	move the mechanicals from essentially outside
18	our bedroom window to a little bit further
19	away, it might be a nice concession to the
20	nei ghbors.
21	And lastly, the sculptured garden in

1	the back does seem to be a bit in our face,
2	and there's no reason we could see that it
3	would be appropriate to have people wandering
4	around essentially in our front yard to view
5	scul ptures when the scul ptures could perhaps
6	be better viewed closer to the street rather
7	than closer to our home. That's all I have
8	to say.
9	HUGH RUSSELL: Okay, thank you.
10	Emma Lang. And after Emma Lang Andrea
11	Wilder.
12	EMMA LANG: Hello, my name is Emma
13	Lang. I was born and raised at One Frost
14	Terrace. I currently live in New York at 375
15	West End Ave. I'm going to speak about the
16	future. I will first tell you my credentials
17	since I am not currently a Cambridge
18	resident. I attended CRLS. I graduated in
19	2003. Spent all of my years (inaudible). I
20	served on the School Committee and sat
21	through many such meetings as a student

1	representative of L assume of many people's
2	in this room children. I am speaking to you
3	from the emotional standpoint. It has long
4	been assumed by my family and my friends that
5	at some point I will come home and I will
6	move back to One Frost Terrace and I will
7	raise my family there. And what I am seeing
8	from these designs, and I'm a museum
9	professional. I work in historic structures.
10	I work with historic architects. I
11	understand how hard this is to design
12	effectively. I am seeing out what will some
13	day be my house windows what looks like a
14	windowed mall scape. And I am seeing a place
15	where it will be like living on a college
16	campus. I was thinking as I was listening
17	that I have actually never lived more than a
18	15-minute drive from a major university
19	wherever I have lived. So I'm not afraid of
20	students. I don't mind students. I love
21	students. But this is placing a university

1	structure on top of us. And students are
2	noisy and that's great. It's really
3	important. But it's a bit of a problem when
4	you're trying to sleep and when you're
5	working on a long day and you come home and
6	you want to be with your family. And I want
7	to raise my family in this place, and I want
8	it to be the safe neighborhood that I grew up
9	in. And it's very hard for me to imagine
10	that there won't be extra traffic. It's very
11	hard for me to imagine that people will
12	that students and I was one, who doesn't
13	find it very interesting to peer in the
14	neighbor's windows. It's very hard for me to
15	see. And I beg of you. You're impacting the
16	future. You're impacting what Cambridge
17	becomes. You're impacting what the Agassi
18	neighborhood becomes. We're the smallest or
19	the second to smallest neighborhood in the
20	city. We have very little power. But we
21	really want to keep our neighborhood the way

1	it is. We want it to be the way we grew up
2	in. At least the way we grew up in. We
3	can't go back too far, but we beg of you
4	please, please, please let us preserve the
5	tiny bit of green space we have. And the
6	traffic problems no worse than they currently
7	are, and they currently are a disaster. So
8	please just don't think about today, don't
9	just think about these students and how
10	they're going to benefit, think about the
11	Cambridge citizens who are going to grow up
12	in this place.
13	Thank you.
14	HUGH RUSSELL: Okay, thank you.
15	Andrea Wilder. And after Andrea, Carol
16	Wei nhaus.
17	ANDREA WILDER: My name Andrea
18	Wilder. I live at 12 Arlington Street in
19	Cambridge. I first knew of the proposed
20	rezoning about two years ago when a neighbor
21	told me that they were planning to move the

1	church. I immediately took a picture of the
2	church as seen from Arlington Street. The
3	AIB in place of the church, the view from
4	Arlington Street will be on whatever building
5	is put there front and center. I checked it
6	out today. What we know is that something
7	will be built on two parcels of church land.
8	The process was set up unfortunately to be
9	adversarial, but the abutters are a minority.
10	Those in the working group most in favor of
11	the rezoning often live furthest away from
12	the church parcels. The front of the ALB is
13	on Mass. Ave. The back intrudes visually and
14	actually, it cuts off sunlight on the
15	abutter's space. There are areas of the city
16	which are somewhat protected from building
17	placements like this, the historical
18	districts but not other areas of the city.
19	The history of Arlington Street and the
20	street is roughly as follows: A chapel gave
21	a name to a new street, Chapel Street which

1	would become Arlington. The congregation
2	wanted more space, moved across Mass. Ave.
3	to the corner of Rosel and. The congregation
4	moved again and hauled the church from
5	Harvard Square to a place on Chapel. That's
6	the North Prospect Church. When it was
7	possible to buy the second parcel of the
8	contiguous land, the church did so and
9	demolished the mansard building there to make
10	a grassy church yard.
11	So what does the rezoning bring? No
12	grass, that's gone. No open green space,
13	that's gone, too. A crowded end to Frost
14	Street and a missing streetscape for Avon
15	Hill. I think it is reasonable to request of
16	the Planning Board that the AlB open space be
17	made out of pervious material like brick set
18	in sand rather than hot top to allow water to
19	flow through and into the ground. I'm also
20	requesting that an effort be made by Lesley
21	to become, at even this late date, a better

1	neighbor to the abutters and work
2	collaboratively with them to make the rear of
3	the ALB attractive and to relocate away from
4	the abutters anything like loading docks or
5	trash areas.
6	Further, what I would like to see is
7	the installation of some spectacular trees,
8	as many as possible, that can be reasonably
9	fit in. These could be native trees or fruit
10	trees. This area was once renowned for
11	hybri di zed apple and pear trees. This calls
12	for serious attention to landscaping.
13	Personally I would start with black walnut
14	and oak and leave out any rhododendrons and
15	hues. Hues aren't native to the areas.
16	Rhododendrons are usually hybridized.
17	Thank you.
18	HUGH RUSSELL: Thank you.
19	Carol Weinhaus. And after Carol, Fred
20	Meyer.
21	CAROL WEINHAUS: Hello. My name is

1	Carol Weinhaus. I'm a resident of 64 Oxford
2	Street and it's spelled W-e-i-n-h-a-u-s.
3	I've lived there since 1978 and I'm a direct
4	abutter to Lesley University and they've been
5	a great neighbor.
6	I just wanted to speak in favor of this
7	project. I think it will be great for the
8	small businesses along Mass. Ave.
9	The second point is I think that along
10	with the Maude Morgan (phonetic) and Agassis
11	neighborhood there's really an opportunity to
12	create an Avenue of the Arts. I also love
13	what they've done with the church. It's
14	brought its presence closer to the street.
15	It's closer to the original feel and the
16	siting in the way that it's located to the
17	public. I like the fact that they're opening
18	the gallery space and their library in the
19	church to the public, and I like the new
20	steepl e.
21	Thanks so much.

1	HUGH RUSSELL: Thank you.
2	Fred Meyer. And after Fred, Steve
3	Di amond.
4	FRED MEYER: Hi, I'm Fred Meyer and
5	that's M-e-y-e-r, and I live at 83 Hammond
6	Street. I've lived in the Agassi
7	neighborhood for 51 years now. It isn't
8	really part of your jurisdiction to think
9	about whether this spot is to be used by
10	University, that as you well know, is City
11	Council's decision in making the Zoning to
12	allowit. But I'm a human being and
13	sensitive to these neighbors' concerns. The
14	Farringtons' family l've known for decades.
15	They're extremely responsible rental property
16	owners, and I can appreciate where they're
17	coming from. I can appreciate where the
18	Langs are coming from. I know how I felt
19	when I went back to where I grew up on Long
20	Island and saw the vacant lots where I used
21	to play now with houses on them. It's it

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1	is upsetting, these kind of changes
2	emotionally.
3	In looking at the good of the city,
4	though, I have to look at the fact that this
5	is a busy commercial street. It's a
6	uni versi ty street just as a uni versi ty change
7	happens. And there are unfortunate costs to
8	that. But as we look at the good of the
9	public, I have to say I am simply delighted,
10	I had to restrain myself from applauding
11	after the architect's presentation.
12	Here you have a very difficult problem.
13	You' ve got a historic church, Greek revival
14	style. You've got a Sears Roebuck Mozart
15	modern building. How do you put something in
16	between that blends? And I think they've
17	done a very good job. And that's obviously a
18	modern building, but you've got the three
19	windows matching the three doors of the
20	church, you've got a shade of color that's in
21	between the color of the church and Sears

1	Roebuck. You' ve got the angle of this
2	building. If you were to look at the plot
3	plan, it branches out nicely towards the
4	Sears building. I think they've done an
5	outstanding job. And in fact the setbacks
6	for the neighbors are much larger than what's
7	there now. So, it is a difficult project,
8	but a painful one. I think you have every
9	reason to support it.
10	I'm reminded of the lines of James
11	Russell Lowell (inaudible) the Harvard
12	Presidents now live. "New occasions teach
13	new duties. Time makes ancient work uncouth.
14	They must upward still and onward, who would
15	keep abreast in truth."
16	HUGH RUSSELL: Thank you.
17	Stephen Diamond. And after Stephen,
18	Ron Axel rod.
19	THOMAS ANNI NGER: Di amond i s
20	decl i ni ng.
21	HUGH RUSSELL: Ron Axel rod.

1	RON AXELROD: I have a statement.
2	HUGH RUSSELL: After Ron, Susan
3	Brand.
4	RON AXELROD: Can I start, Hugh?
5	HUGH RUSSELL: PI ease go ahead.
6	RON AXELROD: My name is Ron
7	Axelrod, A-x-e-l-r-o-d. l've lived at 26
8	Shepard Street for 35 years. I want to urge
9	you to support the application of Lesley
10	University for Special Permit for the Art
11	Institute of Boston on Mass. Ave. at their
12	Porter Square campus. Coincidentally the
13	City of Cambridge is starting a conceptual
14	streetscape master plan for Mass. Ave. from
15	Waterhouse Street to Upland Road. That's
16	from the Harvard Law School to Upland Road.
17	And this well-designed project will be a
18	major component in restoring the section of
19	Mass. Ave. to a more beautiful and pedestrian
20	friendly street for the city.
21	The design submitted for the Special

1	Permit has been reduced by 22 percent from
2	the conceptual design used in discussing the
3	Porter Square Overlay District. This reduced
4	volume has kept the building height along
5	Mass. Ave. consistent with five within
6	five feet of the University Hall and the
7	Newport condominiums. It is 25 feet lower
8	than the Oxford massive Oxford Courts
9	building across the street of Mass. Ave.
10	For years this parcel on Mass. Ave. has
11	been a problematic gap in the surrounding
12	urban fabric and an area avoided at night.
13	The vitality of a new building on this
14	pivotal corner will bring students and
15	members of the public to a welcoming building
16	both during the day and night hours.
17	The planned restoration the planned
18	church restoration will give this historic
19	structure increased prominence along Mass.
20	Ave, and by lowering it to its historic
21	el evati ons consistent with I saac Mel vin's

1	original design, will integrate it better
2	into the community. As design studies have
3	shown, this church is currently shielded from
4	the view coming from the north on Mass. Ave,
5	and with the planned move it will once again
6	become a visual vocal point from the northern
7	approach. The restored church will be a much
8	stronger visual asset to the streets
9	avenue's streetscape and will enhance the
10	related streetscape improvements.
11	The arts plaza fronting on Mass. Ave.
12	opens the building to the street, is ample in
13	portion and provides a very public civic
14	space for the school and community.
15	The building as sited such that there
16	is 30 percent open space, three times the
17	required a considerable gain for the
18	neighborhood and Mass. Ave. frontage.
19	And lastly the building design and
20	this deals with the abutters not only
21	minimizes the impact on the abutters that's

1	called for in the Ordinance, but it improves
2	the conditions of the abutters to east, the
3	Farringtons, on the current height and
4	setback. The existing church height for the
5	abutters is 55 feet at the ridge and eight
6	feet set back. The new building height will
7	be 20 feet lower and 20 feet set back. In
8	fact, the two-story rear portion of the
9	building is lower than the abutter's
10	property.
11	I want to thank you very much for your
12	consideration of this strong endorsement for
13	the Special Permit.
14	HUGH RUSSELL: Okay, thank you.
15	Next is Susan Brand. And following
16	that, Peter C
17	SUSAN BRAND: Cardi hel l i chi o.
18	HUGH RUSSELL: Pardon?
19	SUSAN BRAND: Cardi hel I i chi o.
20	Good evening. My name is Susan Brand,
21	B-r-a-n-d. I live at Seven Arlington Street,

1	part of the I've heard the massive Oxford
2	Courts building across the street. We
3	submitted a letter this afternoon. I
4	understand we missed the packet, but it will
5	be distributed, and here's an original I'd
6	like to file.
7	The condominium consists of 103
8	residential units and six commercial units,
9	and it's directly across the street. The
10	building right here (indicating). At least
11	that's a piece of it. And the condominium is
12	generally supportive of the project and the
13	relocation of the Art Institute of Boston to
14	Porter Square provided that appropriate
15	provisions are made to protect the
16	neighborhood. And there are really two
17	issues that we have. I'd like to speak to
18	parking and my neighbor, Mr. Cardihellichio,
19	is going to talk about rooftop equipment.
20	We were pleased to see in the traffic
21	study that Lesley anticipates that there's

1	adequate parking now for both the current
2	parking demand and for the expected use by
3	the ALB. However, there's one area that we
4	are concerned. And one of the benefits of
5	this new project that was told to this
6	community was that there would be special
7	events held at the ALB, and these presumably
8	would be evening events. And I understand
9	from somebody from Mr. Shulman at the
10	Traffic Department that typically when doing
11	a traffic study, you don't really scope for
12	special events such as that. You do the
13	day-to-day, people who are there every day.
14	But this is special events in the evening
15	are going to bring additional people in,
16	additional cars in the neighborhood, and this
17	is not something that's encountered for at
18	all in the traffic study. And as the late
19	afternoon and evening areas where there's the
20	smallest surplus of spaces. And where there
21	may in fact not be adequate parking within

1	the Lesley off-street parking lots to
2	accommodate this demand. We're concerned
3	about parking in those areas. That's when
4	the streets are the fullest when people come
5	home from work. And we request that this
6	issue be looked at by Lesley so that parking
7	in the evening hours on the residential
8	streets isn't negatively impacted by the AIB.
9	Thank you.
10	HUGH RUSSELL: Okay.
11	Peter Cardi hel I i chi o.
12	PETER CARDI HELLI CHI O: Thank you.
13	My name is Peter Cardihellichio,
14	C-a-r-d-i-h-e-l-l-i-c-h-i-o and l live at
15	Seven Arlington Street at Oxford Courts. And
16	I would like to make just one very specific
17	comment. I read through the Special Permit
18	application, and there was a lot of attention
19	on rooftop equipment. And most of this
20	discussion had to really do with visual and
21	noise mitigation associated with abutters on

1	various sides of that property. And on page
2	46 and 47 there are certain representations
3	of what this would look like from street
4	level. And it seemed to me that one of the
5	omissions, and to be quite honest, I'm not
6	sure if it's serious or not, but if you look
7	at where we are at Oxford Courts, in this
8	building, this building's about 80 feet tall.
9	The rooftop mechanicals here, as I
10	understand, will be about 60 feet. And so
11	when they discuss their a visual in noise
12	mitigation, it's all from looking down from
13	the sides. It seems like there's no
14	attention at all given to people in this
15	building on floors four and five where
16	there's a clear kind of a there's no
17	blocking or nothing to mitigate noise in that
18	direction. I'm not sure, given the distance
19	involved and the level of noise, if that's an
20	important consideration, but we would like to
21	ask that that be looked at and considered by

1	Lesley and the Planning Board.
2	Thank you very much.
3	HUGH RUSSELL: Okay, thank you.
4	That's the end of the list. Is there
5	anyone else who would like to be heard?
6	(No Response.)
7	HUGH RUSSELL: Okay, I see no one.
8	All right, so shall we close the
9	hearing for public testimony?
10	(Board Members in Agreement to close
11	public testimony).
12	HUGH RUSSELL: Okay. We'll do that.
13	PAMELA WINTER: Keep it open for
14	written?
15	HUGH RUSSELL: And leave it open for
16	written testimony. If we are to adhere to
17	our schedule that I tentative schedule,
18	which we're doing pretty well on, I think we
19	ought to perhaps lay out any issues that we
20	want to get more information back on. And if
21	there are no such issues, we can do something

1	el se.
2	Steve.
3	STEVEN WINTER: I had there's a
4	few things I think we need some clarification
5	on.
6	First of all, though, I want to say
7	that this is a charming and wonderful
8	project. This is tremendous. And it's a
9	nice piece of urban fabric. I also want to
10	tell you that I read the descriptions of how
11	you're meeting the Zoning Ordinance, and it's
12	one of the best that I've ever read. It's a
13	very nice piece, and it helps me to
14	understand a lot about the building.
15	I do think we heard some concerns about
16	visual clutter from the people across the
17	street and what they'll be looking at. And l
18	think we need to know how that's going to be
19	managed. And I think that we need to know
20	how sound up may be how we're going to
21	mitigate that issue of the mechanicals up.

1	And I also think that we heard that on the
2	building that's attached at the rear of the
3	church, their mechanicals on that building,
4	and I'm not completely sure that we've I'm
5	not completely sure that we can say that
6	those are going to be silent and the people
7	won't be able to hear those. And I we
8	need to be very careful about that. And I
9	also think that Sue Clippinger, all of her
10	recommendations are appropriate; the
11	crosswalk, the bicycle improvement, the
12	placements of the crosswalks, the loops on
13	Rosel and Street, I think those are all where
14	they should be. And so I think there are
15	things that we do need to look at. But in
16	general, I think that this project is looking
17	very, very, very good.
18	HUGH RUSSELL: Other comments?
19	Bill.
20	WILLIAM TIBBS: I guess as I looked
21	over the material, I just don't get a good

1	sense of what the rear is sort of like. I
2	see the fence. I see the windows. I see the
3	translucent and transparent glass. So I'd
4	like to get a better sense of that. I think
5	one problem that I'm having is that even
6	though you demarche your stuff pretty well,
7	it's very unclear really to what's happening
8	on the neighborhood side of the fence and
9	stuff, so it's hard to blend them together.
10	So I think giving a better context in the
11	landscape sense as to what's happening there.
12	It's unfortunate when you mentioned the
13	sculpture little sculpture court. I said,
14	oh, what a nice gesture. I'd love to have a
15	sculpture court out of my house. And then
16	the folks said they don't like that. But l
17	think that's part of I don't understand
18	how that fits in and is it really public or
19	is it just a piece of art in the background
20	or whatever? And in particular just the
21	interface of how that's happening but in

1	particular the fence. I mean, if you look at
2	your illustrations of the fence, it's a
3	pretty blank, and I understand that's not the
4	intent, it's a pretty blank wall. And I can
5	easily see that as not being as much as
6	you're trying to present a nice face, I can
7	see it's just not working out as well as you
8	think. So I think a little bit more thought
9	there and a little more clarity there would
10	be helpful. I'm one of those people I
11	think the mechanical equipment, I think one
12	yes, I applaud you for putting a lot of the
13	big pieces on the University Hall building.
14	And I think one, we've talked about
15	mechanical equipment a lot in the city, and l
16	say this for folks concerned about noise, we
17	do have noise criteria which I think you
18	might want to be more specific about saying
19	you'll abide by. And one of the visuals, and
20	I think one of the advantages of living in
21	tall buildings is that you look out on roofs.

1	And roofs, you know, I think so I think
2	there's a balance there. I do think you
3	should look at how to conceal that as best
4	you can. But I also think there's a balance
5	between just what you can do.
6	And I particularly am not all that
7	supportive of things like having blinds
8	closed at five and stuff like that. I think
9	that the reality is we're neighbors and we
10	live in the city, and I think that's why it's
11	really important for you to really work on
12	that back side because I think it's really
13	important that as you live in the city, I
14	understand that there was a nice green space
15	before, but as things get built, things
16	change. And I'm not one to be overly
17	restrictive as to what one can do if one
18	builds after someone else. In a lot of ways
19	we take risks when we build and where our
20	windows look out on, and when there's
21	property that's not developed to its fullest.

1	So that's just a comment I have.
2	I remember this, I guess it's fairly
3	common, but I know this is not New York City,
4	but I think it's a common comment in New York
5	City in particular when people talk about
6	what great views they have in very high
7	buildings and they're complaining about the
8	water towers and all the mechanical
9	equipment. That's just part of being high
10	and in the city area. So I think those are
11	my biggest issues.
12	I think the event parking issue is one
13	that, I think you might want to try to
14	address in some way or form. I think that's
15	that is an issue, I know it. When you're
16	close to a university that has something
17	where there are events, it does impact a
18	neighborhood. So I think I don't know if
19	you've thought about that in any way, but I
20	think I'd like to hear your comments on that.
21	That will due for me for the time being.

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1	HUGH RUSSELL: Pam.
2	PAMELA WINTER: Yes. Well, Bill,
3	you addressed most of my concerns so I'm not
4	going to repeat them. I just had one more
5	which is the semi-permeability of the
6	landscape one of the speakers had mentioned.
7	And I didn't know whether or not you were
8	planning to use hot top or whatever, but I
9	certainly would prefer a semi-permeable type
10	of material. I'm a big fan of that. So it's
11	good for the environment and also looks
12	ni cer, too.
13	Thanks.
14	HUGH RUSSELL: I would comment on
15	that last piece that quite a bit of the
16	courtyard actually has habitable space under
17	it. And so that's one of the clever parts of
18	the scheme is that there's a very large below
19	grade continuos below grade space for the
20	kinds of arts activists that don't like
21	daylight. So they're making a lot of use of

the whole land.

2	In terms of the impact between the
3	building and the neighbors on Frost Terrace
4	and back there, being an abutter to a public
5	school, the thing that's most annoying in the
6	evening is when they leave the lights on in
7	the classrooms because the light fixtures in
8	the classrooms are, you know, 20-year-old
9	fluorescents. I can see the tubes from my
10	house just as well. And one of the criteria
11	of LEED is actually that you not spill light.
12	So I think you may already have addressed
13	that in your design or will be getting there.
14	But if you have the lighting and the office
15	is set-up in such a way that the light
16	fixtures don't can't be seen from the
17	abutting residences, it makes a big
18	di fference.
19	I would encourage you to meet with the
20	Farringtons as an exhaustive list that
21	they've put together. They're very good

1	advocates for their tenants. They perhaps go
2	beyond some of the things that I would feel
3	need to be done, but I think there's nothing
4	on here that isn't you know, isn't talking
5	about some potential or actual impact. And
6	if you could go through that list with them
7	and tell us what you have been able to do
8	about the issues that are raised that would
9	hel p.
10	Others wish to speak?
11	STEVEN WINTER: I forgot to say two
12	things in my desire to be very brief.
13	I wanted to mention that I think that
14	the hazardous waste plan was a good point,
15	and I suspect that there is one, but I think
16	the university just needs to make it known.
17	All art schools have hazardous waste disposal
18	pl ans.
19	And the abutter who brought up, you
20	know, why is there a sculpture garden? I
21	understand that. And I think that may take a

1	look. If people back in that space are going
2	to be an additional an imposition on the
3	privacy of those abutters, you know, maybe we
4	can take another look on whether or not we
5	really need that sculpture garden. And I
6	particularly wanted to thank Fred Meyer for
7	giving me one of the best Planning Board
8	meeting moments ever with a quote, and I hope
9	that we can do that a lot more here.
10	HUGH RUSSELL: Tom, did you want to
11	speak?
12	THOMAS ANNINGER: Yes. I guess I
13	come at this a little different than my
14	colleagues. I think that what we see here is
15	a very long process which we've been a part
16	of for sometime, a couple years at least it
17	feels like. The proponent has been I think
18	very patient and responsive and thoughtful in
19	the way they've conducted the process. The
20	attention to detail has really been
21	exceptional. I think there are compromises

1	and tradeoffs that had to be made along the
2	way, but I too will evoke Fred Meyer. I
3	think he got it just right in the way he
4	looked at it. There may be some issues that
5	had to be resolved in a way that doesn't
6	satisfy everybody, but the outcome is
7	outstanding for Cambridge. I don't think we
8	can do any better than this.
9	The Historical Commission has vetted
10	this in great detail. We know what the
11	Historical Commission is like when they get
12	into something.
13	HUGH RUSSELL: They're very
14	thorough.
15	THOMAS ANNI NGER: Yes, that's a way
16	to say it.
17	I would, therefore, say that I would be
18	reluctant to enter into any more detail. I
19	think it's a mistake on our part to try to
20	pick at various bits and pieces of what is a
21	very rounded and thorough proposal. And I

1	think it's an utter waste of time to do
2	anything more than to try to run through the
3	and I don't think it needs to be done in
4	any detail, the requirements, and to consider
5	granting Special Permit tonight. I'm
6	prepared to do that.
7	WILLIAM TIBBS: Hugh, I'd like to
8	respond.
9	I just think that we have these
10	hearings for the purpose of just looking at
11	some of the detail. I mean, we're looking at
12	the plan for the first time. I too think the
13	project that in general I'm very
14	supportive of the project. I think it's done
15	very well. But there always are some issues
16	that I think at least can be talked about and
17	clarified. And I think that that's why we
18	have these hearings, and to allow us to do
19	that. So I wouldn't consider it a waste of
20	time, but I agree with you that I think this
21	is a pretty good effort that they ve put

forth so far.

2	THOMAS ANNINGER: Well, just if I
3	could have a minor rebuttal to that. I get
4	the feeling that if there are specific issues
5	between some of the abutters and Lesley,
6	having seen the thoughtfulness with which
7	Lesley has addressed the process up to now, I
8	am fully confident that they will do
9	everything in their power to address them
10	whether we deal with it here or whether they
11	deal with it in their own time. And I think,
12	frankly, we're going to have a tough time
13	dealing with it here. So I think it can
14	happen whether we get into these details or
15	not.
16	WILLIAM TIBBS: This is great. They
17	call this deliberations. This is good for
18	the Board to do. And I agree with you, too,
19	but I personally as a Planning Board member
20	actually have issues that I want to engage
21	in, too.

1	THOMAS ANNI NGER: Okay.
2	WILLIAM TIBBS: It's not just them
3	engaging with their neighbors. There are
4	issues like things like the fence in the back
5	that I want to get clarity on my own, too.
6	That's where I come in on it.
7	THOMAS ANNI NGER: Okay.
8	HUGH RUSSELL: Ted, do you want to
9	speak?
10	H. THEODORE COHEN: Basically all of
11	my comments have been mentioned already. The
12	one thing that I did want to say is that I
13	want to thank Lesley and the architects for
14	the excellent model. I came into the meeting
15	having looked at the sketches, being very
16	uncomfortable about the overhang. And from
17	the sketches it seemed to me that it was
18	sticking out quite a distance into the
19	sidewalk. I realize from the model that
20	that's not the case. And I understand that
21	it's going to be a bus shelter, but more than

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1	that, I think the idea of it being
2	transparent material in through the art
3	gallery and actually I'm hoping that the
4	art gallery will be lit much of the time even
5	if the windows in the rear and on the sides
6	are not lit. So the model really did help me
7	conceptualize exactly what is planned and l
8	appreciate that.
9	I too think that we should deliberate
10	at another time about this and, you know, I
11	too believe Lesley will do all in its power.
12	But the fact that we might push things along
13	and push them to think about them now rather
14	than at a later date is a good idea.
15	HUGH RUSSELL: I agree.
16	STEVEN WINTER: I concur.
17	PAMELA WINTER: I do, too.
18	HUGH RUSSELL: Okay. So I, think
19	then, we will take this under advisement. It
20	will be discussed at a future meeting,
21	probably in a month?

	/ ⁺
1	SUSAN GLAZER: Probably.
2	HUGH RUSSELL: Probably in the
3	middle of February. So thank you very much.
4	ATTORNEY JAMES RAFFERTY: Thank you.
5	(A short recess was taken.)
6	* * * *
7	(Sitting Members: Hugh Russell, Thomas
8	Anninger, William Tibbs, Pamela Winter, H.
9	Theodore Cohen, Steven Winter, Ahmed Nur.)
10	HUGH RUSSELL: Okay, the PI anni ng
11	Board will hear case 254, 223, 225 and 231
12	Concord Turnpi ke.
13	RICHARD MCKINNON: ALL set?
14	HUGH RUSSELL: Proceed.
15	RI CHARD McKI NNON: Thank you,
16	Mr. Chairman. My name is Rich McKinnon and I
17	live at One Leighton Street in Cambridge.
18	And I'm here on behalf of Criterion
19	Development Partners. Mr. Chairman that's
20	the Faces building. I think all of us agree,
21	it's been there too long. People are sick of

it. We want it down, and we don't have to
belabor that point. Our job, however, is to
make sure that when we take it down, we
replace it with the right building, and that
we do that building in the right way. And
for us that means sticking to the Zoning.
You all recall that after many years of false
starts, we finally got a good consensus to
create a Special District 4 and 4A. I think
the reason that happened is because the
district was built around the premise that
development could only proceed if it
respected the health and the importance and
the centrality of the Alewife Reservation.
That's really the underlying premise for our
site and for Cambridge Discovery Park.
There are two districts out there.
Special District 4 and 4A. One covers the
Cambridge Discovery Park, the Bullfinch
parcel is the other. The Martignetti
properties, along Route 2 of which we are the

1	first one to go. We'll be buying this site
2	from the Martignettis. They both, however,
3	share the same scope and purpose section.
4	And it's incumbent upon us to make sure that
5	this development responds to all of those
6	individual purposes that are laid out there.
7	And I hope tonight, as part of our
8	presentation, you'll feel that we've
9	responded to those standards and met them.
10	Of course, we'll also address the different
11	Special Permit requests we've made. But we
12	won't be doing that in as much length as we
13	did in our application.
14	Just a bit of housekeeping. Rather
15	than a letter from the Conservation
16	Commission because we're in a flood plain we
17	actually have received a full order of
18	conditions which Ingeborg will be referencing
19	later. No Variances are being sought. And
20	all of our requests are within the Planning
21	Board's jurisdiction.

1	The submittal contains a letter I wrote
2	to the Board that spoke to the wisdom and the
3	value I think of Criterion's decision to use
4	these three major consultants that worked on
5	Cambridge Discovery Park. There was a big
6	learning curve there, and these consultants,
7	Dennis and Scott and Ingeborg really brought
8	a weal th of understanding and knowledge to
9	this project. They also brought an
10	understanding of the Planning Board's desire,
11	and you always spoke to it when we were doing
12	Discovery Park, to make sure that there was
13	coherence and connections between our project
14	and the project next door. So they're going
15	to be doing our presentation tonight, and
16	that concludes my remarks. So this is
17	Criterion's first project in Cambridge. So
18	you're going to hear something from them.
19	JACK ENGLERT: Good evening, I'm
20	Jack Englert, 1102 Taylor Pond Lane in
21	Bedford, Mass. I am one of the principals

with Criterion Partners.

1

2 You know, we are a development company 3 that specializes in multi-family development. 4 We have an office here in the Boston area and 5 one in Dallas. And we're very excited to be 6 here tonight, particularly because we've 7 spent four years on this project on and off. 8 And it's finally at a point where we can at 9 least tell somebody what we've had in mind. 10 Over the four-year period I think we've 11 gained a lot. We've had input from our 12 consultants all of whom are very familiar 13 with this particular site. We've had input 14 from the city and input from the neighborhood 15 groups, and also the environmental groups in 16 the area. It is a very difficult project. 17 We are on the reservation on one side and on 18 the highway on the other. We are in the 19 flood plain and in the floodway. We have 20 compensatory storage issues to deal with, but 21 I think our consultants have done a terrific

1	j ob graspi ng these i ssues, not only graspi ng
2	them but turning them into opportunities.
3	And these are the kind of opportunities that
4	can really make for a great project, and we
5	couldn't be more excited about it in the way
6	it's coming out.
7	We're going to start the process with
8	Dennis Carlone, all of you are aware, and
9	we'll take it through its steps from there.
10	So, Denni s.
11	DENNIS CARLONE: Thank you, Jack.
12	Dennis Carlone at 222 Third Street in
13	Cambridge. That's my office location. In
14	front of you is the original existing
15	conditions prior to the Zoning that was
16	enacted by you not too many years ago.
17	Seven, eight years ago. There are three
18	issues that I will focus on: Appropriate
19	level of development on this site,
20	consistency with the district master plan,

and the urban design objectives as set up in

1	the Zoning, and the need to enhance the
2	parkway character and the general area. Your
3	you can go back just a sec.
4	It was very clear what the Zoning
5	strategy was. We took that at heart and we
6	just outlined a few elements; contribute to
7	the sense of place, protect and enhance the
8	enjoyment of the public open space, and I
9	think very importantly help make this a
10	unified mix use district as much as we can.
11	There are four conditions that we said
12	right from the start working with the
13	neighbors, the environmental group and the
14	city is that even though with the Special
15	Permit we can go 90 feet high, the
16	proposal the project will be within 55 to
17	70 feet. It's actually a little lower than
18	that, but we're adding a couple feet. You
19	never know with mechanical issues. The FAR
20	is allowed to go up as high as 1.95. We're
21	at 1.46. The number of units, 300. We're at

1	227. And most importantly we are not
2	developing in the buffer zone of the
3	wetlands.
4	This is pretty much the drawing that
5	you saw back in 2004. It's the Bullfinch
6	master plan that our team had a big hand in
7	developing, but it has an updated criterion,
8	a massing plan at the upper left-hand corner.
9	It does show an older landscape scheme, which
10	I'm happy to say has been approved upon in
11	the package that you have before you, but you
12	can see the relationships. So this the only
13	residential component that's likely to happen
14	out there because of that, it's critical. It
15	is the gateway to Cambridge and Brian
16	O'Connor will talk a little bit about that.
17	We're trying to have an expression that
18	states that it's the beginning of Cambridge.
19	Jack made reference to two very
20	different environments both relating to Route
21	2 in a proper way as a parkway, Concord

1	Turnpi ke as a parkway, but al so the
2	reservation on top that. How do you work in
3	such a zone, a flood zone in a very
4	successful and harmonious way? The massing
5	is very responsive to all those conditions I
6	just mentioned. In the parkway setback
7	you'll see the character that's been
8	portrayed. One of the things that attracted
9	me to Criterion is that typically they build
10	four-story housing. They believe in the low
11	mid range in housing. And it's really the
12	urban scale of housing. It's very Cambridge
13	in that sense. And in the parkway edge
14	you'll see the projecting bays that have been
15	added, I think, quite successfully.
16	We have enhanced open space. We tried
17	to embrace the open space. And the massing I
18	think reflects that. On the southern side,
19	the fingers of the building that come out
20	with the three courtyards in between
21	overlooking the wetlands couldn't be more

1	expressive of that. There are advantages of
2	that as well in the sense of having this
3	informal means of surveillance over that rear
4	open space area. Many times when there's
5	open space away from the street, there's
6	nobody really overseeing it. With the three
7	courtyards there and the housing bordering
8	it, it very much becomes a protected zone and
9	we feel very good about that.
10	The parkway edge, the uses that Brian
11	will show you, four stories of apartments.
12	And then at the ground level where the
13	parking had to be above grade, he has he
14	and his office have successfully integrated
15	active uses around the courtyard. So the
16	entry courtyard where you see the access off
17	of the Concord Turnpike, the indent
18	courtyard, you'll see that that is an active
19	frontage and where people will be at many
20	hours of the day. We know we couldn't make
21	retail work there. There's also the parking

1	limitation. So we had to look for uses
2	inside of the project itself, and we feel
3	very good about that.
4	And Lastly, strengthening the
5	pedestrian bicycle connections to the MBTA
6	and to the reservation. This will add a use
7	that's there 24 hours. This will add a use
8	that's very active on the weekends. And
9	people that tend to come to such a location,
10	are coming for that use. They want to be on
11	their bicycles. They want to use the T. So
12	we feel it's a perfect partner for the
13	Bullfinch development area.
14	Jack has done research on bicycle usage
15	and how to promote bicycle usage. You'll
16	here a little bit more about it through
17	Scott. But there will be an in-house bicycle
18	service that provides bicycles for people who
19	are at least at this location.
20	Scott Thornton from Vanasse and
21	Associates will now pick up on the

1	transportation aspects of the project.
2	SCOTT THORNTON: Thanks, Dennis.
3	Good evening. My name is Scott
4	Thornton with Vanasse and Associates out of
5	Andover, Massachusetts. I'm here to present
6	the traffic discussion on the project. And
7	what I'd like to do is present a summary of
8	the TIS findings, and also summary of the
9	mitigation measures proposed for the project.
10	But there are two main points that I think
11	should be brought home from the traffic
12	anal ysi s.
13	One is that the project doesn't trigger
14	any exceedances of the Special Permit
15	criteria indicators of adverse impact. I
16	think that's a major point. As well, we
17	think that there are a number of great
18	opportunities regarding the public
19	transportation and also pedestrian and
20	bicycle opportunities that we can take
21	advantage of with this site.

1	Heather, can you back up one slide? I
2	want to talk a little bit about the site.
3	As Dennis mentioned, and Brian O'Connor
4	will go into more detail. The site has
5	vehicular access from Route 2 within a
6	separate entering and exiting driveway. And
7	then pedestrian and bicycle access is
8	proposed through adjoining properties out to
9	the Discovery Park, and from there to other
10	connections through the DCR Reservation.
11	Next slide, please.
12	We prepared a full transportation
13	impact study for the project. Certainly it
14	reviewed impacts of the project at the ten
15	locations shown on the side. It's certified
16	completely reliable by the Traffic and
17	Parking Department.
18	As required under Article 19.25, we
19	looked at the Special Permit criteria
20	indicators, and, again, we found that there
21	were no exceedances of the criteria triggered

1	by the project indicating that the project
2	would have no substantial adverse impact on
3	the study area. Six of the total 69
4	indicators were exceeded under existing
5	conditions, but those are proposed to be
6	remedied either by other development projects
7	or by this project in regards to the
8	reconstruction of the sidewalk on the Route 2
9	frontage.
10	Moving on to mitigation.
11	We think that it's really key to reduce
12	the project trip generation through
13	enhancement of TDM measures and promotion of
14	other al ternati ve transportati on. We do
15	propose to follow the recommendations that
16	were outlined in the Traffic and Parking
17	Department's January 18th Letter. But we
18	think that if we can emphasize some of the
19	pedestrian and bicycle opportunities that are
20	in the area those are shown on the next
21	slide. If we can just jump ahead for a

1	second. So, that really starts with us, with
2	the site connection across the adjoining
3	property to Discovery Park, and then to the
4	Alewife Reservation. There's then
5	connections to the Minuteman Bikeway, the
6	Belmont/Cambridge and Somerville path that's
7	under construction. And, you know, we look
8	at this and we say there's a plethora of
9	opportunities out there all within a short
10	ride on a bicycle. And what would be a great
11	way to enhance those even more is if there
12	was an opportunity for residents to
13	participate in a sharing a bicycle sharing
14	program. And the way that would work is that
15	you'd have you'd have about ten or so
16	bicycles housed at the site, and then you'd
17	have another ten bicycles or so housed at the
18	Alewife T Station. And residents could jump
19	off the T on to the bicycle, go between the
20	two sites, go on to one of the trails, hop
21	out to pick a grocery pick up a grocery

1	item or two. And in that way we would be
2	encouraging the use of bicycles for those
3	sort those types of short trips rather
4	than reliance on the personal vehicles which
5	is adding to the congestion in the area.
6	So in addition to that can you back
7	up one? Another way to reduce the trips is
8	providing an, or encouraging the use of
9	public transportation. We're proposing to
10	provide a three months MBTA Charlie card and
11	a bike MBTA Charlie card to the residents
12	moving in. We're looking at coordinating
13	with the transportation management
14	associations in the area.
15	And finally, we're looking to
16	coordinate with the Discovery Park project
17	and the use of their shuttle bus which
18	currently circulates between Discovery Park
19	and Alewife T and the Porter Square T
20	Station. And we think that would be a great
21	opportunity for if our residents could use

that during the peak hours, in the morning
and the evening to just, again, encourage the
use of public transportation, get them out of
the personal vehicles.
So, that's really it for the
transportation discussion. I'd like to turn
it over to Ingeborg Hegemann.
STEVEN WINTER: Mr. Chair, I have a
clarification question.
HUGH RUSSELL: Sure.
STEVEN WINTER: I'm not doubting you
at all.
SCOTT THORNTON: That's fine.
STEVEN WINTER: The report from
Traffic and Parking indicates exceedances.
SCOTT THORNTON: Right.
STEVEN WINTER: And you're
indicating that there were no exceedances.
Is it that the exceedances were did not
mark as important or significant?
SCOTT THORNTON: No. They're not

1	the exceedances that are triggered under
2	existing conditions, so they just happen to
3	be I mean, they're not they're
4	exceedances of other criteria. But they're
5	not they're there now, they're not
6	STEVEN WINTER: They're independent
7	of the development?
8	SCOTT THORNTON: Right.
9	STEVEN WINTER: Okay, got it.
10	SCOTT THORNTON: They're not in
11	relation to this project.
12	STEVEN WINTER: Okay.
13	H. THEODORE COHEN: Mr. Chair, I
14	have a
15	HUGH RUSSELL: Yes.
16	H. THEODORE COHEN: I'm sorry, can
17	you explain again how cars are going to get
18	in and out of the complex and where are they
19	going to get out?
20	WILLIAM TIBBS: If you don't mind
21	I'd like to tag on to that one, too. Can you

1	explain once they're in there, can they go
2	anywhere el se? And parti cul arl y when you
3	said the, you know, sharing the bus or
4	whatever, how does the bus get I don't see
5	connections between. It's hard for me to
6	understand the connections between this and
7	the adjacent development.
8	SCOTT THORNTON: It might be better
9	to go through the whole presentation because
10	the because Brian O'Connor has some slides
11	that go into detail on the pedestrian
12	connection just as a
13	WILLIAM TIBBS: Vehicle, not
14	pedestri an?
15	SCOTT THORNTON: Yes, on the
16	vehicular exit as well. I can tell you if
17	you want to back up one slide. I'm sorry
18	yeah, that's fine. Sorry. That's it.
19	I can tell you that the so, traffic
20	would come in from Route 2 eastbound into the
21	site and then depart out the same way. If

1	they wanted to reverse directions to head out
2	west on Route 2, they would go to Acorn Park
3	Drive, come up to get to Frontage Road in
4	this direction, Frontage Road to Lake Street
5	and then continue on west in that manner.
6	What the route for the shuttle bus goes
7	from the Alewife T Station out through
8	Cambridge Park Drive through, I believe it
9	goes out to either Rindge Avenue or maybe up
10	Alewife Brook Parkway to Mass. Ave. to get to
11	the Porter Square station. It circulates
12	back out, down to Lake Street, back to
13	Frontage Road to Acorn Park Drive, and then
14	comes in this new entryway, stops right in
15	front of the Building 100, the Smithsonian
16	bui I di ng.
17	Okay, now go to the next slide and
18	so that, so that location is right in here
19	(indicating). And pedestrians from our
20	project that wanted to get to that bus would

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come through this pedestrian connection out

1	to the, you know, existing sidewalks that are
2	there, and then come down, pick up the bus at
3	that point and the bus would circulate back
4	out on to Route 2 to get out to the Alewife
5	Т.
6	H. THEODORE COHEN: Sticking with
7	that plan, can you show me how cars are going
8	to get in and out?
9	SCOTT THORNTON: Sure. So they
10	would come in. There's an entrance driveway
11	here off of Route 2. And then the parking
12	for the site is under the building.
13	H. THEODORE COHEN: So everyone goes
14	in and out that entryway?
15	SCOTT THORNTON: Everyone goes in
16	this building into the site through this
17	driveway. And then coming out of the garage
18	from under the building, they come up this
19	driveway and then exit out through this
20	dri veway over here.
21	H. THEODORE COHEN: And what is on

	115
1	the right-hand side?
2	SCOTT THORNTON: This is a fire road
3	or fire emergency vehicle driveway.
4	H. THEODORE COHEN: Okay.
5	SCOTT THORNTON: So, that's put in
6	as a to respond to a request from the fire
7	department so that they have access behind
8	the building.
9	H. THEODORE COHEN: But cars are not
10	expected to come in?
11	SCOTT THORNTON: Correct, right.
12	H. THEODORE COHEN: All right.
13	And now am I correct there is no
14	connection from the building down to the
15	bottom?
16	SCOTT THORNTON: There's a
17	pedestri an connecti on only.
18	H. THEODORE COHEN: Right. But no
19	vehi cl e.
20	RI CHARD McKI NNON: No vehicle.
21	SCOTT THORNTON: No vehi cul ar

1 access. 2 H. THEODORE COHEN: And to get back 3 to change di recti ons agai n? 4 SCOTT THORNTON: Yeah, right. You 5 would come out onto Route 2, you slide out on 6 the right lane, take your first right on 7 Acorn Park Drive and then come back along -you would then go up to the Frontage Road 8 9 You can turn left and then go on to ramp. 10 Lake Street. 11 H. THEODORE COHEN: Okay, thank you. 12 SCOTT THORNTON: So --13 AHMED NUR: I'm sorry, if I may. 14 So, the bus itself has some --15 SCOTT THORNTON: The shuttle bus. 16 AHMED NUR: -- the shuttle bus. 17 SCOTT THORNTON: Yes. 18 AHMED NUR: How does the shuttle bus 19 -- because it looks like, like you said, all 20 the vehicles from Route 2 kind of circle 21 around on north side there. How does the

1	shuttle bus get from Discovery Park and have
2	an access out back?
3	SCOTT THORNTON: Well, they don't.
4	AHMED NUR: Towards the river.
5	SCOTT THORNTON: So, the shuttle bus
6	would come in this section of I think
7	it's Discovery Way, is a one way exit.
8	AHMED NUR: I see it. And there's
9	no connection to the that's what they're
10	aski ng.
11	SCOTT THORNTON: Right. And the bus
12	comes in, they pick up here and then
13	circulate back out this way.
14	AHMED NUR: Good enough. Thank you.
15	SCOTT THORNTON: So if there no
16	other questions, I'd like to turn it over to
17	Ingeborg Hegemann.
18	HUGH RUSSELL: Just a comment to my
19	colleagues, if you rode your bicycle out
20	there, all of this becomes clear.
21	INGEBORG HEGEMANN: Hello, my name

1	is Ingeborg Hegemann and I'm with BSC Group
2	out of Boston. And I've had the good fortune
3	since I started in a career working for the
4	Mystic River Watershed Association when the
5	interim access to the parking lot that's on
6	DCR land to actually have been working on two
7	projects that have a really a lot of respect
8	for this wonderful wetland that's out here.
9	I think you're all fairly familiar with this,
10	but I want to point out a couple of things in
11	terms of how it looks like now to what it's
12	going to look like hopefully in the future.
13	You can see that a majority of the site
14	is paved. A lot of willow trees right next
15	to it and the wetland right behind it. Right
16	now there's no formal drainage. Everything
17	sort of drains right through the site into
18	the wetland. There's no attenuation.
19	So what's going to happen? This is
20	sort of a plan view that shows the proposed
21	building, what's happening to the buffer zone

1	and what those numbers are, the 100, 103 and
2	100 are the setback differences to those
3	willow trees that I was telling you about and
4	the wetland areas. And in fact, you can see
5	where the 101 and the 103 is, that is
6	actually a wetland and is part of the order
7	of conditions that was issued for this
8	project. We're going to actually be looking
9	at restoring that wetland. Similar to,
10	except more seriously than I think you may
11	know that Bullfinch and Friends of Alewife
12	are working together to do a pilot
13	restoration project on the other side of this
14	marsh, and this is going to be actually much
15	better than that because we can work on that
16	instead of just volunteers.
17	But in terms of the Special Permit
18	criteria Section 19.33, the criteria are to
19	improve surface drainage. And, of course,
20	what we're going to be doing is putting in
21	treatment for the roof runoff up on the

1	parking up by Route 2 through rain gardens
2	and swales prior to discharge to the wetland.
3	Next slide.
4	Now, the really cool thing about this
5	building is that it is built on stilts. As
6	you all know, this whole site's in the flood
7	plain, and a significant part of it is in the
8	floodway. And in accordance with your
9	Section 20.73 and 20.75 you have to ensure
10	that there's no negative impact associated
11	with construction in either of those resource
12	areas. So what we've shown you here is three
13	vertical lines, the 10, the 50 and the 100
14	year flood plain. The 100 year flood plain,
15	new line elevation is that elevation 6.8.
16	The bottom of the garage floor is at
17	elevation 7.8. We're above by a foot here.
18	STEVEN WINTER: Ingeborg, I just got
19	lost on your explanation.
20	INGEBORG HEGEMANN: I'm sorry.
21	STEVEN WINTER: Could you back up

1	just a little bit with the levels?
2	INGEBORG HEGEMANN: The levels.
3	WILLIAM TIBBS: A pointer would
4	hel p.
5	I NGEBORG HEGEMANN: Thank you.
6	0kay.
7	This is the existing wetland. It's a
8	little hard to see that. And that's below
9	the ten year elevation. Actually, you've got
10	them right there. Yeah.
11	STEVEN WINTER: Yes, yes, okay.
12	INGEBORG HEGEMANN: So what happens
13	when the site starts to flood and it's
14	flooding from the Little River, it floods
15	across Cambridge Discovery Park property,
16	across that whole marsh that we just talked
17	about. And if you see the FEMA map, it
18	actually looks wonderfully. You'll see how
19	this things moves out. But it starts rising.
20	It's rising, rising. And here's the 50 year
21	flood. And that's one of our rain garden.

1	And that rain garden will get under, and
2	here's the 100 year flood. And if we had
3	more time, I could show you the sequence of
4	it flowing out and then coming back down.
5	But what we've done here is 100 year which is
6	at elevation 6.8 which will come up across
7	in fact, parts of Route 2 flood. So what
8	happens this will go around not completely
9	under, there's a vertical base here. It will
10	go up through and around and it will continue
11	to flood. There will be no negative impact
12	associated with this. Does that help?
13	And then the base of the first of
14	the base of the garage is elevation 7.8.
15	Does that address your question?
16	STEVEN WINTER: Yes, thank you.
17	INGEBORG HEGEMANN: So, one thing
18	that we wanted to point out here is that we
19	believe it does not make sense to have a
20	subsurface garage and that's why we're asking
21	for that as part of the Special Permit.

1	We're staying completely out of the buffer
2	with the exception the planting plan. We're
3	transitioning now from those willows and the
4	wetland restoration and the wetland community
5	to this nice garden, the pedestrian pathway,
6	the bike pathway.
7	And what I'd like to do now if there
8	are no questions is turn it over to Brian
9	0'Connor who will talk more about this
10	proj ect.
11	BRI AN 0' CONNOR: Good evening.
12	Brian O'Connor from Cube 3 Studio up in
13	Lawrence, Mass. And what I'm going to do
14	tonight is try to give you an overview of
15	some of the architectural elements of the
16	project. But before we do that I just wanted
17	to hit on the sustainable design aspect.
18	We're very excited. We did a lot of
19	sustainable work ourselves, and we find that,
20	you know, compliance with the LEED silver
21	rating is going to be actually fantastic in

1	this project. We're going to be able to do
2	we hope better than that. We're going to be
3	working under the multi-family mid rise LEED.
4	And really this site is a fantastic
5	contributor here. We've got a lot of green
6	si te characteri sti cs, landscapi ng
7	characteristics, and building approach and
8	design elements which are all going to really
9	contribute to very positive direction here.
10	On the green site characteristics I won't
11	read through these but, you know, great site
12	re-usage. You' ve seen the site. Bike
13	storage. Fantastic Landscape design
14	approach. And then on the building side,
15	water efficient fixtures. We're going to be
16	working in the national green building
17	standards, USGBC. And then of course we're
18	going to work towards Energy Star
19	certification which I feel absolutely
20	confident we'll be able to achieve.
21	Just in terms of giving you a quick

1	overview of the building, the building the
2	goal here really is and we're all working
3	hard to create a really meaningful
4	residential community here that addresses the
5	point that I think everybody's mentioned so
6	far. We really have two sides to this
7	project. And finding a way to blend these
8	together and really have a sensitive response
9	to the reservation and really respond in a
10	meaningful way to the Turnpike is important.
11	So I'm going to try to walk you through how
12	we did that.
13	Four floors over the parking, 227 units
14	in the building and a mixed of studios, ones
15	and twos. It's really a transient-oriented
16	project, so connections on the pedestrian
17	side and access through and around the site
18	are going to be very important. Strong path
19	network. Very integrated Landscape design
20	features. And then really great
21	opportunities outside for temporary bike

1	parking outside, and then we have a
2	well-developed bike parking solution within
3	the building.
4	The building forum, as you'll see, is
5	really driven a lot by the site
6	opportunities. And if we just explore for a
7	minute the approach along Concord Turnpike,
8	there are really three primary goals here.
9	One, we want to look at the end of the
10	building and really create a welcoming
11	gateway to the City of Cambridge on that end
12	of the building. We want to focus on
13	creating an activated and meaningful street
14	edge along the Turnpike that responds with
15	appropriate building position and appropriate
16	scale. And then we want to create a front
17	entry courtyard that's both visible and
18	meaningful from a vehicular and pedestrian
19	scal e.
20	We are compliant with the front yard
21	setback within the Parkway Overlay District,

1	but we are looking for relief on the setbacks
2	as a residual from the O2 district.
3	The main entry courtyard itself and
4	you'll see an image of this coming up in the
5	presentation, it's actually the primary
6	vehicular access to the site, primary
7	pedestrian access to the site, and really one
8	of the key features on the Turnpi ke. The
9	fact that it's trying to do so many things
10	actually requires us to be very thoughtful
11	about landscaping, heart scape and how we're
12	treating this. And what it also does is
13	require us to have a little bit of Variance
14	from the requirements of the overlay in terms
15	of a green space area there. So we'll
16	discuss that in a little bit more as we dig
17	in.
18	This is a bird's-eye view Concord
19	Turnpike along the front here. What we are
20	really looking to do here is create a
21	building edge that really supports the

1	Turnpike. It feels like it's in the right
2	place. Feels like it's respecting that edge
3	and creating an urban environment. We're
4	looking to create texture, activity, a sense
5	of arrival to the development. And on that
6	points I just want to talk quickly about
7	height. On the height side it's above 60
8	feet allowed in the Special District 4A which
9	has been covered by others, but it's well
10	below the 90 feet allowed by the Special
11	Permit. So, we're actually somewhere around
12	65 feet for the bulk of the building here.
13	And the building also has a lowered section
14	at the front edge along the parkway which is
15	compliant with the bulk lane restriction in
16	that area as well.
17	These el evations, the top el evation is
18	the north really looking along the Turnpike
19	there. The entry courtyard is faded slightly
20	back in this area so you can really get a
21	sense that architecturally there are two

1	things going on here. There's a building
2	face that sits on the Turnpike that has a
3	scale and a mass of elements and projecting
4	bays that are appropriate to the scale and
5	the speed of the traffic. And then a
6	separate scale and character within this
7	courtyard area that are more respectful of
8	the pedestrian environment that we're trying
9	to create there.
10	One of the key elements of the project
11	is really the creation of a tower on the west
12	side that really faces down Route 2 and
13	creates this sense of arrival of this sort of
14	gateway element that really sits along Route
15	2 in a meaningful way. And you can see that
16	tower element here. In this west elevation
17	you have the reservation over here, and you
18	have the Turnpike on the left-hand side. And
19	you can start to see how these building
20	elements in this faded area is actually one
21	of these fingers much further back in the

1	distance. So the building really has a much
2	harder edge on the Turnpike, and a very soft
3	edge over on the reservation side.
4	This is a view looking down the
5	Turnpike right here. And this is that corner
6	tower element that we've been talking about.
7	I think you can see here we're looking to
8	really use warm colors, you know, wood-like
9	materials, and really get a sense and a scale
10	of bay that feel very really residential and
11	really start to communicate the residential
12	nature of the project itself.
13	As you move down Route 2 or down the
14	Turnpike and you get to this main entry
15	courtyard, you can see this is an area where
16	we spent a little bit more time on the
17	traffic side. This is the main entry into
18	the parking below the building over here.
19	And what you can see that we've done is we
20	really focussed on creating a well-defined
21	building entry that works at a large scale

1	from a distance, but also works at a
2	pedestrian scale as you get closer. And
3	we've really focussed on taking this
4	courtyard and really activating it as much as
5	we can by finding active uses within the
6	building that can really front this courtyard
7	on three sides.
8	So over on this side we've got bike
9	storage that is really going to be a very
10	visible piece that would also have some, you
11	know, some repair areas in there. So there's
12	going to be active use and active things, you
13	know, going on here. This entire center
14	section down low, very glassy, very
15	transparent. We're talking about leasing
16	functions. A lot of building support. So,
17	again, a very active pedestrian area.
18	And then over on the other side we're
19	looking at the fitness center. So our goal
20	here was to really take what we think is the
21	most meaningful pedestrian space on the

1	Turnpike side, add the entry and really
2	activate it wherever we can.
3	Sorry, one other thing. And again
4	you'll notice the bays that live within this
5	area and a lot of the architectural elements
6	are a lot smaller and a lot more reasonably
7	sized and really start to address that
8	pedestri an scal e.
9	Second approach on the reservation side
10	is completely different, as it should be.
11	And the key here was really to create what
12	we're looking at as a front door for
13	residents who are either on foot or on
14	bicycles coming from Discovery Park and
15	really utilizing this path on the south side.
16	The goal here was to create a very different
17	environment from the front. So the back side
18	of building is really structured around these
19	three elevated courtyard areas which live
20	over the parking. Really the building form
21	itself, as was mentioned earlier, kind of

1	jogging in and out, really creates a softer
2	edge, frames the southern exposure, brings
3	light in and really, you know, let's the
4	building have a very different connection
5	both to the reservation, Discovery Park and
6	sort of the entire back side of the project.
7	Here's a bird's-eye view looking east.
8	So Concord Turnpike is out here. And, again,
9	in this image you can start to see how these
10	courtyard spaces live within the fingers.
11	Again, the color's a lot lighter back here as
12	well. We're looking to really to take
13	advantage of this southern exposure, make
14	courtyard areas still very active and alive,
15	you know, and really provide a good overlook
16	to the reservation. And the building mass
17	and form you can see here varies in and out
18	quite a bit in response to staying away from
19	the buffer zone and avoiding creating any
20	kind of a real solid hard edge along that
21	back si de.

1	This is the elevation on the Alewife
2	Reservation side. And really, the only point
3	here is just to make it clear that these are
4	the four end bays, here. And looking at
5	creating, you know, meaningful courtyard
6	spaces in between, we're really going to make
7	sure that there's good, clear identifiable
8	access points from the path, building scale
9	and layout appropriate to the wetland edge.
10	And then one of the biggest things which
11	you'll see in the next page is really
12	thinking about how the building integrates
13	with the landscaping and makes this a
14	pedestrian environment. And as you can see
15	here, the landscaping treatments around the
16	edge of the parking and really along the back
17	side of the building were going to be
18	producing landscaping up in these courtyard
19	areas as well, so there's going to be a real
20	connection there. And the goal is to really
21	soften the building on the back side, make

1 these courtyard faces feel like they're 2 meaningful, and encourage pedestrian 3 connection and interaction over to Discovery 4 Park, and really take advantage of the 5 amazing natural resource that is right there. 6 And then in this image you're on that 7 pathway from Discovery Park, and, again, it 8 just really highlights what we're trying to 9 do with the building here and break down the 10 form and the mass. So, the view you were 11 seeing before was from up here somewhere 12 looking down. Now you're literally on the 13 path coming from Discovery Park. And really 14 we'd like to in some respects, close with 15 this image because it really sums up a lot of 16 what we're trying to do here in terms of how 17 the building addresses the reservation and 18 really how we think the pedestrianization and 19 the connections to the back side of this 20 building for residents are really a key piece 21 of this project.

1	And so with that, I think we're going
2	to conclude my portion of the presentation.
3	STEVEN WINTER: I have a question
4	for you?
5	RICHARD McKINNON: That actually
6	concludes our formal presentation.
7	STEVEN WINTER: May I, Mr. Chair?
8	HUGH RUSSELL: Go ahead.
9	STEVEN WINTER: The tower that you
10	talked about as you come down Route 2 hill,
11	and the tower's part of the articulation
12	is that a functional living space?
13	SCOTT THORNTON: It is, yep. There
14	are residential oh, the very top?
15	STEVEN WINTER: Yes.
16	SCOTT THORNTON: Well, the very top
17	right now is not. And there's a reason for
18	that. We actually originally were thinking
19	about law style units. But what we're really
20	doing is we're thinking that this building in
21	the winter at four o'clock in the afternoon,

1	at night, it really wants to function as
2	something that has a little bit of an iconic
3	character to it. And by leaving glass up
4	there that we can light up and illuminate not
5	relying on people putting their lights on and
6	off, we want to give the building at the end
7	some real consistency there. So, the rest of
8	the tower, fully occupiable units. At the
9	top we think it's really important to find a
10	way to make sure that we control the image of
11	the building all the time.
12	STEVE WINTER: Thank you.
13	PAMELA WINTER: Hugh.
14	HUGH RUSSELL: Sure.
15	PAMELA WINTER: So, I have one
16	question for you. I was wondering if you had
17	ever considered using the top of the roof as
18	a green roof or installing a green roof on
19	the top, because it's such a large area and
20	such a flat area? I didn't know if that was
21	something you considered?

1	SCOTT THORNTON: I think we, you
2	know, we've talked about it. I think there's
3	some fairly serious concerns with that as it
4	relates to the stick frame and the
5	construction type that we're actually
6	proposing for the project with the weights
7	and the loads. What we really tried to do is
8	take the parking areas and really let the
9	courtyards that live over the parking areas
10	become, you know, our focal point on the back
11	side for really trying to integrate
12	landscaping and bring that sort of green roof
13	type of environment in. So, I don't know if
14	that answers your question.
15	PAMELA WINTER: No.
16	HUGH RUSSELL: We have two people
17	who signed up wanting to speak. We can do
18	that now. The first person is Catherine from
19	32 Normandy Avenue. I can't read your last
20	name. Would you please come forward and
21	speak from the microphone? And could

1	somebody assist in lowering it to an
2	appropriate level?
3	When you speak, we ask you give your
4	name and address, spell your last name and
5	limit your remarks to three minutes.
6	CATHERINE ERAT: Yes, my name is
7	Catherine Erat. Last name E-r-a-t from 32
8	Normandy Avenue, Cambridge. I have some
9	questions about this.
10	I don't know who the apartments are
11	going to be marketed to, but I'm assuming
12	that there is a possibility that there may be
13	children in the neighborhood. And if so
14	and living in those apartments have you
15	planned for any play space for them where
16	they can be seen by their parents or
17	supervised? That's one question.
18	The second question I want to ask is
19	how many parking slots are there for visitors
20	to the building? Now we have visitors that
21	just might be social visitors, but we have

1	visitors such as all mail delivery is by
2	truck, all parcel delivery is by truck. We
3	may have people needing health care who will
4	be visited; meals on wheels. So we need
5	how many parking spaces allow for that and
6	where would they be?
7	And a third question is this building,
8	al though we do recycle and try to conserve,
9	there will be a collection of trash pick up,
10	and where is this sort of thing planned for
11	in this general layout? And if there are
12	transformers for electricity and air
13	conditioning, heat exchangers, where is all
14	of that going to go?
15	Thank you very much.
16	HUGH RUSSELL: Okay. And I'd ask
17	you to respond to those questions at the end
18	at some point.
19	RI CHARD McKI NNON: Yes.
20	HUGH RUSSELL: And the next one is
21	Young Kim.

1	YOUNG KIM: Thank you, Chairman
2	Russell and members of the Board. My name is
3	Young Kim, K-i-m and I live at 17 Norris
4	Street, about two and a half miles from the
5	proposed site.
6	I come back and get to that place by
7	Route 2 and Alewife Brook Parkway. This is a
8	site is former Faces Nightclub and has been
9	realized as the western gateway to Cambridge
10	and I applaud Mr. McKinnon's vision and
11	effort for many years to dream about this
12	wonderful project. And I hate to be a
13	nay-sayer, but I have some serious
14	reservations.
15	RICHARD McKINNON: I understand.
16	YOUNG KIM: In general I support the
17	project. It's a wonderful project. My main
18	concern is public safety and traffic. My
19	wife works in Bedford, and as it is, her
20	return trip in the evening is a nightmare.
21	And one issue that I see is if there's any

1	fire emergency, for example, it is going to
2	be very difficult for the emergency equipment
3	to get to that place. So, one thing that I'd
4	like to urge you is that fire department run
5	a mock fire drill at rush hour time to see
6	what the response time would be and to see if
7	there's any mitigation plan that can be in
8	pl ace.
9	The other issue is that the I was
10	really impressed with the traffic study done
11	by Vanasse and Associate, and it's a really
12	well done study. But I think what I heard is
13	that traffic is really bad so a little bit
14	more is not going to hurt. But I think that
15	misses a couple of points. I don't know if
16	there's any people from Arlington who are
17	here, but this traffic study heavily relies
18	on people using Lake Street exit through the
19	Acorn and Frontage Road to get in and out of
20	Route 2. This site is a wonderful place for
21	young professionals who are working on Route

1	128 bel tway. Both couples working along with
2	many industries along there. It's a great
3	gateway to that area. It would be nice to
4	get onto Route 2, get out there, come back in
5	the evening and take advantage of all the
6	facilities that Cambridge offers. But to get
7	in and out will be it's a nightmare.
8	Just two or three example, I studied
9	this and it says that in the peak hour
10	evening they expect about 42 cars coming in
11	off the Lake Street which is al ready backed
12	up tremendously at night. Come and rejoin
13	Route 2. And in the existing 2008 study
14	there are 170 cars al ready tried to do that,
15	tried to avoid Route 2 jam by cutting through
16	the Frontage Road and try to rejoin. And
17	adding 45 new cars will mean adding
18	one-fourth, 25 percent.
19	PAMELA WINTER: Sir, if you can wind
20	up your comments?
21	YOUNG KIM: Yes.

1	The other things I didn't think
2	about this until the previous speaker spoke,
3	if there are going to be a lot of children,
4	the bus traffic, school bus traffic coming to
5	pick up the children is going to add
6	tremendous backup there. So that needs to be
7	studi ed.
8	And I just wanted one more comment, is
9	I thought how else could this work? And
10	without adding to the competing with the
11	rush hour traffic, if somehow this can be
12	turned into something like assisted living
13	space, where residents will not need that
14	many cars and the visitors will be coming at
15	non-peak hours, it would be a great fit.
16	Because again, people, you know, assisted
17	living situation I retired last year, and
18	Cambridge is a fantastic place to be retired
19	in. And all these people, through the public
20	transit system, can take advantage of the
21	all the art, all the theatres, all the

1	facilities that they have.
2	PAMELA WINTER: Thank you.
3	YOUNG KIM: Thank you.
4	HUGH RUSSELL: Thank you.
5	Does anyone el se wi sh to speak? Sure
6	please come forward.
7	MINKA van BEUZEKOM: My first name
8	is Minka M-i-n-k-a. Van Beuzekom v-a-n
9	B-e-u-z-e-k-o-m is my last name and I live in
10	Central Square on Essex Street.
11	So I'm delighted that something's going
12	to be done here. I think you guys have a
13	tremendous opportunity to make a wonderful
14	and visual impact of people coming into
15	Cambridge from that side, so it's very
16	exciting. But I don't need to say this to
17	you guys, it's going to be so isolated out
18	there in terms of there's not really a way
19	to create a neighborhood. This is really
20	going to be the only residential building out
21	there probably for a long time. So that's

just one point.

2	Two, I would love to see something on
3	the roof. It might not be a green roof
4	because of the weight, but TV or solar hot
5	water. It's just a no-brainer. A flat roof
6	like that, so much surface area, you've got
7	to do something like that.
8	I would love to have the fire route
9	that goes along the back side be made a
10	permeable surface. It's not going to be used
11	that often. It seems like a great place to
12	have a permeable surface.
13	And we have a recycling rate that
14	hopefully is going up in Cambridge. One of
15	the things that makes it hard for people to
16	recycle, at least when I talk to them, is
17	they don't have a place in their kitchen to
18	do it easily. So I would hope when you
19	design the apartments, that you either use
20	those pull-out drawers where you have two
21	compartments in it so it's just brainless for

1	people to recycle, and have them recycling
2	contrary bigger than the trash container.
3	Because most of what people create is really
4	recyclable. And that's it.
5	HUGH RUSSELL: Thank you.
6	Charl es.
7	CHARLES MARQUARDT: Hi, Charles
8	Marquardt, Ten Rogers Street. A couple of
9	qui ck thi ngs.
10	Thanks, Rich and company, for finally
11	doing this. Looking at Faces for 20
12	something years, I never thought it would get
13	done. So, please get it done. That said, l
14	have a couple of questions that I've got to
15	hit all the delivery and all those other fun
16	questions, but this nice lady al ready handled
17	all of those.
18	My first question is have you worked
19	with the Department of Highway, Mass. DOT,
20	whatever they happen to be now so you can
21	actually have signs up to tell you your place

1	is coming? Otherwise people are going to go
2	whipping by and, they're going to go whoops,
3	hit the brakes and try to back up. Or try
4	and pull a U'y and do something. And I know
5	you've done the traffic studies using Lake
6	Street. What about the impact of the people
7	trying to go around the other way? There
8	isn't a legal left turn you can take there
9	going into Alewife to take you all the way
10	around the other way. So where what is the
11	impact over there?
12	There's also something, I don't know if
13	it's in the purview of the Planning Board or
14	within your purview, but when you look at the
15	site and where it is, and I know Cambridge
16	loves to do everything by themselves, this
17	cries out for mutual aid. Arlington should
18	be the first responder to this place, not
19	Cambridge. Or Belmont. Both of them can get
20	there faster. They both have police they
21	have police, they have fire, and they have

ambulance far closer than Cambridge does. In
order to think about it, in order for a
firefighter from Cambridge to get there,
they'd have to go all the way up either to
Blanchard Road and cut across or all the way
up to the turn on Lake Street. I think
there's a fire station right on Lake Street
that's Arlington. It's all about working
together.
And I'm going to echo Minka's
sentiments and Pam's sentiments earlier,
that's an enormous roof. Please put
something on it. Not just black tile. Let's
put some solar panels up there. Let's put
some (inaudible). Green roof would be great
if you can make it a little stronger.
And my last thing two quick things,
one is a landscaping question. Look at those
really nice pictures you had shading the
garage from the back view of the southern
view, and they all look like deciduous trees.

1	A lot of people spend time out there in the
2	winter. I saw some lovely pictures out there
3	of coyotes on the frozen lake. If those
4	leaves fall, they're going to have a nice
5	view right into your garage. That would be a
6	shame that the winter view would be ruined.
7	And the last thing, we've done a lot of
8	work here focusing on the climate and the
9	environment and what can and cannot happen,
10	and I hear stick construction. I hear
11	stilts. I don't know if it's in the
12	Cambridge building permit or in the building
13	code somewhere, we also should be thinking
14	about earthquakes. And I think we should
15	build something that's actually going to be
16	able to stand up if they start shaking. I
17	don't know if it does.
18	HUGH RUSSELL: Oh, yes, it's there
19	very heavily.
20	CHARLES MARQUARDT: Okay. I feel
21	much more better.

1	RICHARD McKINNON: It's in the
2	Massachusetts Code actually.
3	HUGH RUSSELL: Okay, does anyone
4	el se wi sh to be speak?
5	DAN BERTKO: I'm Dan Bertko, and I
6	live at 13 Norris Street. As for historical
7	purposes, there used to be a gas station just
8	beyond the Faces, and I ran a moving company
9	and that's where I parked my trucks. So I'd
10	go there in the morning overlooking the swamp
11	area, and I would open up my truck and I'd
12	flush a couple of pheasants and it's just
13	wonderfully wild there. This is a wonderful
14	project. I'm sure it's got the right
15	southern exposure. I'm sure that courtyard
16	is going to get a lot of use. It looks very
17	pl easant.
18	I have a question because we have these
19	experts here. What I understand about urban
20	parking requirements was that the
21	recommendation was 1.6 per unit. And

1	Cambridge requires one. This seems to have,
2	I believe, one parking space per unit and
3	there is no surrounding area to park on. It
4	has no residential impact. So I living on
5	Norris Street, I am very aware that people
6	want to park on a residential street, but
7	here there's no place to park. So I'm very
8	curious will there be one space included in
9	the rent? Will you charge more to limit the
10	number or will you ask people to come in
11	if a two-bedroom place has two cars, what
12	does the second what happens to the second
13	car? It's so close to the MBTA station, it
14	does look like it can be successful. I'm
15	just curious, though, because without a car,
16	I don't think I'd want to live next to
17	something as busy as Route 2. So mostly I'm
18	just curious how you handle exactly one space
19	per unit for something that's so highway
20	ori ented. No objecti on. Just curi ous.
21	HUGH RUSSELL: Okay. Thank you.

1	Does anyone el se wi sh to speak?
2	(No Response.)
3	HUGH RUSSELL: Okay, I see no hands.
4	Adam, do you want to say anything or
5	does your report stand as written?
6	ADAM SHULMAN: I'm happy to
7	summarize Sue's comments if you want or
8	answer questions, whatever you would like.
9	H. THEODORE COHEN: I would like to
10	ask some questions.
11	HUGH RUSSELL: Sure. Would you come
12	up?
13	ADAM SHULMAN: So
14	HUGH RUSSELL: Your name?
15	ADAM SHULMAN: So, I'm Adam Shulman
16	with the Cambridge Traffic and Parking
17	Transportation Department. So Sue couldn't
18	make it tonight, but I can definitely, you
19	know, summarize her comments.
20	We submitted a letter which you should
21	have. We certified the TIS in December 16th,

1	and I think as was stated, there are six
2	exceedances to the project. Two of those
3	were from handicap accessibility on Route 2
4	not meeting criteria. And four of them are
5	from the intersection of Alewife Brook
6	Parkway, Cambridge Park Drive and Rindge
7	Avenue. They're all sort of connected under
8	one controller. And those that failed
9	under exceeded the exceedances under the
10	pedestrian conditions for the delay it takes
11	for pedestrians to cross the street. Yet
12	existing it's an existing condition. We
13	don't recommend any mitigation at that
14	intersection.
15	And for the Route 2 conditions we do
16	feel that the pedestrian gap, the connection
17	to the Discovery Park is a very good
18	mitigation for the project. So, we also
19	Sue's letter stated that the access to Route
20	2 requires a state permit, so she just makes
21	a note so she makes a note that what they

1	currently show might change, we don't know
2	yet, but that's under the state requirement
3	for access. She strongly and, again, we
4	strongly, strongly encourage the bicycle
5	connection. And she also makes a note that
6	since it will require an easement on someone
7	else's property, she recommends that there be
8	some proof before building permit that such a
9	connection actually happens or what would
10	happen if it doesn't happen.
11	She recommends that the path itself be
12	wider than what was originally proposed,
13	which I think they ve agreed to do, to sort
14	of better accommodate the bikes and
15	pedestrians. And also a little bit
16	straighter would be more direct for the
17	people to sort of go in that direction. And
18	al so she tal ked about it being paved and
19	lighted and plowed in the winters, which is
20	important also so people can still go to the
21	go that direction towards Alewife Station

1	at those times. Similarly she talked about
2	the fire lane. And more specifically the
3	connections on the fire lane connection on
4	the east side of the building. And it's
5	important that's also paved and smooth and
6	accessible for people and bikes to be able to
7	go that way back to the path as well.
8	Because there's a lot of bikes parking in the
9	front of the building, so this would allow
10	people sort of an alternative route to get to
11	the path without having to go through the
12	parking garage.
13	And lastly, she recommended sort of
14	standard transportation management measures,
15	which we recommend for development projects
16	to also mitigate vehicle trips and to again
17	encourage the walking and the biking modes
18	and things of that nature. So that pretty
19	much is her letter.
20	HUGH RUSSELL: Okay. Ted.
21	H. THEODORE COHEN: Yes. Thank you.

1	I don't want to focus on the
2	exceedances. I understand things are bad at
3	other points and that they'll get marginally
4	worse. I don't want to talk about
5	pedestrians or bicyclist because a lot of
6	things could be done. I want to talk about
7	cars on Route 2.
8	Do you not think it will be chaos at
9	this point when people are trying to get into
10	the garage, out of the garage, Route 2 is
11	backed up, as it will be at rush hour, if not
12	all day long? Plus you've got people
13	entering and exiting there. And plus you
14	might have bicyclists on the front street
15	there, and God forbid there are children on
16	bikes there? I mean, is there not a better
17	in and out arrangement that can be devised
18	than putting everything in one spot?
19	STEVEN WINTER: Could you answer
20	that, Adam?
21	ADAM SHULMAN: I know the answer.

1	And the truth is, even if we had the answer,
2	we have no control.
3	H. THEODORE COHEN: No, I understand
4	that. But do you have an opinion about what
5	this is going to be like?
6	ADAM SHULMAN: I guess mixed
7	feelings on a personal level. I mean,
8	it's
9	H. THEODORE COHEN: Okay. I want to
10	hear them.
11	ADAM SHULMAN: It's been like that
12	in the past. There's already some existing.
13	You know, there's the bowling alley and the
14	Gateway Inn right next to it which is
15	functioning today. That sort of same
16	condition. You know, what they're showing I
17	think is slightly better condition than what
18	is existing today, you know. You know, are
19	there other options? There are not a lot of
20	other options I think. You know, I think
21	again, I think Mass. DOT would have to sort

1	of think about some serious, serious changes
2	of some sort to change the configuration, but
3	frankly I'm not it kind of eludes me to
4	think what they would do. They might you
5	know, I don't want to guess what they might
6	do, but it's really, you know, I don't I
7	don't think it's not doable since it's
8	happening today.
9	H. THEODORE COHEN: Well, I mean do
10	you really think this is comparable to the
11	motel and Lanes and Games? We're talking
12	about 227 units and people all leaving to go
13	to work and returning within a short period
14	of time? I mean, Lanes and Games maybe on a
15	Saturday morning, but that's not a rush hour
16	with everybody travelling or coming down
17	Route 2.
18	ADAM SHULMAN: Yes. So I think
19	you're right, that Route 2 is queued up
20	pretty far back. And traffic's not moving
21	very fast on Route 2 in the morning peak

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hours when people are leaving. In fact, it
could very much not moving at all. Just
inching along. So vehicles getting on might
not have much difficulty at all. If
someone's like courteous, somebody let's them
in.
WILLIAM TIBBS: This is
Massachusetts.
H. THEODORE COHEN: Not the Route 2
I drive on.
ADAM SHULMAN: So I think that if we
look at what's going on in the peak hours and
the speeds and are people going to be able to

look a the spe get on? I think they can. And I think the same thing in the evening. The evening peak I think cars are going to be moving a little slower than, you know, what you see is sort of the up-peak, late off-peak hours when there's a lot more cars pulling out at a slightly faster speed. And I think in those instances there are a little bit less cars

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and there's probably going to be a little bit
more time in the travel lane to go to the
right to be able to slow down a little bit
and get off without having cars right
di rectly behind you.
H. THEODORE COHEN: I'II ask the
devel oper.
HUGH RUSSELL: Okay. Anyone el se
have any questions for Adam?
(No Response.)
HUGH RUSSELL: Okay. Thank you very
much, Adam.
ADAM SHULMAN: Okay.

Should we close this HUGH RUSSELL: hearing for public testimony and leaving it open for written. (Board members agree).

HUGH RUSSELL: Okay. I have only two points, and I think I'm going to kick off so you don't step on them.

Point No. 1 relates to Dan Bertko's

question, have you explored the option of
nighttime parking in the Discovery Park
garage as a possible reliefif there's a
demand for more than one parking space?
RI CHARD McKI NNON: The simple answer
is we're having many discussions with
Discovery Park about that and other matters.
HUGH RUSSELL: Okay.
And the second comment is that when you
come up the pedestrian path, it appears that
there's a door and then you walk for 180 feet
on a striped lane to the parking garage and
then you get into the main lobby and then you
walk 60 feet to the elevators and then you
take the elevators up and you might walk
hundreds of feet to your apartment. And I'm
wondering if there's a better way for people
who are walking up a pedestrian path to more
efficiently and more pleasantly get to their
apartments than walking through the parking
garage? Or maybe I'm misreading the plans,

1	but I didn't see anything in your renderings
2	or in your plans that would indicate you
3	could get from the pedestrian path into the
4	courtyards.
5	RI CHARD MCKI NNON: Mr. Chai rman,
6	first of all, there are a lot of questions
7	tonight that you wanted us to and we've
8	been taking copious notes.
9	HUGH RUSSELL: I think what's going
10	to happen is we're just going to have
11	questions and then we're going to ask you to
12	come back.
13	RICHARD McKINNON: And have written
14	responses to them is the
15	HUGH RUSSELL: Yes, written or
16	verbal responses because we have yet another
17	item on the agenda.
18	RICHARD McKINNON: Otherwise we'll
19	be here for a long time.
20	HUGH RUSSELL: Yes. So those are my
21	two questions.

1	Other people? Tom.
2	THOMAS ANNINGER: I don't have many
3	questions. I guess I'd like to talk a little
4	bit more about the architecture. I like very
5	much the elevation from Route 2. I think
6	it's a nice combination of a pleasant line,
7	but at the same time is not entirely
8	symmetrical so that it breaks it down in a
9	rather elegant way. And I'm impressed by
10	that. I don't fully understand the materials
11	or how this is really going to feel in any
12	detailed sense. I would like a little bit
13	better grasp of just what this is going to
14	feel like. I've seen the elevations, but
15	that's about it. And the elevations are a
16	little misleading because I thought when you
17	come to the south side, that it was
18	completely symmetrical. And then I saw that
19	they're staggered, so that while they line
20	up, they don't line up when you're standing
21	there. So, I was a little bit misled by

1	that, and therefore, I guess I'd like to see
2	a little bit more to grasp better how this is
3	all going to work out.
4	On the tower question, I think you're
5	absolutely right, that a tower is an
6	excellent focal point coming from the west
7	and I think it helps a lot. I too have the
8	same question, as I think it was Steve, as
9	just what's going on up there? It floats a
10	little bit. And I guess one answer which was
11	an interesting answer is we want to have
12	control of lighting at night.
13	RI CHARD McKI NNON: That's right.
14	THOMAS ANNI NGER: That's a very
15	interesting answer. If you could give us
16	some sort of a rendering of what that might
17	look like at night, it would be interesting
18	to see.
19	RI CHARD McKI NNON: Okay.
20	THOMAS ANNI NGER: With that said,
21	during the day it is a little bit ambiguous
	L

1	as to what is in there. You're sort of
2	scratching your head, does somebody live
3	there? Is it floating? Is there space? Are
4	there birds in there? There are these struts
5	that seem to hold them. I'm not saying I
6	don't like it. I do think it raises some
7	questions that in my mind at least when l
8	looked at the pictures. So the architecture
9	is something of interest with me. I'm with
10	everybody else, I don't get the traffic flow.
11	Or let's put it this way, I think I do get
12	it. But let me ask you this: If you're
13	coming home from Boston or from Cambridge and
14	want to get there, I guess the way I would do
15	it is I would go out Route 2, take the Lake
16	Street exit and go around? Is that the way
17	you have to do it?
18	RICHARD McKINNON: That's right.
19	You have to bear in mind and I don't want
20	to try to answer all the questions, but we're
21	limited by the site that we have. We're

1	limited by having the wetland behind us.
2	THOMAS ANNINGER: I understand. I'm
3	just trying to understand how you do it.
4	RI CHARD McKI NNON: And so our only
5	access and egress from the property is in
6	reality is on Route 2. And the trick is to
7	make that safe, and to do that as best we
8	can.
9	THOMAS ANNINGER: I would like to
10	hear one more time, but maybe not tonight,
11	the other answer which was a new way for me
12	which was if you're leaving there and you
13	want to go west, one more time, I need to
14	hear how you boogie around and get back up
15	there.
16	HUGH RUSSELL: I'll explain it to
17	you. It's on the map.
18	THOMAS ANNI NGER: That was a new one
19	for me. I have not done that.
20	RICHARD McKINNON: Okay. It works
21	though.

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1	THOMAS ANNINGER: And finally
2	HUGH RUSSELL: A lot of people do
3	it.
4	THOMAS ANNINGER: This is a question
5	that you've sort of addressed. How is this
6	path, which I think at many times of the day
7	will be quite a lonely path, how are you
8	handling security?
9	RICHARD McKINNON: Which we'll
10	discuss with your staff.
11	THOMAS ANNI NGER: Okay.
12	HUGH RUSSELL: Other points? Ted?
13	H. THEODORE COHEN: Okay. And
14	please understand my comments that I really
15	think that something has to happen here.
16	RI CHARD McKI NNON: I understand.
17	H. THEODORE COHEN: And, you know,
18	the site is awful now and something has to
19	happen. I am overwhelmingly concerned about
20	the traffic and the backup of the traffic
21	right there. And would be interested to know

1	if there is any alternative to everything
2	happening at the front doorway? Because what
3	I didn't even mention before was the visitor
4	parking, and trucks coming to make deliveries
5	at the same time everything else is going on.
6	And curious whether the fire lane could not
7	be used in some way as a part of the parking
8	and traffic circulation.
9	RI CHARD McKI NNON: Circulation?
10	Yes.
11	H. THEODORE COHEN: So parking is
12	probably my biggest concern. I really do
13	like the massing facing the Little River. I
14	am not really wild about it facing Route 2
15	which I think is where 99 percent of
16	Cambridgeidians and other people are going to
17	relate to this project which is on Route 2.
18	And contrary to what you said in your
19	presentation, it doesn't feel Cambridge to me
20	at all. I mean, nothing about this I
21	mean, maybe it's the materials, you know,

maybe it's the massing. Maybe it's the
tower. And I like the concept of the tower,
but this one looks like a squashed airport
control tower to me. And, you know, where
you live, I love the tower. I love the
light.
RI CHARD McKI NNON: Thank you.
WILLIAM TIBBS: Yes.
H. THEODORE COHEN: I think it's
fabulous. This, you know, is half airport
tower, half, you know, Frank Erie building on
Mass. Ave. You know, concept of the tower is
good, I just don't care for this one. And I
would echo a lot of the other people, that
just the flat roof seems like a lost
opportunity for lots of different things.
Basically those are my comments. But I
do appreciate you're really trying to make
something.
RI CHARD McKI NNON: I appreciate

that. Obviously the tower is terribly

1	important and it has to work.
2	HUGH RUSSELL: Steve?
3	STEVEN WINTER: Thank you.
4	There's a lot of good things happening,
5	but I think there's also stuff that we need
6	to talk about a little bit.
7	RI CHARD McKI NNON: Sure.
8	STEVEN WINTER: There are people on
9	this Board whose architectural sense is much
10	finer than mine, and I'm always acutely aware
11	of that, but this building seems just huge
12	every way I look at it. It just seems
13	gigantic. You know, it could be the
14	rendering. It could be the
15	RI CHARD McKI NNON: The bird's-eye
16	vi ews?
17	STEVEN WINTER: I just don't know.
18	But it just seems enormous.
19	And also I want to say to the
20	architect, it feels to me like the parts are
21	all there ready to do something right, but

1	they just haven't done it yet. It just feels
2	big. And the mass feels, to me, it feels
3	unbroken. And that's the way that this
4	building hits me.
5	I also feel that the Route 2 piece is
6	just going to be very, very tricky and will
7	require a lot of people helping you to get
8	the right help that you need. And maybe the
9	city can take some responsibility to help you
10	do that. I mean, the fine fellows at the
11	Mass. Highway Department I think are always
12	willing to be cooperative in every way. We
13	all know that. But they're the only ones
14	that can solve this problem because that's
15	their road. And that's what they'll tell
16	you, it's their road.
17	RICHARD McKINNON: AI though they've
18	allowed us to work with the city, your staff
19	here, and we're doing it as a three part
20	STEVEN WINTER: And my guess is with
21	the talent you've got on the team, and the

1	talent we have at the central transportation
2	planning staff, at CTPS and Boston FPO,
3	there's got to be some way to fix this up so
4	it feels safe. Right now it just doesn't
5	feel safe to me.
6	I know the silver maple course is over
7	there somewhere.
8	RI CHARD McKI NNON: Yes.
9	STEVEN WINTER: And I want to know
10	how it interacts with that. I don't need you
11	to go through it right now, but I just want
12	to know how does it interact with that? My
13	suspicion is that it does. I know that a lot
14	of people feel very, very, very
15	RI CHARD McKI NNON: Yes, they do
16	about that.
17	STEVEN WINTER: Yes, yes.
18	I really like the tower. I really like
19	the idea. And my advice would be to go much
20	bolder. Just to be as bold as you think you
21	can do. As bold as the proponent will

1	tolerate. And really just do something
2	terrific. That would be the marker, the
3	entryway to Cambridge, which is as we know,
4	you hit this place in the world, so, you
5	know, that would really be a good place for
6	it to say, "Wow, we're in Cambridge, now.
7	Look at that." So I think that's the way to
8	go.
9	The attention that you're all paying to
10	the sustainability and the LEED aspirations
11	is great. That's really wonderful, and we
12	like that.
13	And also I think that this project has
14	a lot of genuine authentic stewardship for
15	linking pedestrian pathways in any way that
16	we can. I feel great about that. I think
17	it's a wonderful part of Cambridge that we're
18	helping to build here.
19	RI CHARD McKI NNON: We've had good
20	consul tants hel ping us with that, Steve.
21	STEVEN WINTER: And I think that

1	also, I think that the idea of the shuttles
2	and the transportation management
3	associations is right there for you. The 128
4	business council used to be run by Caroline
5	Conner, maybe somebody el se now. But, you
6	know, they run a hundred thousand people a
7	year from Alewife up to 128. So they've got
8	all the infrastructure that can help you do
9	whatever it is you want to do, so take
10	advantage of that.
11	And the last thing that I want to say
12	is I really think this I don't want the
13	architect to feel that I'm being that I
14	feel black about this. I don't. I feel like
15	I feel like the parts are there, I just
16	can't get to them. And it feels really big
17	to me, but it's not it doesn't feel like l
18	can't get out of it. I just feel like l
19	don't see it yet.
20	HUGH RUSSELL: I guess I'd like to
21	jump in on that last architectural point,

1	because I think this is done extremely well.
2	STEVEN WINTER: I told you.
3	HUGH RUSSELL: This is the business
4	l'm in mostly. I do projects of this scale.
5	There are real challenges to doing projects
6	of this scale, and everything that I've
7	learned about how you break the building
8	down, create a comprehensible scale, is found
9	here, and it's customized to the different
10	sides and elevations. It's a little
11	different on each side, but it's still
12	there's a unity. I think it's really
13	extremely well done. I'm not a great fan of
14	the tower and exactly how it's realized, but
15	I'm sure that's something that's going to be
16	thought about more. But I'm incredibly
17	impressed with how well this building has
18	been designed. And so I guess I just needed
19	to put a personal perspective on it.
20	Ahmed.
21	STEVEN WINTER: I hear you.

1	AHMED NUR: Well, with that positive
2	note I also wanted to say that I'm extremely
3	pleased that finally that parking lot is
4	going away. And I have not been on the
5	Planning Board for a very long time, but this
6	is the first project that I have not heard
7	nay. Everyone is pretty much for it. In
8	addition to that, I wanted to make a couple
9	of comments:
10	Mostly I agree with the traffic. On
11	Route 2, I wonder if there's any changes on
12	velocity, speed control, times which not
13	really traffic if there's three lanes
14	headed eastbound, and I would think that if
15	there's no cars around, people could whip 50
16	miles or 45 miles before they get to the
17	ramp. And the ramp going into the entrance
18	of the building, that has a walkway, pavement
19	so the children on bicycles kind of scares
20	me. Just one thing to consider, and that's
21	probably more for the safety.

1	I'm not too concerned about the exits
2	of the building because that the third
3	line on the right side doesn't even unless
4	they're going to Route 16 east, they usually
5	would go to the right and they would blend
6	into that traffic going in that direction.
7	Another positive thing that I wanted to
8	comment on, this is the sustainability. The
9	building, there's a shopping mall within ten
10	minutes to walk; food shopping and everything
11	else, whatever they need to do. What's
12	missing are the two-bedroom apartments. As
13	one of the community mentioned, is that a
14	little playground, maybe a little field for
15	the two-bedroom children and stuff. There
16	may be exercise a gym of some sort.
17	RICHARD McKINNON: We'll work it
18	out.
19	AHMED NUR: And then my last
20	comment. I know that, Hugh, you said you
21	don't want people to step on this one, but I

1	think that if we're talking about reducing
2	traffic, that we should have less parking.
3	One of the things in silver LEED to reduce
4	parked cars is to reduce space parking
5	spaces. In other words, provide have more
6	pedestri an wal kways, bi cycl es,
7	transportations, insured vehicles and reduce
8	the parking or make it expensive, otherwise
9	people will buy two or three cars if they
10	know they can park at Discovery Park. And
11	that's all.
12	Thank you.
13	HUGH RUSSELL: Bill.
14	WILLIAM TIBBS: I wanted to say I
15	wanted to commend you on taking this one on
16	because it has been an eyesore for a long
17	time. And it is a tough project. It really
18	is a tough project.
19	RICHARD McKINNON: It is.
20	WILLIAM TIBBS: AIso, we've been
21	kind of looking at this area, but this is the

1	first one that's really dealing with Route 2.
2	As a matter of fact, when we were in the
3	past, what are they going to do when they get
4	to Route 2? If you look at the master plan,
5	there's a lot about the whole master plan
6	that you wonder about. So you're tackling
7	it.
8	With that said, I disagree with my
9	colleagues with Route 2. I think for me is
10	what I don't see is options. With a problem
11	of this sort, and I don't know how it is a
12	problem, but I would expect to see some
13	studies, not just our standard traffic
14	transportation, but some studies that says if
15	you put the entrance here versus here or
16	whatever. One of the things, for instance,
17	that currently exists is that you could get
18	off Route 2 and there is a travel lane that
19	you can slow down and get to the Face if
20	you were going to Faces in the old days, or
21	go to the bowling alley. I mean, there's a

1	lot of distance and space there. This is
2	tight. I mean, you roll off, you're in a
3	small little relatively small little
4	courtyard. You're rolling off. People
5	rolling off. So I think that this whole issue
6	of flows and whatever, and is there I
7	mean, obviously the site itself has some
8	restrictions, but is there some cooperative
9	agreement that you could have with your
10	neighbor to be able to get some access from a
11	different part of the site other than Route 2
12	and really get something there. I just don't
13	know. Butit's funny, I look at this
14	bird's-eye view here and just in my mind I'm
15	saying it looks good, but that's not Route 2.
16	I mean, in my mind there's a disconnect
17	there. I can't see this flow happening
18	there. And it reminds me a little bit about
19	Route 1 when you're going up to North Shore,
20	going up to Saugus and all that stuff.
21	That's scary. They've got all these

1	restaurants and stores and malls and stuff.
2	And it's like a 50 mile an hour road, and,
3	you know, people are trying to get in and
4	out. And every time I'm on that I used to
5	work up there and it's just a nightmare.
6	It's not quite that intense here, but it has
7	that issue.
8	The other issue I have, I thought that
9	Sue's comment it says that it's possible
10	the Mass. DOT would want changes. And I
11	think that's important because if they do
12	want changes, what will they be? And that's
13	where the options come in. If they say no,
14	you can't do this, what are they going to do?
15	I mean, have you looked at other things? Or
16	you might need to hear what their concerns
17	are. But it's a problem.
18	The main entrance is it's funny, the
19	main entrance is the garage. I mean, if you
20	look at all the residents here, they're not
21	going to be parking out you just have a

1	few visitor spaces out there and everybody's
2	flowing into that garage. It gets back to
3	what Hugh's earlier comment what are the
4	internal flows there. And to talk about your
5	bigness, I think architecturally in terms of
6	how they articulated the exterior, I think
7	you have done a good job of that. But, Hugh,
8	your first question, which is you're walking
9	long distances from the elevators. And when
10	you get down as you're getting to the paths
11	and stuff, so those flows both inside the
12	building and outside the building I think is
13	something to work on. I think the fire
14	lane itself, I think it's similar to what
15	paving would be, but I think there must be a
16	way to kind of incorporate that in a more
17	positive way.
18	RICHARD McKINNON: We're working
19	actually with the fire department, your staff
20	to make it pervious.
21	WILLIAM TIBBS: Sure. I think that

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1	can maybe help the problem. I think that was
2	mentioned before.
3	RI CHARD MCKI NNON: Yes.
4	WILLIAM TIBBS: This idea of the
5	main entrance being the garage. I mean,
6	people are flowing out and going down as
7	they're living there. I think the folks who
8	came up for the public hearing actually had
9	some very good questions.
10	RI CHARD McKI NNON: Yes, they did.
11	WILLIAM TIBBS: And I think you can
12	just answer those; service vehicles, trash
13	removal and emergency vehicles. I mean,
14	that's a good one.
15	PAMELA WINTER: And school buses.
16	WILLIAM TIBBS: Yes, yes.
17	And who are you marketing this to? Who
18	do you see as your market? Are there kids?
19	Are there not? Are there professionals and
20	stuff like that?
21	And particularly the whole question of

1	the screening of the garage and the rear
2	piece, I mean, it's high. Obviously as you
3	so clearly described, it's up off the ground.
4	The garage is if you look at that
5	elevation, it could be almost anything, and
6	that's always a little problematic. And so
7	how are you dealing with that?
8	And this parking issue and, Ahmed, you
9	mentioned it, but this parking issue is
10	interesting because it was a very interesting
11	point that this is isolated. In other places
12	where we're talking about one or less,
13	there's street parking and the neighbor's
14	going to come out in droves saying there's no
15	parking on the streets and stuff. So I mean,
16	this idea of maybe trying to use the other
17	garage is
18	RICHARD McKINNON: It's going to
19	require some new thinking.
20	WILLIAM TIBBS: So I'm reinforcing
21	what a lot of folks have said here, but l

1	think for me, though, I need to get a better
2	understanding of how Route 2 can work and how
3	you've thought about that in terms of how you
4	made your design. And it could be as simple
5	as you get off and it gives you some, you
6	have some relief before you have to decide to
7	go into the building. I mean, similar to
8	what's there, but maybe not as intense and
9	broad as they have it there. But I think
10	those are the kind of studies that I would
11	anticipate or expect for a project like this
12	that you would do to say hey, we've got a
13	serious traffic issue here, let's look at,
14	let's kind of let's throw the creative
15	thinking on and seeing what we can do and
16	think out of the box a little in terms of
17	what are the possibilities. And if it turns
18	out most of them get ruled out because the
19	state won't let you for other practical
20	reasons, at least you've talked about it a
21	little.

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1	RI CHARD McKI NNON: Okay.
2	HUGH RUSSELL: Pam.
3	PAMELA WINTER: Okay, I really agree
4	with everything my colleagues have already
5	said. But particularly Steve's comments
6	about the tower, and I would love for it to
7	be a little bit more bold or almost
8	whimsical. I mean, something that does stand
9	out. And also I haven't given up yet on the
10	green roof.
11	RI CHARD McKI NNON: I know you
12	haven't, Pam. And I heard you.
13	PAMELA WINTER: I think I remember
14	that there's this material that you could
15	roll out that's very lightweight, that's
16	al ready seeded. And I think that Sedum comes
17	from it if I'm correct.
18	HUGH RUSSELL: There's a thin kind
19	of green roof that has a couple of inches,
20	but the only plant material in it is Sedum.
21	And Sedum is a very broad class of plants

1	that can get lots of different colors and
2	textures.
3	PAMELA WINTER: Butitis
4	lightweight.
5	HUGH RUSSELL: Right, compared to
6	what they're showing at the courtyard level
7	which i showing more soil and flexibility.
8	RICHARD McKINNON: We are we'll
9	give it our best shot.
10	PAMELA WINTER: Thank you.
11	AHMED NUR: Just one more point.
12	HUGH RUSSELL: Ahmed.
13	AHMED NUR: I'm sorry, I forgot one
14	more point, speaking of the roof. Thank you,
15	Pam, for reminding me.
16	That green roof's not possible, maybe
17	I'm thinking of alternative. Since this is a
18	wetland, to see if you can capture your roof
19	water and reuse it to make these bathrooms or
20	irrigation, storage tanks in the basement
21	just so that way instead of flooding the

1	place with your own roof water, rainwater.
2	And also I'd like to see something about your
3	sewer or pipes, ten foot separation between
4	sewer water and sewer. Is it separated
5	sewer and water so on and so forth?
6	And that's it, thank you.
7	HUGH RUSSELL: Okay. Steve.
8	STEVEN WINTER: I neglected to say
9	to the proponent and the team, with this
10	member of the Board and all of us there's a
11	bank of good will here. We want you to
12	succeed. And there is a recognition that
13	this is an enormously difficult site to build
14	on that you've been telling us for a while
15	now. I'm being very serious.
16	RI CHARD MCKI NNON: I know.
17	STEVEN WINTER: And I don't want you
18	to feel that there's a barrier here to this
19	development. We all want something on that
20	site, and we've wanted it for a long, long
21	time. So there's a bank of good will that

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1	wants you to succeed.
2	RICHARD McKINNON: We take it in
3	that spirit, everybody's comments.
4	HUGH RUSSELL: Okay. So let's close
5	this portion of the meeting, and we have one
6	more piece of business. Do people need a
7	break before that?
8	SUSAN GLAZER: Did you close
9	HUGH RUSSELL: We did close the
10	testimony, yes.
11	We're going to go on to the next piece
12	of business. If you have conversations, I
13	would ask you to have those conversations
14	outside in the lobby.
15	* * * *
16	(Sitting Members: Hugh Russell, Thomas
17	Anninger, William Tibbs, Pamela Winters, H.
18	Theodore Cohen, Steven Winter, Ahmed Nur.)
19	HUGH RUSSELL: Mr. Rafferty.
20	ATTORNEY JAMES RAFFERTY: I hope the
21	record of the prior hearing reflects that the

1	instruction you provided the first Applicant
2	was adhered to. I can assure you that in
3	this case, the same will follow.
4	James Rafferty on behalf of Alexandria
5	Real Estate. Joseph Maguire Senior Vice
6	President and President. Good evening.
7	The Board is well acquainted with the
8	case, PUD Special Permit. This is our second
9	building and design review at least under the
10	Special Permit case. And I have nothing to
11	add other than to introduce you to the
12	project architect, a gentleman who is
13	starting to be as popular as Dennis Carlone.
14	He's going to share with you our current
15	thinking. Just a quick reminder that we, in
16	this particular building, we're picking up on
17	the second building and introducing a further
18	element of the mitigation that goes along
19	with the package. The first building will
20	the building from the first building will
21	lead to (inaudible) park. This building will

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1	have additional benefits attached to it as
2	well. So the good news is the Applicant has
3	realistic expectations that opportunities
4	exist for these buildings to commence
5	construction in the near future. So we're
6	all, I'm sure all excited to see the theory
7	coming into practice.
8	Mr. Manfredi.
9	DAVID MANFREDI: Good evening.
10	David Manfredi from Elkus Manfredi
11	Architects. We have an abbreviated slide
12	show for you tonight that will be very quick
13	l promise you.
14	As Jim said, we are here in the context
15	of the PUD Special Permit which is the
16	drawing that you're seeing right now, and
17	we're here for 50 Binney which is this block.
18	We were in previously 100 Binney, and I'll
19	show you some elevations that show these two
20	buildings in context. The footprint you're
21	looking at now is only slightly altered from

1	that PUD submission. And I'll just give you
2	the briefest of context here, because it is
3	consistent with everything we talked about
4	over the course of last spring and summer
5	with the PUD in the first building. The
6	building has the the plan is laid out in
7	the context of important pedestrian
8	connections from Kendall Square through North
9	Plaza alongside of 141 Linsky, and really
10	taking advantage of all of the improvements
11	al ong Binney Street and connectivity to the
12	river. You'll hear me talk about the fact
13	that this building is the second and one of
14	three buildings of the four corners that we
15	really think are is kind of 100 percent
16	corner of everything that happens on Binney
17	and why we have introduced retail on this
18	corner that's not part of the PUD. We've
19	actually added a little bit more retail so we
20	can really take advantage of these four
21	corners, and enhance the sense of place in

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1	the middle of all of this.
2	And then also we talked a lot last
3	spring, about how these buildings, both
4	residential and life science buildings,
5	create the opportunity to really provide a
6	gateway to this end of Cambridge to really
7	convert Binney into this kind of mixed use
8	corridor. And this building plays a very
9	important role both in terms of its status as
10	gateway, but also in terms of its
11	rel ati onship, the Tri angle Park for the green
12	space.
13	Another very important part of context
14	is bicycle connections. And obviously we
15	spent a lot of time on Binney talking about
16	cycle track. This gives us another block of
17	implementation of that cycle track. In fact,
18	the footprint of the building has actually
19	shrunk a little bit in its north/south
20	direction from when you saw it in the PUD in
21	order to enhance the width of sidewalk,

accommodate cycle track. And we've increased the number of parallel parking spaces which we are very happy about in terms of buffering that sidewalk and making this a better pedestrian place.

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We had talked at 100 Binney about a kind of bicycle center here on the ground floor of the building, that's not only bicycle storage, but would include bicycle repair. We're showing across the street more bicycle storage. This is 50 bicycle spaces with its own entrance from the exterior that gives the bicycle tenant the opportunity -the bicyclist/tenant the opportunity to come in, park their bike, come directly into the lobby and access the core of the building.

Now I've just blown up the footprint. And let me walk you around the building footprint a little bit because this, as you remember, was a very important part of all of the public realm we talked about with regard

1	to the PUD. As I mentioned, we've actually
2	done two things that I think enhance the site
3	since the PUD.
4	We've increased the amount of setback.
5	There is and you can see it does vary a
6	little bit, but there's approximately, from
7	parallel parking curb to face of building,
8	about 23 feet. There's an almost continuous
9	parallel parking. I think we've added three
10	more parallel parking spaces since the PUD.
11	There is that buffer strip. There is the
12	cycle track. There is the green kind of
13	strip of green and trees, and then there is
14	the sidewalk. So from curb to face of
15	building, while it does vary a little bit,
16	it's about 23 feet on Binney. There's also
17	substantial new sidewalk on Linsky as well as
18	on Second and on First. And you can see this
19	is the property line. So there are setbacks
20	all the way around the building, and
21	particularly on the east side of the building

where we've created setback for response to the park.

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3 We've talked a lot of about retail when 4 we were here before. We are showing retail 5 here at about 5400 square feet. We think 6 that's ideal restaurant size. Obviously that 7 would make a very nice outdoor dining terrace 8 and would relate to that green space. As I 9 mentioned, we've added 1500 square feet of 10 retail here. When we originally considered 11 this building, we thought about the lobby 12 coming all the way to the corner. We just 13 liked the idea of that retail relating to 14 this little new piece of construction on 41 15 Linsky to this retail and to this future 16 retail. While it's not a lot in square footage, it's four different tenants and four 17 18 different signs and four different bits of 19 attraction.

> I'm going to blow the first floor plan up a little bit. We have laid this building

1	out for both its first generation of use and
2	future generations of use. What I mean by
3	that is it's a big floor plate. And what
4	we've done is introduce two cords. And we
5	think in its first life that we could either
6	have two front doors, a lobby here on Binney,
7	and a second lobby here on Binney that would
8	be a through lobby, and that's located to
9	connect through to the Athenaeum building. I
10	should have pointed that out before. But one
11	of the entrances, the pedestrian entrances to
12	the Athenaeum building is right here. So it
13	may be that this is a single tenant building,
14	and we only use one lobby, but you can see
15	what we're getting at here, that there are
16	six passenger el evators here. There are
17	three passenger el evators here. There's a
18	first generation lobby, and maybe a second
19	generation lobby. And you could imagine
20	and I'm going to show it to you in a moment,
21	an arcade that connects those two lobbies.

1	And there is a time in the future when all of
2	that space, second generation, third
3	generation of use becomes retail space.
4	These have been kind of configured in a way
5	that they can be broken down to two, three,
6	four different tenants with tenant signage
7	and activate all of this edge literally. All
8	of that edge becoming some kind of retail.
9	We could imagine leasing possibilities
10	in the building where there is a tenant that
11	occupies and I'm making this up, so don't
12	take this as a signal, that occupies floors
13	five through ten with a front door here. And
14	a tenant that occupies floors two through
15	four with a front door here and a through
16	lobby there. We like that idea. It just
17	creates more activity on the street and more
18	addresses on the street.
19	There is three levels of parking below
20	grade. That parking is accessed off of
21	Linsky and circulates down in a clockwise

1	pattern for a total of 439 spaces. That's
2	exactly 0.9 per thousand. So this parking
3	accommodates this building. There is also
4	loading off of Linsky. We have met with Adam
5	and Sue Clippinger about these curb cuts. We
6	had originally shown this with this ramp
7	going the other way. We came to agree with
8	them that we were better off with two curb
9	cuts. There will be pedestrian traffic here.
10	As you know, and I'll go back one more time,
11	the parking for the Athenaeum will be at 100
12	Binney. Those parkers will actually come out
13	and they'll go in a number of different
14	directions but some folks or a number of
15	folks will come out here, walk passed this
16	retail frontage and walk by Linsky and go in
17	the Athenaeum. So this is an important
18	pedestrian way. It's a wide sidewalk. I
19	think it's about 14 feet wide, so we broke
20	that curb cut into two.
21	This is second generation where we

1	could have the opportunity in the future to
2	actually connect these two lobbies with a
3	kind of internal arcade. Behind security, so
4	these are tenants who have come through being
5	greeted, gone into the core or been
6	greeted, come into the core, but we have an
7	opportunity to get some retail depth of about
8	40 feet and activate all of that edge.
9	I won't take you through all the
10	floors, but I'll take you through a typical
11	floor simply to point out a couple of things
12	that you'll see in the perspectives and you
13	al ready saw in the elevations.
14	There are we thought about this
15	building as a kind of series of vertical
16	elements, and those vertical elements are
17	defined by these kind of deep recesses in the
18	building. And that had to do with finding
19	the context within the streetscape and sky
20	scape of this part of East Cambridge. And
21	I'll explain that a little bit more in a

moment.

2	The second thing I want to point out is
3	the kind of southeast edge. And as you go up
4	the building, this kind of peels back,
5	creates a series of terraces, a little bit of
6	green roof that connects to the green of the
7	terrace and the green of Triangle Park.
8	This is why we wanted those deep
9	recesses. This is a photograph obviously
10	that we took walking over the Longfellow
11	Bridge. So it's a real photograph. We've
12	kind of we've kind of blurred it a little
13	bit so that you can't tell that we've dropped
14	the building in here. But you could see what
15	we were what inspired us here. We were
16	inspired by this context of kind of vertical
17	forms, not all. The land building is really
18	quite horizontal. But this is a big
19	building. It is 380 some feet long. And
20	what we were trying to achieve is a couple of
21	thi ngs:

1	One, this is our gateway to Binney, and
2	we want it to read as a gateway. And we want
3	it to read as a gateway not only from Land
4	Boulevard and First Street, but from
5	literally from across the river. And hence
6	you begin to see that soft edge that has some
7	relationship to the river and some
8	relationship to the green space.
9	We also wanted these vertical
10	proportions. And we wanted that in kind of
11	in a context of what we saw in our surround.
12	The other thing we learned from this view was
13	that, you know, the ground floor of this
14	building is right about here. And the first
15	four, five stories of the building get cut
16	off by foreground in this view. The actual
17	roof of this building is right about here.
18	And there is penthouse and screen above.
19	There's about 42 feet of penthouse and then
20	screen. What we did was we brought the
21	building materials up all the way to the top

of the mechanical floor to the base of the screen, and we liked that a lot because it changed these proportions, gave the building more -- a little bit more verticality, and probably most importantly made the penthouse look a little bit smaller. You're now in much closer and you are kind of at the edge of Triangle Park. And while we're just showing Triangle Park as a green space to be designed, the afterNAyum building to the left, you can kind of get a pretty good sense from this building what we're thinking from Land Boulevard. We want this to be a gateway that pulls you around the corner onto Binney Street, that has this kind of series of ribbons that slide in and

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out, that creates rather shallow terraces or balconies, but that can bring up to the building and actually has a bigger terrace up on the roof level. That does step back as it needs the andthatNAyum. I should have

1	pointed that out in the plan of the sidewalk
2	gets a little bit wider here at the throat of
3	Linsky. And then you can see that's actually
4	the roof of the building. And so we are
5	pulling this element up through the height of
6	the mechanical floor in order to kind of
7	reduce the apparent height of all of that is
8	on top of the roof. So what is actually
9	exposed is about, about 20 feet of mechanical
10	screen. In terms of that mechanical screen
11	we've spent some time on that. And really
12	what you're looking at is a corrugated form.
13	It's a form that will show up, you'll see it
14	in a number of places around the building,
15	and the glazing on Binney Street on those
16	storefronts on Binney and reinterpreted it on
17	the top of the building. What we're really
18	trying to do is take is what is quite a big
19	form, break it down, give it some scale. We
20	think it's metal clad, the kind that the
21	folds will give it away in picking up the sun

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1	in different ways into breaking down the
2	scale of the building or envelope.
3	And then as you turn the corner down
4	Binney Street obviously this is Binney.
5	We turn the corner down Binney with these
6	kind of soft forms, and then we get into the
7	kind of more orthogonal forms of the street
8	wall leading to the corner of the building
9	entrance toward the corner. And obviously
10	there's a couple of vertical signals here,
11	both here and here, kind of designating the
12	end of the curtain wall, the front door of
13	the building.
14	And then now standing on the site of 75
15	Binney this is the church on the east side of
16	Second, 41 Linsky. And you can see the
17	entrance to the building, these kind of
18	this kind of two-story base of the building
19	which gives us the opportunity to accommodate
20	multi-tenanted retail in the future. These
21	kind of big bay windows and then the

1	setbacks. And remember we have a kind of
2	mandate, not a kind of but we have a
3	setback between 75 and 85 feet, which we
4	literally have the whole building exists
5	behind the that setback.
6	And then simply a kind of indentation
7	in the building that aligns with the front
8	door, a little balcony, the same kind of
9	folds that you see up on the roof form, you
10	see down on the street level in the glazing
11	at this point. This is a great opportunity
12	for interior atriums, but that's all part of
13	would be part of tenant fit out. And then
14	you could see the more opaque wrapper of the
15	building coming around and up Second Street.
16	We are showing this, and I am going to
17	be a little bit uncertain tonight about what
18	this material is. We're still working on
19	what that material is. It could be precast.
20	It could be terra-cotta. It could be precast
21	in a way where we can get this kind of more

1	natural organic effect by how we treat the
2	surfaces of precast, and that's something
3	that we are still working on.
4	And then I just want to show you the
5	building in its context with 100 Binney.
6	These are buildings of very similar size, but
7	qui te di fferent archi tecture. But they do
8	share a sense of solar orientation that those
9	north facades, which don't get direct
10	sunlight, have a lot of glazing. The south
11	facades which get a lot of direct sunlight,
12	have a much higher ratio of opaque to
13	transparent and have a number of solar
14	devices to control the solar heat.
15	I do want to mention that and I'm
16	going to advance to this, but I do want to
17	mention that this will be a silver LEED
18	certified building. We have the opportunity
19	in these buildings to take advantage of we
20	generate a lot of heat so we can recover a
21	lot of heat. We also have some green roof.

1	We will make this building ready for the
2	possibility of using the photo mosaics either
3	in its first generation or over time. But
4	the roof and penthouse will be constructed to
5	accommodate that.
6	And then finally at the streetscape,
7	just two things, you're looking at elevation
8	at the corner with that 1500 square feet of
9	the retail in the entrance of the building
10	and then going a little bit farther west. We
11	just wanted to blow that up. This is where
12	individual storefronts could find their way
13	over time, that second lobby entrance, and
14	then the 5400 square feet of retail at the
15	east end of the building.
16	And our two images left for Chris
17	Matthews to talk a little bit about public
18	realm.
19	CHRISTOPHER MATTHEWS: I think David
20	did a very good job of describing the

strategy around all four sides of the

1	building. I'd like to add really that the
2	position of this building as the gateway as
3	you enter from the east from Land Boulevard
4	gave us the idea to extend the existing
5	London plane trees along Binney Street, that
6	we're proposing also in front of 100 Binney
7	Street along here. And then to break that
8	street tree planting into more of a grove
9	with the same kind of big street trees on
10	that corner. So from the Landscape
11	perspective it really is an introduction to
12	the whole city of Binney Street streetscape
13	idea. These would be the grove of large
14	London plane trees wrapping around the corner
15	of the building with some planting below, but
16	al so the ability to put cafe furniture out
17	there. Some big permanent bench elements
18	around three of the trees that would be out
19	there year round. This would all be
20	removable furniture. And really to make
21	to plant as much canopy as we can to facing

1	the park. So that when the park's designed
2	commissioned by the city, sort of knits
3	together as one kind of occupiable green
4	space.
5	Adding the crosswalk here where we have
6	the pedestrian bulb outs, I think it is going
7	to make a nice, much easier connection than
8	you have at the moment. It's going to make a
9	triangle space. And then coming around the
10	building you've got the street trees on
11	Second and on Linsky. Also, and it's also
12	kind of hard to see on this, but little
13	pockets of bike parking next to all the
14	building entrances. And then I think
15	importantly on street corners where we've got
16	wider sidewalk areas, particularly close to
17	the cycle track, so, you know, concei vably
18	you can be cycling along the cycle track,
19	hitch your bike up, go in and get a coffee.
20	This is more for people using the ground
21	floor retail than the people working in the

building who will park their bikes in this
ni ce vi si bl e faci l i ty.
Looking from the corner of First and
Binney, this the idea of mixing movable
cafe furniture with these larger seating
elements, and then having the big London
plane trees growing out of permeable granite
paving. You see the bikes parked here, so
it's quite of urban feeling but with the idea
of getting as much green canopy in there as
possible with the installing structural
planting soil underneath where the paving is.
So you got a lot of roots. You get a lot of
canopy. The idea this would be a big scale
tree planting in scale with the building.
DAVID MANFREDI: That is it. You
know that there is more in your package and
there's more in the pages here and we can
talk about elevations but we were briefing
it.
HUGH RUSSELL: Okay, thank you.

1	I have to thank Tom for getting the
2	language from the decision about what we're
3	doing tonight. So the decision on the master
4	plan says: That during the design review
5	process, the Board shall consider the
6	archi tectural design of the building facades
7	with a special attention to ground level,
8	sel ecti on and placement of rooftop mechani cal
9	equipment along with the design of penthouses
10	and any other features, and to screen such
11	equipment. And any other exterior features
12	within or surrounding the building site.
13	Configuration of the design of pedestrian,
14	bi cycle, and (i naudi ble) access and egress.
15	The design of open spaces and Landscape
16	elements, modifications to abutting street or
17	sidewalk's right of way and attention to
18	pedestrian bicycle circulation and comfort,
19	and any potential impacts of the proposed
20	design on the public realm of properties
21	outside the PUD, including but not limited,

1	to visual impacts, noise impacts, shadows and
2	safety and comfort of pedestri an bicycles and
3	motorists in the area.
4	So, that's what we have to think about
5	tonight. And there's more language about
6	what should be submitted, but particularly
7	what we received seems to meet those
8	requirements.
9	Comments?
10	WILLIAM TIBBS: I hate to say it,
11	but my comment is that it's difficult for me
12	to think about this tonight at this point. I
13	can begin to digest it, but it's going to be
14	hard for me to talk about it with any kind of
15	clarity. I for one have just been up for a
16	long time today.
17	HUGH RUSSELL: I'm with you.
18	WILLIAM TIBBS: I can give some
19	additional reactions.
20	THOMAS ANNINGER: I think we've got
21	no choice, we've got to.

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1	HUGH RUSSELL: I guess my comments
2	are that I think that the diagrams of how the
3	ground floor works, the sidewalks around the
4	buildings, they're all extremely thoughtful.
5	Very, very well done, and I don't have
6	much I don't have any comments about that.
7	But this is a very large building. It's
8	larger than the largest building Harper's
9	ever built which is the northwest science
10	building which we approved. And unlike the
11	building, the northwest science building is
12	about a third underground. This is about the
13	same floor area as the old Necco building,
14	now that Novartis building.
15	WILLIAM TIBBS: It's just one of two
16	of them side by side.
17	HUGH RUSSELL: Right.
18	And it's about twice the size of
19	Holyoke Center at Harvard University. It's
20	probably also about a tenth the size of the
21	main building at MIT. So there are larger

1	buildings in the city, but this is a very
2	tall building, it's 300 some odd feet long.
3	And you can see in the architectural design,
4	a recognition that and strategies to try
5	to make the building comprehensible and to
6	break down a scale.
7	I have trouble looking at the Binney
8	Street facade and not thinking that it's
9	awfully arbitrary. I must say when I saw
10	that photo that showed the Mormon Church, I
11	thought oh, there's a platform of the angel
12	Moroni that's about 50 or 60 feet tall, a
13	golden statue facing the church across the
14	street. Probably sacrilegious to say this,
15	but the elements on that facade seem to be
16	less certain than the other facades. And I
17	think there's one, one piece of it that
18	particularly has struck me. And there it is.
19	There's a great, a very heavy shadow line
20	created by a projecting element at the top of
21	the mechanical room that really pulls your

1	eye to that point and really emphasizes the
2	length of the building. And so that, I think
3	some al ternatives to that particular feature.
4	But you can see that it's just a bunch of
5	different stuff, and I don't feel it's as
6	well resolved as the rest of the building.
7	The striped material, masonry sort of
8	material, sometimes occurs in very, very
9	small and thin elements that seem
10	considering the size of the building, a kind
11	of strangely, strangely weak. So those are
12	I guess I'd like to see another generation
13	or two of thinking of this.
14	I rather like the perch on the Triangle
15	Park end. It's bold and somewhat outrageous,
16	but I think it's successful, too. Anyway,
17	those are you know, this is such a large
18	building and it's so important, I think we
19	have to proceed on this very carefully.
20	PAMELA WINTER: You're right.
21	WILLIAM TIBBS: I kind of agree with

1	you. I guess I'm having a hard time
2	understanding the human scale of a lot of
3	that stuff. I tend to want to focus downward
4	to looking at what you see as you're walking
5	around. I think you've done some interesting
6	your approach to that, in terms of at
7	least in the ground floor elevations and how
8	the retail and stuff, there's a logic to that
9	that makes a little sense to me, but and
10	maybe it just might be an education on my
11	part as to what works in buildings of this
12	scale and size to give it a better sense.
13	I'm seeing stuff like this, I can understand
14	it. I still want to know what the drivers
15	are that make that happen. And we've
16	struggled with that and we've talked about
17	this all along, the way that kind of vibrancy
18	of retail for that coming in to happen. You
19	know, how does that really work?
20	But going back to Hugh's issue of just
21	what all these elements on the building

1	I'm just having a hard time grasping it and
2	it might be literally something as simple as
3	showing how certain some of those elements,
4	they're in existing buildings or whatever
5	have worked and see how it works. In my mind
6	I think it almost needs to balance off that
7	wings of the utmost of the triangular park,
8	you need to be more simpler. But I'm not
9	quite sure about that. These are not
10	building forms and scales and types that I
11	feel comfortable with. And we have enough
12	versions of them as you, you know, like at
13	Kendall Square and, you know, look at the new
14	biology I mean, the new brain cancer
15	building at MIT. These big, huge kind of
16	glassy buildings. I think this is a good
17	opportunity to maybe kind of educate us a
18	little as to what makes the scale and size of
19	buildings work. And what makes them feel
20	different I guess? As I look at the two
21	buildings together, which I like to see all

1	the time, and I guess as you progress on
2	these, I always want to be reminded of what
3	they are. How do they work together? How do
4	they work separately? And how they blend in
5	with the smaller scale stuff that surrounds
6	them? I'm just having a little bit of a hard
7	time dealing with this scale, and I think
8	it's at the ground level I think it's
9	working. But I just don't quite understand
10	how it works with the upper floors.
11	HUGH RUSSELL: Ahmed.
12	THOMAS ANNI NGER: Go ahead.
13	AHMED NUR: Yes, as far as
14	architectural is concerned, it's really
15	beyond my capability. So, I'm very pleased
16	with the design, the way it looks. But it
17	seems the front curtain wall, the slightest
18	of waves, that looks really cool. I haven't
19	seen that at all anywhere. I do have a
20	couple of questions.
21	On the rooftop you're showing a rooftop

1	storm water retention. I wonder how that
2	works in the winter? Is it exposed? Is it
3	exposed on the top or is it a heated tank or
4	what not? And this photo that we're looking
5	at, it looks like you have pavers for
6	landscape, and I wonder if that's sort of
7	closer to the design that you're looking at
8	or will it be an asphalt? Those are my two
9	comments, questions. Thank you.
10	HUGH RUSSELL: Ted.
11	H. THEODORE COHEN: Well, my
12	comments mirror a lot of what you said. And,
13	Hugh, your comment about arbitrary really
14	struck home. When I was looking at this, I
15	didn't understand it at all. I loved the
16	undulating facade facing the park. I didn't
17	understand the other three facades. Now
18	having heard you, I understand them, but I
19	still don't care for it. I don't care for
20	buildings that to me seem to arbitrarily
21	change materials, change fenestration. Just

1	go from one thing to another for no apparent
2	reason. I've heard your reasons, but I don't
3	care for the really, the I guess it's
4	the west side. Actually, I don't care for
5	the terra-cotta pretty much anywhere except
6	for maybe some of the columns. I don't care
7	for the corrugated effect which was actually
8	what I thought it looked like. The
9	corrugated aluminum, and I thought it
10	conflicted with the undulating windows. So
11	really those are the my comments. I think
12	the interior looks great. I think the idea
13	of adding the retail on the ground floor is a
14	great idea. The idea of splitting it up,
15	seems fine with me.
16	Is the penthouse on 100 Binney as large
17	as this?
18	DAVID MANFREDI: It's actually
19	it's about the same.
20	UNIDENTIFIED MALE: It's a portion
21	in height. It's the same height.

1	HUGH RUSSELL: The building itself
2	is a couple stories lower, right?
3	DAVID MANFREDI: They're both about
4	40.
5	HUGH RUSSELL: Both the same.
6	H. THEODORE COHEN: Yes. Somehow
7	the terra-cotta going up above the roof level
8	and then having the corrugated seems even
9	larger then what it is on 100. I don't know,
10	ljust didn't care for it.
11	HUGH RUSSELL: Tom.
12	THOMAS ANNINGER: My comments are
13	more or less in the same vain, maybe, maybe a
14	little stronger. I thought what we were
15	going to get is something different than what
16	you've shown us. I thought that 50 Binney
17	I get them mixed up. The first one was 100.
18	I thought that 100 Binney was characterized
19	by its exuberance by the vitality that you
20	wanted to create in the street and in the
21	whole neighborhood. And I expected this to

1	be quite a different building, not
2	necessarily less exuberant, but I expected
3	there to be a counterpoint to building No. 1
4	so that there would be a play against them.
5	Now, you've said that these two buildings,
6	when you put them side by side, could you put
7	the one where they are side by side, please?
8	The two facades? I expected them to be quite
9	different, and I allowed myself to look up
10	the language from the development proposal
11	for the PUD and allow me to just throw some
12	words out that I was counting on. "The
13	architecture of a new building will be varied
14	of the new buildings will be varied and
15	distinguished. A broad range of
16	architectural styles is desired to allow
17	project buildings to build on a mosaic nature
18	of East Cambridge's existing fabric. During
19	the course of the build out each individual
20	building's architect will be expected to
21	continually expand the pallet of material and

1	archi tectural expressi on. "
2	Now you say these are very different in
3	architecture. To me maybe we're just
4	looking at it from different eyes, to me they
5	look very similar. Too similar. I think
6	that's the problem. I think it's too much.
7	I was expecting something to sober a little
8	bit the exuberance of the other one. That
9	doesn't mean to be dark or negative in its
10	mood, but I wanted a I was hoping for a
11	different mood. Something that would somehow
12	play off against the two of them so that we
13	would have a difference. We would have a
14	variation and we would have something that
15	would create more interest. I think this
16	will wear thin over time. I think it's too
17	much in terms of the I'm not against glass
18	buildings, but there's an awful lot of glass
19	here, and I'm worried about the repetition.
20	I also am worried about the size. It is a
21	very big building, and I think it's the right

1	location for a big building if there has to
2	be one there.
3	I guess two points about size: One,
4	you're not required by law to use all of that
5	size. I know that's part of the economics of
6	it all perhaps, but I'm not convinced of
7	that. I know you drove a hard bargain and
8	you got what you've wanted here. I think you
9	drove almost too hard a bargain and now you
10	have to fulfill it. I don't think you have
11	to go all this way. I think you're having
12	trouble with the size of the building and I
13	think that's part of the problem. I wish it
14	were a little less or I wish you would give
15	some more thought to how to make this big
16	building not feel so big. And I think you
17	have to find some way to break it down. I
18	don't think you've gotten there yet. All of
19	that is I guess fairly negative and I guess
20	that's how I feel about it. I'm almost
21	tempted to say that while I think the urban

1	planning aspects to it, how it relates to the
2	street, the Landscape, a cafe side, I'm
3	l'm a cafe skeptic around here. I don't
4	think this is going to be anything more than
5	Au Bon Pain glorified. You're not going to
6	do any better than that, nobody does. You
7	have to go to other countries for that. So
8	l'm wondering, you know, it will just be fast
9	food on the ground level. That's all it will
10	ever be. I really think you have to start
11	again. And I know that's harsh, but that's
12	at least one voice. I'm not ready to say
13	this is what I would like to see here.
14	HUGH RUSSELL: Anyone el se?
15	PAMELA WINTER: Can I just a
16	quick one? Okay. I agree with a lot of what
17	Tom just said, and to me that kind of look
18	like salt and pepper shakers. Not being an
19	architect myself, but just visually. I would
20	like to see something different on 50 Binney
21	than what is at 100 Binney. I think it would

1	make a nice something to complement it,
2	but yet distinctly different.
3	So that's the only comment that I have.
4	HUGH RUSSELL: Steve.
5	STEVEN WINTER: Let's see, the first
6	thing I must say, Tom, your comments about
7	the ability of the United States to be a cafe
8	society. You sound very Pappilisan
9	(phonetic) to me. I think we can do it.
10	The ground floor, the first floor all
11	around, it's very thoughtful. The scale is
12	correct. It feels really good. I think
13	we've got something moving down there,
14	something working. I think it's doing what
15	it's supposed to do.
16	I want to echo what Hugh said, the view
17	from Land Boulevard, the curves and the
18	undulating front. I think that's really
19	spectacular. I think it really is I mean,
20	I wouldn't say that I'm in love with it, but
21	it's a wonderful, spectacular feeling to look

1	at it. When you're looking at something that
2	you haven't seen before and it's I think
3	it's going to be a really nice addition.
4	That's really all that I think that I can
5	comment on now in terms of the overall
6	archi tecture of the piece. And I think that
7	we're also being very thoughtful here about
8	connecting the pedestrian walkways and the
9	bi keways. And I thi nk that that's you' ve
10	done such a good job at it, that it's
11	that's harder to do than it looks, but l
12	think we're really getting a lot of
13	pedestrian activity, a lot of bicycle
14	activity, a lot of things happening on the
15	ground floor around this building. So
16	that's, that's where I'm concerned. That's
17	where I want the good stuff to be.
18	WILLIAM TIBBS: I would just like to
19	follow up on Tom's comments. I think that I
20	kind of agree in a sense because it looks
21	like you have a basic glass box and you're

1	trying to approve elements. It's almost like
2	attaching things to it. And it's almost like
3	that nice curvy end is a nice feature, and it
4	looks like it's the same building but just
5	trying to go at it in different ways. But
6	I'm not sure how to solve that. But if you,
7	particularly if you read those comments, that
8	you know, each building should, you know,
9	should have some difference. This approach
10	to getting at the difference which is having
11	basically a lot of glass and then doing
12	things, ins and outs and components to it,
13	doesn't give it enough it has a certain
14	saneness to it even though the elements are
15	very different as you go from one to the
16	other.
17	And again, I think just, to go back to
18	what I said before is looking at a strategy
19	maybe as opposed to doing these one building
20	at a time, it's interesting to just talk
21	about here's a strategy for making a

1	difference. It can be glass. It could be
2	non-glass. It could be punched windows and
3	it can be you know, and how do you build
4	that? It will help us in the future if you
5	have some strategies as to what components.
6	I see what you're trying to do on the river
7	side where you're literally almost trying to
8	make vertical break the building down into
9	vertical components, which almost look like
10	the scale of some of the buildings around it.
11	But I think more of that in a more philosophy
12	kind of way, and then see how that philosophy
13	works when you get to the building scale, I
14	think is helpful. But I but yes, I think
15	l've said enough.
16	But I, too, I think the curvy, ribbony
17	part is very interesting. I think the rest
18	of the building just doesn't quite do it for
19	me.
20	PAMELA WINTER: Yes.
21	HUGH RUSSELL: Okay. I'm running

1	out of gas.
2	PAMELA WINTER: We all are.
3	HUGH RUSSELL: And I think you've
4	heard that we'd like you to come back and
5	show us some more thinking. That will
6	probably be in the middle of February. Okay,
7	thank you very much.
8	ATTORNEY JAMES RAFFERTY: Thank you.
9	HUGH RUSSELL: We're adjourned.
10	(Whereupon, at 11:15 p.m., the
11	meeting adjourned.)
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1	CERTIFICATE
2	
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5	Certified Shorthand Reporter, the undersigned Notary Public, certify that:
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8	I further certify that the testimony
9	hereinbefore set forth is a true and accurate
10	transcription of my stenographic notes to the best of my knowledge, skill and ability.
11	IN WITNESS WHEREOF, I have hereunto set
12	my hand this 4th day of February 2011.
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