1	
2	PLANNING BOARD FOR THE CITY OF CAMBRIDGE
3	GENERAL HEARING
4	Tuesday, September 11, 2012
5	7:05 p.m.
6	in
7	Second Floor Meeting Room, 344 Broadway
8	City Hall Annex McCusker Building Cambridge, Massachusetts
9	Hugh Russell, Chair Thomas Appinger, Vice Chair
10	Thomas Anninger, Vice Chair William Tibbs, Member Damola Winters, Member
11	Pamela Winters, Member H. Theodore Cohen, Member Steven Winter, Member
12	
13	Community Doval opmant Staff
14	Community Development Staff: Brian Murphy, Assistant City Manager for Community Development
15	Community Development Susan Glazer Liza Paden
16	Roger Boothe Jeff Roberts
17	Iram Farooq
18	Taha Jenni ngs
19	
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	2
1	INDEX
2	GENERAL BUSI NESS PAGE
2 3 4 5 6 7 8 9 10	<ol> <li>Board of Zoning Appeal Cases         <ol> <li>Board of Zoning Appeal Cases                 <ol> <li>Harvard Street</li> <li>Update, Brian Murphy,</li></ol></li></ol></li></ol>
<ol> <li>11</li> <li>12</li> <li>13</li> <li>14</li> <li>15</li> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> </ol>	structure on the lot further than 75 feet from the street line. LaCourt Family, LLC, applicant. PB#272, 165 CambridgePark Drive, to permit the construction of a new residential building containing 244 multifamily dwelling units. The proponent requests special permits pursuant to Section 19.20 - Project Review, 20.95.34 - Waiver of yard requirements, Section 20.97.3 - parking gross floor area waiver, Section 20.70 - Flood Plain Overlay District and Section 6.35.1 - Reduction of the required parking. Hines Interests Limited Partnership, applicant. <u>GENERAL BUSINESS</u> Kendal I Square Discussion

1	PROCEEDINGS
2	(Sitting members: Hugh Russell, Thomas
3	Anninger, Pamela Winters, H. Theodore Cohen.)
4	HUGH RUSSELL: Good evening. This
5	is a meeting of the Cambridge Planning Board,
6	and the first item on our agenda is a review
7	of the Zoning Board of Appeal cases.
8	LIZA PADEN: This evening we have
9	Mr. Hope who is representing a group who is
10	going to develop the housing site on Harvard
11	Street. I sent out the materials to you
12	electronically today, and I didn't know how
13	much of a discussion you wanted to have on
14	this BZA case, but Mr. Hope is here, and
15	Mr. Chilinski to answer any questions or if
16	you'd like them to briefly review the
17	proposal.
18	HUGH RUSSELL: I guess my question
19	would be what sort of relief is being sought,
20	and given that what are you asking us to tell
21	the Zoning Board?

1	ATTORNEY SEAN HOPE: So I wanted to
2	just clarify. Good evening, Mr. Chairman, to
3	the Planning Board. So this is a proposal to
4	do 20 units of rental housing with 20
5	underground parking spaces. I'm actually not
6	representing the group, I'm actually co-owner
7	in the project. This is my partner Jason
8	Core (phonetic) and this is project architect
9	Dave Chilinski. We're going before the
10	Zoning Board on September 27th. And for a
11	project of this size, oftentimes the Zoning
12	Board does like some type of design review by
13	the Planning Board. So it was a decision,
14	since we don't need Planning Board relief,
15	that we would come and present the project.
16	We have worked with Community Development in
17	terms of the design of the building. What
18	you're looking at now is three stories that
19	is 20 units. The initial proposal we started
20	off with was with 28 units and it was at four
21	stories. And we actually brought that down.

1	One of the reasons why was parking in the
2	basement. We wanted to meet the one-for-one
3	parking requirement as well as the bicycle
4	parking. And we're actually working with
5	Traffic and Parking to figure out some of the
6	turning preferences. Al so, there was a
7	family style, two and three bedrooms.
8	Initially we had more one bedrooms. Right
9	now we sit at 16, 2 and three bedrooms or 80
10	percent of the units are family style.
11	Family size two and three bedrooms. So I
12	think those two things constrained the
13	project you see before you tonight.
14	Because of the site is 10,000 square
15	feet and it's the Res. C-2B, the setbacks
16	apply above and below grade. So there is a
17	fair amount of relief. One, as you can see,
18	the project is built to the property line.
19	Very similar to a project that was before
20	you, the CASCAP project in 2007. They're
21	actually similar in size of lots. Although

1	this is not a comprehensive permit. This is
2	straight ZBA application.
3	It's a rental project as well. We've
4	applied to the Affordable Housing Authority
5	for funding. We had a favorable
6	recommendation, but obviously part of this is
7	to go for Zoning relief, and then on to our
8	application to the Department of Housing for
9	funding at the state level.
10	HUGH RUSSELL: Okay, so the floor
11	area is like 15 percent more than permitted,
12	and the rest of it is set back?
13	ATTORNEY SEAN HOPE: Yes. I mean,
14	also the floor area per dwelling unit, the
15	code would allow 18.6 with the density bonus,
16	and we're at 20 units. And so we're closing
17	with the overall density of 2.5. We're
18	asking for 2.33. So there is relief, but one
19	element of relief we're not asking for is
20	height. The height is 45 feet in the
21	district. This is 34. I would have the

1	Board note there is a deed restriction of 29
2	feet for this project when it was deeded to a
3	neighborhood group almost 15 years ago. And
4	so we've contacted BioMed Realty Trust is the
5	abutter in the rear, and we reached out to
6	them and talked to them, and they actually
7	signed a letter of support for the ZBA which
8	we'll have in the file to be able to amend
9	the height restrictions to allow for the
10	additional four feet. We're looking at 34
11	feet, so additional five feet. So we've
12	worked with them.
13	We've reached out to the print shop
14	abutters. We held a meeting there. We're
15	gone to the air (inaudible) coalition this
16	week. And we're hosting an open meeting at
17	one of the neighborhood churches the
18	following week. We're doing our outreach now
19	and we'll be heard on September 27th.
20	THOMAS ANNINGER: Can you locate
21	this for me on Harvard Street? Just give me

1	a sense of where it is.
2	HUGH RUSSELL: The big building
3	there is the one we talked about two meetings
4	ago.
5	ATTORNEY SEAN HOPE: Yes. So this
6	is at the corner of Harvard and Moore Street.
7	THOMAS ANNINGER: Harvard and
8	ATTORNEY SEAN HOPE: Moore Street.
9	It's Moore and Davis and then Portland
10	Street.
11	BRIAN MURPHY: Near the garment
12	di stri ct.
13	JASON CORE: I can pull up a Google
14	map.
15	THOMAS ANNINGER: Can we turn up the
16	lights? It's very dark in here.
17	JASON CORE: Let me know if this
18	network works. I don't know if this is
19	helpful. This is the print shop condos over
20	here. The tennis courts are over here.
21	DAVID CHILINSKI: It's bio med

1	building where we're adding offices.
2	THOMAS ANNINGER: Harvard Street. I
3	see the added building on Broadway.
4	JASON CORE: Broadway is up here.
5	THOMAS ANNI NGER: Broadway is up
6	there, and this is the other end of it.
7	ATTORNEY SEAN HOPE: Yes, right
8	across the street is Washington.
9	THOMAS ANNINGER: This is south
10	of yes.
11	PAMELA WINTERS: Do you have any
12	other visuals of the surrounding
13	nei ghborhood?
14	ATTORNEY SEAN HOPE: We do.
15	PAMELA WINTERS: You know, from a
16	pedestrian's point of view?
17	HUGH RUSSELL: I think the biggest
18	argument in favor of this is actually the
19	construction of the adjacent building for
20	housing last year.
21	ATTORNEY SEAN HOPE: And al so, I

1	didn't mention, this site specifically was
2	deeded for community uses, so it's a
3	gymnasium, affordable housing. So it was, it
4	was designed and deeded to be built with some
5	kind of community use. And we now have the
6	site under agreement to do that.
7	I also believe in the packet that we
8	that you might have received, does it have
9	the adjacent site plan on it?
10	PAMELA WINTERS: So the community
11	will be allowed to use the gym?
12	ATTORNEY SEAN HOPE: It's not going
13	to be a gym. There was a myriad of uses, one
14	of which was a gym. There's actually a gym
15	not far from here. This proposal is just for
16	affordabl e housi ng.
17	PAMELA WINTERS: I see.
18	HUGH RUSSELL: (I naudi bl e).
19	THOMAS ANNI NGER: What was the
20	purpose of the what was behind the 29-foot
21	restriction? That's not a very round number.

1	What was going on?
2	ATTORNEY SEAN HOPE: Yes, I believe
3	it was the height of Washington Elms Housing
4	Development across the street. So these
5	units here they're about 29 feet, and so that
6	was what the height was. It wasn't to exceed
7	that. Just in terms of having a marketable
8	project, being able to get the number of
9	units, you know, we needed that additional
10	but we did come down from a fourth floor.
11	These are two-and-a-half story. You can say
12	they're three stories about there. We kept
13	the stories about the same and stepped down
14	from the print shop which is at four floors.
15	THOMAS ANNINGER: I understand
16	better now.
17	And the materials of the design, can
18	you just go back to a picture of it?
19	ATTORNEY SEAN HOPE: Sure.
20	THOMAS ANNINGER: Is that brick at
21	the base?

1	DAVID CHILINSKI: Yeah, it's
2	ATTORNEY SEAN HOPE: Do you want to
3	come up here?
4	DAVID CHILINSKI: David Chilinski of
5	Prellwitz Chilinski Associates. The base, a
6	little bit sort of a nonage to where our
7	neighbor across the street, Washington Elms,
8	which has a brick base and stucco above. The
9	notion here is to wrap brick, and you can see
10	at the ends both here facing Moore Street and
11	at the entrance and facing the print shop.
12	We actually bring the brick up the building
13	as well, and separate the two types of fiber
14	cement board. One is a panelized with reveal
15	detailing which you can see here which faces
16	the bow building. And then on Harvard Street
17	there is the ship lap painted version here
18	which you can see on the corner. And then in
19	the middle at the entrance is a sort of
20	combination of those two aesthetics. Double
21	hung al umi num wi ndows.

1	And in terms of the entrance, we
2	articulated the building here to break the
3	length, the overall length of the building
4	down into sort of two elements on the street
5	as opposed to one long facade. And the
6	building recesses because it is, you know,
7	fairly tight on the sidewalk so that the
8	front entrance area has a
9	THOMAS ANNINGER: Where's the front
10	entrance on this picture?
11	DAVID CHILINSKI: The front entrance
12	is on that canopy.
13	THOMAS ANNI NGER: Oh, I see.
14	DAVID CHILINSKI: That gives us room
15	for a couple bike storage options. And this
16	is yep, actually, and this if it would
17	help. No, that's okay.
18	THOMAS ANNI NGER: How do you have
19	all that green above the entrance?
20	DAVID CHILINSKI: I'm sorry?
21	THOMAS ANNI NGER: Can you go back

1 That's a tree, I see, in front of the one? 2 entrance. 3 That's an existing DAVI D CHI LI NSKI : 4 tree -- that's a major existing tree is the 5 We are planning on adding the taller one. 6 other street tree along Harvard. And then we 7 would, at the request working with the print 8 shop, there's a serious sort of evergreen 9 hedge that they know that runs along BioMed, 10 and we've agreed with them to sort of plant, 11 equal distance between our two buildings, 12 another strong coniferous edge, not a -- you 13 know, not a tree that would drop its leaves, 14 but something that is going to stay there all 15 Because their, their units are winter. 16 actually within five feet of their property So we are kind 17 line and we're set back 15. 18 of within 20 feet of each other and this 19 seemed to be a reasonable way to give us both 20 a little bit of privacy where we overlap --21 the two buildings overlap.

	15
1	THOMAS ANNINGER: Remind me what it
2	is that we're being asked to do?
3	HUGH RUSSELL: We're being asked to
4	support this application to the Zoning Board.
5	It's affordable housing, because it's in
6	scale with other buildings. And the relief
7	that's being sought is not huge except for
8	maybe the setbacks. And the setbacks are
9	sort of justified because that's the way that
10	block is developed.
11	Roger, do you have a comment to make?
12	ROGER BOOTHE: Yes. We've looked at
13	this site for quite a while since it was part
14	of the arrangement with the Area 4 Coalition
15	probably over a decade ago. I think it's a
16	good solution in that it brings housing here
17	right next to the print shop which is felt a
18	little bit lonesome l'd say on Harvard Street
19	with that kind of empty lot there. And it's
20	kind of a modest scheme, but I think it fits
21	well on the site. And it's, you know, a

	10
1	straight forward scheme so I don't see any
2	problems with it.
3	PAMELA WINTERS: Roger, what was in
4	the empty lot before?
5	ROGER BOOTHE: Before it became an
6	empty lot?
7	PAMELA WINTERS: Before right
8	before this one.
9	ROGER BOOTHE: It was a parking lot
10	for many years.
11	PAMELA WINTERS: It was a parking
12	lot?
13	ROGER BOOTHE: Yes, I don't know
14	what
15	PAMELA WINTERS: Okay.
16	ROGER BOOTHE: It was probably an
17	industrial building a few years ago, l'm not
18	sure what the history was.
19	PAMELA WINTERS: So is the parking
20	lot being used?
21	ROGER BOOTHE: No, it's been vacant

1	for years because of this agreement to do
2	housing on the site that's worked out with
3	the Area 4 folks a while ago. It's been
4	fenced off.
5	PAMELA WINTERS: Thanks.
6	THOMAS ANNINGER: I don't see any
7	reason why we wouldn't support this. It
8	seems to me to be a handsome, respectful fit
9	and a good use for the site in its in the
10	way that it's been laid out. It looks, it
11	looks actually better than fine to me. It
12	looks very good.
13	HUGH RUSSELL: Okay. There's no
14	objection, then I would ask Liza to send a
15	letter to the Zoning Board.
16	ATTORNEY SEAN HOPE: Thank you.
17	LIZA PADEN: Thank you.
18	PAMELA WINTERS: I particularly like
19	the rounded, the rounded corner. I like that
20	touch. It's nice. Just mention that.
21	ATTORNEY SEAN HOPE: Thank you.

1	LIZA PADEN: There's another case on
2	the BZA agenda for Thursday evening that is
3	the Genon Kendall. It's the second one on
4	the agenda for installing air cooled
5	condensers. I sent you some materials
6	electronically on this one as well. And
7	Mr. Rafferty's representing this applicant if
8	you have any questions about this alteration,
9	which is the non-conforming structure.
10	(William Tibbs and Steven
11	Winter seated.)
12	HUGH RUSSELL: Is the structure is
13	an historic structure?
14	ATTORNEY JAMES RAFFERTY: No, the
15	this, pardon me. James Rafferty.
16	This is, this really involves the
17	placement of rooftop mechanical equipment on
18	a building that was constructed in 1949. We
19	went back and forth with the Building
20	Department whether this represented an
21	extension of a non-conforming use. And it's

1	a system by which the electrical production
2	system water gets cooled. Right now it
3	di scharges
4	HUGH RUSSELL: Okay. That wasn't my
5	question. My question was: It's a handsome
6	business indicative of the city recognized
7	that as a historic building?
8	ATTORNEY JAMES RAFFERTY: The answer
9	to that would be no.
10	HUGH RUSSELL: And then the second
11	question I have is: What's the level of
12	noise that's going to be generated by this
13	piece of equipment?
14	ATTORNEY JAMES RAFFERTY: The noi se
15	generated here has been the subject of a lot
16	of discussion. It's being specked in
17	accordance with the Noise Ordinance
18	requirements, and this was approved by the
19	Energy Setting Board and the City of
20	Cambridge and the applicant have entered into
21	a monitoring agreement. They will monitor

1	the agreement for 12 months to ensure that
2	the equipment meets the representations of
3	the specs.
4	WILLIAM TIBBS: Hugh, at least
5	looking at the equipment it looks like
6	they're very similar to cooling towers, I
7	mean, when you look at them from down below.
8	And is the water actually outside or is
9	it contained? Is there any spray I guess is
10	my question?
11	ATTORNEY JAMES RAFFERTY: No, no,
12	there's no spray. The water those are
13	just the compressors on the roof. The water
14	is contained in piping that goes up there,
15	but the water never discharges. There's a
16	thermal effect, and the heat rises and that's
17	also part of the monitoring agreement.
18	Overall it's seen as an ecological plus,
19	because instead of discharging hot water back
20	into the Charles River it's now going back
21	into the air and that's why it's been well

1	received. But there is this Zoning issue
2	about whether a function that was occurring
3	in the building is now occurring outside the
4	bui I di ng.
5	HUGH RUSSELL: Were there any
6	pictures submitted of what it looks like?
7	LIZA PADEN: What it looks like now
8	or what it's going to look like?
9	HUGH RUSSELL: What it's going to
10	look like. I opened the attached files, I
11	didn't see that.
12	WILLIAM TIBBS: There were pictures.
13	HUGH RUSSELL: I opened four files
14	and I didn't see any pictures.
15	ATTORNEY JAMES RAFFERTY: Here's the
16	may 1?
17	LIZA PADEN: Yes, go ahead.
18	ATTORNEY JAMES RAFFERTY: This is
19	the after. It sits right here with an
20	acoustical with a screen right in front
21	it.

1	HUGH RUSSELL: Before?
2	ATTORNEY JAMES RAFFERTY: Before,
3	right. That's the roof of the building.
4	HUGH RUSSELL: So the only thing is
5	oriented towards the commercial uses and not
6	towards the residential uses it would appear?
7	ATTORNEY JAMES RAFFERTY: That's
8	correct. It's the building furthest away
9	from the residential use. There's an
10	earlier there's an aerial photo that shows
11	the equipment itself. It's very much akin to
12	the type of mechanical equipment you'd see on
13	a life science style building.
14	HUGH RUSSELL: Right. In this case
15	they've made the effort to try to blend in
16	with the colors and
17	ATTORNEY JAMES RAFFERTY: Right.
18	HUGH RUSSELL: And the architecture.
19	ATTORNEY JAMES RAFFERTY: Exactly.
20	Both in color. And the location was one
21	of the advantages of the location is they

1	looked at different spots, there's actually a
2	notch in that portion of the building, so
3	other portions of the building are actually
4	higher behind it, so I wish I had the before.
5	LIZA PADEN: Okay? Are there any
6	comments?
7	HUGH RUSSELL: I think this is going
8	to be for the Zoning Board. It appears that
9	the issues we might be concerned about would
10	be before them.
11	LIZA PADEN: Okay.
12	And are there any other cases on the
13	agenda for the 13th that you wanted to look
14	at?
15	PAMELA WINTERS: Were there any that
16	stuck out for you?
17	LIZA PADEN: No.
18	PAMELA WINTERS: Okay.
19	HUGH RUSSELL: Okay.
20	Brian, would you like to update us?
21	BRI AN MURPHY: Sure.

1	There will be no meetings on September
2	18th or 25th. So the next Planning Board
3	hearing will be October 2nd. There will
4	public hearings on the Yanow Petition as well
5	as the private way off street parking
6	petition. And also coming before for the
7	first hearing will be the Major Amendment for
8	Planning Board No. 179 for North Point. And
9	under General Business, there's extension for
10	112-114-116 Mount Auburn Street.
11	October 16th there will be a public
12	hearing on the re-filed Trolley Square
13	Petition as well as Planning Board No. 174
14	for 51 Cedar Street. And the second hearing
15	for North Point, as well as design review for
16	the first residential building at North
17	Poi nt.
18	And then on October 30th at this point
19	it's there's nothing nailed down. It may
20	be a continuation of the public hearing for
21	165 CambridgePark Drive. That's what we've

1 got for now. 2 And on October 3rd will be the first 3 hearings of the Ordinance Committee for both 4 the Yanow petitions and the off street 5 parking so they'll be happening 6 contemporaneously. 7 HUGH RUSSELL: Okay, thank you. 8 THOMAS ANNINGER: Can you tell us 9 what's 112-116 Mount Auburn? 10 That's the conductor BRIAN MURPHY: 11 bui I di ng. 12 So that's coming THOMAS ANNI NGER: 13 back to us because it's got new ownership? 14 BRIAN MURPHY: Right. That was a 15 joint venture by two developers. And my 16 understanding is that the Carpenter Company 17 is now the exclusive owner of the site. 18 believe they're looking to try to go forward 19 with plans pretty much as it had been before. 20 But not exactly. THOMAS ANNI NGER: 21 ROGER BOOTHE: It's just minor

1 updates. 2 BRIAN MURPHY: Is there someone in 3 the house who may have more information? 4 ATTORNEY JAMES RAFFERTY: Just 5 briefly, that's a request -- the Special 6 Permit on that expires in November so it is 7 true, we'll update you on the new ownership 8 entity, but the real purpose that's before 9 the Board is to request an extension. 10 HUGH RUSSELL: Okay, thank you. 11 Liza, are there any transcripts? 12 No, we're caught up. LIZA PADEN: 13 HUGH RUSSELL: Okay. We'll go on to 14 the next item on our agenda which is a public 15 hearing, Planning Board case 273, 54R Cedar 16 Street. 17 LIZA PADEN: And could we just --18 ATTORNEY SEAN HOPE: Good evening, 19 Mr. Chair. 20 LIZA PADEN: One moment. There's 21 only six board members here tonight. There's

1	only six board members here tonight so l
2	wanted to make sure that was noted and
3	accepted.
4	ATTORNEY SEAN HOPE: Yes.
5	Good evening, Mr. Chair, members of the
6	Planning Board. For the record, Attorney
7	Sean Hope, Hope Legal Offices in the City of
8	Cambridge. I'm appearing tonight on behalf
9	of the Petitioner LaCourt Family, LLC, and
10	al so with the project architect Mr. Jai
11	Khalsa who will walk you through the plans.
12	This is an application to construct a
13	three-story single-family residence in the
14	Residence B pursuant to a 5.53 Special
15	Permit. The lot is known as 54R Cedar
16	Street, and it's approximately 8,400 square
17	feet. The existing structures on the lot
18	include a two car garage as well as a it's
19	a two car garage and as well as there's an
20	existing single-family. Both the garage and
21	the single-family are greater than 50 feet

1	from the lot line so that you can see the two
2	structures. That's the garage and the 54,
3	that's the existing single-family. And both
4	of those, the garage and the single-family,
5	have access through a drive or a passageway
6	which is actually abutting the property line.
7	And next to the passageway is 54 Cedar.
8	That's a separate lot. So, it's an odd
9	shaped lot, but the total area being 8,400,
10	it's a decent size. Unlike many of these
11	5.53 Special Permits that are before the
12	Planning Board, normally you'll have an
13	existing house at the front of the lot and
14	then you'll have a long, narrow lot and then
15	you'll be, you're requesting relief to add
16	additional houses. Usually one of the two
17	houses, two or more houses that are added are
18	conforming except they go they extend
19	greater than 75 feet from the property line
20	requiring relief. In this case the proposed
21	structure is conforming and is actually is

1	well in front of 75 feet. But it's a corner
2	of the existing single-family that is
3	triggering the relief. And so on the
4	proposed planning, you can actually see l
5	believe it's A020 in your packet that shows
6	that corner of the existing single-family
7	that is greater than 75 feet. So this is a
8	conforming structure. The proposed
9	single-family is a conforming structure.
10	This is also unique because this lot is
11	also controlled by a Variance granted in
12	1973. And this is to allow three parking
13	spaces for 55 and 57 Norris Street to park
14	three cars on the lot. 55-57 Norris Street
15	was a two-family and they granted a Variance
16	to convert it to three units subject to
17	providing these spaces on the lot. So that
18	these spaces will continue even though
19	they're under the new ownership. Those
20	existing spaces, as well as the spaces
21	necessary for the existing single-family,

1	hence the single-family proposed, kind of
2	controlled the siting of the existing
3	building. In general the proposal, as I
4	said, this will be a three-story,
5	four-bedroom house and it will be
6	approximately 3700 square feet and two
7	parking spaces.
8	Now the existing the footprint of
9	the existing garage, the proposal is to
10	demolish that garage, and not exactly on the
11	footprint but very close to the two
12	additional parking spaces. Both those
13	parking spaces will service the two
14	single-families, so there's just meeting the
15	one-for-one requirement. There's no
16	additional extra parking on the lot. And Jai
17	will talk a little bit more about this, but
18	the siting of the building was controlled by
19	one zoning. We wanted this to be a
20	conforming, a conforming addition. And as I
21	said before, the project would be conforming

1	obviously subject to building review, but it
2	would be conforming except for the existing
3	house.
4	Also there's a preference in the urban
5	design guidelines as well as the criteria of
6	5.53 to screen parking away from the public
7	way and adjacent lots. And so by locating
8	the building where it is, those two
9	additional parking spaces would be partially
10	screened. And al so by placing the
11	single-family house near the front of the
12	lot, it's more consistent with the
13	neighborhood character of the area. You
14	rarely see these vacant lots in the area
15	without a house. This would move the
16	single-family up to the lot line.
17	If you look at the there's a deed
18	from 1901, there's actually it showed that
19	there was a structure on that lot. And the
20	one lot today was actually three lots. And
21	if you look at it, there is Lot C, and then

1	there's Lot D which is a passageway, and Lot
2	Α.
3	And if you look at Lot C, Lot C has a
4	house on it in the front and a structure
5	there on it as well. So it's not the exact
6	footprint, but these are locations of the
7	structures. Those are no longer there. And
8	if you drive by you, see that it's a vacant,
9	it's a vacant lot except for the existing
10	single-family house.
11	In addition to the Special Permit
12	criteria applicable to all projects under
13	10.43, 5.53B specifically has criteria for
14	the Planning Board to consider. The criteria
15	is that the Planning Board may permit more
16	than one structure containing a principal
17	residential use on a lot where all portions
18	are greater than 75 feet from the lot line.
19	And in this case the single-family is not.
20	Specifically, though, part of the criteria is
21	that two or more structures may provide

1	identifiable benefits should the construction
2	occur in a single structure. So the
3	identifiable benefit so the one existing
4	structure that could be added would be the
5	existing single-family house that's there.
6	One, if you added the proposed if you
7	added the proposed single-family to that
8	house;
9	One, it would be greater than 75 feet
10	from the lot line.
11	Two, it would block access likely
12	block access to the parking spaces along
13	those three parking spaces as well as it
14	would, if you didn't have the parking spaces
15	there, it would push the parking spaces to
16	the front of the lot which is inconsistent
17	with the criteria and the design guidelines.
18	So, part of the rationale for that was a
19	location was the actual siting of the
20	single-family to the front of the property
21	line.

1	Additionally in terms of the impact,
2	5.53B asked the Planning Board to consider a
3	series of criteria for their impact. One was
4	the preservation of contiguous open space.
5	And as you see under the proposal, the open
6	space in the rear yard setback is left mostly
7	untouched, and those two parking spaces were
8	where the are close to where the
9	existing garage was. The 75 feet is
10	preserved except for parking, so there's no
11	building there. And also part of the
12	proposal is to add screening and landscaping
13	to the perimeter of the lot on the sides and
14	also in the rear.
15	The second criteria is to incentive, to
16	locate buildings and parking in the front
17	half of the lot. Due to the size and shape
18	of the lot, we've actually oriented the
19	single-family to the front of the lot, and
20	the parking that was an existing garage is on
21	the same side. So I think we achieved one of

	50
1	the two of those goals.
2	The last one is the opportunities to
3	reduce visual impact by placing the
4	single-family structure in the front of the
5	lot. We do block a good portion of the
6	parking that's there, as well as the three
7	parking spaces are actually blocked by the
8	existing single-family house.
9	Those are the criteria. I'm now going
10	to turn it over to Jai and he's going to walk
11	through the plans.
12	JAI SINGH KHALSA: Good evening.
13	I'm Jai Singh Khalsa with Khalsa Design
14	Architects. And Sean's covered most of the
15	salient points. I'm going to go over a
16	little bit on the maps so you've got an
17	orientation of where we are.
18	This is the lot here, sort of a classic
19	pork chop shaped lot fronting on Cedar Street
20	here. This is Norris Street here. You've
21	got Mass. Ave. down here just to orient you

1	for the neighborhood. I'm sorry, Rindge Ave.
2	down here.
3	You've got some photos from the
4	neighborhood. The site is over here. And
5	you've got a variety of photos looking, you
6	know, different directions throughout the
7	neighborhood. I'm not going to spend a lot
8	of time on that. But you've got
9	two-and-a-half and three-story homes
10	throughout the area.
11	This is your existing site plan. There
12	is a passageway here where there is
13	WILLIAM TIBBS: Excuse me, could you
14	go back to those photographs? Because in our
15	printout we can't see the red line. I for
16	one had a very hard time getting oriented
17	with your photographs.
18	JAI SINGH KHALSA: I would have to
19	zoom in here quite a bit to orient you on
20	thi s.
21	WILLIAM TIBBS: Just tell us what

1	the photographs are pointing to or what
2	they' re showing.
3	JAI SINGH KHALSA: I'm going to have
4	to zoom in to tell you. So, give me a
5	mi nute.
6	WILLIAM TIBBS: Do you not know? Do
7	you need to refer to that, too?
8	JAI SINGH KHALSA: I do need to
9	refer to it, yeah.
10	WILLIAM TIBBS: Oh, I'm sorry.
11	JAI SINGH KHALSA: No. 6 is looking
12	directly into the site.
13	FROM THE AUDIENCE: No, it's not.
14	JAI SINGH KHALSA: No, it's not
15	correct. No. 7 is looking directly into the
16	site. So this is the house in the
17	background. This is the house next-door here
18	and the house the garage on the adjacent
19	property there. This is the garage here back
20	in our site that we're proposing to demolish.
21	STEVEN WINTER: Mr. Chair, may I ask

1	a question, please?
2	Is the house immediately behind the
3	telephone pole, is that Mr. Bingham's house?
4	JAI SINGH KHALSA: That's correct.
5	STEVEN WINTER: Okay, thank you.
6	JAI SINGH KHALSA: Okay, and that's
7	the garage next-door there.
8	No. 8 is looking on the other side of
9	the street from this shot here. So it's kind
10	of across the street. As you pull out our
11	driveway and look down to the side, this is a
12	view you would have there as you would be
13	pulling out.
14	And No. 6 is adjacent to our lot. You
15	can say here's Mr. Bingham's house, here's
16	the garage, and here's the house that's
17	adjacent to us there.
18	FROM THE AUDIENCE: Mr. Corriveau's.
19	JAI SINGH KHALSA: I'm sorry?
20	FROM THE AUDIENCE: Mr. Corriveau's.
21	JAI SINGH KHALSA: Mr. Corriveau's

house.

2	And then the other shots are just
3	general shots around the neighborhood.
4	They're not specific to the abutting homes.
5	You've seen the existing site plan
6	here. This is the perimeter here of the
7	site. You have a passageway here which
8	there's a descriptive easement of the
9	passageway which is not vehicular passage but
10	it's just general passage to gain access to
11	the entrance of this house here. And this is
12	the area where we're proposing to put the new
13	home. That's existing home, that's the
14	garage that we're proposing to demolish.
15	I went and pulled some historic maps
16	just to get a context of what used to be in
17	the neighborhood. This is the existing
18	house. This is Mr. Bingham's house here.
19	There was no garage at one time back here,
20	but there was a house here and a garage on
21	the property here from the Sanborn series.

1	And this is approximately 100 years old or so
2	from the Sanborn map.
3	Additionally there is the map from
4	whoops, let's go back up one. There is the
5	map from 1901 I believe it is. Yeah, 1901
6	here. Which shows a home here, another
7	structure here. At this point this was
8	Mr. and Mrs. M.J. Darrell and this is J.T.
9	Darrell, so they were relatives. And then
10	you have the other house back here on
11	essentially what was four different lots.
12	Our parcel has lots A, D, and C in them now.
13	Okay? So just for historic context.
14	And this is where we're proposing to
15	put the new structure here, and we're
16	proposing to use a pervious pavement,
17	pavement that will allow water to go through
18	it. To plant the yard with grass, and then
19	to fortify the perimeter with a variety of
20	deciduous and evergreen plantings around the
21	perimeter. This is a walkway exiting out so

1	that both this home here can exit out this
2	way and the rear door here can exit out to
3	the street without having to walk on the
4	dri veway or passageway. And here's your
5	front entrance walk to the proposed building
6	i tsel f.
7	The Zoning was kind of an interesting
8	mathematical program to go through to get it
9	to work. We calculated first was the rear
10	yard setback which was 20. Because of the
11	depth of the lot, it varied to a greater
12	depth here and up to 70-some feet here which
13	gave you a diagonal line that came across
14	like this where you had a 30 or 35-foot max
15	depth on rear yard setback. And your 20-foot
16	point here that was then moved up because of
17	depth to lot in this area. But that was
18	overruled by the fact that you couldn't build
19	anything further back than 75 feet from the
20	street.

Now in addition to the 75 feet from the

1	street, you're allowed to go another, I
2	believe it's three feet or three and a half
3	feet, I'd have to look more closely at the
4	diagram to see exactly which, with a bay in
5	this area here. So if you, you know, if you
6	manipulated this building here and you
7	chopped off the corner and you made that into
8	a bay, then we wouldn't be having this
9	conversation. But the owner felt that they
10	didn't really want to, want to chew up that
11	house in that manner to do that.
12	The home as it sits here, sits within
13	the setback line requirements. You've got a
14	twelve-and-a-half-foot setback here and a
15	seven-and-a-half-foot setback on this side.
16	So it's seven-and-a-half, some 20. You are
17	allowed to have bay projections for 25
18	percent of the facade length, which we have
19	in this area here and here. And we have a
20	little front entrance, not entrance but a
21	little bay along the front streetscape as

1	well. That being your front setback line
2	here and that being your bay setback line
3	there, so we're pulling a stoop out of the
4	front which is below the four-foot or
5	three-and-a-half-foot height level. We have
6	a deck in the back below that height level as
7	well. A bulkhead that goes down into the
8	basement and we're proposing in this location
9	to put in a four-bedroom single-family home.
10	The home will have a full basement with
11	a mechanical room and washer/dryer area,
12	staircase up from the basement. Here's your
13	front entranceway, front porch. You have a
14	nice size living room. The staircase
15	wrapping up and down. A half bath here. A
16	closet, another closet, and a large eat-in
17	kitchen with a deck off the back.
18	Next floor up you have two bedrooms
19	plus a study area and one full bath and ample
20	closets. And then your top floor is two
21	bedrooms with another two bathrooms. Okay?

1	And then the house itself, we wanted to
2	do a traditional look of a bay front triple
3	decker type of a look along the street, which
4	I think we've accomplished here. We've
5	lightened up the top of the house by using a
6	panel type of a system with batons rather
7	than clapboards and broke down the length of
8	the side of it with a series of mock bays in
9	terms of bringing the panelling down to break
10	up the length of the clapboards. And it's a
11	pretty simple building, and I think it
12	presents itself well. And that's it. It
13	meets all Zoning requirements. We're not
14	asking for any relief on the building itself.
15	We're really here on the technicality of the
16	existing building being more than 75 feet
17	from the street.
18	HUGH RUSSELL: Okay. Are there any
19	questions by the Board before we go to public
20	testimony?
21	H. THEODORE COHEN: Just a quick

question. What is the width of the building?
JAI SINGH KHALSA: The width of the
building, l'll tell you in a minute.
Depending on where you are, it will vary from
17 feet down to about 14 feet in width. I'm
sorry, 16 feet down to about 13 and a half
feet in width. It varies. There you've got
13-foot, two and a quarter at the bay. And
at the narrowest point it's 11, 12, 13
approximately 13 feet at its very narrowest
point where you don't have bays.
HUGH RUSSELL: Okay. Shall we go on
to the public testimony?
PAMELA WINTERS: Sure.
HUGH RUSSELL: So is there a sign-up
sheet?
And then the procedure for public
comment is I'll read the names on the sheet
and then I'II ask if there are additional
people who haven't signed up. So don't worry
if you haven't signed up on the sheet.

1	When I call your name, I would like you
2	to come up, give your name and address. We'd
3	like to get the spelling of everybody's name
4	correctly, so if you could assist by giving
5	the spelling of your name if it's something
6	that the transcriptionist might not
7	recognize. And then we ask people to limit
8	their comments to three minutes. Pam will be
9	keeping time and she will make a signal to
10	you at the end of the three-minute period.
11	So the first name on the list is Wayne
12	Bingham.
13	WAYNE BINGHAM: Good evening. My
14	name is Wayne Bingham, B-i-n-g-h-a-m. Before
15	we start I'd like to, um, pay homage, express
16	my sympathy and praise for the victims of
17	9/11/2001. This is an historic day in our
18	history. So before I start.
19	I live at, I live at 54 Cedar Street
20	and have been there for 37 years.
21	l've lived at Cedar Street, like l

1	said, for 37 years, and I've had right of
2	passage. Along the driveway there's three
3	entrances; there's a front door, a rear door,
4	and there's a bul khead. Okay?
5	The front door has a porch, it overlaps
6	on to the property. It's four feet wide,
7	okay? The architect may say it's three, ten.
8	I may say it's four, two. It's four feet
9	wide. It was also mentioned that the setback
10	is 12 feet, six inches. So if you subtract
11	the four feet from the 12 feet, six inches,
12	we're talking a width of 8.6 inches. Okay?
13	So now the right of passage and access
14	to my home and my property is limited. Now
15	we talk about snow. It's gonna be even more
16	narrow. Okay? We could be talking six feet
17	wide. We could be talking five feet wide
18	because snow is not gonna be plowed exactly
19	up to the property line. So it's going to be
20	limiting access to my property.
21	Now, that leads to the most important

1	issue and that's a safety issue. Fire trucks
2	in Cambridge, my son's a Cambridge
3	firefighter, they're between 8, 9, 10, 11
4	feet wide. A fire truck cannot get through
5	that access. I've had five trucks come out
6	to my house because I had a blocked chimney.
7	They had to break the door down. You know, I
8	understand that firefighters can hook up to a
9	hydrant and pull the hose in, but it could
10	be, you know, a difference between saving
11	somebody's life and someone passing away
12	because if this building is there, they won't
13	be able to get in there with the width of the
14	driveway that I have enjoyed, if that's the
15	proper term, for the 37 years that I've been
16	there. Okay?
17	So, my main focus, and I have other
18	issues, safety and its access to the
19	property.
20	The if you look at the drawing,
21	which isn't up there, right in the middle of

1	the drawing there's this horizontal line
2	MI CHAEL BRANDON: Mr. Chair, could
3	we have the site plan up there because it's
4	very hard to follow because we don't have
5	copi es of what he's di scussi ng.
6	WAYNE BINGHAM: Yeah, excuse me,
7	sir. Mr. Khalsa, can you put up the site
8	plan? Can you kind of stop the three
9	mi nutes?
10	PAMELA WINTERS: That's okay.
11	That's okay. We actually lost our clock so
12	l'm using my cellphone.
13	WAYNE BINGHAM: But, you know, the
14	issue is a safety issue. And I have other
15	issues. Access to getting in to the property
16	which I've had as long as I've owned the
17	property. I bought it in November of '75,
18	okay? So now with this building, a fire
19	truck can't get through there. Okay? Maybe
20	a large SUV cannot get through there. A
21	snowplow may not be able to get through

1	there. Okay? A couple weeks ago I had a new
2	refrigerator sent to me, and they could get
3	in there and out.
4	Actually, can you bring the other
5	right, right. Actually, go back a little
6	bit, please.
7	JAI SINGH KHALSA: Just give me a
8	second and I'll hand it over so you can see
9	what's going on.
10	WAYNE BINGHAM: Right there. Right
11	there. Right in the middle where it says 12
12	feet, six inches, that horizontal line,
13	that's four feet out. So that brings me down
14	to eight feet, six inches or more because the
15	drawing is showing 12, 6, you know. So once
16	again, it's narrow. It's totally narrow and
17	it's going to cause a problem. Why create a
18	problem where as one has not existed?
19	Someone can say, well, you know, nothing will
20	ever happen. It only has to happen once and
21	then there's a problem. We don't need to

1	build something. Additionally, if you look
2	in the lower right-hand corner of the lot,
3	the lot has enough dimension to move the
4	building back so I can have unincumbent
5	(sic), unfitted access to my property which
6	l've enjoyed for 37 years. Okay?
7	They still would be able to have, you
8	know, the parking that the five spaces
9	that they require. The five spaces, three
10	come from 57 Norris Street, one comes from
11	the existing dwelling at 54 and a half/54R,
12	and one would come from the new proposed
13	bui I di ng.
14	Now, Special Permits at 63 and 49 Cedar
15	Street, they exceed the 75-foot rule. Okay?
16	There's another building, 61, I couldn't find
17	that. I believe that's a Variance building
18	where they have dwellings in the rear.
19	There's no reason to put that building right
20	there when it's going to affect a situation
21	my family and me put us in harm, you know,

1	when this there's an opportunity to bring
2	the building back. And once again, I
3	understand once again, my son's a
4	firefighter, sometimes, you know, you don't
5	have the space for a truck to get in there,
6	okay? So they have to pull the hoses out,
7	and I'm being redundant. This, you don't
8	have to build a problem. There is a
9	resolution to this problem.
10	HUGH RUSSELL: Okay, thank you very
11	much.
12	WAYNE BINGHAM: Thank you.
13	PAMELA WINTERS: Thank you.
14	HUGH RUSSELL: And next is Delia?
15	LILLA JOHNSON: LIIIa.
16	HUGH RUSSELL: Lilla. Johnson.
17	LILLA JOHNSON: Hi. I'm Lilla
18	Johnson, L-i-l-l-a J-o-h-n-s-o-n. I live at
19	22 Rice Street. I've got a couple of points.
20	The width of the building is, it's a large
21	building for the space. The second issue

1	that I have is the parking. Why is the
2	garage being demolished to be replaced by two
3	parking spaces? I would also ask that all
4	parking spots in this property be designated
5	for the residents of the property and not for
6	any other properties owned by
7	Doctor Riszkallah or LaCourt Family Trust.
8	There are two single-family residences with
9	five spaces, that's more than what the Board
10	usually requires.
11	And thank you very much to the Board
12	for your careful consideration of this.
13	HUGH RUSSELL: Okay, thank you.
14	Next is Paul L. C
15	PAUL CORRI VEAU: C-o-r-r-i-v-e-a-u.
16	I live in the garage that's
17	next-door, that's my garage. The building to
18	me is just too big for what's in that spot.
19	l'm having a hard time again, l haven't
20	done all my homework, but I'm trying to get a
21	gazebo in and they're not going to let me.

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1	We've lived there since 1949. To give you
2	some idea, it's basically about this track
3	right here, and it comes back out onto
4	comes back out onto Rice Street. I agree
5	with my neighbors around some of the
6	logistical pieces that have been presented
7	this evening, but what struck me was, like,
8	why put a building in that space? And when
9	you look at it, they're here at the Planning
10	Board instead of the Zoning Board because it
11	violates several Zoning Ordinances. And when
12	you look at the design of the building, and
13	it's clearly designed to fit into that
14	little, tiny space, and it has nothing to do
15	in my opinion, it adds absolutely no value to
16	the neighborhood. And it really is part of a
17	bigger plan from other rental properties that
18	are being developed in the neighborhood. A
19	four-bedroom house that goes along with a
20	bunch of other rental properties being
21	developed, doesn't really build a

1	neighborhood. So, my concern is abutting my
2	mother, the walkway against our fence will be
3	a group of people that I will never really
4	know having grown up having known everyone on
5	that street. So there's a part of this
6	that's just counterintuitive to the entire
7	process. And I would simply ask you to
8	consider that in terms of there are still
9	some people that live in that neighborhood
10	that hold that neighborhood is high regard.
11	The house is described as a row house. I'm
12	not aware of a single row house in North
13	Cambridge. There just isn't one there.
14	There may be something close to it on
15	Cogswell Ave., but the row houses are on
16	Comm. Ave. and Beacon Street and so on and so
17	forth.
18	l appreciate your time.
19	HUGH RUSSELL: Okay, thank you.
20	Mi ke Fowl er.
21	MIKE FOWLER: Hi, thank you for

1	taking the time this evening. Mike Fowler
2	Foreman-Fowler. That's
3	F-o-r-e-m-a-n-F-o-w-L-e-r. My wife and L own
4	the home at 58 Norris Street which is just to
5	the back of this lot here at 54R. So we abut
6	on the back side next towards where the
7	garage is now.
8	Our concern with the proposal that we
9	see here is mostly around lighting, what kind
10	of lighting might there be in that back
11	parking area, if any, and how will impact us?
12	And we see the shrubbery and the trees that
13	are proposed. That seems reasonable to us.
14	But we would be concerned with any kind of
15	fencing that would go in. We are not opposed
16	to fencing or to shrubbery or lighting as
17	long as it's respectful to the existing, the
18	way the neighborhood is laid out and it
19	doesn't interfere with the use of our
20	property. This is the first time I've seen
21	the plans. So I can't go into much more

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depth than that, but I would appreciate an
opportunity to talk with the developer about
those things as he moves forward. And it
seems like I'm getting to know his process
and you all pretty well since he's putting so
many things into our part of town.
Thank you.
HUGH RUSSELL: Thank you.
Dick Clarey.
RICHARD CLAREY: My name is Richard
Clarey, 50 Brookford Street, North Cambridge.

10 R d 11 Clarey, 50 ge. 12 This project is the latest iteration of the 13 gold rush that is -- through which developers 14 are seeking to fill every open lawn in the 15 North Cambridge neighborhood. And this one 16 is more ridiculous than most of them because 17 the -- it's a three decker which is not much 18 wider than the space between these two 19 windows. So if you live there, there's going 20 to be a lot of climbing and you're going to 21 have to be in a lot better shape than I am to

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navigate that house.

2	It violates every relevant section of
3	the Ordinance that governs your duties. For
4	example, Section 10.43, the section that
5	begins by saying that the permits ordinarily
6	are allowed if all the provisions are
7	complied with. It says that Special Permit
8	should not be allowed when the proposal
9	raises questions of congestion and access and
10	egress to the lot. It certainly squeezes
11	everyone in. When it adversely affects
12	adjacent uses, which it certainly does. It
13	towers over all the much smaller houses
14	around it. It impairs the integrity of the
15	neighborhood in the sense that it towers over
16	everything around it. And it denigrates from
17	the purpose of the Ordinance. Another
18	criteria for not allowing a Special Permit.
19	And the purpose of the Ordinance in Section
20	1.30 is to lessen congestion, to provide
21	adequate light and air, to prevent

1	overcrowding, to avoid undo concentration of
2	buildings, and this proposal violates every
3	single one of those criteria and it doesn't
4	satisfy 5.53 either. 5.53 the 2A talks about
5	it will not significantly increase the impact
6	of the new construction should occur in a
7	single structure. I can't understand how it
8	satisfies that criteria because it is
9	increasing the impact at least on the
10	neighbors of versus whether it was done in
11	a single structure. And, of course, it
12	coul dn't possi bly sati sfy Secti on 2B because
13	it doesn't preserve open space. It's not
14	compatible with nearby houses. It does not
15	enhance the living environment. Those are
16	three of the relevant criteria in 2B. So, it
17	strikes out on every single provision of the
18	Ordinance as you're enforcing.
19	Thank you.
20	HUGH RUSSELL: Okay, thank you.
21	John Hickson.

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1	JOHN HICKSON: Good evening. I'm
2	John Hickson. I live at 41 Norris Street.
3	I've lived there 30-something years. And
4	here we' re facing, again, as people have
5	pointed out, another addition of a housing
6	unit and more cars when we haven't even seen
7	the effects of the conversion of the school
8	yet. Al ready Norris Street there's no
9	parking spaces to be had and yet we haven't
10	even seen people move into the school. And
11	here we're talking about adding yet more uses
12	and more cars in an area that doesn't really
13	have any more room for them. So, we hope you
14	will consider denying this proposal.
15	Thank you.
16	HUGH RUSSELL: Okay, thank you.
17	Does anyone el se wi sh to speak?
18	CHARLES TEAGUE: Hi, I'm Charles
19	Teague, 23 Edmunds Street. This is a moment
20	I wish I had Bob here from Cottage Park
21	Avenue. He would say this is ridiculous.

1	It's out of a cartoon version of a building.
2	It's clearly a rental building because
3	there's no master suite in it. You know, I
4	just have to sayjust because you can really
5	and I admire the calculations. It's just
6	really intricate and delicate. And as you
7	said on one site, it looks like a Swiss
8	watch. It just all, it all fits in somehow
9	and it's just really, really clever but
10	that's not a really good reason to do it
11	because as they say, it just doesn't fit in.
12	If you walk down Cedar Street, this, this
13	this will leave like a little Disneyland
14	building and just popped up in there and it's
15	just not right.
16	Thank you.
17	HUGH RUSSELL: Thank you.
18	YOUNG KIM: Mr. Chairman, and also
19	members of the Board, my name is Young Kim.
20	Y-o-u-n-g K-i-m. I live at 17 Norris Street.
21	l'm sorry was a little late so I did not see

1 the presentation by Mr. Khalsa, but I like to 2 stress that the overriding criteria for any 3 new project should be how well the project 4 will preserve the fabric of neighborhood as 5 we kept bringing up when 40 Norris Street 6 project was discussed. And it should have a 7 minimum negative impact to the neighbors. 8 I have several concerns. First and 9 most important is that as Mr. Bingham 10 eloquently stated, it was definitely impact 11 his quality of life in negative way and worst 12 way to have five cars going back and forth in 13 front of his house all the time. And by -- I 14 did not have a chance to look -- dig deeper 15 into it, but when I look at the GIS map on 16 the property database, not only is the steps 17 and the bulkhead encroach into the 54R 18 property, it seems some of the front part of 19 the house itself is inside the building. So 20 first concern is the negative impact on his 21 quality of life.

1	Second thing is if the house is
2	guaranteed to be used for family use, we have
3	a four-bedroom and three-and-a-half bathroom,
4	it should be a wonderful house to raise
5	children. Master bedroom for the parent, two
6	bedroom for the children, one bedroom for
7	guest room, it would be great. But there is
8	no guarantee that it should be used for
9	family use. If you can you can very well
10	imagine at the very least, four unrelated
11	single people can room there, and then there
12	could be more. It is large off to house well
13	over four people. So, again, it does not fit
14	into the character of the neighborhood.
15	The third one is that, again, it was
16	brought up before, that the development is
17	going to have five parking lots, parking
18	spaces. I understand that three of them is
19	for 57 Norris Street which I have a BZA
20	ruling on, and one is for the currently
21	existing house and one is for the addition.

1	How do we guarantee that it should be
2	allocated in that way and not being used as
3	an ancillary parking space for other
4	properties that Doctor Rizkallah might have
5	around the neighborhood? Like the 40 Norris
6	Street, like the one in the Rice Street, and
7	I don't know what other if he has any
8	other properties in the neighborhood.
9	Finally, there are several other
10	details that's not quite clear from looking
11	at the plan. No. 1, is very important years
12	that the since there's going to be parking
13	there for five cars, I don't know whether the
14	plan showed the lighting plan, but the
15	pollution from the lights and from the
16	headlamp has to be mitigated. And one person
17	that I've been in contact with who is
18	next-door to me, Mr. Fowler, unfortunately
19	they are in Brazil, away for a month and they
20	had no opportunity to input their concerns.
21	So that needs to be more thoroughly thought

1	out.
2	PAMELA WINTERS: Sir, sir,
3	unfortunately your time is up. If you could
4	just wind do you wind up your comments?
5	YOUNG KIM: Yeah. And utilities
6	like air conditioning system, the air
7	conditioning system, or is it going to be a
8	rental unit for four bedrooms which create a
9	noise problems and so forth.
10	PAMELA WINTERS: Thank you.
11	YOUNG KIM: Thank you very much.
12	HUGH RUSSELL: Does anyone el se wi sh
13	to speak?
14	THOMAS FLYNN: My name is Thomas
15	Flynn. Madi son Avenue, North Cambridge.
16	Lifetime resident North Cambridge. In fact I
17	used to walk by this site on the way to
18	school. And I have to say that this building
19	is going to be detrimental to the look of the
20	street, the neighborhood. A friend of mine,
21	who wasn't able to be here today, said if you

1	put glass on both sides of it, you could call
2	it an ant farm.
3	THOMAS ANNI NGER: A what?
4	THOMAS FLYNN: An ant farm.
5	So it just doesn't go. It can be moved
6	back in the lot and fit in with the
7	nei ghborhood.
8	And as far as the parking spaces that
9	they show, right now there's a garage with
10	two parking spaces. They say there's a deed
11	requirement for parking spaces or from people
12	on Norris Street. I don't see any license
13	with the city for open space parking off
14	site. Meaning that the parking is being used
15	by people on another site, and that requires
16	a city license. So, all I see allowed there
17	is two parking spaces; one for the existing
18	unit and one for the new unit. The three
19	that are supposed to be deeded and are
20	showing extra spots on there are not going to
21	be legal. You people can check it for the

1	city, but open space parking and garages
2	require a license. I mean, bank garages
3	require a license with the city.
4	Thank you.
5	HUGH RUSSELL: Okay, thank you.
6	Does anyone el se wi sh to speak?
7	Mi chael .
8	MICHAEL BRANDON: Thanks a lot,
9	Mr. Chair and members of the Board. I'm
10	Michael Brandon, B-r-a-n-d-o-n 27 Seven Pines
11	Avenue. I'm the clerk for the North
12	Cambridge Stabilization Committee. And
13	Mr. Khalsa was kind enough to attend our last
14	meeting and run through the plans, and
15	unfortunately Mr. Hope couldn't join us and
16	answer some of the legal questions that have
17	been raised about the application. But the
18	reaction I wouldjust report to you was very
19	similar to what you've heard here with some
20	of the same people and others totally
21	objecting to this proposal. In my view, it's

1	a really whacky one. Somebody talked about
2	it being described as a row house as it was
3	by the architect. Well, my understanding of
4	a row house is it's situated in a row of
5	similar structures. There is another one, at
6	least I know of, that was built within the
7	last ten years at the corner of Russell
8	Street, and it's a very different concept
9	from what this little somebody called it
10	and said it's an ant farm. I heard it
11	described as it's going to look like an oil
12	well. It's so narrow. You know, 13 and a
13	half feet wide. It's just gonna be bizarre
14	adding that to the streetscape.
15	You're familiar with the developer.
16	Same developer who is redeveloping the school
17	building, 40 Norris Street, formerly North
18	Cambridge Catholic, where we've had a similar
19	thing where he comes in and he attempts to
20	overbuild a lot. Here he's really trying to
21	shoehorn an inappropriate building into an

1	inappropriate part of the lot. Although the
2	lot has a lot of space, he's chosen to design
3	it this way. Our understanding from the
4	presentation to our group was that in fact
5	the reason that it was designed this way was
6	to try to come up with the project that
7	conformed with all of the dimensional
8	requirements of the Zoning. They thought
9	they had done it, and they went to pull their
10	Building Permit, and told by Ranjit at the
11	Inspectional Services Commissioner, that
12	after they analyzed it and they found at
13	least, at least this one anomaly that it
14	violates this section of the Ordinance. I
15	believe it may violate others. It's a little
16	hard to tell, and I admire you folks for
17	being able to absorb that presentation,
18	because much of what was presented to you is
19	not in the application that were filed. Some
20	of the material is required to be in there.
21	It's in your instructions. It's actually in

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1	the Ordinance, some of it.
2	The Landscaping plan that was shown is
3	not available. So it was flashed up here.
4	There was no chance to look at that. And
5	actually I ask that be put up again because I
6	notice one section that seems to not comply
7	wi th the Ordi nance.
8	The there was no section addressing
9	the specific Special Permit that's before
10	you. Those criteria, although the other
11	sections are addressed, and I don't agree
12	with the assertions, but the sections that
13	were described are mentioned by Mr. Hope and
14	Mr. Clarey were not in the written
15	application. So there's really no fair
16	chance to respond to him.
17	Quickly I'm skipping over things.
18	Oh, the Variance that was mentioned. That's
19	a critical part of this, you know, why are
20	there five parking spaces on this lot? That
21	Variance is not in there. I just saw the

1	neighbor who had it, it's not clear to me
2	that we were told, you know, that those
3	are required to be here. Well, that's not
4	true. The Variance is for a different
5	property. Mr. Flynn raised a good point
6	about it may be that they're not even being
7	used adequately. I think Mr. Bingham
8	mentioned to me, and he didn't mention it to
9	you, that apparently the existing
10	single-family house is now being rented and
11	there are al ready three cars.
12	HUGH RUSSELL: Could you wrap things
13	up, pl ease?
14	MICHAEL BRANDON: Yes.
15	HUGH RUSSELL: And I think you're
16	way over your time.
17	MICHAEL BRANDON: Okay, thank you.
18	I'm sorry. I'lljust
19	HUGH RUSSELL: Thank you.
20	MICHAEL BRANDON: I'II just stop.
21	Thank you. Sorry for going over.

1 HUGH RUSSELL: Does anyone el se wi sh 2 to speak? 3 Hi, my name is HEATHER HOFFMAN: 4 Heather Hoffman. I live at 213 Hurley Street 5 in East Cambridge where we have a lot more 6 lots narrow like this, and I wasn't going to 7 speak, but as I looked at this, it reminded 8 me so much of the two disastrous buildings 9 across the street from me that I had to say 10 The -- they were designed for a something. 11 parcel wider than this. A little more than 12 30 feet, and they take advantage of every 13 possible loophole in being wider. And I've 14 They' re unl i vable. been in them. There is a 15 reason that during a hot real estate market 16 there wasn't even a single offer on them. 17 The -- it seems to me that if you're building 18 a building, you want to do more than just 19 comply with Zoning. You want to build 20 something that people will want to live in, 21 because it does nothing for a neighborhood to

1	have an empty house. And it also seems to me
2	that this is such a perfect case for a
3	Variance. As people said, if you push it
4	back to the wide part of the lot, you can
5	actually do something that will enhance the
6	neighborhood and that the neighbors will
7	support. So I hope that you will suggest
8	that they do that.
9	Thank you.
10	HUGH RUSSELL: Thank you.
11	Does anyone el se wi sh to speak?
12	(No Response.)
13	All right. So we're getting to the
14	portion of the meeting where the Board
15	discusses this. Now, I will remind the Board
16	that we have another hearing tonight and so I
17	think we need to kind of hit the high points
18	now. I don't think we're under any pressure
19	to make a decision tonight, but who would
20	like to start?
21	Bill.

1	WILLIAM TIBBS: I have a few high
2	points, so I'll just quickly go over them and
3	not belabor them although they may be things
4	that we can discuss later or the proponent
5	can add some clarity to.
6	I guess my first issue is one of the
7	things we have to make a ruling on is whether
8	it's within a neighborhood context. And the
9	information you have presented does not give
10	us a good sense of that. So I think that I
11	would like to see at least a plan which shows
12	the adjacent houses with even if it's just
13	a roof plan, seeing how this just really fits
14	in. Also maybe an elevation on the street
15	which actually shows how the house actually
16	looks on the street.
17	I assume you don't have to talk
18	about it now, but I was just interested in
19	the encroachment of the 54 into the lot. I'm
20	reading the site plan at least. It looks
21	like some of their property is actually

1	and maybe you can correct me if I'm wrong, it
2	looks like a little bit of their property is
3	actually on your site. It's on the survey.
4	HUGH RUSSELL: Yes, maybeitis a
5	good time to see what you believe to be the
6	case. How much does that porch go beyond the
7	property line?
8	JAI SINGH KHALSA: Jai Singh Khalsa.
9	The porch here, as Mr. Bingham describes, is
10	about four feet. About two feet of it
11	encroaches
12	WILLIAM TIBBS: You have the survey;
13	right?
14	JAI SINGH KHALSA: I'm pointing to
15	the survey right here. It's a little light.
16	WILLIAM TIBBS: No, I'm Looking at
17	the Boston Properties survey.
18	JAI SINGH KHALSA: I can bring that
19	up.
20	WILLIAM TIBBS: Yes, I think it
21	actually shows the encroachments.

1	JAI SINGH KHALSA: Yeah, I thought
2	it was important to just show the context of
3	what we were proposing. To show that we're
4	not building in the area where there's the
5	right of passage, but I'll go back to the
6	ori gi nal survey.
7	WILLIAM TIBBS: And while you're
8	doing that.
9	JAI SINGH KHALSA: Here we go.
10	Okay, the area of encroachment is right
11	here.
12	WILLIAM TIBBS: Can you zoom in a
13	little?
14	JAI SINGH KHALSA: Sure.
15	And it's 2.2 feet where it encroaches.
16	WILLIAM TIBBS: And it's on this
17	owner's property. And I guess I want to get
18	an understanding of the legalness of all that
19	and what how you're dealing with that.
20	And then a better understanding of a right of
21	passage or a right of way or if there is one

1	or there isn't one. Again, l'mjust going
2	through issues and I need some clarity on.
3	I think the issues that folks brought
4	up about the parking is a good one in terms
5	of I think five parking spaces for two
6	dwelling units is enough. And, again, you
7	mentioned there was a kind of an historical
8	thing going on here. But I think you need to
9	explain that or the rationale for that, for
10	me a little bit better so I understand it.
11	I would like to see and have a better
12	idea of a landscape plan so l can understand
13	how this all fits together. And I for one
14	want to actually go and look at the site
15	myself. So obviously until I do that, I may
16	have some other questions after I do that.
17	And I think that hits most of my core
18	questions in terms of the things I'm
19	interested in. I can't say that I did,
20	thanks to my iTechnology here, I did get a
21	satellite view of the neighborhood. And this

1	is a very, very narrow building which is
2	as I scanned the whole, I did a satellite
3	view of all the various buildings around, and
4	it's very hard to see how anything that's
5	anything like it anywhere near the
6	neighborhood. But
7	JAI SINGH KHALSA: Actually,
8	interestingly enough the footprint of
9	Mr. Bingham's house is almost identical to
10	our footprint of our building.
11	WILLIAM TIBBS: Well, if you it
12	didn't look like that to me, but again if you
13	gave me more context, you can make that case.
14	JAI SINGH KHALSA: Well, if we go
15	back to the design site plan, you can see the
16	two next to each other.
17	Can I take a minute to address a couple
18	things or do you want us just to come back
19	later?
20	HUGH RUSSELL: The material, too.
21	JAI SINGH KHALSA: Okay.

1	The encroachment here is 2.2 feet. The
2	area of passageway is this ten foot, four
3	here coming down on this line here, okay?
4	BI LL TI BBS: Okay.
5	JAI SINGH KHALSA: And you've got
6	this 15 foot, five over here. Except for one
7	little corner of our proposed building in
8	this area here, we are well away from that
9	area of passageway. And which is, you know,
10	the legally defined area of passageway for
11	the building. We're proposing actually to
12	pave up to the edge of the building, the
13	proposed building on that site, which would
14	increase the effective use of the area of
15	passageway up to the edge of the building.
16	So I think that's important to see. The
17	thing about the five parking spaces is it was
18	before this owner owned the property back in
19	1972 I believe it was, someone else owned
20	this property and a property on Norris
21	Street. Was it Norris or Rice? I'm sorry,

1	on Norris Street. They went and got relief
2	to be able to change that from a two-family
3	and three-family.
4	WILLIAM TIBBS: Over there
5	JAI SINGH KHALSA: Over there. And
6	when they got that relief, they were required
7	to put the parking on this lot. That's where
8	the five come from.
9	WILLIAM TIBBS: Well, that's good.
10	And, again, when you come back, you really
11	need to sell the outline which of those
12	parking spaces are, you know, satisfying some
13	of this other thing and which are satisfying
14	the lots in some way.
15	And
16	JAI SINGH KHALSA: And I'm sorry
17	that you don't have the Landscape plan. We
18	did submit those. I don't they might have
19	been submitted late. I don't know.
20	WILLIAM TIBBS: Again, we're not
21	going to act on it tonight so we have time to

1	sort this out.
2	JAI SINGH KHALSA: We'll get you
3	copies of the Landscaping plans. Additional
4	ones.
5	WILLIAM TIBBS: And one last thing,
6	and you don't have to answer it now, you can
7	talk about it when you come back. But did
8	you consider a house in the rear lot? I know
9	it was very clear, and you did you were
10	trying to really work within the dimensional
11	requirements. But as a person who was on the
12	Planning Board when we kind of came up with
13	this building in the rear yards, I think the
14	goal there was really to try to get something
15	that worked in the neighborhood and not just
16	something that dimensionally sort of worked.
17	So that's what I'm thinking about as I look
18	at this. So I mean how much, how much does
19	just working within the dimensions get you to
20	do something that is compatible in the
21	neighborhood? And, again, you don't have to

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1	address it now. I'm giving you
2	JAI SINGH KHALSA: I did give it
3	some thought if you could indulge me for just
4	a minute.
5	I had a number of concerns about trying
6	to put a building in the back. And one was
7	that I believe it would push us to the Zoning
8	Board for Variances. And I didn't want to, I
9	didn't want to go to the Zoning Board quite
10	frankly for Variances. And that the parking
11	would wind up in the front yard between the
12	building and the street if you put a house in
13	the back.
14	Also, the area, you know, you wouldn't
15	be in conformance with rear yard setback
16	requirements. And, again, I was concerned
17	about that and maintaining as much open space
18	in the rear yard as possible, which the
19	Ordinance requests to leave the open space
20	open. So, for those reasons I didn't, I
21	didn't consider putting it in the rear of the

1	property.
2	WI LLI AM TI BBS: Okay.
3	HUGH RUSSELL: Other comments by the
4	Board? Questions?
5	THOMAS ANNINGER: A number of points
6	have been raised that are good ones. I guess
7	the one that bothers me the most is the sense
8	that this is being jammed into a very narrow
9	area, and it is a building that seems bizarre
10	in its width. And so I'm unhappy about that.
11	I would like to visit the site to see if I
12	can imagine it, but what is it, a 14-foot
13	bui I di ng, 13?
14	JAI SINGH KHALSA: It varies from 14
15	to 16 feet, yes.
16	THOMAS ANNINGER: I would try to
17	picture that in there, but on its face it
18	seems, it seems awkward to me and I, I'm
19	sensitive to what you just said about putting
20	the parking in the front and the building in
21	the back, that's a legitimate argument. I'm

1	not entirely convinced that that's the only
2	way to do it. There may be other solutions
3	to that parking. I actually wonder whether
4	you are bound by that three parking spaces on
5	Norris Street after so many years, and
6	whether you might not want to consider
7	rethinking that arrangement because it really
8	is unfortunate to have one street burdened by
9	another.
10	JAI SINGH KHALSA: I wouldjust
11	recommend that when you're out there, look at
12	the width of Mr. Bingham's house because
13	that's what we're talking about in terms of
14	the building size on this lot.
15	WILLIAM TIBBS: With that height?
16	JAI SINGH KHALSA: No, we're going
17	to be at a greater height.
18	HUGH RUSSELL: Okay. This isn't a
19	round table.
20	JAI SINGH KHALSA: Sorry.
21	HUGH RUSSELL: Steve.

1	STEVEN WINTER: Thank you,
2	Mr. Chair. I do concur with my colleagues'
3	comments and won't repeat those.
4	I do want to say that if we are making
5	a very narrow building and putting it on this
6	place of the lot which is the large lot, I'm
7	having trouble finding the compelling reason
8	to do that. Like, what's the compelling
9	reason to place that building where we've
10	proposed? Where it's proposed? And I just
11	can't get my head around I just can't
12	stand on anything really solid that tells me
13	that, and I would ask for a little bit of
14	help from the staff in helping us to
15	understand what, what other options might
16	there be for a for placement of a house on
17	that, on that lot that would, that would fit
18	with the design of the neighborhood and it
19	would, and it would I'm not asking for it
20	right now. I just I think I need to be
21	I need to be a little more educated about

1	what fits there? What fits there in terms of
2	the neighborhood, and is there a compelling
3	reason to place that narrow building up
4	front? That's what I'm having trouble with.
5	And let's see, that and I'm also very
6	concerned about the parking spaces. Because
7	l'm still, l'm having trouble understanding
8	if we're required to support that if that's a
9	requirement, an Ordinance, a law, that we
10	must in fact abide by or not.
11	Thank you.
12	HUGH RUSSELL: Okay, thank you.
13	Ted.
14	H. THEODORE COHEN: Well, I concur
15	wi th everything that's been said before,
16	although I don't necessarily oppose a
17	building being in the front here. I think
18	this is not the current design does not
19	appear to be a building that is in context
20	with the rest of the neighborhood at all. I
21	haven't had the opportunity to go and look at

1	the site, and I do intend to do that and to
2	look at all the neighborhood context and
3	Mr. Bingham's house.
4	I am concerned, I don't know that I
5	would really be in favor of moving the house
6	to the rear if that means there's going to be
7	parking in the front. Because I think we've
8	been trying to avoid that situation
9	throughout the city whenever we can.
10	It also seems I'd like more
11	information about the parking because it
12	seems that there have been five parking
13	spaces to date for a lengthy period of time,
14	and so, you know, whether that has to stay,
15	will the five spaces be any different from
16	what they have been so far? But I think all
17	the concerns that are really valid and, you
18	know, the concept of this single row house
19	that's not part of a row. It just seems very
20	strange.
21	HUGH RUSSELL: Pam.

1	PAMELA WINTERS: So I just want to
2	say I concur with what my colleagues have
3	said, and it seems as though we are very much
4	like minded here. I also, just a couple of
5	things. Mr. Kim's issue about will the
6	parking spaces be used only for that
7	property? And, again, I am a little
8	questioning about the five parking spaces if
9	we are, if that's written in stone. And also
10	the lighting plan, the landscaping plan, and
11	whether or not there's going to be AC units
12	and how much noise and where they're going to
13	be located and the noise that they're going
14	to be giving out. So that's something that's
15	maybe we can discuss that at the next
16	meeting.
17	Thank you.
18	HUGH RUSSELL: I guess I don't feel
19	as strongly as my colleagues about the issues
20	here, but I think they've identified them
21	all. One of the interesting things about

1	North Cambridge is that there are really tiny
2	houses in North Cambridge. A story and a
3	half and, you know, then two rooms
4	downstairs, two rooms upstairs. This is not
5	a small, tiny house. You know, I think the
6	cornus line of this house is about 32 feet,
7	31 feet above ground. I think Mr. Bingham's
8	cornus line is probably something like 15
9	feet above the ground. He has a picture, so
10	it's a different shape.
11	lfit looked kind of like Mr. Bingham's
12	house from his presentation of the street, I
13	think we would be able to say it's within
14	context. I don't I can't do that with
15	sort of the archi tecture trickery. You
16	actually have to take a story off this
17	building to accomplish that.
18	I'm actually quite curious that the
19	people who abut the property, several people
20	who are abutters on Norris Street and Rice
21	Street said that they thought maybe a house

1	in the back was the right thing to do.
2	They're the ones who would be more impacted
3	by a house back there. So I wonder if it's
4	worth asking for a little more thought about
5	that concept to see just to test it out, what
6	would actually happen with the parking, with
7	the house, and all the rest. I suspect this
8	proposal will look better in contrast when
9	they're actually working out the house in the
10	back, but I think it would be important.
11	You've got some thoughtful, concerned people
12	that you can keep talking to them. You may
13	be able to find a way between all of you,
14	come up with something that everybody can
15	live with. Admittedly it may require a trip
16	to the Zoning Board, but if you have these
17	people with you at the Zoning Board, that's a
18	very different kind of visit. And I'm
19	curious to know how we think about those
20	three parking spaces. And I don't think in
21	the plan you've given they're overwhelming or

particularly a problem.

2	I guess I'd also comment on the fact
3	that the fire department can't drive their
4	fire truck down between the houses. I can't
5	imagine the fire department wanting to drive
6	their fire truck down between two houses that
7	are 12 feet apart. They don't want to risk
8	their hardware, and they don't have
9	maneuvering room to actually access the truck
10	and fight the fire. When they want to drive
11	their truck, they want 18 feet of pavement
12	and that's why you have a 18-foot fire lane
13	to reach one or two houses is very unusual.
14	So, there are many, many houses where
15	you most houses in the city you can't
16	drive a fire truck beside them, and we have
17	an excellent fire department and they manage
18	to serve as well.
19	So is that I think we'd like to send
20	you back for some more thoughts and more
21	conversations and some more information.

	// // // // // // // // // // // // //
1	STEVEN WINTER: Would we recommend
2	more communication with the neighbors and the
3	communi ty?
4	HUGH RUSSELL: Yes, yes. Because
5	it's I can't imagine how this would come
6	out if we would try to take a vote based on
7	how it is now.
8	PAMELA WINTERS: Right.
9	HUGH RUSSELL: So if there's nothing
10	further, then we'll take a short break and
11	this will be sir?
12	MIKE FOWLER: Is there an
13	opportunity to comment on one of your
14	comments now?
15	HUGH RUSSELL: No. There is an
16	opportunity to comment in writing. We're
17	al ways happy to receive things. We would
18	prefer to receive them before the day of the
19	hearing. And they should be sent to Liza so
20	that everybody sees them.
21	THOMAS ANNI NGER: You might want to

1	comment that we have not closed the hearing
2	so that when we come back the next time there
3	will be an opportunity again.
4	HUGH RUSSELL: Right, that's true.
5	Right.
6	I think our hope on this side of the
7	table is that when you come back, you'll show
8	something that's significantly improved and
9	the people behind you will be saying, yep,
10	that's what we were hoping for or most of
11	them.
12	THOMAS ANNINGER: I'm attempted to
13	say one thing about the parking in front. If
14	you because the depth of the lot is as
15	large as it is, the cars can be set back
16	quite a distance from the street and can be
17	hidden by Landscaping. So there are
18	opportunities, and I think the biggest
19	concern is when they're very close to the
20	street, but I think here they would go quite
21	a ways back.

1	HUGH RUSSELL: Maybe. But the
2	narrowness of the lot and the required
3	dimensional, you know, for aisles and things
4	is probably going to be a long drive with a
5	series of cars parked along it. Parallel
6	parki ng.
7	Okay, so I think we're finished with
8	this discussion tonight, and we'll take a
9	break and when we come back, we'll hear case
10	272.
11	(A short recess was taken.)
12	HUGH RUSSELL: So eleven minutes of
13	our ten-minute break having elapsed, l'd like
14	to get going again. Roger wanted to show us
15	something before we get started to sort of
16	put this in context with other developments
17	that we've approved recently.
18	ROGER BOOTHE: Yes, the Board will
19	remember that the Concord/Alewife plan of a
20	few years ago envisioned quite a bit of
21	change in the area, mixed use throughout, and

1	certainly housing being an important
2	component. And I thought it was useful, I'm
3	sorry, I just have this board. I'll pass it
4	around to the neighbors as well once we see
5	it. We're now looking at another project on
6	CambridgePark Drive right across the street
7	from the one that you just saw recently at
8	160 CambridgePark Drive. So the project
9	tonight is right across the street down near
10	the end of the CambridgePark Drive. And if
11	you look at the whole context of Alewife, we
12	obviously have the residences at Alewife, the
13	former faces site under construction, and
14	recently the Board Looked at 70 Fawcett
15	Street which came back to the Board for some
16	revisions. And the Wheeler Street project
17	also has had some challenges, but it was
18	approved by the Board maybe back for
19	revision. So it just kind of shows that
20	really we have quite a bit of change in the
21	area, and these are all housing project, all

1	rental projects. And part of what the
2	Concord/Alewife plan was envisioning was the
3	importance of getting the mix of uses, the
4	vitality, the housing brings, and also the
5	fact that they tend to produce traffic that's
6	not peak hour the way R&D use was developed
7	in the 80's were. Just trying to give a
8	little bit of context then, and I've asked
9	the developers to kind of pick up on that in
10	their presentation to show how this fits in.
11	HUGH RUSSELL: Okay, thank you,
12	Roger.
13	So we are going to proceed with
14	Planning Board case 272, 165 CambridgePark
15	Dri ve.
16	ATTORNEY JAMES RAFFERTY: Thank you.
17	Good evening, Mr. Chairman, members of the
18	Board. For the record, my name is James
19	Rafferty. I'm an attorney with offices at
20	130 Bishop Allen Drive. And I'm appearing
21	this evening on behalf of the Applicant,

1	Hines Limited Partnership. The members of
2	that company are the nervous looking
3	gentlemen in the front here. They're nervous
4	because they rely upon me to predict how
5	things will go. And I said, oh, you just got
6	this little single-family house in front of
7	you, that will take just a few minutes and
8	we'll get started right away. But l
9	explained that we have been coached by
10	Ms. Paden, as she always does, that the
11	longer we talk, the less time we leave for
12	the Board to deliberate. So mindful of that
13	we're going to attempt to move as
14	expeditiously as possible through our
15	presentation. Primarily because we labored
16	over our submittal, and I hope the Board
17	members found it informative and illustrative
18	of the plan. The project, as you know, is
19	located in the Alewife Overlay District, and
20	as Mr. Boothe just indicated, if you rezone
21	it, they will come. And certainly we're

1	seeing evidence of multi-family housing that
2	is emerging. Certainly CambridgePark Drive
3	as envisioned 25 years ago, and is currently
4	devel oped, has a very different context than
5	what's now taking shape. This project
6	combined with Mr. McKinnon's project across
7	the street and Archstone housing across from
8	CambridgePark Drive really create a critical
9	mass of people that will be living on this
10	street. And it's exciting to think about the
11	character of this street changing in the not
12	too distant future. The City has a role in
13	that as well. We've been talking to the
14	Traffic Department.
15	Currently there is no on street parking
16	on the street. All the parking is in
17	controlled private lots. And so as people
18	are wal king these sidewal ks evenings and
19	weekends, and I think the opportunities to
20	really change the character of the street,
21	it's a its whole context will

1	significantly be changed. That's the
2	excitement of this proposal. It builds on
3	the success of some other projects. As you
4	know, on the other side of the Alewife
5	Reservation is additional housing appearing
6	on Route 2. And one of our early images in
7	the package that we submitted really gives
8	the big context picture. You can see what's
9	happening on Fawcett Street with the Cabot
10	Forbes project you approved. You can see the
11	housing project out on Route 2. And this is
12	definitely creating some opportunities to
13	really enliven this and think of this area in
14	a very different way.
15	Hines is not a new company. In fact,
16	they've been around quite a while. They've
17	done some work in Cambridge before. People
18	might recall the university place across from
19	the Harvard Square Post Office, is a Hines
20	project. Similarly the office buildings at
21	One Main Street as you come over the

1	Longfellow Bridge were developed by Hines.
2	They have investments and development
3	activity throughout the country and
4	worldwide. They do multi-family housing in
5	other markets, but this is their first
6	multi-family project in Cambridge, so they're
7	excited about that. One of their senior
8	officers tonight will just tell you a little
9	bit about their view of the site and how to
10	inform their selection of the architect,
11	because one of the challenges that they saw
12	here was the opportunity to add to the
13	archi tectural di versi ty of the street and
14	come up with something that's a little bit
15	different. The design itself, I trust will
16	be will be fully explained by Ed Hodges.
17	Mr. Hodges is with DiMella Shaffer. He
18	likewise has experience in Cambridge. Some
19	of the Board might recognize him from his
20	work at University Park, including the 23
21	Sidney housing building and a few other

1	buildings in University Park.
2	This site is a real challenge and a
3	real opportunity because it its
4	relationship to the reservation is very
5	different than some of the other surrounding
6	properties. And you'll see through the use
7	of bal coni es and on grade courtyards, a real
8	attempt to engage this building with the
9	surrounding context. Particularly the
10	reservation side. But even at the street
11	edge as this image illustrates the because
12	the building is below the allowable FAR there
13	was an opportunity here to use GFA for
14	bal conies in places where when it gets tight,
15	we see projects not able to have as generous
16	a bal cony because it's costing square footage
17	of the buildings. This is not the case here.
18	So, I just want to briefly identify why we're
19	here in terms of the five types of relief we
20	need. Because of the size of the project,
21	obviously we have an Article 19, project

1	review Special Permit. That means at the end
2	of our presentation Mr. Ham will give you his
3	usual traffic analysis, and it's pretty
4	consistent with what you've seen lately. But
5	we always save the best for Last. Mr. Ham
6	will be our final presenter.
7	There are some design requirements in
8	the Alewife Overlay District that the
9	building responds to. We've laid those out
10	in narrative form, and Mr. Hodges will walk
11	you through those as well.
12	The parking in this district, you may
13	recall, can be located at grade and not be
14	included in the GFA because of flood plain
15	issues. So we're seeking that relief as
16	well.
17	We also have a flood plain overlay
18	Special Permit because the portion of the
19	project is located in the flood plain. The
20	Conservation Commission has already issued an
21	order of conditions in this case so that they

1	have weighed in as they're required to do in
2	flood plain cases. And I know from speaking
3	to Ms. Paden today she's in receipt of the
4	material, but their approval took place early
5	this summer in June.
6	Finally, the application also seeks a
7	reduction of the required amount of parking.
8	It's proposed to 244 units with 232 parking
9	spaces. The bicycle spaces coincidentally
10	are one to one at 244. But the it's about
11	a 0.95 ratio, which we've reviewed with the
12	Traffic Department. And I trust you've seen
13	the memo from Ms. Clippenger supporting that
14	request, and that the underlying demands can
15	be sati sfi ed.
16	There's one design constraint that's,
17	that caused us to lose some spaces in the
18	garage, but which is a focal point of the
19	project that Mr. Hodges will go through. And
20	that's the on-grade courtyard. If we went
21	across with an elevator courtyard, you could

1	park in that area. But it's really almost a
2	key component of the design, both as the
3	visual impact as you enter the building, as
4	you see from the street, from the sidewalk
5	through to the building, it really creates
6	essentially two separate garages. So we lose
7	a few spaces as a result, but it's a very
8	modest amount of spaces and everyone is
9	mindful of the fact that we've got very good
10	proximity to transit here.
11	So given all that, I think I would
12	introduce the project, but first I know that,
13	David, you're going to
14	DAVID PERRY: Yes.
15	ATTORNEY JAMES RAFFERTY: David is
16	going to say some things about the selection.
17	DAVID PERRY: Thank you, Jim.
18	Mr. Chairman, members of the Board, it's a
19	pleasure to be here tonight. It's been
20	sometime since 124 Mount Auburn Street was
21	developed so we're pleased to be back and

	106
1	sorry it's been so long.
2	HUGH RUSSELL: Can you give us your
3	name?
4	DAVI D PERRY: Davi d Perry.
5	ATTORNEY JAMES RAFFERTY: With
6	Hines.
7	DAVID PERRY: And just one
8	clarification on Jim's remarks. We were not
9	the developer of 101 Main Street, but we were
10	the owners from 2001 until 2004.
11	During which time we were the recipient
12	of the Go Green Business Award issued by the
13	City of Cambridge for our achievements in
14	energy conservation and recycling which we're
15	quite proud of.
16	But what brings us here today is the
17	opportunity on CambridgePark Drive, and we're
18	extremely excited about it. And as Jim said,
19	there's several projects that are slightly
20	ahead of us in the pipeline, but of course we
21	think we have the best project and the best

1	location of them all, so we're hopefully
2	going to convince of you that tonight.
3	But we've, we've been doing business in
4	Boston for over 30 years. Some of our other
5	projects you might be familiar with are 222
6	Berkeley Street in the Back Bay that was
7	designed by Robert Stern. And 500 Boylston
8	was al so a phase of that project designed by
9	(inaudible) Johnson. Specifically how we
10	arrived at our intrigue with the site,
11	there's really, you know, several drivers.
12	There's a tremendous need for rental housing
13	both market rates and also arguably a crisis
14	for affordable housing. So this project
15	addresses two critical market needs. It also
16	has the advantage of being three blocks from
17	the Alewife MBTA Station, and within a short
18	walk of over two million square feet of
19	office space. So, it is as a low impact an
20	opportunity as one can hope to find in
21	Cambridge, and it also has the huge advantage

1	of being adjacent to the Alewife Brook
2	Reservation which was a key factor in us
3	pursuing this site, and also a key
4	consideration of ours in thinking about the
5	design in selecting an architect. And as Jim
6	said, we interviewed several architects and
7	we selected DiMella Shaffer in large part
8	because of their instinct that the
9	reservation was an integral part of the
10	success of this project. And we'll elaborate
11	on that in just a second.
12	So, from an urban planning perspective
13	and for marketing reasons, we think it's
14	important to differentiate this project from
15	the other podium style buildings that are
16	coming to the market in Cambridge. And so
17	you will see what we've accomplished, and
18	we've also gotten excellent input from
19	community development through this process
20	that's made. We felt initially was a really
21	good project and we think it's made even

1	better without further adeu I'll turn it over
2	to Ed Hodges s and Rob Adams, Halvorson
3	Design the designer for the project.
4	ED HODGES: Thanks, David. I'm Ed
5	Hodges, principal with DiMella Shaffer.
6	Roger kind of went through the overview for
7	this, but I just wanted to make a couple of
8	points, again, about the location. I'm an
9	Arlington resident so I come through this
10	area quite a bit. Real estate in Arlington,
11	you al ways see backs up to the Minuteman
12	Bi keway, di rect access to the Mi nuteman
13	Bi keway. So here's the site which has access
14	to four bikeways, so this is a fantastic
15	thing. The other thing you see a lot East
16	Arlington, you know, proximity to
17	transportation as David mentioned, you know,
18	we're just a few blocks from the Alewife
19	Station. And then if you go to a place like
20	Concord, it's, you know, the site backs up to
21	reservation Land, conservation Land. So

1	those three things in real estate, this site
2	happens to have. And the fact that it's in
3	this, you know, fairly dense area of
4	Cambridge is when you walk out there, you
5	know, you realize you really have an
6	opportunity that not many places have in
7	terms of developing housing on the site.
8	Just to remind you the site's 96
9	percent impervious right now. It's not often
10	that we do a development where we can
11	actually improve that. I'm aware of the
12	issues around flooding, you know, being a
13	neighbor. So that was a big concern of ours
14	in trying to develop the design that we also
15	address that. To the site views today is
16	largely a blank wall warehouse and office
17	building. Looking east back towards the
18	Alewife Station, looking down towards Pfizer.
19	The other thing is these magnificent weeping
20	willows, we were struck by them, and wanted
21	to make them a key feature of the project as

2	You know, zooming in on the triangle
3	piece of the Alewife Triangle Overlay, when I
4	got the call about this site and I went out
5	there on a Sunday afternoon, I had not known
6	that they had cleared all this and you were
7	able to walk right out to the river, and it
8	was in October and November, towards the end
9	of the day and the sun was setting in the
10	west and it was glinting down the river. And
11	I was, like, this is an even more incredible
12	opportunity than originally thought because
13	the reservation always seemed relatively
14	impermeable because the vegetation was so
15	thick, and now that it's actually opened up,
16	you can actually get in and sort of
17	participate with it and the stuff that's
18	happened on the Discovery Park side as well.
19	And you had this long view of the
20	reservation down the river, so the ability to
21	look this way, and it your kind of vision

1	is almost like you're looking down a river in
2	New Hampshire. So, again, that makes this
3	site, you know, really an amazing thing for
4	housi ng.
5	And here's a view of how that's kind of
6	changed. That's the bike path right there,
7	and so this is one of the retention basins.
8	And so you can see how it's opened up and
9	permeable. And the other thing is, you know,
10	because of the flood plane of having the
11	parking, you get up and elevated and so your
12	ability to see even further down the
13	reservation is a benefit.
14	ATTORNEY JAMES RAFFERTY: Tell him
15	what the buildings are.
16	ED HODGES: That's
17	THOMAS ANNI NGER: That's Discovery
18	Park.
19	ED HODGES: Yes, that's Discovery
20	Park. And this is the Forester building, and
21	I am not sure who is in that.

1	So as I mentioned, in the design of the
2	building the drivers were the fact that we
3	had this unique opportunity with the
4	reservation. So how can we really bind the
5	building with the reservation and make them
6	sort of interrelated with each other and at
7	the same time improve the urban condition
8	along the street? So these diagrams sort of
9	illustrate that, that we're making an edge,
10	we're making the back permeable and we're
11	really trying to draw the green space into
12	the arms of the building and have the
13	building reach out. So we have a street
14	wall, some lower elements, and then on the
15	back side you see we have all these nice
16	views looking down that long part of the
17	reservation, and the building actually steps
18	down as it comes towards the west.
19	As Jim and David had mentioned, I felt
20	it was really important that if we're going
21	to draw the reservation and the site

1	together, we had to have some space at grade.
2	It couldn't all be up a level on the parking,
3	and so we made that sort of a tenant at the
4	beginning that we draw this courtyard so that
5	there's landscape on our site which connects
6	directly to the landscape in the reservation.
7	And these are those two weeping willows right
8	there, and this is courtyard at grade. And
9	we'll show you a view of that in a minute.
10	So it connects you to the reservation even
11	from the street. And there's elevated
12	courtyards in the other two wings.
13	We al so recognize that there's
14	development going on across the street. This
15	building sets back. Our building holds the
16	street edge there and then opens up and draws
17	you in the entry as that building draws back
18	to the street, and then the building comes
19	back and orients, and this actually takes
20	your eye to the Pfizer building at the end of
21	the street.

1	So at the podium level is parking. You
2	know, this is a big sort of thing that Hines
3	has allowed us to do is to create these two
4	garages because they felt that the open space
5	at grade was really important. The lobby,
6	everything, all the solid walls are oriented
7	in this direction so that you can see right
8	through the building here.
9	There's bike parking, one per unit,
10	along here, along the street. And you come
11	in and there's a courtyard in the front,
12	landscaped courtyard, and a retention basin
13	there, and then you have the lobby and some
14	guest bi ke parki ng there.
15	The second level is the pool deck which
16	faces west, so it will get the light all day
17	long. And the amenity spaces and then a mix
18	of units from studios, the three bedrooms,
19	and then a large elevated vegetative
20	courtyard on the right-hand side of the slide
21	here.

1	So then looking at the street view, you
2	see that where we were holding the street
3	here, and as Jim mentioned, a lot of these
4	buildings today don't get balconies because
5	they count as FAR. And Luckily we're
6	building a smaller building than allowed so
7	we're able to get the balconies on the street
8	and get some eyes on the street and some
9	activity that the building has some
10	permeability to it and those people are
11	looking over. This is the bike parking down
12	here. There's an entrance down here to a
13	core so that people can come out and go down
14	to down to the station. And the loading
15	dock is just off the street back here, and
16	that's how the move-ins will happen. But
17	you'll see your eye comes down the street
18	here and then this other bump out at four
19	story to bring the scale down draws your eye
20	into the entry, and this is what we call the
21	boomerang. It's kind of the background

1	building that's set back.
2	So another view which shows the
3	development of that courtyard with seating,
4	the bio retention basin in here. The ability
5	to come up to the entry and have drop off
6	and, again, how your eye is brought into
7	here, you can see in this view how that piece
8	stops you and holds you to the entry as the
9	building bends away from you.
10	And then looking directly through what
11	I talked about before, here's how you see
12	because the sun is behind us facing south,
13	it's going to light up the reservation. So
14	as you look through the entry, you'll see the
15	lit landscape in the distance. So it's
16	really nice as you go down the street,
17	instead of these podium buildings that are
18	visually. You can see a park on the other
19	si de.
20	And then as I mentioned, the way the
21	building integrates with the reservation, the

1	fingers of the building come out and the
2	landscaping goes in. These are those willow
3	trees with the at grade courtyard going in
4	there, and then the upper courtyard is here.
5	And you see how we have eyes on the
6	reservation. So it will be a nice thing that
7	the reservation will have these people living
8	right on it so that you get some constituents
9	that are really interested in it. It's not
10	everyone bailing out, and these people live
11	with it everyday so there's additional safety
12	on the bike path.
13	In terms of height, we're allowed 85
14	feet under the Zoning. We're going to go
15	just under 70 feet. You can see the 125
16	CambridgePark Drive. There's kind of a
17	horizontal orientation to a lot of the
18	street. We've chosen to echo that horizontal
19	orientation in our building for a couple of
20	reasons.
21	One, because we have really landscaped

1	views. So we have long sort of horizon
2	views. And if you've been in a lot of
3	apartments now they have the kind of hole in
4	the wall at the end of the living room. And
5	so here the windows will sort of go wall to
6	wall in the living room. So that sets up
7	this horizontal relation which relates to the
8	other buildings on the street. And then
9	there's public access to the reservation
10	here.
11	A little diagram of how the lobby works
12	from the street. There's a two-story lobby
13	so that you really can see through. And
14	here's the willows at the end of that
15	courtyard.
16	The materials, we're using fiber cement
17	si di ng that has a texture (i naudi bl e) wi th
18	some resin in-fill panels to give that group
19	the windows together. The fiber cement rain
20	screen on the white portions that come out
21	and then forward. And then storefront

1	glazing that's translucent where the bike
2	parking is and visual glass where the lobby
3	and the access points are.
4	On the reservation side there are
5	bal conies on the end of those wings with a
6	lot of glass looking out onto the
7	reservation. There's a vertical wood screen
8	on the garage so that it's more like a garden
9	wall than a garage wall.
10	So this brings you back to that view,
11	sort of the sum of all of those design ideas
12	of how the building holds the street and
13	kicks out to turn your edge and picks up with
14	the Pfizer building, and then the lower
15	levels bring the scale down. There's a
16	planted buffer along the street. If you look
17	at this side of CambridgePark Drive, most of
18	it are set back a little bit. So we're set
19	back 15 feet to have that sort of Landscape
20	buffer for the experience and then, you know,
21	people in there you'll be able to see that

1	activity at night and it will make it quite
2	different than it is today in terms of 24
3	acti vi ty.
4	I'm going to turn it over to Rob.
5	ROBERT ADAMS: Good evening. My
6	name is Robert Adams. I'm a senior associate
7	at Hal vorson Design Partnership. We're
8	landscape architects. We've had the pleasure
9	and opportunity to do a lot of work here in
10	Cambridge and New England. Hopefully some of
11	you are familiar with our work. I'll be
12	brief mainly just to introduce myself and
13	answer questions. Ed has covered a lot of
14	the main points, but we're excited to be
15	working on this project. It was a great
16	opportunity not only to bring the, you know,
17	bring our good neighbor the reservation in
18	for the benefit of our project site, but al so
19	as Ed said, make those connections to the
20	larger community.
21	The plan, the landscape plan or the

1	open space plans are fairly simple and
2	materials try to be cohesive. We I have a
3	front space here which is tries to
4	maximize the amount of green space and create
5	a little bit of a seating niche for the
6	general public and for users and visitors to
7	the building. The at grade courtyard in this
8	location, the raised courtyard and pool deck.
9	A lot of the plant material was chosen to
10	have a natural appearance, but also to be
11	maintainable. So to walk that fine line to
12	making that connection of the reservation
13	without being too wild.
14	And so in the front you can see the
15	angled parkway or the angled walkway and
16	the idea of seating and some small seating
17	niches to make a pocket up front. And the
18	raised courtyard I'm sorry, the at grade
19	courtyard is really as Ed has said, the focus
20	of this. It makes that connection from the
21	street level through the space, through the

1	lobby, through our courtyard, and back to the
2	reservation. And the idea is to create a
3	habi table space, but al so a vi sual ly pleasi ng
4	space. A little bit of a viewing garden if
5	you will.
6	And then lastly the level II courtyard
7	which is about tenant use. It's not open to
8	the public, but again, does a good job of
9	making unified appearance of the space and
10	making the visual connections out to the
11	courtyard.
12	And that's it. And now I'll hand it
13	over the discussion on traffic.
14	GILES HAM: Good evening. Giles
15	Ham, Vanasse and Associates. Trafficisn't
16	quite as exciting as the architecture, but
17	I'II briefly go over the traffic study.
18	The traffic study was certified on June
19	21st of this year. The project, as we said,
20	is really ideally situated. We have the
21	transit, multi-use pass, as well as the

1	access to Route 2. It really is a perfect
2	site for development and low impact.
3	Down here we chose five intersections
4	to work with as the study area, really
5	looking at Alewife Brook Parkway at Route 2,
6	CambridgePark Drive, Rindge Ave., and then
7	al ong the Al ewife Station access road, the
8	two intersections there. So that's kind of
9	the study area that we looked at in detail
10	with city staff.
11	In terms of traffic generation summary,
12	we assumed 37 percent transit usage, eight
13	percent walk trips, and three percent bicycle
14	trips. And that correlates into vehicle
15	trips of about 800 on a daily basis. 400 in,
16	400 out over a 24-hour day. In between 61
17	and 75 just during the peak hours. I would
18	tell you based on our experience that those
19	are conservative numbers. The number are
20	likely to be lower than that based on our
21	experience in the area.

1	With regard to the Planning Board
2	criteria, we really had 95 kind of test
3	criteria to look at with this project. We
4	satisfied most of those. We satisfied 86 of
5	those. And the ones we do exceed, they' re
6	very minor. We exceed a criteria at Rindge
7	Ave. during the morning peak hour. It's
8	really a timing issue and it's not
9	significant there at all, and that will be
10	re-timed as part of planned roadway permits
11	in the area.
12	And then the other the eight
13	criteria are really pedestrian level sources,
14	signalized intersections. But quite frankly,
15	those are existing conditions. They're not
16	impacted by our project at all. They're just
17	out there today in terms of the function of
18	the timings that's out there, and the delay
19	that it takes to cross in the crosswalk.
20	And then just finally in terms of the
21	transportation management program, we'll be

1	joining the local TMA. We'll promote car
2	sharing programs on-site with some spaces
3	reserved for car share spaces.
4	The parking fees will be separate from
5	the rent, which is important. We keep
6	pushing for that. We talked about bicycle
7	and racks on-site, and encourage the
8	pedestrian community in the area.
9	Post-transit schedules at a centralized
10	location. And, of course, we have the T
11	station right there, which is kind of a
12	built-in mitigation where everybody's going
13	to be most people agree to use transit to
14	get to work.
15	And then finally, we'll be contributing
16	a hundred thousand dollars towards the
17	pedestrian bridge over the railroad tracks
18	that's in the planning stages.
19	Thank you.
20	HUGH RUSSELL: Okay, thank you.
21	Do we have questions or should I go to

1	public testimony?
2	ATTORNEY JAMES RAFFERTY: I know
3	Ms. Clippinger is here. I know she speaks of
4	her memo.
5	THOMAS ANNINGER: We'll get to that.
6	HUGH RUSSELL: The memo was very
7	helpful. Nobody signed in. However, does
8	anyone wish to speak on this project?
9	Mr. Brandon.
10	MICHAEL BRANDON: Thank you. I'm
11	Michael Brandon. 27 Seven Pines Avenue. I
12	think people have given up on the idea of
13	coming to speak because we seem like broken
14	records in my view and others who come to the
15	stabilization committee both from North
16	Cambridge but also from Arlington and
17	Belmont. There's a sense that the entire
18	Al ewife area, and more recently particularly
19	the triangle area, is being overdeveloped.
20	The environmental impact, the infrastructure
21	limitations cannot support what the city,

1	both through its Zoning and through its
2	permitting process is allowing to occur
3	there. In my view it's folly, I said this
4	before, to be building anything in a such an
5	environmentally sensitive area that's prone
6	to flooding. And I understand that the
7	engineers will tell you they're improving the
8	situation because they're taking up some
9	pavement. I don't think so. I think I will
10	be proven right probably within most of our
11	lifetimes, maybe not, when we get the big
12	storm and the streets flood and the garages
13	flood and the storm waters spread pollution
14	throughout the Alewife reservation.
15	As far as I would disagree with the
16	proponents about the wonders that this is
17	going to bring to the reservation. In my
18	view, the reservation, although it's largely
19	al ready been destroyed because of the city
20	policies, mainly the intrusion of the
21	reservoir that's being built to create a

1	natural reservoir to try to improve upon
2	nature, but particularly the impacts on the
3	rare urban wild that is there, that is
4	increasingly going to be destroyed by the
5	proximity of so much development. The
6	impacts are so many on wind, on shadow
7	changes, on people. It's really being
8	gradually changing or recreational area
9	rather than a nature preserve. That kind of
10	reser it's a different kind of reservation
11	that's evolving. And what's lost is the
12	habitat that the animals require to survive.
13	So even during the construction, and they
14	tell you well, we're going to comply with the
15	Noise Ordinance. Well, if you lived within a
16	couple miles of the Faces site, while that
17	was being built, the pile driving which went
18	on for extensive periods, was driving
19	neighbors in Arlington, across Route 2
20	al ready have the noi se there.
21	PAMELA WINTERS: Michael, your time

1	is up unfortunately.
2	MICHAEL BRANDON: Okay, I'm sorry.
3	Let me see if there are any points. Well,
4	the traffic study in its scope is
5	problematic. Just the transportation
6	infrastructure cannot handle. Either the
7	roadways or the T, both the Red Line and now
8	the busses, which are trapped in the traffic.
9	And even the bicycle, which it's good that
10	we're planning for eventually a bridge to
11	connect the triangle and the quadrangle.
12	We're going to have thousands and thousands
13	of people living there and you're not
14	creating a neighborhood. That's my final
15	last point. I made this better on the other
16	project, the need for retail space and a lot
17	more lively streetscape. And it's good that
18	the city is looking at providing parking on
19	street that would support retail, but it
20	should be required as part of the project.
21	Mixed use. This is dumb growth, it's not

1	smart growth.
2	STEVEN WINTER: Michael, I have one
3	quick question for you. Mr. Chair?
4	MICHAEL BRANDON: Sure.
5	STEVEN WINTER: Are you representing
6	the North Cambridge Stabilization Committee
7	with these comments or are these your own
8	comments?
9	MICHAEL BRANDON: Well, it's kind of
10	a combination because the proponents did come
11	and present to us. This was our only summer
12	meeting. And we had the other controversial
13	Cedar Street and two other things. So, we
14	didn't have a chance to fully discuss it, but
15	I can and so we did not particularly vote,
16	you know, that this is the official position,
17	and that's why we didn't communicate in
18	writing.
19	STEVEN WINTER: Okay, thank you very
20	much.
21	MI CHAEL BRANDON: Thank you.

1	HUGH RUSSELL: Does anyone el se wi sh
2	to speak?
3	Mr. McKinnon, please come to the
4	mi crophone.
5	RICHARD McKINNON: My name is Rich
6	McKinnon. I live at One Leighton Street in
7	Cambridge, and I'm the developer of the
8	project across the street at 160
9	CambridgePark Drive. I have a slightly
10	different take on it than Michael.
11	I've known the Hines Company for about
12	30 years back when Jack Greavon (phonetic)
13	was their local representative and they did
14	the beautiful project in Harvard Square.
15	I've also known Jim Dunlop from the Hines
16	Company who used to be my boss when he was at
17	Archstone. The first project I ever did in
18	Cambridge I had Frank DiMella of DiMella
19	Shaffer as the architect down at One Memorial
20	Drive. We are really delighted to have
21	people of this quality doing the project

1	next-door to us and delighted with their
2	selection of architect. We all of us, l
3	think, really enjoyed the project that they
4	designed at 23 Sidney. And this one here I
5	think is a nice offset to the work that we
6	did at 160. So we're very supportive of
7	welcoming them in as a new neighbor.
8	HUGH RUSSELL: Thank you.
9	Does anyone el se wi sh to speak?
10	(No Response.)
11	HUGH RUSSELL: Okay, I see no one.
12	I think I'm going to last time I
13	spoke last, this time I think I'll speak
14	first, and maybe since one of my important
15	views was sparked by Sue's comments maybe.
16	So I think this is by in large an excellent
17	project that's by in large a handsome
18	building. I think it does not meet the
19	street properly. I think it's the way it
20	meets the pedestrian connector is really
21	awful going back aside, and I don't know what

the flood strategy is. And so without any
real submittal on the flood it would be very
difficult to get a flood plain permit.
There's no engineering. There's no
description. I don't know what you're doing
with Atwater. I'm sure you do and I'm sure
it's been approved, but I want to know.
So the and the thing that Sue
pointed out is well, if you look at what's
going on along CambridgePark Drive, across
the street at 160, 100 percent of the street
frontage has been made pedestrian friendly.
Your score is about 10 percent. That's not
good enough. You've got two garage entries
which Sue believes should be moved, and I
agree with her. You've got, I don't know,
100 or 150 feet of glass that you can't see
through at the bike storage. You've got to
rethink how you can do something that will
meet less boring than just looking at glass.
I think it's clear glass we're interested in.

1	Maybe it's fluted glass, something that
2	allows some amount of transparency. A lot of
3	your parking garage is just bare with nothing
4	on it, but fancy architecture is really
5	boring. Across the street the residences
6	that front the street, there is a wide area
7	of common spaces. There's a bicycle, maybe
8	bicycle's a feature and certain exposed, you
9	might look at that.
10	On the side there's a pedestrian
11	connection. And what's your response to
12	that? A driveway with open parking under the
13	building facing it. That's like the worst
14	possi bl e pedestri an experi ence. Those open
15	parking spaces under the podium simply cannot
16	be there. Tandem spaces, garage doors,
17	something but it can't be that unfriendly.
18	The park frontage, it's unclear to me
19	how the grading works. If you were to look
20	at your renderings, it looks like this sort
21	of grass and trees that slope up somewhat

1	towards the elevated landscape decks, but
2	there's a driveway there. That driveway
3	didn't show in your renderings just as the
4	garage doors didn't show in your close-ups
5	and, you know so I think you're not
6	telling us the real, real story in some of
7	these places. And I think if we knew the
8	real story, we'd want you to do some more
9	work on it.
10	I assume that's not elevated because I
11	don't think you can make your flood plain
12	work. I don't think your drive is there. I
13	think there's a 10 or 11 foot high wall at
14	that point, and apparently you've got maybe
15	six or seven feet of planting on one side of
16	the drive, six feet on the other. That
17	rendering doesn't represent what you're
18	proposing to do. I'd like to see what you're
19	proposing to do.
20	There's also one curious thing on the
21	landscape plan that I it's not a big deal,

1	but when you walk out to the courtyard walk,
2	there's some sort of feature on the far side
3	of the drive that looks a lot to me like a
4	concrete wall. I don't know what it is, but
5	it's about 50 feet long.
6	THOMAS ANNINGER: A stone wall?
7	HUGH RUSSELL: So I don't know what
8	that is.
9	ROBERT ADAMS: I'm happy to
10	el aborate.
11	HUGH RUSSELL: I'm just curious what
12	that is.
13	ROBERT ADAMS: So there's a series
14	of stonewalls in the courtyard. The idea is
15	to have another stone wall fieldstone
16	wall.
17	HUGH RUSSELL: And how tall is that?
18	ROBERT ADAMS: 30 inches.
19	STEVEN WINTER: Could you point to
20	these as we talk about these?
21	ROBERT ADAMS: Sorry.

1	So the general idea and the device
2	we're using is trying to create a foreground
3	garden, use these walls to screen out some of
4	the middle ground and to capture the long
5	vista. So we're controlling the views from
6	that lobby a little bit with low stone walls.
7	Nothing over 36 inches.
8	HUGH RUSSELL: Good. Do you want to
9	hear from Sue?
10	THOMAS ANNI NGER: Yes.
11	SUSAN CLIPPINGER: So do you have
12	the letters? I'll just go through quickly
13	some of the issues that we've talked about.
14	Hugh has talked to the issue of the
15	curb cuts. There's, there's issues we've
16	seen with several of these large buildings
17	where the fire department wants access around
18	the entire building. We've had a number of
19	conversations with the fire department about
20	exactly what their requirements are, because
21	in some cases you may not want a road there

1	and a lot of times at these conceptual level
2	it looks like a road. We're trying to
3	understand what kind of flexibility the
4	proponents could have especially in this
5	project with the back side. So that the fire
6	department just wants to be able to put their
7	riggers down on a flat surface and be able to
8	access the building. Can do that, but it
9	doesn't necessarily have to be a paved road.
10	It would be a permeable surface or something.
11	HUGH RUSSELL: Isn't that the way
12	their moving trucks are going to get out of
13	the site?
14	SUSAN CLIPPINGER: Yes, from that
15	but that's not a very frequent use.
16	HUGH RUSSELL: Right.
17	SUSAN CLIPPINGER: And the fire
18	department wants 18 feet for their riggers.
19	So if there's a lot more flexibility for a
20	developer in terms of the materials they're
21	using, I think the goal is that it would look

1	less like a road and more like a service
2	function for associated with that. So
3	that's sort of a tangent because we're really
4	something we've been talking to the fire
5	department about so that we can be
6	encouraging, you know, design options that
7	proponents are able to pursue that are a
8	little bit more in keeping with the kind of
9	landscaping ideas that they have for a lot
10	these projects.
11	THOMAS ANNI NGER: Can you show us
12	the four curb cuts you' re tal king about?
13	WILLIAM TIBBS: Yes.
14	SUSAN CLIPPINGER: Not easy on this
15	one.
16	THOMAS ANNINGER: It's hard to see.
17	HUGH RUSSELL: It's hard to see,
18	right.
19	SUSAN CLIPPINGER: So, there's, you
20	know, the two far edge ones which are the
21	access to on one case loading truck access to

1	the loading truck loading point, and on the
2	other side access to the parking that Hugh
3	was talking about. So those two curb cuts on
4	the far side. And then in the middle are the
5	access to each of the driveways. So there
6	are courtyard treatment which, you know, has
7	that ground level courtyard, creates the two
8	separate parking structures. So you have to
9	be able to get into each one.
10	And since we did the letter before your
11	meeting, they had also looked at a
12	modification to the access to this garage on
13	the left which
14	ATTORNEY JAMES RAFFERTY: Here's our
15	response to Ms. Clippinger's request.
16	SUSAN CLIPPINGER: If changes to the
17	access were able to be done in such a way
18	that the parking would be replaced oh,
19	good, at the previous curb cut could match
20	the parking loss in order to access from
21	another location. This was an attempt to do

1	exactly that, but it's not a match. There's
2	additional loss of parking.
3	HUGH RUSSELL: Right. But given
4	you said the actual parking for the Archstone
5	building is about 55 percent; is that right?
6	ATTORNEY JAMES RAFFERTY: No.
7	SUSAN CLI PPI NGER: The parking
8	demands, you know, here is the parking
9	supply they're proposing is we think is fine
10	in terms of the demand.
11	HUGH RUSSELL: Right. I think they
12	lose another three spaces without
13	SUSAN CLIPPINGER: You might be able
14	to. I think the other thing. There's one
15	issue that they ve raised and one issue that
16	we've thought about. One issue they're
17	raising is to try to make sure that blue cone
18	is an attempt to make sure the site line cone
19	is good for vehicles that are accessing the
20	garage. The access to I think nobody's
21	really said, but there is a public path to

1	the left of the property line. Somebody must
2	have a thingy.
3	HUGH RUSSELL: There's a label on
4	that drawing. Sue, there's a label on that
5	in the upper corner.
6	SUSAN CLIPPINGER: Okay. So right
7	here is a public access to the path that the
8	city's building, public works is building.
9	That's part of the work they're doing on the
10	reservation. And the project has a
11	connection here that will allow the people
12	who are part of the project to access the
13	reservation. And that happens to be the
14	place where their property abuts the city
15	property, because there's also a large MBTA
16	MBTA?
17	ATTORNEY JAMES RAFFERTY: Yes.
18	SUSAN CLIPPINGER: MBTA easement
19	across the back of the property, back across
20	this side, which if you were to gain access
21	to the bike path, you would be crossing that

1	jurisdiction. So this proposal shows that
2	connection happening where it's totally
3	within the control of both the proponent and
4	the city. And so then you would be putting
5	the garage exit point right at that. So it's
6	like, there's a lot of here's another
7	option, it's not a slam dunk.
8	HUGH RUSSELL: Right.
9	Similar thing could be done on the
10	other side.
11	SUSAN CLIPPINGER: No additional
12	proposal's been made no proposal's been
13	made for the other side.
14	ATTORNEY JAMES RAFFERTY: One of the
15	reasons we rejected what we've been talking
16	about is the idea to minimize the amount of
17	activity on that road. That road is simply
18	there to accommodate the fire department.
19	One of the earlier designs had the loading
20	right on the street. It was another curb
21	cut, a visual intrusion. So as we were

1	required to put in roadway, they designed the
2	loading so it's not visible from the street.
3	So it's, it's not envisioned that that
4	particularly the back section of the road,
5	other than the occasional moving truck, the
6	desire is for that to have more vestiges of a
7	path and a row. If we start bringing cars in
8	that row, there's a concern we're going to
9	increase the amount of activity. There's
10	only one pedestrian I mean, the
11	pedestrian the street terminates as you
12	know, beyond us. And the level of pedestrian
13	activity drops off significantly. So the
14	only people walking passed the second curb
15	cut would be people heading to the Pfizer
16	building. Most of the residents of this
17	building would already be into the building.
18	So we I just want to show we studied it,
19	it was a good it was flagged for us early.
20	There was an earlier entry design that
21	actually allowed for cars to move from one

1	garage to the other, and we were discouraged
2	and said we should take another look. So
3	that's why that entry courtyard now is
4	entirely green, and it's a courtyard in the
5	green space. It had more of a, a cobblestone
6	shared auto wal king thing, and the feeling
7	was that it was created conflicts with the
8	pedestrian access into the building. So I
9	guess we're a little taken aback with the
10	notion that we haven't been focussed on
11	pedestrian and how to get cars into this. As
12	Sue said, the real driver here is these
13	function as two separate garages because of
14	the on grade thing, the on grade courtyard.
15	We need two separate garage entries.
16	HUGH RUSSELL: Right. So I think
17	the obvious thing to me is you put the entry
18	as close to the street as you can and off of
19	the road you' ve got on the side. You don't
20	bring cars in very far, you satisfy people's
21	desi res.

1	ATTORNEY JAMES RAFFERTY: Well, we
2	looked at that but it means loss of more
3	parking spaces.
4	HUGH RUSSELL: Well, when you in
5	this case it's a loss of three spaces, right?
6	ATTORNEY JAMES RAFFERTY: Right.
7	HUGH RUSSELL: And then on the other
8	side you presumably, you can take three
9	spaces out of here and put them over there.
10	ATTORNEY JAMES RAFFERTY: I don't
11	think it's physically impossible I agree. We
12	weighed the pros on cons. We thought this
13	was a good outcome. We reviewed it with the
14	staff. We're now hearing that there's
15	different views on that, but we'll obviously
16	reexamine that.
17	WI LLI AM TI BBS: Whi ch does happen
18	every now and then.
19	ATTORNEY JAMES RAFFERTY: Part of
20	the process.
21	WILLIAM TIBBS: In fact, every more

than every now and then.
ATTORNEY JAMES RAFFERTY: We well come
it.
HUGH RUSSELL: Sue, there's more in
your report.
SUSAN CLIPPINGER: So I think
just quickly I think the parking that they're
proposing we're perfectly comfortable with
the reduction in parking. The commitment
they're making to the pedestrian bridge, the
hundred thousand is fabulous. It would be
really wonderful if that bridge happened.
It's, they've made a real commitment to the
bike parking which has been great. It's kind
of neat. We have a project that has more
bike parking than automobile parking, which
is appropriate for this site and also a nice
improvement. There's a lot of TDM strategies
that have been committed to. And then
somewhere lost in the small print here,
we're, we're also asking that they take a

1	look at the Mass. Highway Mass. DOT
2	project for Route 2 and 16 which is not a
3	panacea, but they are they do have a
4	project to try to look at some small
5	improvements to signal timing and some of the
6	paved area to say some queueing that happens
7	during peak hour doesn't quite so frequently
8	block the other moves and asking them working
9	with the proponent across the street who had
10	the same thing to look at analyzing, you
11	know, the project numbers and against the
12	project trying to look to see if any of the
13	Planning Board criteria exceedances are
14	impacted by that improvement. And they may
15	it may not be a solution, but I think it's
16	helpful for us to know what kind of reliefit
17	would bring to that area.
18	So I think that's the highlight of
19	what's here unless I missed something that
20	you picked up that you had a question about.
21	THOMAS ANNINGER: Can I ask about

the scheduling of the improvement of 2 and
16, when is that on the board in terms of
pl anni ng?
SUSAN CLIPPINGER: It's, I think
it's like 1.9 million.
THOMAS ANNINGER: No, not dollars,
cal endar.
SUSAN CLIPPINGER: I know, so that's
part of the question. So I think they're
trying to
THOMAS ANNINGER: 1.9 million?
SUSAN CLI PPI NGER: Yes.
THOMAS ANNINGER: That's all?
SUSAN CLI PPI NGER: Yes.
THOMAS ANNINGER: It's not going to
do much.
SUSAN CLIPPINGER: No, they take a
phase out of the signal which is actually
quite significant, and they do some simple
paving stuff that just makes it work better.
It's not going to solve the problem, and I'm

1	not sure we want to fix it, because it would
2	just move the problem further into Cambridge.
3	But what it does is takes some of the safety
4	and frustration level from queues that don't
5	fit in, but it's not a big, expensive project
6	and it's I don't believe that it's
7	specifically funded. So I think they're
8	trying to slide it in, you know, where
9	there's an opportunity, and needs probably
10	some pushing on our part and anybody else's
11	part of the ones who are going to be pushing
12	it. So I don't know the exact schedule.
13	Any other questions?
14	H. THEODORE COHEN: I have a
15	questi ons.
16	How does the traffic in and out of this
17	proposed project compare to the traffic in
18	and out from what's currently there?
19	SUSAN CLIPPINGER: What's currently
20	or was currently what's currently there is
21	nothing. What was currently there was

1	industrial kind of use with relatively low
2	volumes. So it's probably more volumes, but
3	it's residential. It's, you know, reverse
4	peak. You know, a lot more opportunity for
5	people to use transit depending on where
6	they're trying to go.
7	H. THEODORE COHEN: And do you want
8	on street parking on CambridgePark Drive?
9	SUSAN CLIPPINGER: Yes. The
10	street's too wide, and I think we haven't
11	gotten to the point of sort of figuring out
12	where and what the regulations are exactly
13	and stuff, but I think as these two projects
14	come along, we're going to end up doing
15	something like that just as part of what
16	they're doing to make the street look better,
17	will be enhanced by us adding some parking on
18	there to make it a nice street.
19	HUGH RUSSELL: And it helps for
20	vi si tors.
21	SUSAN CLI PPI NGER: Yes.

1	H. THEODORE COHEN: Right, and I
2	assume that's not intended to be parking
3	all day parking for people who are going to
4	park and take the T.
5	SUSAN CLIPPINGER: No. I think, you
6	know, our preference would be resident
7	parking. You know, we sort of shy away from
8	putting resident only parking right smack in
9	front of a business. We'll have to think a
10	little bit about the mix of regulations in
11	the area.
12	HUGH RUSSELL: Okay. That could be
13	daytime meters and nighttime, things like
14	that.
15	SUSAN CLIPPINGER: Yes, yes. So I
16	mean, you know, there may not be a huge
17	demand until there's, you know, things are
18	really full. Fortunately we can make it
19	work.
20	Other questions?
21	HUGH RUSSELL: Okay.

1	ED HODGES: Could I explain the
2	grading that you were talking about?
3	HUGH RUSSELL: I think let's let
4	everybody get their comments on the table and
5	then you can answer in detail.
6	Bill.
7	WILLIAM TIBBS: I think I agree with
8	most of Hugh's comments even though to quote
9	our illustrious Chair just a few minutes ago,
10	l don't quite so strongly as you do on some
11	of these things. In particular I just want
12	to say that overall I was just very pleased
13	at conceptually of what you're trying to do.
14	By not going by not using the FAR, you are
15	just able to do some things which I think
16	just gives this a very different kind of
17	residenti al character, parti cul arl y rel ati ve
18	to the projects that we've seen. And,
19	Mr. McKinnon, I'm not knocking your projects,
20	but they' re big and they' re bul ky, and this
21	just has a different kind of feel that when l

1	sawit, I was just very pleased to see. I do
2	think Hugh's comments are valid, and quite
3	frankly I think a lot of them are things that
4	should be easy to fix.
5	I'm not quite as strong about the
6	residential the pedestrian feel along the
7	street. I quite frankly I found that the
8	even across the street, even though it has
9	a more pedestrian feel, that was hard for me
10	to grasp. You may have heard me mention that
11	just seeing the bike area there didn't seem
12	awfully pedestrian to me even though having
13	some of the units coming to the front was
14	different. But this actually has the
15	whole building has a pedestrian feel which l
16	think to me mitigates a little bit what
17	you're wal king passed. They've gone through
18	a lot of effort architecturally to make that
19	kind of garage wall a little different. So
20	for me it's whereas, the other buildings
21	tended to be a little bit more formal, a

1	little bit more straight. They were just
2	using materials as a basis for giving you
3	some variety. And I think this just gives
4	you form in a way which I like. So I do, I
5	think most of the points you made are very
6	I think that's the only one I don't feel as
7	strong as you do about that. I think most of
8	the points that you made particularly about
9	the flood plain in particular, I really would
10	like and that's something they can address
11	when we see them again. I would like to
12	understand exactly what you're doing with the
13	flood plain and how that works. I don't want
14	to repeat everything you said. So in general
15	I do agree with you. And definitely I agree
16	with Sue's comments. And so I just wanted to
17	just comment on that. Particularly around
18	the anything that you can do for fire
19	accesses and it doesn't appear that it's a
20	road that's looping around. And I guess the
21	thing I feel strongly about, you know,

1	Mr. Rafferty you commented on the fact that
2	there's not too much pedestrian activity
3	passed as you get passed because your people
4	are going in, but Sue said that they created
5	the access for Cambridge people to kind of
6	get to the to actually get to the
7	reservation behind. And I actually think
8	that I'd like to see the building itself
9	acknowledge that this is a pedestrian way
10	that's it's not just a little path, but
11	it's a pedestrian way that we're trying to
12	create. And what you see in the building is
13	something that you'd want pedestrians to see.
14	So your comments about having the parking
15	right there and I was looking at that
16	elevation, it would be nice if you can
17	acknowledge it with some architectural
18	detail. I think you've done for me you've
19	done that in the front where you know people
20	are wal king by the garage entrance, and that
21	even though it's kind of fake stuff, it seems

1	to be, you know, do it I think we need to
2	have something on that side for me. But I'll
3	just leave it there for the time being.
4	HUGH RUSSELL: Tom, I think you're
5	up.
6	THOMAS ANNI NGER: Okay.
7	I feel the way Bill does. I like what
8	you've done. I think it's very well
9	presented. I like the design of the
10	building. I think the colors and the
11	different plains are handsome. I think the
12	landscaping, the way it was both presented
13	and what you've done is excellent. So I'm
14	very favorably and disposed towards what I've
15	seen here. I like the low profile. I think
16	in many ways this is going to make for quite
17	a handsome street on what was, until very
18	recently, something very different. And I
19	think you're transforming a dead end street
20	into something that might, that I think will
21	be a destination.

1	I have two questions that are not big
2	ones on the street frontage. The first one
3	l'd like to understand a little bit better
4	how you decided to relate your opening and
5	entrance to the opening of 160 across the
6	street. I'm not saying that one opening has
7	to be right across the street from the other,
8	but when I see the bird's-eye view from on
9	high, it's a question that I have as to why
10	it's quite so out of kilter, one with the
11	other, and maybe you can help me understand
12	what your thinking was as to why you put that
13	there which is not where the other one is.
14	And I'm not saying that you needed to create
15	this great big space between the two of them,
16	but I'd like to understand better.
17	The other one is a question that it's a
18	modest one, but it's one that always bothers
19	me. These bal coni es are very handsome
20	bal coni es. They' re spaci ous. They' re
21	European in scope and size like we don't see

1	here. But we all know that balconies here
2	are storage spaces. They are bicycle racks.
3	They are all sorts of things that can ruin
4	what you've tried to create. And all the
5	rules in the world that you can impose on
6	tenants in their leases and whatever are
7	rarely enforced because it's such a difficult
8	thing to do, to come in and say, you know, we
9	don't like what you've done here. How do you
10	plan to manage that? Because whatever they
11	do on those balconies is going to be very
12	much a part of the streetscape. And so you
13	really can't allow that here. Something has
14	to be done.
15	That's it for the moment.
16	PAMELA WINTERS: And, Tom, also the
17	overall aesthetic for the building, too. You
18	know, if they have things hanging over the
19	balcony or bikes or whatever, I mean, it will
20	impact the way this building looks.
21	HUGH RUSSELL: Or it could enrich

1	the building. And how you keep it in the
2	enrichment mode rather than the tacky mode.
3	PAMELA WINTERS: Right, right.
4	HUGH RUSSELL: Ted.
5	H. THEODORE COHEN: Well I rather
6	like the CambridgePark Drive facade.
7	However, I would like a lot more information
8	about the reservoir facade and the fingers
9	which I really don't care for in these
10	drawings. I mean, the one with the fingers
11	with two people walking on the reservoir
12	quite frankly look like Miami Beach motels
13	and hotels, and that certainly doesn't look
14	at all like the front. And so I'd like a lot
15	more detail about that and how that's going
16	to work.
17	I also, I'm curious about the
18	pedestrian feel and access and the
19	CambridgePark Drive facade and how it works
20	if we assume there is indeed auto parking on
21	CambridgePark Drive, because of all of your

1	pictures are lovely with a vast open area,
2	and I think it's going to look very different
3	with cars parked in front of it. And I'm
4	al so curious I know, you know, parking
5	hasn't decided where the cars will go, but
6	how the access in and out of the driveway is
7	going to work with the cars parked in front
8	of the building if they do end up there.
9	Those are really my only comments and
10	concerns right at the moment and in addition
11	to the, you know, like you said before.
12	HUGH RUSSELL: Steve.
13	STEVEN WINTER: I don't always agree
14	with what Hugh says, but I do listen very
15	closely because I respect his judgment in
16	that respect.
17	I think this is, I think this is really
18	nice. I like a lot of things here. I like
19	the commitment to bike parking. Anybody in
20	Cambridge knows that in the past five years I
21	have think quadrupled might not be the word

1	too strong, but the number of bikes on the
2	street, the young people that work at my
3	office who are commuting on bikes is
4	exponentially just going forward very, very
5	fast. This is a great commitment. It's a
6	great place to be. It's a great statement by
7	the proponent. I like the visual through the
8	building. I like that a lot, to be able to
9	see on the through the building to the
10	preserve to the reservation in the back. I
11	think that the renderings are problematical,
12	I don't think they help me understand the
13	building. I think I've understood the
14	building in spite the renderings. I do like
15	the way the building is shaped in the front
16	and the way it meets the street, and I do
17	like the smaller balconied one, two, three,
18	four, story pieces that come out. And I
19	think it will make the pedestrians feel
20	pretty good on that.
21	I really like the, the rear of the

1	building, the way the three fingers come out,
2	the six, five, five, stories. And, again, I
3	think the renderings don't help me to realize
4	what they're going to look like, but in spite
5	of that I think they're going to be amazing
6	living spaces which is terrific, but they
7	al so put eyes on the reservation, they put
8	eyes on the people who are back there, they
9	get some sense that somebody's watching them.
10	If you scream, somebody's going to hear you.
11	That's really, really positive. That's
12	really good.
13	I frequently picked up Zip cars at
14	Alewife T. I take the subway from my office
15	in Boston and I get pick them up at the
16	stations, Alewife is one of them, and they're
17	frequently booked. There's four out there.
18	So the addition of more would be really good.
19	It's perfect. I think, again, that's a real
20	good commitment because a lot of people are
21	doing that now.

1	And I think you're getting a lot of
2	thoughtful comments. I think that we're
3	looking forward to getting our head around to
4	what the building is going to look like, and
5	I'm not sure that we have that yet.
6	Thank you, Mr. Chair.
7	HUGH RUSSELL: So shall we why
8	don't you, would you like to respond now?
9	ED HODGES: Just before we leave
10	this, on the balconies.
11	STEVEN WINTER: If you can pull that
12	podium right up, there's a lever. There you
13	go.
14	ED HODGES: On the bal conies, you're
15	right, part of it will be a management thing.
16	One of the philosophies we have is we like to
17	let the architecture sort of dictate where
18	the bal coni es are. So there's not a bal cony
19	on every unit. So hopefully the people that
20	love a balcony will self-select as Hugh said,
21	and be embracing the balconies. These all

1	happen to be on the south side so they' re
2	next to plants and things like that. So
3	there's that design thinking behind sort of
4	where the bal conies are. And the fact that
5	they're not in every unit. And the fact that
6	we have 244 bike parking spaces that are
7	secure and covered, hopefully mean that
8	people are not bringing their bikes up to the
9	apartments because they have a nice place to
10	store them down in the garage level.
11	I wanted to talk about this well,
12	actually Sue pointed out a this, the
13	weeping willows here and all of this, these
14	trees along here, around that 35-foot wide
15	MBTA parcel, so they're not on our site. And
16	that is the attempt in this rendering is that
17	there's vegetation in here that we're trying
18	to mimic that exists that, you know, that we
19	can't cut down. And this is showing some of
20	the species that are being planted back there
21	which are, you know, wetland shrubs and stuff

1	that will get some height on them. So the
2	grade is, you know, relatively flat across
3	here, but there are some plantings. So it
4	wasn't, you know, Hugh, you're trying to do
5	this composite between the model that doesn't
6	exist in the picture that you have and so it
7	is relatively level here. And I think the
8	we have planned that that road is permeable
9	paving, and anything less that we can do to
10	make it a road, we would certainly like to do
11	because we didn't want to have the road there
12	in the beginning because we really wanted to
13	connect the building to the reservation.
14	Location and the entrance.
15	THOMAS ANNI NGER: Yes.
16	ED HODGES: So, in the connection of
17	this desire of saying that really to make
18	this idea work, the connection of the
19	reservation of the building, there has to be
20	one place at least where the grade comes into
21	the building and not on the podium. And I

1	think we were struck by these two willows
2	that existed here, and that that was the
3	logical place to have a view through the
4	building and in this courtyard and those kind
5	of magnificent trees. And you have to pair
6	that with the parking module that's under the
7	building and balance those two things back
8	and forth. And so that's set up where we
9	thought the best place for our entrance to
10	be. I mentioned that as we developed the
11	urban design along our side of the street,
12	the sidewalk is right at the edge of the
13	road, and then the trees are inboard as you
14	go down most of this side. So there's a
15	sidewalk and then there's often a landscape
16	portion back to the building. So we've
17	developed this building to be continuous with
18	that where there's the sidewalk, low
19	plantings, and the tree space so there's 15
20	feet here. So that wall is actually back
21	from the sidewalk with plantings adjacent to

1	the pedestrian way. But this building sets
2	back to the street opens up. So rather than
3	have the street, you know, open up again, we
4	felt it was important that our building kind
5	of hold the street edge here and then bend
6	away as this building comes back out to the
7	street and draw you in. And so the
8	combination of those dimensional regulations
9	requirements of the parking, the fact that
10	the trees here and we're really trying to
11	make the connection that our building is
12	really connected to the reservation respond
13	to this, but that's a stronger idea for the
14	project and that's how we picked the
15	entrance.
16	WILLIAM TIBBS: I just want to
17	reiterate the importance of the east and the
18	west side as opposed to the north and south,
19	and just what's your feeling particularly
20	relative to the closeness of the other
21	buildings and the closeness that's around it.

1	You've put a lot of thought on the
2	CambridgePark Drive side and the reservation
3	side. I just want to make sure that you
4	really are thinking of that not just what
5	it means to your property, but what's the
6	urban feel that we're getting as you deal
7	with those. And I just find it interesting.
8	Well, one, I just never would have imagined a
9	few years ago that we would have the quantity
10	of housing in this particular location. And
11	it can really as you said, it can
12	transform this to be something that it really
13	isn't. But it is a fairly urban mix use
14	area, you know, office spaces. And so it
15	does, I don't mind a sort of urban quality
16	and character to it. But I just I just
17	try to imagine what it would be if you did
18	say we wanted to use the full FAR potential,
19	which it would be just a very different kind
20	of thing, and this gives it a little bit of
21	relief that I think is really going to make

1	this improve how this looks.
2	H. THEODORE COHEN: With that plan
3	up there, when you come back I really would
4	like to see a full rendering of the front
5	facade with the driveways. Assuming the
6	dri veways are staying there. I mean, how
7	they relate to that little pedestrian path to
8	the front door I think is really problematic,
9	and I really would like a lot more clarity on
10	how that's going to work.
11	WILLIAM TIBBS: And I assume you
12	mean not just a flat elevation, but something
13	a little bigger to give us a sense of the
14	quality of the street as you're walking down.
15	H. THEODORE COHEN: Right, right.
16	The drawing that we have in here showed the
17	pedestrian access but don't show the
18	dri veway.
19	WILLIAM TIBBS: Yes.
20	HUGH RUSSELL: I hope they'll come
21	back and they'll have the driveways moved

	172
1	and we'll solve that problem.
2	H. THEODORE COHEN: That would be a
3	great solution.
4	ATTORNEY JAMES RAFFERTY: Could we
5	share with you for 30 seconds, because we
6	spent a lot of time with the prior alignment
7	which has led to this alignment, to get that
8	second driveway really away from the entry.
9	And maybe you could just identify where the
10	driveway used to be.
11	ED HODGES: Yeah. So originally we
12	tal ked about the fact that there were the two
13	garages. So there was an entry here. And
14	then there was a pedestrian paved, but the
15	cars could actually come across and we
16	entered the other garage here, so it was
17	perpendicular to the street so, you know.
18	ATTORNEY JAMES RAFFERTY: It didn't
19	face off the street.
20	ED HODGES: Thinking that, you know,
21	the cars wouldn't be, you know, if they went

1	in this garage and coming back out on to the
2	street. And then there's without the sort
3	of on street parking, there's a functional
4	concern that people come and, you know, they
5	see the entrance to the building and then
6	they the visitors need to find a garage,
7	you know, not, you know, hidden from them but
8	easy for them to find. But after talking
9	with Community Development we decided that,
10	yes, that made sense and that we would move
11	this garage down here so that it was still
12	visible to find on the street if, you know,
13	they passed to see where the entrance was.
14	ATTORNEY JAMES RAFFERTY: Roger.
15	ROGER BOOTHE: Hugh, could I add a
16	little bit?
17	ED HODGES: Sure.
18	ROGER BOOTHE: Certainly the
19	questions you're raising are ones that we had
20	as well. And I would say that we spent a lot
21	of time with them thinking about the street

1	edge. And while we never loved to have curb
2	cuts and garage entries, I actually had
3	suggested the very thing you did, Hugh, which
4	was put them around to the sides. As I think
5	more about that, I mean you realize this
6	building is 440 feet long.
7	ATTORNEY JAMES RAFFERTY: Yes.
8	ROGER BOOTHE: So it may not be such
9	a bad thing to have some activity coming and
10	going as much I hate cars and I hate garages.
11	The other thing I think is really working
12	well here is the sort of orthogonal treatment
13	across the street with the really subtle
14	diagonal that the architect has worked in
15	here. I think that really I hope these
16	two work together, and certainly I shared
17	some of Bill's concern were all of those
18	bicycles really working? But it was still,
19	it was hard they really worked hard on the
20	other side of the street to find some way to
21	animate it. Bicycling is like the cache

1	because it's the whole area as far as I'm
2	concerned. We're all talking about it and
3	it's real. So they had the bicycles but they
4	haven't made it such a feature. And I think
5	if you could go, Ed, to the image that shows
6	your view down the street and how you relate
7	to the street that the perspective yes,
8	that one.
9	You know, I think, I think this is
10	maybe something that Bill was saying, that
11	volumetrically it's really strong and you
12	know where the entry is here because of the
13	way the volumes work and the inflection
14	towards neighbors, I think it's really great.
15	Your point, Hugh, about doing something more
16	with the ground floor elevation, l'm sure
17	that they can do better on that. Going
18	around the corners, the parking under the
19	building, I agree something should happen
20	there, but I don't want to lose sight of the
21	fact that I think there's a lot of really

1	good happening here and I really give them a
2	lot of credit for thinking about having a
3	very different kind of architecture and the
4	lower elements and the sort of quieter volume
5	in the back. And I was so excited to see an
6	actual at grade relationship out to the
7	reservation. Because if we all we had
8	were podiums here, I think it's really a
9	shame. I worry that we have too much of the
10	podium approach out here. We had that
11	di scussi on before wi th the Board. How do we
12	do that? We are stuck with the flood plain.
13	And if we're out building here, we have to
14	deal with that responsibly. And with these
15	kind of large scaled buildings, there are
16	limits with what you can do with that. So
17	I'm feeling pretty good about this with a lot
18	of the great observations the Board has made
19	tonight and suggestions for your study. So
20	we're happy to work with them before they
21	come back again, and I just I do think

1	there's a lot of synergy here potentially in
2	terms of this project.
3	HUGH RUSSELL: Well, I certainly
4	don't disagree with all you say about the
5	strong points and what all the rest of what
6	people have said. It's a very strong project
7	and very well thought out, but I think it can
8	be a little better.
9	WILLIAM TIBBS: And I just want to
10	agree with Ted, that this rendering, I think,
11	is a good example of the fact that we really
12	don't get a good sense of the curb cut and
13	the garage door. It's kind of masked in just
14	the angle of where things are. So being able
15	to really get a good sense of that, and quite
16	frankly I won't know how I feel about the
17	second curb cut until I actually get a better
18	sense of what is the visual pedestrian impact
19	as you're going by.
20	HUGH RUSSELL: Okay. I think we've
21	said what we need to say tonight. Very good.

1	Thank you very much for bringing us
2	such a handsome building and we look forward
3	to seeing you again.
4	So I guess we have one more item on our
5	agenda. We're trying to get out of here by
6	ten o' cl ock.
7	IRAM FAROOQ: We will do what we
8	have to say in 20 minutes.
9	SUSAN CLIPPINGER: I'm going to
10	start since you guys want to get out of here
11	as fast as possi bl.e.
12	So, this is about Kendall Square, and
13	it's about Third and Broadway. And so a
14	couple of meetings ago we talked about
15	Kendall Square and I think I was asked at the
16	time do I have any worries about the
17	transportation impacts of the Zoning proposal
18	and the Zoning change? And I think I said
19	something broadly supportive that I thought
20	it was volatile. And what I want to just
21	highlight tonight very quickly is it's not a

1	problem provided we're very careful with
2	what's done at Third and Broadway. So as
3	part of the Kendall Square work, we do
4	critical sums trying to identify it's a
5	crude traffic engineering tool that we use to
6	try to use to identify with the development
7	build out. Are there intersections which are
8	particularly sensitive and for which we might
9	want to be very careful? And the only
10	intersection that has been identified for
11	Kendall, Central, and the transition area, is
12	Third and Broadway. So I wanted to just
13	quickly talk a little bit about this issue
14	and sort of leave you with a broad sense of
15	where I'm coming from.
16	So if you look at the very first
17	graphic, that chart that shows the uses on
18	Main Street, the sort of take-away message
19	here is that the auto use share of Main
20	Street activities for cars is very small.
21	The bulk of the activities that are happening

1	on Main Street today is the MBTA users, the
2	pedestrians that are walking up and down on
3	the sidewalk, and the pedestrians that are
4	crossing the street. And that very much
5	defines the character of Main Street today.
6	So now we go back to the beginning.
7	IRAM FAROOQ: No, I'II catch up
8	wherever you are.
9	SUSAN CLIPPINGER: So one of the
10	images that's been shared with the Board
11	though this process is the work that the East
12	Cambridge Community did with CBT looking at a
13	rendering of a future use of Main Street that
14	I think Board members were very happy with.
15	This is the rendering now that's showing up
16	here in which it different people may have
17	different things they like about this, but it
18	shows Main Street with a very prominent role
19	giving representing Kendall Square with Main
20	Street is a very dominant factor. However
21	when I look at this picture, it scares the

1	living day lights out of me. And it does it
2	for a couple of reasons. So we took this
3	picture and tried to say okay, what does that
4	really mean in boring old transportation
5	details? And this is boring old
6	transportation details. But essentially if
7	you're trying to have Broadway continue
8	through from the bridge on Broadway and
9	you're trying to make a straight connection
10	into Main Street because you want that
11	identification of Main Street as part of
12	Kendall Square, and you're also trying to get
13	the connection between Third Street down into
14	Main Street, and you're making all of the
15	vehicle moves happen. It's a lot of street
16	and a lot of moves. And when do those moves,
17	you end up with these three S's which are
18	signals to try to manage that to make all of
19	that piece work, and it starts to be a very
20	auto dependent piece of transportation. And
21	when you have a very short block between

1	signals like this, it also is very hard for
2	us because you have to run things really well
3	because otherwise if you don't make it work,
4	it messes up the intersection behind. So
5	this loses the median. It provides a lot of
6	paving. So she's making me keep going. This
7	is very good.
8	IRAM FAROOQ: (Inaudible).
9	SUSAN CLI PPI NGER: Nope, nope. Keep
10	goi ng.
11	IRAM FAROOQ: Sorry.
12	SUSAN CLIPPINGER: So this is now
13	taking the CBT rendering and trying to say
14	how do you take the black and yellow drawing,
15	I was just talking about and you put it on a
16	rendering? So you end up with these three
17	signals that are in close proximity with the
18	park isolated in the middle of it. You lose
19	the planted median that's coming off the
20	bridge as you enter into the area. The size
21	of the Point Park gets really substantially

reduced. So you lose almost a third of the
space that you had at Point Park. And then
the when you're making the move between
going straight on Main or being able to go
down Broadway, you end up with a lot of
pavement in that sort of area just as just
before the park.
Keep going.
And I should just say that Main is
about half the traffic volume today as
Broadway. And the westbound move on Main is
about 20 percent of the Main Street volume.
So
HUGH RUSSELL: Right, because only
busses can do it.
SUSAN CLIPPINGER: Right. But the
character of Main Street, if you like
anything about Main Street today, and I
happen to like things about Main Street
today, part of it is there's not a lot of
vehicle volume on it.

1	0kay. So now this we've been
2	working on the Main Street design which
3	Public Works has been lead on. And what
4	we're trying to do in that design in this
5	intersection is to in the top they walked
6	off with it, that was their little thing. In
7	the top corner we're squaring off the
8	intersection so the busses don't have that
9	sweeping turn in, and adding that crosswalk
10	connection that goes really from the
11	intersection of Broadway and Third to the
12	head house that's on Main Street where you
13	have a and you have the new front of
14	Google or Microsoft or whoever it was.
15	You' re adding the bike lanes in this
16	case to a bike move that continues between
17	Main, but you're adding just a southbound
18	vehicle and bus move from Third Street into
19	Main Street which is something that we're
20	advocating because we're trying to provide a
21	transit connection that we don't currently

have to get good service into Kendall Station 1 2 and hopefully some day in the future we'll 3 have urban Rindge service that goes from 4 Sullivan and beyond to Main and beyond. 5 And then you've got the ability to have 6 a bigger Point Park where you could have a 7 really nice new signature entry into Kendall 8 Square which is a substantial nice thing 9 right there that anchors this. And then the 10 piece of Main Street that is going through 11 that's red in this drawing, and the little 12 piece of the connection, are streets that 13 need to have a very strong, strong pedestrian 14 orientation. And so you're backing the park 15 and this piece of Main Street up with the 16 clock tower building, and maybe some day MIT 17 will do something nice at Eastgate that will 18 al so enhance what you've got there. And so 19 rather than having a heavy traffic move that 20 separates this, you've got a much more low 21 volume, pedestrian-friendly street. And so

185

1	then that ties in with the design that we
2	have for Main Street that takes the median
3	out, takes the signal out at the head house,
4	creates a really strong pedestrian crossing
5	between the bus and properties plaza, and
6	whatever work that MIT will be doing on the
7	other side. And the widened sidewalks allow
8	you to have a lot of activity on that street
9	to make that a really nice street.
10	And then just these, these slides come
11	with Advil, but essentially we looked at a
12	lot of different traffic operations for the
13	intersection of Third and Broadway, and
14	everything we did when we started adding more
15	and more traffic movements in the one we're
16	recommending, which is the upper right, we
17	get to a level of service. And these are
18	better than what the implementation of the
19	CBT kind of designed with the roads around
20	the park we do. So because in critical sums
21	this is such an important intersection, we

1	want to be careful about making sure it
2	continues to work for the future.
3	HUGH RUSSELL: Okay. I'd like to
4	respond because I think I've been completely
5	mi sunderstood.
6	SUSAN CLI PPI NGER: Okay.
7	HUGH RUSSELL: I don't, you know, if
8	you say this is the way cars have to be
9	handled to make it work, I'm fine with that.
10	SUSAN CLI PPI NGER: Okay.
11	HUGH RUSSELL: What I'm not fine
12	with is the notion that there's some like
13	that there's a superhighway that comes in and
14	terminates the Longfellow Bridge, people
15	run at 50 miles an hour and they don't slow
16	down until they hit that traffic light. That
17	bothers me a lot. That means they're giving
18	away this space as to a highway.
19	SUSAN CLIPPINGER: So I think
20	HUGH RUSSELL: And that's point A.
21	SUSAN CLI PPI NGER: Yes, okay.

1	HUGH RUSSELL: And point Bis I
2	don't think the character of Main Street that
3	you're suggesting is significant enough from
4	an urban point of view. There's no there
5	there. I mean, I think it's great I mean,
6	I don't disagree with the character, but to
7	say that's the middle of it where, you know,
8	it's, it's like the pedestrian mall in the
9	middle of Kalamazoo. You know? It's not,
10	it's not a square, it's a pedestrian street.
11	And I think we need, and this is what I think
12	was the core of the CBT thing was, we need a
13	place to say this is the center of Kendall
14	Square from an architectural and an urban
15	design point of view. And I mean, if you
16	look at Harvard Square as an example, it's
17	very clear what the center of Harvard Square
18	is. The cars, you know, they're really
19	highly constrained at Harvard Square. And it
20	doesn't affect the urban character of it
21	being a center. And I'm worried that if you

2of the superhighway, you're not creating the right urban experience.3right urban experience.4SUSAN CLI PPINGER: So let me say something about the Longfellow Bridge. The Longfellow Bridge design which is hopefully being advertised shortly, will be under 86Longfellow Bridge design which is hopefully being advertised shortly, will be under construction for the next four years. So f the next four years it's not going to be a highway. But the design has a single lane from Boston to Cambridge. So there's a reduction.13WILLIAM TIBBS: What do you mean? SUSAN CLI PPINGER: It goes from tw lanes to one lane from Boston to Cambridge. MILLIAM TIBBS: Are they doing wha they're doing on the other bridges by putti a bike lane?19SUSAN CLI PPINGER: The additional space is a bike lane, but a bike area bigge		
3       right urban experience.         4       SUSAN CLIPPINGER: Solet me say         5       something about the Longfellow Bridge. The         6       Longfellow Bridge design which is hopefully         7       being advertised shortly, will be under         8       construction for the next four years. So f         9       the next four years it's not going to be a         10       highway. But the design has a single lane         11       from Boston to Cambridge. So there's a         12       reduction.         13       WILLIAM TIBBS: What do you mean?         14       SUSAN CLIPPINGER: It goes from tw         15       lanes to one lane from Boston to Cambridge.         16       WILLIAM TIBBS: Are they doing wha         17       they' re doing on the other bridges by putti         18       a bike lane?         19       SUSAN CLIPPINGER: The additional         20       space is a bike lane, but a bike area bigge	1	just put a nice leafy green park at the end
4SUSAN CLIPPINGER: Solet me say something about the Longfellow Bridge. The Longfellow Bridge design which is hopefully being advertised shortly, will be under 86Longfellow Bridge design which is hopefully being advertised shortly, will be under 87being advertised shortly, will be under 68construction for the next four years. So f 99the next four years it's not going to be a 1010highway. But the design has a single lane 1111from Boston to Cambridge. So there's a 1212reduction.13WILLIAM TIBES: What do you mean?14SUSAN CLIPPINGER: It goes from tw15lanes to one lane from Boston to Cambridge.16WILLIAM TIBES: Are they doing wha17they're doing on the other bridges by putti 1818a bike lane?19SUSAN CLIPPINGER: The additional space is a bike lane, but a bike area bigge	2	of the superhighway, you're not creating the
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12       reduction.         13       WILLIAM TIBBS: What do you mean?         14       SUSAN CLIPPINGER: It goes from tw         15       Ianes to one Iane from Boston to Cambridge.         16       WILLIAM TIBBS: Are they doing what         17       they' re doing on the other bridges by puttion         18       a bike Iane?         19       SUSAN CLIPPINGER: The additional         20       space is a bike Iane, but a bike area bigger	10	highway. But the design has a single lane
<ul> <li>WILLIAM TIBBS: What do you mean?</li> <li>SUSAN CLIPPINGER: It goes from tw</li> <li>I anes to one I ane from Boston to Cambridge.</li> <li>WILLIAM TIBBS: Are they doing wha</li> <li>they' re doing on the other bridges by putti</li> <li>a bike I ane?</li> <li>SUSAN CLIPPINGER: The additional</li> <li>space is a bike I ane, but a bike area bigger</li> </ul>	11	from Boston to Cambridge. So there's a
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16WI LLI AM TI BBS: Are they doi ng wha17they' re doi ng on the other bri dges by putti18a bi ke I ane?19SUSAN CLI PPI NGER: The additional20space is a bi ke I ane, but a bi ke area bi gge	14	SUSAN CLIPPINGER: It goes from two
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<ul> <li>a bi ke I ane?</li> <li>SUSAN CLI PPI NGER: The additional</li> <li>space is a bi ke I ane, but a bi ke area bi gge</li> </ul>	16	WILLIAM TIBBS: Are they doing what
19SUSAN CLI PPI NGER:The additional20space is a bike lane, but a bike area bigge	17	they're doing on the other bridges by putting
20 space is a bike lane, but a bike area bigge	18	a bike lane?
	19	SUSAN CLIPPINGER: The additional
21 So it's a, it's a pretty substantial change	20	space is a bike lane, but a bike area bigger.
	21	So it's a, it's a pretty substantial change.

1	In addition, the construction during the
2	four years of construction, it's going to be
3	one Lane from Boston to Cambridge and zero
4	lanes no. One lane from Cambridge to
5	Boston and zero lanes coming into the city.
6	So it's a it's going to be a single lane
7	operation for quite a long time during the
8	construction of the bridge.
9	When the construction is done, the
10	bridge is then finished, it will be two lanes
11	from Cambridge to Boston and one Lane coming
12	in and with wide, some wide sidewalk
13	widening and some bicycle lanes. And the
14	area from the base of the bridge to Third and
15	Broadway will undergo a lot of different
16	detour scenarios because they have to build
17	they really have to build three chunks of
18	bridge. They have to build the to Boston
19	lane. They have to rebuild the section the
20	Red Line is on, and they have to rebuild the
21	section that's coming the other way. And

1	during all that of phasing they're flipping
2	travel lanes and the Red Line and that's why
3	it's only ending up a one lane because the
4	commitment is keep the Red Line running the
5	whole time, make sure we don't lose the
6	transit service. Make the the drivers are
7	the ones that have to go around.
8	WILLIAM TIBBS: Are they
9	repositioning the Red Line tracks? Are they
10	still going to be right in the middle of the
11	bri dge?
12	SUSAN CLIPPINGER: They're going to
13	be back to being in the middle, but during
14	construction they'll be flipped in order for
15	the middle to be rebuilt.
16	So when they're done, in order to get
17	all of the detours and the things to work,
18	they're going to have dug up a section of
19	Main Street from the portal of the Red Line
20	to Third and Broadway for detours. And so
21	we're working with the Highway Department

1	about what that would look like in the
2	future. So I think there's some wonderful
3	opportunities, if there's only one lane on
4	the bridge, to continue that kind of a
5	different look and feel of that highway down
6	further to Third and Broadway and then at
7	some point we're going to want to pick up the
8	right turn going north on Third.
9	So I think what you think of today as
10	the bridge just coming through and dumping
11	vehicles into this area is going to be quite
12	different in the future. So I think there's
13	a real it's hard because there's a Main
14	Street design that's ready to go forward.
15	There's a bridge that's going to be in
16	construction for four years so your time
17	frames are really different on these things.
18	But I think there's a real opportunity here
19	to not have something where you have this
20	highway that's dumping you at a park and then
21	you're trying to figure out how do you know

1	you're in Kendall Square? How do you know
2	what the place is and that you've gotten
3	there and this is where it is? Because I
4	think we share the goal you're talking about,
5	you know, I want to retreat and say I'mjust
6	the traffic person here and you can figure
7	out how to make it a place. But I think
8	we're trying to use all of these things plus
9	the changes that the bridge represents as
10	and the opportunities that it represents to
11	really be recreating that to really make this
12	a much better place than what it is in the
13	past.
14	HUGH RUSSELL: Right now coming off
15	the bridge if you want to go down Main
16	Street, you go to one of the next two
17	intersections and cut over, and that's been
18	working that way for a long time. And it
19	doesn't seem to be anything that needs to be
20	fixed about that.
21	SUSAN CLIPPINGER: Yes. And I, I

1	think it's helpful to hear you talk about
2	what it is about the CBT plan that is
3	appealing to you and what you hope it would
4	accomplish. Because we probably don't have
5	as much of a difference in the goals, but
6	it's figuring out how to get there is much
7	harder.
8	WILLIAM TIBBS: I can say, though,
9	that what you just described to me is a
10	significant enough transportation change in
11	the future that that needs to be incorporated
12	into what we're doing in this, and it's not
13	just a side little thing, that hey, this is
14	happening and we gotta that's significant,
15	I think, and how you, you know.
16	IRAM FAROOQ: And that has all been
17	factored into the analysis that we did. So
18	when we did critical sums analyses, we
19	resumed all of the future intersection
20	alignments. Just on the urban design and
21	public space piece, I think again, just like,

1	Sue, I just want to echo that it's really
2	useful to hear you articulate the components
3	that you like most. Because Stuart and
4	others are embarking on this open space
5	analysis and the surveys are out. So that's
6	going to be really useful input for that
7	process as it proceeds. And as you can see,
8	these three diagrams were all done by each of
9	the different consultants, and everybody has
10	a perspective that starts from Point Park.
11	So one is MIT CBT and Goody Clancy. And they
12	all are envisioning it as an active public
13	space, a lot of paving in all of those
14	analyses. And so I think it's consistent
15	that there will be, that it is anticipated to
16	be one of the very important (inaudible) and
17	we'll probably have two.
18	WILLIAM TIBBS: Can I how?
19	IRAM FAROOQ: How?
20	WILLIAM TIBBS: How?
21	IRAM FAROOQ: How will we get people

there?

2	WILLIAM TIBBS: How we get there?
3	Yes, that to me is the critical question. I
4	mean, and I agree with you, all three of
5	those things, but I think we're the kind
6	of and maybe you all discussed this when I
7	wasn't here last time, but I think that, if
8	you want to make Point Park a place, what
9	does that mean? I mean, obviously what Sue
10	has just described in terms of transportation
11	and streets around it, is very important.
12	Hughjust said that, you know but I mean I
13	guess that's the core thing. When all is
14	said and done, what is it that we're going to
15	be recommending that we do to make that
16	happen? And one of the things that we can do
17	is look and see how the traffic pattern
18	changes. The other to do is the size of the,
19	you know, what kind of how pedestrian do
20	we want it? How cars do we want it? And the
21	size. And obviously Sue's not necessarily

1	Sue's, but those are the kinds of options
2	that you need to look at. And granted, you
3	can say that this one is its pros is that
4	it creates a bigger park, but the cons is
5	that it makes level of service at less
6	intersections. And I guess that's what I'm
7	that's what I'm struggling with this whole
8	project is the how. I think we're seeing
9	lots of visions as to
10	I RAM FAROOQ: Actual I y, fortunatel y
11	the intersection that has the large footprint
12	for the park also and maybe we shouldn't
13	call it park or maybe we should call it plaza
14	or something.
15	WI LLI AM TI BBS: Or square. Whi ch
16	is, I like that terminology.
17	IRAM FAROOQ: Square's good.
18	THOMAS ANNINGER: It's not a square.
19	IRAM FAROOQ: Inasmuch as Harvard
20	Square is a square.
21	WI LLI AM TI BBS: Yeah, yeah.

1	HUGH RUSSELL: Squares in Cambridge
2	are not square.
3	THOMAS ANNI NGER: They're not
4	tri angl es.
5	IRAM FAROOQ: One solution that is
6	not (inaudible) is the one that works. So in
7	that case the two goals are actually in
8	alignment. I think there will be an urban
9	design piece to this as well in terms of what
10	the buildings are around the square. And
11	that al so, the Board needs to think about
12	and I'm going to let Roger speak.
13	ROGER BOOTHE: Let me just say
14	something because Hugh raised the Harvard
15	Square example, and Hugh and I have spent
16	since 1986 dealing with the Harvard Square
17	Overlay District. If you remember back when
18	we did the guidelines, I they we're at a
19	point kind of where we are here, Quincy
20	Square was a dead intersection where busses
21	laid over. We had a whole process of dealing

1	with Quincy Square. We all think of
2	certainly the T as being the heart of Harvard
3	Square, but, you know, it has gone through a
4	lot of transformations as well at the T
5	station. And then Winthrop Square was
6	forgotten. And now since we went through
7	that process and redesigned Winthrop Square,
8	it's fabulous.
9	Look at Charles Square which was a
10	train yard, and now it's vibrant and lively
11	with all those things. And so I'm just
12	saying I think we're at the point where we're
13	trying to get the vision and out here in the
14	spiral we're kind of far out, and we're
15	getting it's going to be a while before we
16	get down to, you know, exactly resolving the
17	kind of issues that Sue is saying. We all
18	want it to be soon, but the truth is these
19	things take time.
20	WILLIAM TIBBS: Yes, but I think we
21	have a Harvard Square example which we can

	200
1	learn from.
2	ROGER BOOTHE: Yes.
3	WILLIAM TIBBS: You know, and when I
4	ask the question how, we have a good example
5	from 1986 to 2012
6	ROGER BOOTHE: Yes.
7	WILLIAM TIBBS: what did we do in
8	terms of our Zoning, in terms of our
9	initiatives, in terms of our overlays
10	ROGER BOOTHE: Yes.
11	WILLIAM TIBBS: which caused
12	those great things to happen. And can we do
13	that and can we compress it?
14	ROGER BOOTHE: Right.
15	WILLIAM TIBBS: I mean within
16	reason, within reason given the development
17	potential that's here, which is very
18	different than the kind of development that
19	potentially we had.
20	ROGER BOOTHE: Yes.
21	WILLIAM TIBBS: And also we had the

1	T that was making major changes in Harvard
2	Square that we can piggy back on. And we
3	have a bridge construction which is making
4	some changes at which that's what I'm
5	saying. What are the catalysts when I say
6	how, that's what I'm just asking. What are
7	our tools that we're using, understanding
8	it's going to take time to do that, but
9	whatever the tools and let's learn from that
10	experience that you've just, that you've just
11	menti oned.
12	ROGER BOOTHE: Well, I don't want to
13	go on too long, but I do feel like Point Park
14	is so important. It will never be the center
15	of Kendall Square, but it's multiple centers
16	and that's the kind of bracelet idea, that we
17	have a whole bunch of things, kind of like
18	Harvard Square. While the heart is there at
19	the T station, every one of those other
20	spaces is essential to the things surrounding
21	it. And I think we're at a point where we're

1	going to start taking what is then counted
2	nothing spaces and really making them
3	fabulous, and it is going to take a lot of
4	process, lots of hours. You know, a whole
5	committee that definitely looks at Point Park
6	and so forth.
7	THOMAS ANNINGER: Can I ask a
8	question? What Boston Properties is now
9	doing to so-called Point Park, productive or
10	that completely irrelevant to how we see this
11	going forward?
12	ROGER BOOTHE: I think it's, frankly
13	it's sort of irrelevant.
14	THOMAS ANNI NGER: And, therefore,
15	why are they doing that?
16	ROGER BOOTHE: Well, they're not
17	doing that much to Point Park right now.
18	It's the truth. We want to take a step back
19	and look at the necklace, and this is
20	something that, you know, our committee has
21	really gotten excited about, the thought of

1	this necklace. This is something where I was
2	totally thinking the CBT plan and Cambridge
3	congruent plan, and really think out of the
4	box and realize what we have out there is
5	pretty much all mediocre and inadequate in
6	terms of open space, but there's tremendous
7	potential, and it's going to take lots of
8	time.
9	To Bill's point, I think we can learn
10	that Harvard Square is one example. And
11	we've learned a lot about a lot of these
12	things, and I think we're going to be
13	spending sometime as part of that whole
14	process that will flow out of the big picture
15	that you all are looking at at this point.
16	HUGH RUSSELL: I guess I want to
17	make two points about why this is not a Point
18	Park. This is an important place, the most
19	important place in the district. It's the
20	place where MLT, Microsoft, Department of
21	Transportation, Innovation Center all face

1	each other. The big, big players. Microsoft
2	stands in for a bunch of big players, but
3	THOMAS ANNINGER: And the SI oan
4	School.
5	WILLIAM TIBBS: Yes.
6	HUGH RUSSELL: Right, you know, and
7	MIT with their Sloan School, their black tar
8	building. But these players are all facing
9	each other.
10	The second thing that's really
11	important to me is that Third Street is
12	really important because of what's out Third
13	Street. The Cambridge Research Park is out
14	Third Street. The Alexandria properties are
15	out Third Street, you know. The shopping
16	Galleria is out Third Street. East Cambridge
17	residential neighborhood, they're part of it,
18	is out Third Street. And, you know, the
19	and so that, that wave is as important.
20	And perhaps a fourth thing is, you
21	know, it's the entrance to the city when you

1	do come across that bridge however few people
2	will come. I mean, I'm not surprised that
3	it's one lane because I drive that a lot and
4	there's never there's never traffic coming
5	that way. But so it's not a huge traffic
6	flow coming across the bridge that's coming
7	that way but it is symbolic to Cambridge.
8	ROGER BOOTHE: We'll have more and
9	more bicycles when we get to Alewife.
10	HUGH RUSSELL: Right. And we also
11	in these traffic plans really go beyond what
12	we're doing with bicycles. I mean, should
13	bicycles be able to make that left on to Main
14	Street? I lot of them would certainly like
15	to, but if that takes a phase, it will blow
16	everythi ng.
17	SUSAN CLIPPINGER: No, we've talked
18	about it. We've talked about it. I mean,
19	fortunately you can run the bicycles on a two
20	legged left which you can't really do with
21	cars because you don't have anywhere to put

1	them. So, yes, I think that the level of
2	flexibility for the bikes can be better than
3	what it is for.
4	PAMELA WINTERS: Sue, let me ask you
5	a question. And so if I wanted to get from
6	Mass. General to Cambridge, how would I do
7	that?
8	HUGH RUSSELL: For the next four
9	years?
10	PAMELA WINTERS: Yes, the next four
11	years.
12	H. THEODORE COHEN: Take the T.
13	SUSAN CLIPPINGER: You get admitted
14	and then get out in four years. No.
15	The detour will be to O'Brien Highway.
16	So you would, you would get on Storrow Drive
17	and go up to Leverett Circle. Or you would
18	get out and go down Storrow Drive to Mass.
19	Ave.
20	PAMELA WINTERS: Oh, so could you
21	also go down Charles Street, go down Berkeley

	207
1	(sic) Street, and then go out Storrow Drive
2	that way?
3	SUSAN CLIPPINGER: Yes. I mean,
4	pretty much all the Boston connections are
5	being maintained. And this is it's more
6	draconian than it seems when they were doing
7	the work on O'Brien Highway when they were
8	doing one direction and everybody thought it
9	was a disaster. But when it's totally
10	closed, people know there's no chance of
11	getting through and so they go
12	WILLIAM TIBBS: Find other ways.
13	SUSAN CLIPPINGER: In some ways when
14	you do the more draconian thing, it's almost
15	easi er.
16	WILLIAM TIBBS: As opposed to what
17	they're doing in the Harvard Bridge right
18	NOW.
19	HUGH RUSSELL: Okay, I would like to
20	ask for sort of a request from the staff.
21	Lay out for us what you think you're going to

1	be doing over the next month or two because
2	we're not going to be taking this up. And
3	sort of a bulleted list with what you think
4	you've heard from us. What you're going to
5	do. What the process is doing. Because I
6	think none of us are very clear about that.
7	Bill made that point. So I think I'm still
8	awake you might want to
9	IRAM FAROOQ: You want us to do it
10	now?
11	HUGH RUSSELL: No.
12	BRIAN MURPHY: I think, Iram, you
13	should probably jump in, and Roger as well.
14	The one thing that's going on now in terms of
15	as we talk about the open space in the area,
16	we will be making, I think, significant
17	progress on putting out what the public
18	process will be around the open space because
19	there are a number of important open space
20	projects that will be going forward in this
21	area. The Alexandria Parkjust to name one

1	of them, for example, but that would be a
2	very significant addition to the necklace and
3	what we do about that. And so I hope in the
4	next month I hope we can sort of announce
5	what that will be and how that will look
6	going forward. I know we'll have still have
7	conversations with MIT. I know MIT is going
8	through its process and try to get a sense
9	from them of when they'll be ready to go.
10	And now they're in the wait mode and soon
11	they'll be in a hurry-up mode if I had to
12	predict where things are going to go. But I
13	think they still have to go through their
14	internal process.
15	I think we will continue to work I
16	think on language in terms of what we want to
17	come forward. I'm not are there any
18	parti cul ar subjects
19	I RAM FAROOQ: Design guidelines.
20	BRI AN MURPHY: Design gui del i nes,
21	yes.

1	IRAM FAROOQ: I think that one of
2	the things that we really would like to talk
3	to all of you about is the big picture issues
4	that actually well, not big picture in
5	conceptual, but big picture in terms of
6	things that apply to the whole area in
7	Kendall Square. Things like we talked about
8	a Kendall Square fund that we contribute to
9	various positive things that are needed in
10	the area. We've talked about the public
11	space piece, but we've also I'm trying to
12	think whatever. Well, maybe even just a
13	discussion of how, how height how we feel
14	about height in the area. Which we haven't,
15	you know, we've sort of had you told us
16	what you think. But we're really trying to
17	compare what happens if you try to
18	accommodate the same amount of density in a
19	lower height limit and what that might look
20	and feel like. So we'd like to bring you
21	that information, the design guidelines,

because those will all dovetail to influence
what the place will feel like. So that's
kind of what we'd like to do and bring to you
in October 30th which I think is the next
time we're slated to be here for this.
HUGH RUSSELL: Okay, thank you.
WILLIAM TIBBS: I guess I do want to
say that you said that you asked that they
tell us just kind of what you're going to be
doing, but I'd like to see kind of a plan of
what we're trying to accomplish within by
the time that MIT comes in hurry up. Because
what's going to happen is at some point we're
going to have to act on something, and I just
want to know I guess we've got to corral
this in some sort of way and what's your
ideas as to how that's going to happen that
we're going to you know, Roger, you just
talked about other committees. Is this going
on for another six months? Is it going on
I just don't have a good sense of the process

1	here. We're talking about a lot of stuff,
2	but what's the process? And this time, by
3	the end of the year or this time next year
4	where will we be, kind of and what's our
5	goal?
6	HUGH RUSSELL: Okay. We're
7	adj ourned.
8	(Whereupon, at 10:55 p.m., the
9	Pl anni ng Board Adj ourned. )
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	215
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13	
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