1	
2	PLANNING BOARD FOR THE CITY OF CAMBRIDGE
3	GENERAL HEARING
4	Tuesday, October 16, 2012
5	7:05 p.m.
6	in
7 8	Second Floor Meeting Room, 344 Broadway City Hall Annex McCusker Building Cambridge, Massachusetts
9	Hugh Russel I, Chair
10	Thomas Anninger, Vice Chair William Tibbs, Member
11	Pamel a Winters, Member H. Theodore Cohen, Member
12	Steven Winter, Member Ahmed Nur, Associate Member
13	
14	Community Development Staff: Prion Murphy Assistant City Managor for
15	Bri an Murphy, Assistant City Manager for Community Development Susan Glazer
16	Liza Paden
17	Roger Boothe Jeff Roberts Stuart Dash
18	Taha Jenni ngs
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5	Devel opment 45
6	3. Adoption of the Meeting Transcript(s)
7	<u>PUBLIC HEARINGS</u> City Council to amend the Zoning Map of the
8	City of Cambridge in the area known as the North Cambridge Trolley Yards and the area
9	abutting Linear Park from the current Business A-2 to Residence C-2B 49
10	PB#274, 51 Cedar Street, Special Permit for a
11	second structure on the lot further than 75 feet from the street line. Section 5.53.
12	Rich Brawn, Applicant 87
13	PB#179, Major Amendment to revise the Master Plan of 2003 and reflect the recently enacted
14	amendments to the Zoning Ordinance for the North Point PUD area, increase the amount of
15	open space, provide for a retail plaza and public market, and adjust building sizes,
16	building heights and proposed uses. While the total amount of development will not
17	increase and the allocation of gross floor area to residential and non-residential uses
18	will not change, the location and phasing of
19	uses would change. The applicant is CJUF III North Point, LLC, c/o the HYM Investment Group, LLC 169
20	GENERAL BUSI NESS
21	PB#179 Design Review for Building N 172

3
PROCEEDINGS
(Sitting members: Hugh Russell, Pamela
Winters, H. Theodore Cohen, Steven Winter.)
HUGH RUSSELL: So we'll get started.
Is that audible? We'll get started when Liza
returns since this is her part of the
meeting. For the record, this is the meeting
of the Cambridge Planning Board.
LIZA PADEN: The Board of Zoning
Appeal cases has two telecommunications
antenna installations as well as the case for
698 Mass. Avenue, the Board of Zoning Appeals
asked you to look at it again for further
comments and so there's a number of
revisions. Those are the color prints that
you have.
ATTORNEY BRI AN GROSSMAN: Good
evening, Brian Grossman on behalf of the
applicant T-Mobile East, LLC. The first of
the two if it's okay with the Chair, I'll
address the 678 Massachusetts Avenue, Last

1	which is the one that was sent back from the
2	Board for further comments.
3	HUGH RUSSELL: Sure.
4	ATTORNEY BRI AN GROSSMAN: The first
5	T-Mobile proposal that needs a recommendation
6	from the Planning Board to the Zoning Board
7	of Appeals is at 25 Eighth Street. What
8	T-Mobile propose to do there is swap three
9	panel antennas that are existing with three
10	of the new air panel antennas and then add
11	three additional antennas as well. So bring
12	that to a total of two per sector. And there
13	will also be one equipment cabinet added to
14	the existing platform of the roof of the
15	building as well. All of the antennas on
16	this building are facade-mounted. As part of
17	the change out, the existing mounts will be
18	changed to the low profile mounts that
19	eliminate the pipe and then utilize the
20	pipeless bracket, and the new proposed
21	antennas will also utilize that same new low

1	profile pipeless bracket as well.
2	(Thomas Anninger Seated.)
3	STEVEN WINTER: Can you help me,
4	orient me, please? Are the cases that we're
5	discussing now in this packet here?
6	ATTORNEY BRI AN GROSSMAN: No,
7	they're not.
8	STEVEN WINTER: Okay, they're not.
9	HUGH RUSSELL: It's the last case on
10	the BZA docket.
11	STEVEN WINTER: Thank you.
12	ATTORNEY BRIAN GROSSMAN: I'II walk
13	you through the simulations. I do have
14	one
15	LIZA PADEN: I have one.
16	STEVEN WINTER: Thanks, Liza. I'm
17	all set.
18	HUGH RUSSELL: Tom, did you want to
19	see a hard copy?
20	LIZA PADEN: Tom has one in front of
21	him.

1	THOMAS ANNINGER: Of what we're
2	looking up there?
3	LIZA PADEN: Yes, it's this one,
4	Tom. This is the first one that he's talking
5	about. This is what he's going to talk about
6	last.
7	THOMAS ANNI NGER: Okay, thank you.
8	LIZA PADEN: Yes.
9	ATTORNEY BRI AN GROSSMAN: And
10	quickly I can walk through the photographic
11	simulations. The existing conditions, you
12	can see the one panel antenna mounted to the
13	side of the building, and then in the next
14	view it has both the regular scaled views.
15	So it has the unzoomed in view and in the
16	upper right-hand corner it has the zoomed-in
17	view. As you can tell, the antennas we
18	located are just a foot above the cornus
19	there so they won't have that two-tone color.
20	They would just be painted to match the
21	existing brick.

	1
1	This is the other sector on the other
2	side of the building, again, you can see the
3	second antenna there.
4	I'll back up. If you look in the far
5	right side of that one, you can actually see
6	the new proposed antenna in the other sector
7	and moving forward more direct view. Again,
8	this is the view of the existing sector. You
9	can see the panel antennas right here on that
10	corner. And here you have now the two new
11	the replacement panel antenna and an
12	additional panel antenna on the corner of the
13	bui I di ng.
14	THOMAS ANNINGER: Is this the one
15	that is the faux chimney?
16	ATTORNEY BRI AN GROSSMAN: No.
17	HUGH RUSSELL: No. This is a
18	housing for the elderly building in East
19	Cambridge on Eighth Street. It's designed by
20	Paul
21	ATTORNEY BRIAN GROSSMAN: Is it the

1	Harry Truman building?
2	HUGH RUSSELL: I think it was
3	designed by Paul Feloni (phonetic).
4	THOMAS ANNINGER: In this package I
5	see these brick-like attempts at making them
6	fit in.
7	ATTORNEY BRI AN GROSSMAN: Yes.
8	THOMAS ANNINGER: Is that what we're
9	looking at up there?
10	ATTORNEY BRI AN GROSSMAN: Yes.
11	THOMAS ANNINGER: Soitis it's
12	not a faux chimney, but it's a
13	ATTORNEY BRI AN GROSSMAN: No, this
14	is not the building with the faux chimneys.
15	These are all three sectors of
16	facade-mounted.
17	THOMAS ANNINGER: I misspoke. To me
18	it looked a little bit like an attempt at a
19	chimney because you're painting in the brick
20	lines.
21	HUGH RUSSELL: Are you painting the

1	mortar joints to match the brick color?
2	THOMAS ANNINGER: Yes, I ook.
3	ATTORNEY BRI AN GROSSMAN: I think
4	the existing may have the mortar joints.
5	That's the proposed. If we found the flat
6	actually works better, but if the
7	recommendation were to do the mortar lines,
8	we can accommodate that question.
9	HUGH RUSSELL: I prefer the flat
10	col or.
11	THOMAS ANNINGER: This is a good
12	example of why you can't see.
13	ATTORNEY BRI AN GROSSMAN: The flat
14	that's why it was proposed that way. So the
15	existing, if I go back. If you look at the
16	existing there, can you see that they did
17	paint in the mortar lines and the new
18	proposal includes just the flat color.
19	THOMAS ANNINGER: The old ones is
20	the mortar lines, the new one is without?
21	ATTORNEY BRI AN GROSSMAN: Correct.

1	THOMAS ANNINGER: I see.
2	H. THEODORE COHEN: There was one I
3	Saw.
4	THOMAS ANNINGER: I don't think
5	that's it, but that's the idea. I guess
6	that's the old.
7	HUGH RUSSELL: That's a different
8	bui I di ng.
9	THOMAS ANNINGER: Yes. This is the
10	old
11	ATTORNEY BRI AN GROSSMAN: Right.
12	That's the existing.
13	THOMAS ANNINGER: approach? Is
14	this Harry Truman?
15	ATTORNEY BRIAN GROSSMAN: Yes, it
16	is.
17	THOMAS ANNINGER: Well, it was a
18	sincere attempt even though it's kind of
19	hai ry.
20	ATTORNEY BRI AN GROSSMAN: The new
21	proposal is to paint the flat color which is

1	the preference of the Board.
2	HUGH RUSSELL: The preference of the
3	Chairman.
4	THOMAS ANNINGER: I agree with the
5	Chairman. I mean, we always agree with the
6	preference of the Chairman.
7	STEVEN WINTER: Or el se.
8	THOMAS ANNINGER: Right.
9	HUGH RUSSELL: Or otherwise we have
10	no comments on this?
11	H. THEODORE COHEN: Well, two's
12	worse than one, but they're lower and
13	flatter.
14	HUGH RUSSELL: And some of them
15	aren't are pretty difficult to see just
16	because where they're located on the
17	bui I di ng.
18	THOMAS ANNI NGER: Okay.
19	HUGH RUSSELL: We can approve a
20	development in East Cambridge.
21	H. THEODORE COHEN: And then there

1	would be no more antennas.
2	HUGH RUSSELL: Right.
3	All right, let's go on to the next
4	case. Sherman Street.
5	ATTORNEY BRI AN GROSSMAN: Again,
6	just for the record, Brian Grossman on behalf
7	of the applicant T-Mobile Northeast.
8	T-Mobile's proposal at 80 Sherman Street is a
9	one-for-one replacement of the existing
10	antennas inside the existing chimney or faux
11	chimney. There are three existing panel
12	antennas in there now. They will all be
13	swapped out with the newer model. As you'll
14	see in the photo simulations, and I'll start
15	to scroll through them for you. That's the
16	view of the existing chimney. In order to
17	accommodate the new panel antennas, including
18	the clearance that's required for air
19	circulation, there needed to be an increase
20	in the overall size of the chimney.
21	STEVEN WINTER: Can you toggle back

1	a forth a few times?
2	ATTORNEY BRI AN GROSSMAN: Sure.
3	THOMAS ANNINGER: I see.
4	STEVEN WINTER: What is the function
5	of the air circulation?
6	ATTORNEY BRI AN GROSSMAN: The panel
7	antennas need that to avoid overheating.
8	They have to be kept at a maximum
9	temperature.
10	STEVEN WINTER: Oh, okay.
11	PAMELA WINTERS: It seems
12	si gni fi cantl y bi gger.
13	H. THEODORE COHEN: What building is
14	that?
15	THOMAS ANNINGER: I don't know where
16	Sherman Street is.
17	PAMELA WINTERS: I know where
18	Sherman Street is. It's where the other
19	Italian restaurant is and with the brick
20	LIZA PADEN: This is where the Gusto
21	Restaurant is on Sherman Street. This is

1 the --2 H. THEODORE COHEN: That building? 3 LIZA PADEN: Yes. 4 H. THEODORE COHEN: The brickyard? 5 PAMELA WINTERS: The brickyards? LIZA PADEN: Yes, that's Sherman 6 7 Street. 8 Thank you. THOMAS ANNI NGER: 9 PAMELA WINTERS: And is that that 10 bui I di ng, Li za? 11 LIZA PADEN: Yes. 12 PAMELA WINTERS: Okay. 13 H. THEODORE COHEN: So I think you 14 actually can't see that except probably from 15 the field and from the parking area in this 16 view. 17 HUGH RUSSELL: So one of those 18 viewed from Sherman Street itself? 19 ATTORNEY BRIAN GROSSMAN: I'm sorry? 20 That's the map of the photo location. 21 Can you zoom in on HUGH RUSSELL:

	15
1	that? Because I can't see it.
2	ATTORNEY BRI AN GROSSMAN: Sure.
3	HUGH RUSSELL: So Sherman's Street
4	got the yellow line running down it. And
5	it's located sort of in the middle of the
6	bui I di ng.
7	THOMAS ANNINGER: Can I make a
8	comment?
9	I think a faux chimney works when it
10	looks like a faux chimney. I mean it looks
11	like a real chimney. The proportions of this
12	chimney are no longer recognizable as a as
13	something sticking out of the roof. It's
14	girth is expanded considerably and now it
15	looks obese.
16	So I
17	PAMELA WINTERS: I agree with you,
18	Tom.
19	STEVEN WINTER: Tom, are you
20	indicating it looks more like a mechanical
21	shed than the faux chimney?

	16
1	THOMAS ANNINGER: Now Ted is
2	probably right, maybe you have to walk around
3	to find it, but I'm not so sure. I wonder
4	what other options there are besides the
5	chimney approach, the stealth chimney. I
6	know that at least, I think you haven't
7	said this, but I think you've done that
8	because we have in the past been drawn to
9	steal th chimneys as a solution to this. This
10	might be stretching it. Maybe there are
11	other ways of approaching this that might be
12	more discrete?
13	HUGH RUSSELL: So you can't mount on
14	the facade because there isn't enough facade
15	to mount on; right?
16	THOMAS ANNINGER: But even two
17	chimneys might be better than one. Is the
18	girth because you have multiple things going
19	on in there or because something is very
20	l arge?
21	ATTORNEY BRIAN GROSSMAN: It's a

1	little bit of both. I mean, you do have the
2	three panel antennas that are all congregated
3	together, they each need that separation for
4	inner circulation from the sides of the
5	proposed faux chimney. So if you break them
6	up, you may not get a significant gain
7	because they are clustered together. It
8	might make each one slightly smaller. But
9	even something like a faux vent pipe might be
10	about 30 inches round to accommodate that.
11	To accommodate a single antenna. So if you
12	broke it up to try to view that as a faux
13	vent pipe, you know, something that's not 30
14	inches around. I'm sorry, 30 inches in
15	diameter.
16	THOMAS ANNINGER: This doesn't look
17	like 30 inches. This looks twice that.
18	ATTORNEY BRI AN GROSSMAN: The
19	chimney the existing chimney is two and a
20	half feet by two and a half feet, and it goes
21	up to four feet by four feet with the

proposal. STEVEN WINTER: If I can then

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continue with what we spoke about. ATTORNEY BRIAN GROSSMAN: Sure. STEVEN WINTER: The girth of this faux chimney and the safety in response to the heat that's created by the equipment and so there must be space farther apart to avoid creating enough heat to cause a fire; is that right?

ATTORNEY BRIAN GROSSMAN: No, it's not a fire hazard. It's a venting for the antenna. The antennas exceed a certain temperature.

15 STEVEN WINTER: So the equipment
16 itself becomes hot then it malfunctions.
17 ATTORNEY BRIAN GROSSMAN: Correct.

18STEVEN WINTER: It's not that the19building would burn?

ATTORNEY BRIAN GROSSMAN: Correct. (William Tibbs Seated.)

1	STEVEN WINTER: Okay.
2	HUGH RUSSELL: How tall is the
3	chimney on the roof?
4	ATTORNEY BRIAN GROSSMAN: It's 10
5	feet.
6	HUGH RUSSELL: Is the existing
7	actual view a photograph or a simulation?
8	ATTORNEY BRIAN GROSSMAN: ALL of the
9	existing views are an actual photograph
10	all of the photographs labeled existing are
11	photographs of the existing conditions.
12	THOMAS ANNINGER: Well, I guess I'd
13	like to suggest that we ask if there are
14	other ideas, that the engineer and the design
15	people, architects let's call them, might
16	come up with as an alternative to this. I
17	think this is a bad precedent. I think we're
18	going to look for trouble if we start to
19	allow chimneys to grow.
20	STEVEN WINTER: Tom, can you
21	could we specifically tell the gentleman the

1	criteria that disturbed us so that he can
2	take that back to his designers?
3	HUGH RUSSELL: I think it's the
4	physical dimension of the chimney which in
5	perspective has looks like it's about six
6	feet wide because of you see signs of it.
7	Because of the perspective you actually see
8	six feet of brick and it's not convincing as
9	a chimney anymore, although actually it might
10	you know, bigger and smaller chimneys.
11	The Longfellow School has a chimney and it's
12	about eight feet square.
13	So one option would be to break it up
14	into three separate enclosures and separate
15	them. I assume they can be separated
16	somewhat?
17	ATTORNEY BRI AN GROSSMAN: The
18	antennas themselves, they don't have to be
19	clustered together to they just have to be
20	pointing in their own particular (Inaudible).
21	HUGH RUSSELL: If you spread them

1	around the roof, then at any given point of
2	view one of them might be prominent and the
3	others might be less. Or maybe they
4	ATTORNEY BRI AN GROSSMAN: We can
5	explore that.
6	PAMELA WINTERS: Bill made an
7	interesting comment that the actual structure
8	was not, it's not in proportion to the
9	building. It doesn't aesthetically look
10	right to the building. It's too big for the
11	bui I di ng.
12	ATTORNEY BRI AN GROSSMAN: The
13	proposed in terms of the size?
14	PAMELA WINTERS: Yes.
15	WILLIAM TIBBS: If you look at this
16	from a design perspective, I mean I'm kind of
17	late to this, but I was flipping through some
18	of the ones here and my reaction was oh, my
19	God. And so I think the
20	ATTORNEY BRI AN GROSSMAN: The ones
21	you're flipping through there are the next

one.

2	WILLIAM TIBBS: I'm sorry. But in
3	general the goal is when you look at these
4	things, just look at the yes, look at the
5	building and just try to do something that
6	proportionally looks reasonable. I think
7	sometimes you focus too much on just your
8	equipment and hiding it as opposed to looking
9	at how it really looks on the building
10	itself. And maybe some, you know that's
11	in terms of we can't design it for you, but
12	that really has to be a criteria as to, you
13	know, how does this look.
14	HUGH RUSSELL: Okay, so we're we
15	can communicate that to the Zoning Board on
16	this case and go on to 678 Mass. Avenue.
17	(Ahmed Nur Seated.)
18	HUGH RUSSELL: And as I recollect,
19	our concern was not with the antennas mounted
20	on the back of the building, but the antennas
21	mounted above the roof on the front. When I

1	think of this package, we've been given there
2	maybe eight or ten different ideas starting
3	about five or six pages in. And so I have
4	there's a different option, slightly
5	different option, that occurred to me and to
6	Pam, a few in these pages. The first
7	observation was Pam's observation that we try
8	to decide what color the things above the
9	roof should be, but maybe picking up on the
10	spandrel color, the terra-cotta that's sort
11	of a tan color might be a good idea.
12	PAMELA WINTERS: I think it's more
13	grey, greyish color kind of, I don't know.
14	HUGH RUSSELL: Right. Some and
15	as you look through these, the ones that are
16	white stand out, the ones that are black
17	stand out.
18	PAMELA WINTERS: BLack is bad.
19	HUGH RUSSELL: And the ones that are
20	intermediate in color, which includes sort of
21	the existing condition photo, seem to be the

l east conspi cuous.

2	The second idea is I would
3	contribute is if you go to one of the options
4	that shows four antennas without any shrouds
5	or enclosures. And on one note I understand
6	that these antennas face in two different
7	directions; the one on the left sort of look
8	off down one way down Mass. and then one on
9	the right look the other direction. And my
10	question is: Could they all be mounted in a
11	straight line rather than in this array? I
12	think if they were in a straight line, they
13	would be less they would look more
14	organi zed.
15	PAMELA WINTERS: Yes.
16	AHMED NUR: Want it to be one more
17	perspecti ve.
18	HUGH RUSSELL: Now, I don't know
19	whether that's technically impossible to do
20	that, whether they have to be exactly the
21	two antennas in a sector can be offset from

1	each other very slightly or whether that
2	causes problems.
3	ATTORNEY BRI AN GROSSMAN: The
4	problem you would run into there is you end
5	up, one sector or the other ends up being
6	sacrificed in that you have it set back too
7	far. Because remember, the azimuths each
8	antennas are pointing on an angle. So you
9	either the carry you would get from that
10	location to the roof edge would be too great.
11	So they need to be up closer on the roof edge
12	otherwise you get shadowing and you don't get
13	the propagation that you're looking for in
14	terms of the overall network and that the
15	network needs. And so you do need some
16	minimum distance to the roof edge to avoid
17	that.
18	HUGH RUSSELL: I guess what I'm
19	suggesting is that you pick the average
20	distance on a roof edge and set them all at
21	that distance.

1	ATTORNEY BRI AN GROSSMAN: That
2	wouldn't work that way either. Then neither
3	sector would perform because the distance for
4	either would be too great. You can't just
5	average it out. Each one has its own
6	HUGH RUSSELL: Well, two of them
7	wouldn't change at all. Two of them are
8	actually the same distance on the roof. This
9	one on the left
10	THOMAS ANNI NGER: The first and the
11	thi rd.
12	HUGH RUSSELL: The first and the
13	third. My suggestion is to move the second
14	back and the fourth up.
15	H. THEODORE COHEN: Well, in one of
16	your photo sims with the white box you also
17	have four antennas clustered right in front
18	of the box on two sides. I mean they seem a
19	different configuration than the others.
20	PAMELA WINTERS: Does the box belong
21	to you al so?

1	THOMAS ANNINGER: Sure.
2	ATTORNEY BRI AN GROSSMAN: Whi ch box?
3	HUGH RUSSELL: I think that was
4	started to make a faux roof structure that
5	PAMELA WINTERS: Oh, sorry.
6	HUGH RUSSELL: Which isn't the bad
7	idea except you would never have a roof
8	structure in that so close to the corner of
9	the building, so it doesn't so it sort of
10	looks funny.
11	H. THEODORE COHEN: But I'm just
12	curious, you know, because it seems to me
13	here you've got the four antennas plus the
14	box. And I'm trying to figure out is there
15	then anything in that box? That one, yes.
16	ATTORNEY BRI AN GROSSMAN: That's an
17	existing penthouse.
18	THOMAS ANNI NGER: No, no, no.
19	LIZA PADEN: No, to the right.
20	H. THEODORE COHEN: To the right.
21	ATTORNEY BRI AN GROSSMAN: This?

1	H. THEODORE COHEN: The inset of.
2	ATTORNEY BRI AN GROSSMAN: This?
3	That's not an existing box. That's one of
4	the proposal s.
5	H. THEODORE COHEN: No, I understand
6	that. But you have four antennas outside the
7	box.
8	ATTORNEY BRI AN GROSSMAN: Yes.
9	H. THEODORE COHEN: Is there
10	anything in the box?
11	ATTORNEY BRI AN GROSSMAN: No.
12	H. THEODORE COHEN: So that was just
13	there as a structure to put them on?
14	ATTORNEY BRI AN GROSSMAN: Yes.
15	Because similar to there's an option
16	similar to that that splits them up. And
17	because of the way those look, one of the
18	other options was okay, well maybe if we
19	combined them together.
20	H. THEODORE COHEN: But in that one,
21	then your four antennas are in the box?

1	ATTORNEY BRI AN GROSSMAN: Correct.
2	H. THEODORE COHEN: And then the
3	other one we were looking at, the box was
4	empty but it was just there to hold them.
5	ATTORNEY BRI AN GROSSMAN: Right.
6	But it gave you something, it gave a
7	background for the antennas and allowed us to
8	mass everything as small as possible.
9	Because again, if we actually put them in the
10	bock, that box would have to grow much larger
11	than it is because of the air circulation.
12	H. THEODORE COHEN: ALL right. Now
13	in the black one, I can't tell from this, but
14	in the black one, are they also just sitting
15	on the box? That one.
16	ATTORNEY BRI AN GROSSMAN: That one,
17	yes.
18	THOMAS ANNINGER: Let me make a
19	comment. I think Hugh is right, that of the
20	different options the best by far is the four
21	relatively narrow, thin antennas just

1	sticking up. However, this is Central Square
2	which we are now focusing on, and this is the
3	heart of Central Square, and this is a
4	building of design and decoration, and in the
5	past when there are what we might call
6	significant buildings, when I think of
7	Harvard and its library in Neighborhood 10 in
8	Western Cambridge, we asked them to go back
9	to the drawing board and find another
10	location, which they then proceeded to do. I
11	for one am not quite willing to give up on
12	this because I think it's a significant
13	corner in a place that we are now trying to
14	improve on, and I don't see this as helping
15	us. So I'm rather on the negative side of
16	this one.
17	ATTORNEY BRI AN GROSSMAN: Even with
18	this proposal, which doesn't have any of the
19	additional camouflaging techniques that we've
20	shown in some of the other options, a couple
21	things all of the designs do are one, push

1	back the existing antennas. The existing
2	antennas are almost right up, the two nearest
3	the corners are almost right up on the roof
4	edge. So we have pushed them back to help
5	minimize the profile somewhat. And in each
6	of the options, if you go back to the first
7	kind of proposed, that just shows it being
8	pushed back. But as you see, you still have
9	the existing cross piece. And then the
10	subsequent options were at least getting rid
11	of that to help try and minimize the overall
12	vi sual profile.
13	HUGH RUSSELL: It was a suggestion
14	that Ahmed made and probably the last time we
15	met, which was to somehow relate to the
16	architecture of the building better. And so
17	here I'm gonna offer a suggestion. You take
18	the two antennas that are on the left and you
19	move them over.
20	ATTORNEY BRI AN GROSSMAN: These two?
21	HUGH RUSSELL: Two on the left, and

1	you move them over so they're nicely aligned
2	with that little bump.
3	PAMELA WINTERS: Right.
4	HUGH RUSSELL: So they're hiding
5	behind that bump. Of course they're not
6	hiding because they're taller, but slide
7	those over.
8	ATTORNEY BRI AN GROSSMAN: Thi s?
9	LIZA PADEN: Hugh, you want this?
10	THOMAS ANNINGER: Well, just the
11	aligning with the vertical lines.
12	HUGH RUSSELL: So take these two
13	antennas and line them up with that thing.
14	THOMAS ANNINGER: And the other two?
15	HUGH RUSSELL: Take these two, and
16	line them up with the similar feature that's
17	got to be over there that we can't see,
18	because that way each one is pointing to the
19	general direction it's trying to serve, but
20	they actually are separated, and each group
21	has got some relationship to the architecture

1	of the building. Now maybe I've completely
2	screwed up your idea.
3	AHMED NUR: No, no, I think that's
4	the idea is to see if this somehow but
5	this building as Tom's mentioned is a
6	building that's filled with great design and
7	archi tectural facades. And, you know, this
8	is a short-term and we're going to see it
9	week after week after week. And I think in
10	my case I'm really blind. I'm not a
11	communication engineer or an electrical
12	engineer to figure out relying on this
13	gentleman to figure out exactly where we can
14	put this stuff. And I think that the City of
15	Cambridge should look into really an
16	engineering department and figure out and
17	give us a cross-sectional area where we can
18	put these things. We keep on asking the
19	questions and they'll tell us oh, no, we
20	can't do that, can't do this and can't do
21	that. And these things are just going to

1	keep on coming on top of the buildings. And
2	I forgot to mention when I was in London, I
3	seriously looked for them all over the place.
4	Pickerel Square, beautiful sandstone
5	buildings. Not a single antenna up. And the
6	cellphone communications was clear, you know.
7	And so, you know, we have to figure something
8	out. This is just going to keep on coming at
9	US.
10	PAMELA WINTERS: Where do they put
11	them, Ahmed? I'm just curious.
12	THOMAS ANNINGER: It's a European
13	system. It's a different system.
14	AHMED NUR: It's a different system.
15	PAMELA WINTERS: Oh, okay.
16	AHMED NUR: So maybe we can adopt
17	that system or maybe we can force the makers
18	or the manufacturers to give us a bigger area
19	to work with. But we can't have these
20	things, you know yes, for now we could
21	figure out to, like Tom said maybe line them

1	up with the vertical spandrels, like you
2	said, but he's going to tell you it's
3	blocking the magnetic field.
4	PAMELA WINTERS: So I just have a
5	quick question and it may have been asked
6	before while I was thinking of something
7	else, you can't put two of the antenna on
8	that little box and then two on the other
9	si de?
10	ATTORNEY BRI AN GROSSMAN: No, that
11	existing penthouse is not available to
12	T-Mobile. We've asked the landlord.
13	PAMELA WINTERS: Oh.
14	HUGH RUSSELL: It's owned by
15	somebody el se?
16	ATTORNEY BRI AN GROSSMAN: There are
17	antennas on the other side. So it's a map,
18	it would need the separation anyway. But we
19	have asked the Landlord that's facing us in
20	that picture, and the response was that
21	that's not available.

1	PAMELA WINTERS: Is that because
2	there's another company that's using it?
3	ATTORNEY BRIAN GROSSMAN: I there
4	wasn't a reason given other than it wasn't
5	avai I abl e.
6	PAMELA WINTERS: Oh, okay.
7	HUGH RUSSELL: All right. I mean,
8	that's actually not a very good answer
9	because while you make revenue providing
10	service to us, at the same time you pay the
11	landlord significant fees for the sites for
12	the antennas. And if the landlord should get
13	the idea that his choice is no antenna and no
14	fees, or freeing up that side of the
15	penthouse, he might have a different point of
16	view. And it kind of what I'm hearing
17	from my colleagues is you're not as inclined
18	as I am to try to do the best you can and
19	want it to be better.
20	PAMELA WINTERS: Yes.
21	WILLIAM TIBBS: Definitely.

1	HUGH RUSSELL: So if technically
2	that's an option, then it's an option that I
3	think we would very much want to see pursued.
4	ATTORNEY BRIAN GROSSMAN: It's not
5	an available option to us. T-Mobile doesn't
6	have the authority. I mean there isn't an
7	eminent domain on the part of T-Mobile to
8	tell them we're taking that spot.
9	HUGH RUSSELL: Okay, well, then we
10	say to the Zoning Board well, they're
11	unwilling they're unable to negotiate a
12	place to put the antennas in a proper place
13	so we recommend that you disapprove this
14	application. I think that's what we're
15	sayi ng.
16	PAMELA WINTERS: That's what we're
17	sayi ng.
18	AHMED NUR: Yes, that's what we're
19	sayi ng.
20	HUGH RUSSELL: Now, if you want that
21	recommendation, that's what you'll get.

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1	ATTORNEY BRI AN GROSSMAN:
2	Mr. Chairman, I'm not trying to be
3	argumentive. I'mjust saying you know, I
4	just want to it's not necessarily an
5	unwillingness on T-Mobile's part to make that
6	work. If it's not available to T-Mobile,
7	even if we request it, even if we try and
8	negotiate it, and the answer is just no,
9	that's not something T-Mobile has the
10	authority to just unilaterally change.
11	That's my only point.
12	HUGH RUSSELL: I understand that
13	you're going to
14	ATTORNEY BRIAN GROSSMAN: I'II take
15	it back what the Board has said tonight and
16	go again back to the Landlord and say, Look,
17	this is a serious concern. This is where we
18	are. But I just don't want it to seem like
19	T-Mobile comes back and says, look, it's just
20	not available to us, that that's something
21	that we're just not unwilling to do. It's

1	something that may s not be available to us.
2	That's all I'm saying. And there's a
3	difference there.
4	HUGH RUSSELL: Who owns the
5	bui I di ng?
6	LIZA PADEN: Do you have a copy of
7	the application? Because it will have the
8	ownership certificate in it.
9	H. THEODORE COHEN: I mean, I
10	understand what you're saying, but if you go
11	back to the LandLord, the owner of the
12	building, and that person's option is losing
13	the income for that he's getting now because
14	the ZBA won't approve the proposal versus
15	agreeing to let you put them on the other
16	structure, he may have a different point of
17	view about it. So, I understand that you
18	don't have the power to take it by him and
19	you can only do what the landlord will let
20	you do. But this may be a spur to the
21	landlord to let you do what we're suggesting

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1	might be a better al ternative.
2	ATTORNEY BRI AN GROSSMAN: I
3	understand.
4	HUGH RUSSELL: And I don't think
5	this is necessarily something that you have
6	to fight on your own. I think it's something
7	that the Department could get involved in and
8	maybe communicate with the landlord and
9	explain to them what the city interest is.
10	And the reason I asked who owned it is
11	because it's been owned by a variety of
12	different people over time. At one point l
13	think it was owned by Graham Gund.
14	THOMAS ANNINGER: This building?
15	HUGH RUSSELL: Yes.
16	LIZA PADEN: No. It's owned by 678
17	Mass. Avenue, LLC. And I don't recognize who
18	the agent is. It's not a name I know.
19	HUGH RUSSELL: Right. But I'm
20	almost certain that Graham got a hold of this
21	bui I di ng

1	LIZA PADEN: He did.
2	HUGH RUSSELL: Yes.
3	LIZA PADEN: Yes.
4	HUGH RUSSELL: And, you know, if it
5	was Graham Gund saying I won't do it, I think
6	he would listen to us.
7	LIZA PADEN: Yes.
8	HUGH RUSSELL: Because he's a very
9	reasonable man. And very the interested
10	in
11	THOMAS ANNI NGER: And obviously
12	design oriented.
13	HUGH RUSSELL: Yes. And Graham Gund
14	is an architect and owner in the city.
15	Architects all over the country.
16	Okay, so we are one out of three.
17	We're sorry about that, but that's the way it
18	i s.
19	So I guess we would report to the
20	Zoning Board that the Board isn't satisfied
21	with any of the options and has asked the

1	applicant to work on other ideas.
2	AHMED NUR: And to go beyond that,
3	actually, to see if we could actually have
4	staff help us to try to figure out how do we
5	get hold of the specs on these things so that
6	way if not us, an expert could communicate to
7	us and how do we work with these antennas in
8	the future.
9	HUGH RUSSELL: I guess my feeling is
10	this is a matter of such high technical
11	rapinous that there aren't simple rules that
12	and so I've given up on the idea of trying
13	to understand it very well and say their
14	engineers are going to be I take it you're
15	not an engineer.
16	ATTORNEY BRIAN GROSSMAN: I am not.
17	HUGH RUSSELL: Right. The engineers
18	are studying this, they're coming up with
19	recommendations. They're trying to do the
20	best they can for the customer, you know, get
21	the best

1	AHMED NUR: But what I would like to
2	know if we can rent a room for them, open the
3	window, who cares. I don't care. All the
4	bank machines are rented rooms or whatever.
5	So if it's a height and an azimuth angle, I'm
6	sure there's a room there. Why does it have
7	to be in the roof? You just, I don't know
8	anything about it. And I every time I
9	come down here and talk about this, I feel
10	like an idiot.
11	PAMELA WINTERS: As I do.
12	AHMED NUR: You know?
13	WILLIAM TIBBS: Also, I kind of look
14	at it from even a broader context in this
15	instance. This is such a critical
16	infrastructure, turning out to be an
17	infrastructure piece of the city that we
18	should think of the broad framework as to how
19	to best deal with this and have other cities
20	dealt with this and do they have a more, do
21	the cities help to get a more thought out

1	approach so that all the various companies
2	can do something? I think you're looking at
3	areas of coverage and where they are and how
4	you do that. I'm not quite sure how you do
5	that, but I think just it is, it's like in
6	the old days when they used to have poles
7	with bazillions of telephone wires all over
8	them. At some point the cities said that's
9	not acceptable and they look at the framework
10	from which you can do that.
11	THOMAS ANNINGER: I'II give you a
12	partial answer, Bill. I think over time we
13	have developed on a case-by-case basis
14	principles. And the one that I think is at
15	play here is that prominent locations require
16	a higher standard. If it's a warehouse in a
17	back water, our we lower our guard. But
18	this is at the corner of the crux of Central
19	Square and is the peak corner.
20	WILLIAM TIBBS: Yes, a prominent
21	corner.

1	THOMAS ANNINGER: And, therefore, we
2	look to a high standard to satisfy us. I see
3	nothing I think that fits with what you're
4	sayi ng.
5	WILLIAM TIBBS: Uh-huh.
6	HUGH RUSSELL: Okay, thank you very
7	much, Brian.
8	Are there any other cases that you
9	would like to bring to our attention, Liza?
10	LIZA PADEN: I don't have any other.
11	HUGH RUSSELL: That was my reading
12	of the cases, too. They're all sorts of
13	cases the Zoning Board ordinarily deals with.
14	LIZA PADEN: Okay.
15	HUGH RUSSELL: Okay. So then we
16	will have the next item on our agenda is an
17	update from Brian.
18	BRI AN MURPHY: Thank you. We first
19	start with a few orders of business in terms
20	of some committee hearings that are coming up

on the Council side. This Friday, October

1	19th, the tandem Operations Committee has a
2	hearing to discuss community benefits.
3	On October 24th the Ordinance Committee
4	will have a hearing on Trolley Square at four
5	p. m.
6	And on November 14th, Ordinance
7	Committee at 4:30 will be hearing the Patty
8	Chen, Et. Al. Petition for the changes and
9	use limitations in the Central Square Overlay
10	District. This is essentially All
11	Asi a/Val kyri e issue on Prospect Street.
12	The other piece I should let you know
13	is that some of you may be aware that there
14	are changes in the Cambridge Redevelopment
15	Authority, and for now Susan Glazer
16	administrator of CDD is acting as the Interim
17	Executive Director of the Cambridge
18	Redevelopment Authority. So if there are any
19	questions, Susan can help you.
20	HUGH RUSSELL: Congratul ati ons.
21	BRIAN MURPHY: You may want to have

1	a question mark in your voice with that.
2	October 30th hearing for the Planning
3	Board as of now we have tentatively scheduled
4	a continuation of 165 CambridgePark Drive and
5	54R Cedar Street. And as well under general
6	busi ness Kendal I Square update, bi ke parki ng,
7	Sanofi sign variance for the BZA, and
8	entrance review for Planning Board 231A.
9	November 20th is the aforementioned
10	Chen Petition. And we will also have
11	hearings on December 4th as well as December
12	18th.
13	February 5th is also scheduled for now
14	as the Town Gown reports.
15	HUGH RUSSELL: Okay, thank you.
16	Are there meeting minutes to be
17	adopted? She stepped out. We can come back
18	to that.
19	So, the next item is a public hearing
20	of the City Council proposal to amend the
21	Zoning map in the area known as North

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1	Cambridge Trolley Yards from the current
2	Business A-2 to Residence C-2B. And it's
3	Mr. Jennings.
4	TAHA JENNINGS: If I set up an
5	easel, is there an area you prefer?
6	HUGH RUSSELL: I think where the map
7	is that way everybody in the room has a
8	chance to see it.
9	So is this a petition that we already
10	we submitted to the Council or has it been
11	changed?
12	TAHA JENNINGS: It's been re-filed
13	by the Council. The Planning Board didn't
14	have public hearings on this petition in
15	particular because I think it was
16	procedurally there are probably staff that
17	could answer better. But staff, in the
18	summer, had meetings to allow for additional
19	meetings.
20	BRI AN MURPHY: This was a subarea
21	within the initial North Cambridge North

1	Mass. Ave. discussion that sort of felt like
2	it called for additional discussion. And I
3	would also even guess that there's probably
4	still more discussion that takes place, l
5	would be it would not surprise me if this
6	ended up being re-filed yet again as it gets
7	honed a little bit.
8	HUGH RUSSELL: Okay, that's helpful
9	to know what we're trying to do tonight.
10	BRI AN MURPHY: Yes.
11	TAHA JENNINGS: Thank you. My name
12	is Taha Jennings. I'm a neighborhood planner
13	with the City of Cambridge Community
14	Development Department. I'm here tonight to
15	talk about the Trolley Square Zoning Map
16	Change Petition which is before you. The
17	petition and proposed map change is a result
18	of a recommendation that came out of a study
19	process to look at ways to improve the
20	character of Massachusetts Avenue and North
21	Cambridge. And something we heard during

1	that process was a desire to look at the
2	current Busi ness A-2 Zoni ng Di stri ct
3	boundaries where they extend out passed the
4	typical 100 feet from Massachusetts Avenue
5	and into more residential areas. Trolley
6	Square is one of the areas where this
7	happens. And, staff, during the process, had
8	suggested and ultimately submitted a petition
9	for a map change for parcels in the Trolley
10	Square area that are more than a hundred feet
11	from Massachusetts Avenue that would rezone
12	those parcels from a Business A-2 District to
13	a Residence C-2B District.
14	The Residence C-2B District allows
15	residential uses at a similar density to
16	what's currently allowed under the Business
17	A-2 District. However, there are some
18	slightly stricter setback and open space
19	requirements in the Residence C-2B Zone.
20	The other and really primary difference
21	is that the Residence C-2B District generally

1	only allows residential uses while the
2	Business A-2 district allows a wider range of
3	uses including office and retail.
4	During the North Mass. Ave. process
5	there wasn't a lot more in-depth discussion
6	about this area in particular, however, since
7	the time that the petition was originally
8	filed, we've had the opportunity to have
9	di scussi ons wi th property owners, nei ghbors,
10	and abutters affected by the potential Zoning
11	change and get more of a sense of the issues
12	and concerns with both the current and
13	proposed Zoni ng here.
14	And as we've had those discussions and
15	as we've looked closer at the area and the
16	Zoning change, we felt that there are
17	considerations that should be taken into
18	account, addi ti onal consi derati ons that
19	should be taken into account when thinking
20	about a Zoning change in this area. When
21	if, Stuart, you can put up the other map?

1	STUART DASH: Sure.
2	TAHA JENNINGS: When we look at this
3	area, there are really three locations, each
4	with their own set of issues that should be
5	addressed. The first and largest is are
6	the or is the MBTA trolley yard. As most
7	of you know, it's right now currently used
8	as storage and for maintenance of the MBTA's
9	trackless trolleys. We don't have any
10	indication that the MBTA has any plans to
11	change that use or to do anything with the
12	site in the near future. However, it is a
13	relatively large site. It is mostly
14	landlocked by other properties with the
15	exception of some limited frontage along
16	Massachusetts Avenue. And it would seem to
17	make sense that a parcel such as this, it
18	would be appropriate in the long term future
19	to think about more residential uses as
20	opposed to the wider range of uses that are
21	allowed under current Zoning.

1	The Residence C-2B District, however,
2	that's proposed does allow heights of up to
3	45 feet which is higher than the existing and
4	allowed heights in the adjacent Residence B
5	Zone. So that does bring up some issues of
6	impacts and appropriate transitions
7	particularly along the eastern, I guess would
8	be the eastern edge of the parcel here where
9	it abuts a Residence B Zoning District and
10	smaller existing structures.
11	You may notice in this map and in your
12	handouts the property pretty much extends
13	into Linear Park. It extends passed the
14	boundaries of Linear Park on the eastern and
15	western edges resulting in basically a
16	narrowing of Linear Path here. And if we're
17	looking at Zoning options, we think it makes
18	sense to consider Zoning options that might
19	help facilitate turning this portion of the
20	lot into open space or even public open space
21	at some point in the future.

1	The next kind of subarea is across
2	Linear Park on the western side of Elmwood
3	Street, and it's mostly occupied by an active
4	auto body shop. And considerations for this
5	area really have as much to do with what's on
6	the site now as what could happen there.
7	Right now the buildings associated with the
8	auto body shop are about 20 to 30 feet in
9	height, which is consistent with the adjacent
10	residential buildings. But the buildings are
11	built right to the property line so there's
12	really no setbacks to the adjacent
13	resi denti al properti es. But, agai n, ri ght
14	now the heights are generally under 30 feet.
15	And, again, their Residence C-2B District
16	that's proposed would allow heights up to 45
17	feet here which is higher than the adjacent
18	uses. So you have those same issues with
19	potential impacts and appropriate
20	transitions. You also have a little less
21	room here to deal with the setbacks than you

1	would on the trolley yard site. The
2	Residence C-2B District has what are formula
3	setbacks, so it's really based on the I
4	couldn't tell you the exact number of feet
5	that would be required, but it depends on the
6	dimensions of the building that would be
7	located there.
8	Another consideration that we thought
9	about when looking at here, and it's hard to
10	tell how much of an issue it is at this
11	point, is potential contamination issues as a
12	result of current and past uses on the site.
13	That's important to consider because any
14	redevel opment of those parcels would probably
15	involve some kind of clean-up and costs
16	associated with clean-up here. And that's
17	something to consider if there's a strong
18	desire to see a change of use here. It's
19	important to consider what's allowed or what
20	can happen under, you know, any Zoning.
21	Finally the last location is a parking

1	lot which is an accessory to a mixed use
2	development that's really located mostly
3	within Somerville with the exception of a
4	small corner of the building here. This
5	parking lot doesn't abut any residential
6	uses. As I said, it's associated al ready
7	with a mixed use, mixed uses on the rest of
8	the lot which is within Somerville. So from
9	the city's perspective, we didn't really see
10	a compelling reason to rezone this to an
11	exclusively residential district. And in
12	fact, with the site like this, with frontage
13	along Linear Park, it may make sense to have
14	the opportunity to allow some kind of small
15	scale retail that could serve uses of Linear
16	Park here.
17	So this site is really, probably
18	impacts other neighbors and abutters at least
19	in Cambridge, the least amount.
20	So taking all of these things into
21	consideration, we feel that it probably makes

1	sense to look further into Zoning options
2	that could address these issues in a more
3	comprehensive way as opposed to only using
4	the C-2B Zone for the entire area. But we do
5	want to hear what your thoughts and comments
6	are on what we've talked about and on the
7	petition, and we'll be happy to answer any
8	questions you have.
9	Thank you.
10	HUGH RUSSELL: Thank you.
11	Yes, Ahmed.
12	AHMED NUR: And I just had a quick
13	question. So the owners, MBTA are willing to
14	sell this place back to the city or how do
15	you suppose?
16	TAHA JENNINGS: No, no. We don't
17	have any indication that they would be
18	willing to do that. There are Zoning options
19	that have been used in other areas where you
20	have potential open space pathways that are
21	privately owned. Staff can speak more in

1	detail about the specific Zoning Language
2	that would be used in a situation like that,
3	but we could still Zone it how we felt
4	appropri ate.
5	AHMED NUR: Right. And the other,
6	you talked about a clean-up might be
7	necessary for that upper area where Dick's
8	Auto Body is?
9	TAHA JENNINGS: Yes, and that's only
10	based on speculation on the uses that are
11	there. I have no data about the site or the
12	conditions on the site, and it probably
13	wouldn't come up unless the property was
14	going to be actually redeveloped. But it is
15	something to consider because if you want to
16	create an incentive for a site like that to
17	change, you have to consider what's going to
18	make it worth it for someone to actually do
19	that.
20	AHMED NUR: I was just going to say

from experience we -- usually soil needs to

1	be cleaned up under the trolleys, the
2	hydraul i cs.
3	TAHA JENNINGS: That could be an
4	issue there as well.
5	AHMED NUR: Yes, okay.
6	HUGH RUSSELL: Yes, Bill.
7	WILLIAM TIBBS: I have somewhat of a
8	follow up on Ahmed's question. When you said
9	you talked to the owners, did you talk to
10	specific owners of these parcels and
11	particularly the state? Are they favorable
12	to this change or did you get any sense of
13	their concern about it?
14	TAHA JENNINGS: The state we did not
15	talk to, but I have no sense of their, you
16	know, favorability to this change.
17	WILLIAM TIBBS: What about Dick's
18	and the
19	TAHA JENNINGS: Yes, I've spoken to
20	the woman who now runs Dick's Auto Body.
21	She's interested in having the use being able

1	to continue. Right now it's a non-conforming
2	use under current Zoning so this change
3	wouldn't change that at all. We've spoken to
4	the reps from the mixed use development here
5	in Somerville as well, and they've given a
6	lot of thought about how they see the future
7	of their property, and particularly that
8	parking lot, and would like to have the
9	option of mixed uses remain there.
10	HUGH RUSSELL: Steve.
11	STEVEN WINTER: Just a quick
12	question. Does Dick's Auto Body, does it
13	cover all three of the structures that we see
14	within the red line?
15	TAHA JENNINGS: I don't believe so.
16	The last building here I think is a separate
17	building. It's not totally within the A2
18	Zone either, so it's kind of the building
19	is actually in a mix. It's a split lot.
20	STEVEN WINTER: Crossing city lines
21	al so?

1	TAHA JENNINGS: I don't know if it
2	actually crosses city lines. There is a
3	little sliver that's Residence B still
4	actual I y.
5	STEVEN WINTER: Okay, thank you.
6	TAHA JENNINGS: Yes.
7	HUGH RUSSELL: Oh, my.
8	All right, should we go to the public
9	testimony portion?
10	PAMELA WINTERS: Sure.
11	HUGH RUSSELL: First person on the
12	list is Michael Brandon.
13	MI CHAEL BRANDON: Thank you,
14	Mr. Chairman. Good evening to you and
15	members of the Board. Thanks for hearing me.
16	I'm Michael Brandon, 27 Seven Pines Avenue,
17	and I'm speaking tonight on behalf of the
18	North Cambridge Stabilization Committee of
19	which I am the clerk.
20	The stabilization committee has
21	discussed the proposed Trolley Square

1	rezoning map change and last week voted
2	unanimously to oppose the recommended
3	Residence C-2B District. It would prohibit
4	ground floor retail and consumer service uses
5	in parts of Trolley Square rather than
6	promoting them, while simultaneously opening
7	the door to unwanted hotel and motel uses and
8	to dense housing projects near upper North
9	Massachusetts Avenue that the neighborhood
10	has repeatedly resisted. Contrary to the
11	staff's assertions, this petition was not the
12	result of the extensive input from the
13	effected resi dences resi dence, busi ness,
14	land owners before it was filed, and it
15	conflicts with the goals of the Massachusetts
16	Avenue Overlay District Amendments that the
17	City Council unanimously ordained this
18	summer.
19	While reviewing the appropriateness of
20	the current BA-2 District resignation seems

warranted. The recent neighborhood focussed

1	di scussi on that was conducted by Mr. Jenni ngs
2	made it clear that the most affected
3	stakeholders, as well as the broader
4	neighborhood, do not support the proposed
5	C-2B designation, and that further study with
6	greater citizen input is needed before an
7	improved petition can be drafted for
8	consideration by the City Council. We urge
9	the Planning Board to withdraw the petition
10	or recommend that the City Council allow it
11	to lapse without further action on it at this
12	time. So that's basically our group's
13	conclusion being very aware over decades
14	specifically about how this area works and
15	the Zoning changes that have occurred.
16	Just very quickly to highlight I'm
17	glad to see that as a result of the
18	neighborhood meeting, I think the staff has
19	come to the conclusion that we have, that
20	this needs more study, more work, more fine
21	tuning before it's really ready to be

1	considered for ordination.
2	PAMELA WINTERS: Michael, your time
3	is up. Do you just want to finish up?
4	MICHAEL BRANDON: If I can highlight
5	issues that came up at this meeting and
6	others that need to be addressed?
7	Two Trolley Square studies, public
8	planning studies over the past decades have
9	recommended mixed use for this area. The
10	Bishop Petition you will recall and similar
11	section didn't want dense housing development
12	with no ground floor non-residential uses.
13	Concerns were raised about the loss of the
14	parking lot in the triangle area that was
15	pointed out. Lots of concern about potential
16	for a hotel/motel use which was specifically
17	removed from the BA-2 Zoning when one was
18	proposed for this section of the avenue. The
19	open space issue, in addition to protecting
20	and widening the strip of Linear Park, we
21	would like to see consideration possibly

1	widening that down the line. Special
2	district might be I see the Chairman is
3	wanting me to wrap up.
4	HUGH RUSSELL: No, actually I was
5	saying just the opposite. This is a case
6	where you seem to me to be representing a
7	group of people and you're speaking and
8	telling us what this group of people has said
9	is very useful to us.
10	MICHAEL BRANDON: Oh, I'm sorry
11	then.
12	HUGH RUSSELL: I was trying to reign
13	in Pam.
14	MICHAEL BRANDON: Thank you for
15	that. I'm glad it's helpful. I lost where l
16	was at.
17	Oh, just in terms of what the Board
18	might consider and the staff, is possibly
19	another special district as is what occurred
20	on the other side, the properties of Mass.
21	Ave. abutting Linear Park, the Bishop area,

1	the Cambridge Lumber site, and so forth to
2	really look at this specifically. The
3	neighborhood would like for the CDD to be in
4	touch with the state, which is the biggest
5	property owner, to see what their short-term
6	and long-term goals or plans might be. We're
7	not aware of any, you know, imminent changes
8	but there's talk at some point of the trolley
9	yard shutting down. Al so the financial
10	difficulties that CDD has. You know, they
11	are selling off some of their properties.
12	So, that's a question.
13	Another question that came up is
14	whether in fact state law requires that the
15	city have first refusal if that property is
16	disposed of by the T. Taha mentioned the
17	environmental issues, and we're pretty
18	familiar with those, but those should be
19	explored. There's an activity and use
20	limitation on the parking lot section of the
21	Davis Square lofts, and there's currently a

1	21-E clean-up ongoing of the Dick's Auto Body
2	Shop that had a terrible spill of
3	pol ychl oroethyl ene (si c), a dry cl eani ng
4	fluid, that's migrated across the avenue. So
5	I'II wrap up.
6	One other point is the idea of rezoning
7	or looking at this issue came up during the
8	Mass. Ave. Overlay District, North Mass. Ave.
9	improvement study, and I actually made the
10	recommendation. This was a time when we were
11	trying to convince the city to adopt the Fox
12	Petition which downzoned the section of
13	Cottage Park Avenue that extended way beyond
14	a hundred feet into Res B District with very
15	small scale housing. Clearly it seemed to us
16	it was inappropriate Zoning. We propose that
17	since the Mass. Ave. improvement study was
18	going on, that the city, in order to create
19	uniform Zoning for all of upper North Mass.
20	Ave., take those areas that jut in, and
21	there's there was the Fox area, there was

1	on cottage park, there was this section of
2	Trolley Square, and the Henderson Carriage
3	Building. And our recommendation or, you
4	know, in raising that was that those just be
5	made Res B to conform with the surrounding
6	areas. The staff kind of took that
7	recommendation and then kind of switched it
8	and came up with this plan to just rezone
9	well, Fox Petition ultimately passed. So
10	that's moot now. It's now Res B. This area
11	is the one that they recommended a change
12	for. And they've taken Henderson Carriage
13	off the table. It's not clear to us why that
14	necessarily makes sense if we're talking
15	about Zoning into the future that, you know,
16	just is really what we're doing here, we
17	should maybe be looking at that parcel also.
18	Thank you very much. Sorry for going
19	on so long, but thanks for considering our
20	comments.
21	HUGH RUSSELL: Thank you.

1	Heather, do you wish to speak?
2	HEATHER HOFFMAN: Yeah, just two
3	words. Hi, my name is Heather Hoffman. I
4	live at 213 Hurley Street. And the one thing
5	I wanted to emphasize Linear Park. And I
6	spoke many times when the Bishop Petition was
7	under consideration about the importance of
8	preserving Linear Park and making sure that
9	it doesn't get overshadowed and encroached
10	on. And this is another piece of it and I
11	hope that in considering what this Zoning
12	should be, you will keep that in mind.
13	Thank you.
14	HUGH RUSSELL: Thank you.
15	Does anyone el se wi sh to speak? Yes,
16	sir. And then the woman at the end of the
17	row.
18	CALVIN McLEMORE: My name's Calvin
19	with a C, McLemore, M-c-L-e-m-o-r-e. I live
20	at 17 Shea Road and I'm one of the abutters
21	of the bus terminal.

1	I just wanted to say that I think the
2	meeting that we had with Taha was excellent.
3	I'm relatively new to Cambridge. I'm
4	relative, eight, nine years.
5	My main concern, and I brought it up in
6	his meeting and it shows up in his notes, is
7	that if this area was Zoned as C-2B, I think
8	it is, it seems that it's going to be
9	probably the largest C-2B in Cambridge. I
10	don't have that for a fact, but just looking
11	at the maps it seemed that there's going to
12	be a big chunk. And it's a big chunk for a
13	high density development, that's what this
14	comes to, and that's scarey for this area in
15	my opinion. So, that was the main thing.
16	And the other one, though, I would also
17	double up on what the lady said, that get the
18	open space back. At least in the Zoning, and
19	then whatever happens in the future, it's in
20	the Zoning. If the MBTA decides to move,
21	Zoning is already spelled out. We want the

	<i>/</i> 1
1	space back. I think that's it.
2	Thank you.
3	HUGH RUSSELL: Okay, thank you.
4	DI ANE HOBSON: Good evening,
5	Mr. Chairman and two others who are seated as
6	distinguished personnel here for this
7	evening. My name is Reverend Diane Hobson
8	and I'm a resident of Cambridge. I am here
9	just to I wasn't going to speak, but when
10	I heard the presentation in reference to the
11	antennas, I just wanted to make a comment and
12	that is as a former community development
13	commissioner, housing commissioner, ljust
14	wanted to just point out that or ask for a
15	consideration of maybe one of the
16	representatives might want to go to the
17	actual site just to see what it looks like.
18	You made a good recommendation about
19	coupling, I think some people may call it
20	that, or putting it in a room, something like
21	the banks have, and that's one option. And

1	then and the only reason I'm saying that
2	is because we have lots of residents in this
3	area. The elderly are healing, and a number
4	of people use that area that's very close to
5	that area, and I'm just not sure of the
6	ramifications as it relates to if you put it
7	an antenna up there, would it kind of block
8	the, you know, what others are having in the
9	neighborhood or would it, you know, call some
10	kind of fuzziness or something. I'm just not
11	sure. So I'mjust saying I think it might
12	help if one of you might I know
13	everybody's busy, I know that. But so, if
14	someone maybe become a committee of one or
15	two that might would want to do an on-site or
16	ask questions from the persons, all of the
17	people who are involved in that, just to see
18	ifit's not. So if you say yes, you can do
19	this and then they do it and then you find
20	out you've got all these issues about people
21	being able to, you know, turn on their cable

1	or turn on their television or telephone
2	service or things like that, and sometimes
3	that makes a difference. So I just wanted to
4	share that if that was okay.
5	HUGH RUSSELL: Okay, thank you.
6	DIANE HOBSON: And thank you so much
7	for allowing me that time.
8	HUGH RUSSELL: Does anyone el se wi sh
9	to speak?
10	(No Response.)
11	HUGH RUSSELL: Okay. I would
12	entertain a motion to recommend to the
13	Council that they not act upon this petition
14	and that they allow time for a
15	reconsideration on what the proper Zoning is
16	in this area.
17	STEVEN WINTER: I concur.
18	AHMED NUR: I concur.
19	PAMELA WINTERS: I concur, too.
20	WILLIAM TIBBS: Yes, I agree. And
21	can I comment before we actually make the

motion?

2	It's funny because when I first saw
3	this, I didn't have any particular concern
4	for it, but I think and I assumed that there
5	was maybe a little bit more thought as to
6	which the proper Zoning could be. I just
7	looked at the Zoning map real quick, and he's
8	correct that the they're not allowed
9	C-2B's around. And it makes me wonder what's
10	our criteria for using it and stuff like
11	that. And I think the North Cambridge
12	Stabilization Committee made a valuable point
13	in that we need to just decide what is the
14	best use for it even though I think the
15	change is definitely something that I think
16	makes sense.
17	HUGH RUSSELL: In the area that's
18	this fine grained, it was such desperate uses
19	is somewhat of a challenge. My concern about
20	leaving it the way it is one, is what happens
21	when the T decides that they aren't going to

1	have trackless trolleys anymore and they
2	don't need this facility? Now that is not a
3	decision I would want them to make, but it
4	could happen. And, you know, the idea
5	every time I go down to Linear Pathway, I'm
6	sort of annoyed at the section. It's just
7	like there is an encroachment already, right,
8	the busses do encroach upon the pathway. I
9	mean you can get over it, you know. It's
10	like when you cross Mass. Avenue, there's an
11	encroachment, but everyone takes away a
12	little bit and it's a wonderful asset to both
13	Cambridge and Somerville.
14	But I would also be concerned that if
15	the T were to, you know, say well who's going
16	to give us proposals? If the proposal was
17	for a Business A2, people might say oh, well
18	I'm going to build a little shopping center
19	in there. And I suspect an automobile
20	oriented shopping center also is not what we
21	want to see there. It's kind of at least,

1	you know, there's different parts have
2	different goals, and trying to write that in
3	the Zoning will be challenging but probably
4	has to be done to make it right. And it
5	might be a mix of Res B, of maybe some other
6	existing Business A2 stays along the avenue.
7	I don't know what the right answer is for
8	Dick's and the lots, but you know, so
9	that's
10	WILLIAM TIBBS: There's also a
11	certain logic to a special district since we
12	all along the Linear Path on the other side
13	of Mass. Avenue seems to be the special
14	district except for a little bit of one still
15	being left. So that I think it's some more
16	thought in terms of where we want it to go in
17	the future would be helpful.
18	HUGH RUSSELL: Tom.
19	THOMAS ANNINGER: I'm a little
20	puzzled by this one because I don't remember
21	when it came to us the first time very well.

1	I think it went by pretty quickly. But I got
2	the feeling reading it that this was a
3	carefully worked out proposal by the
4	Community Development Department. Taha did
5	spend a lot of time on it, and I had a
6	feeling there was a consensus around this and
7	all of a sudden that's not the case. To me
8	it's more a question of maybe you can explain
9	to me why we would on the one hand have this
10	sense of what it seemed like a perfectly
11	sensible proposal to me. I thought this was
12	going to be easy, and now it's not.
13	Taha, can you speak to that process at
14	all and just explain to me why it isn't what
15	it seems?
16	TAHA JENNINGS: I mean, I think I
17	would share your thoughts on it. You know, I
18	thought it seemed on face value that it was
19	pretty straight forward when we proposed the
20	Residence C-2B it would make sense to have
21	residential uses here. I think once of the

1	petition was filed, I think we got to hear
2	from additional property owners who were
3	specifically affected by the change and had
4	concerns with it. So because during the
5	Massachusetts Avenue study process, most of
6	our discussions were focussed along the rest
7	of Massachusetts Avenue and the ground floor
8	retail. This particular area didn't get that
9	same kind of scrutiny or in-depth discussion.
10	I think issues started coming out more after
11	the petition was filed, and honestly that
12	some of the issues that came out of concerns
13	we felt warranted a further look. I think it
14	could still make sense to have, you know, the
15	Residence C-2B, but I think the issues that
16	came up still warranted looking closer at
17	each individual location that I mentioned
18	and, you know, how it affects those
19	parti cul ar properti es.
20	THOMAS ANNINGER: So if I'm hearing
21	you right, you yourself now feel in spite of

	···
1	all the work you've put into it, that it
2	deserves some further consideration?
3	TAHA JENNINGS: Yeah, yes, yes, l
4	think so.
5	THOMAS ANNINGER: Well, that makes
6	it easy. Okay.
7	H. THEODORE COHEN: I have a
8	question. Does anybody know the history of
9	the MBTA piece that juts into Linear Park? I
10	mean at some point either the city took
11	Linear Park or the Commonwealth, you know,
12	gave it. I think it had been an old railroad
13	Line. And, you know, does anybody know why
14	this one piece ended up the way it is?
15	TAHA JENNINGS: I don't know.
16	WILLIAM TIBBS: Why it isn't a nice
17	swatch going right through this. That's
18	something.
19	STUART DASH: My sense is for the
20	operation for the yard. It must have been a
21	request from the T for the physical operation

0
of the yard and the needs of their space at
the time when that was being done, when that
was being converted to railroad line to open
space. I can't tell you the specific.
HUGH RUSSELL: Didn't the yard
continue all the way along the frontage at
one time to

STUART DASH: That's right. It did. That's right, it went all the way to the corner.

> STEVEN WINTER: To Cameron.

> > AHMED NUR: To Cameron?

STUART DASH: That's right, to

Cameron.

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HUGH RUSSELL: And it started as a streetcar yard I would guess.

17 H. THEODORE COHEN: But then did the 18 city acquire it to build housing? 19 STUART DASH: That's right. Now 20 there's a long process where the T made a 21 commitment to the city and it was a part of

1	the land exchange with back to the Red
2	Line construction over at Alewife and the
3	land swap and a long, drawn out process with
4	that and that took many years so that's how
5	that piece of land changed hands.
6	HUGH RUSSELL: So probably it was
7	part of that deal, they said, we'll give you
8	the frontage but we need to keep
9	STUART DASH: That's right.
10	HUGH RUSSELL: keep the piece
11	back there. And the photograph makes it
12	absolutely obvious they don't need all that
13	land. That's an ironic statement by the
14	Chair.
15	THOMAS ANNINGER: Sometimes you
16	can't tell.
17	WILLIAM TIBBS: Yes, that would be
18	qual i fi ed.
19	HUGH RUSSELL: Ted, did you want to
20	make a comment?
21	H. THEODORE COHEN: Steve.

1 STEVEN WINTER: I would like to make 2 a comment. 3 HUGH RUSSELL: Steve. 4 STEVEN WINTER: I have to say, Taha, 5 when I read this I didn't think you were 6 offering this a fait accompli. I felt like 7 there were enough considerations brought up, 8 that considerations about who owns the 9 trolley yard, about the remediation on Dick's 10 Auto Body, about do we want to go 45 feet on 11 the Dick's Auto Body parcel? You know, so I 12 felt like we were still discussing this. So 13 that's the impression that I got because 14 there were just so many things that were not 15 quite vet resolved. And I still feel like 16 And I want to say very strongly that that.

we need to look at this comprehensively as we
have in other places. For instance, we need
to know what Somerville's long range plans
are for that part of Elmwood that comes out,
that's next to the loft parking lots,

1	etcetera, etcetera. We need to know what all
2	those things are all about. And we also need
3	to really be able to we need to be able to
4	understand what kind of density can this
5	neighborhood tolerate, because in fact the
6	Shea Road and Locke Street which abut right
7	on to this, it's a very fragile neighborhood
8	ecosystem. It's beautiful and it's
9	wonderful, but we need to be very, very
10	careful of it in the same way that we were
11	over on Seven Pines Avenue and many other
12	places to not disrupt the fabric of that. So
13	I think this is a, this is a good starting
14	point and it brings up a lot of good
15	questions, but I also believe that a lot more
16	dialogue is in store for us.
17	HUGH RUSSELL: Ahmed.
18	AHMED NUR: Mr. Chairman, now that
19	we have concurred with your recommendations,
20	may I just open the second phase of this
21	brief quickly and make a comment as to what I

1	would be supporting. I mean, I do like the
2	intent of getting rid of that
3	inter-residential or even open space of
4	Cambridge has and its residents has
5	recommended. One other thing that I didn't
6	understand is that for those of you that
7	could see here, this is Res B and it seemed
8	to continue. What was the overlay, about a
9	hundred feet off Mass. Avenue?
10	TAHA JENNINGS: Yes.
11	AHMED NUR: Okay, so I would like to
12	see that hundred feet to continue on that
13	other lane so that way they have the retail
14	and the offices in the frontage, and then
15	continue that Res B through so that way
16	things look a lot more uniform.
17	TAHA JENNINGS: I'm sorry, I wasn't
18	quite following what
19	AHMED NUR: This Res B here, instead
20	of making it a B was it a C-2? No yes,
21	C-2B. Instead of making that, if this

1	continued on Res B, and that first hundred
2	feet off Mass. Avenue to continue on the
3	overl ay.
4	TAHA JENNINGS: To continue the
5	BA-2?
6	AHMED NUR: Yes. I think that would
7	have just, would make more sense to me. But
8	those are the only two comments that I wanted
9	to add on.
10	HUGH RUSSELL: Okay, that's what
11	I agree with you, Ahmed. That on the surface
12	without digging into it seems like an obvious
13	thing to do and one that doesn't, I can't see
14	the negatives to that.
15	We have a full agenda tonight so would
16	someone like to make a motion on this?
17	WILLIAM TIBBS: I make a motion,
18	which is the one you asked for, which is that
19	we advise the City Council not to take action
20	on this and that we feel that some further
21	study is needed.

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1	HUGH RUSSELL: Okay.
2	Is there a second?
3	AHMED NUR: Second.
4	HUGH RUSSELL: Ahmed, second.
5	Di scussi on?
6	(No Response.)
7	HUGH RUSSELL: On the motion, all
8	those in favor?
9	(Show of hands).
10	HUGH RUSSELL: All members voting in
11	favor of the motion.
12	The next item on our agenda I am
13	recusing myself from because it's a friend of
14	mine is bringing this request to the Board.
15	THOMAS ANNINGER: Let's take a true
16	five minute break. There are other things
17	going on tonight that all of us are
18	interested in, so let's move this along
19	toni ght.
20	(A short recess was taken.)
21	THOMAS ANNINGER: Okay, let's

1	reconvene, please. We have a Petition at 51
2	Cedar Street. I'm going to ask first the
3	proponent to tell us what you're asking for
4	and then we'll proceed from there. So please
5	proceed.
6	ATTORNEY SEAN HOPE: Good evening,
7	Mr. Chair.
8	BRIAN MURPHY: Tom, do you need to
9	make sure the Board's okay the
10	Petitioner's okay with the Board of six.
11	THOMAS ANNINGER: That's right. I
12	forgot that.
13	We are only six because Hugh has
14	recused himself. You have a choice, but not
15	a very good one, because we really only have
16	seven members and so you really don't have
17	much of an option.
18	ATTORNEY SEAN HOPE: Yes, we wish to
19	proceed.
20	THOMAS ANNINGER: You wish to
21	proceed?

1	ATTORNEY SEAN HOPE: Good evening,
2	Mr. Chair, members of the Planning Board, for
3	the record attorney Sean Hope, Hope Legal
4	Offices in Cambridge. I'm here tonight with
5	the owner of 51 Cedar Street, Mr. Richard
6	Brawn and al so project architect Peter Quinn
7	of Peter Quinn Archi tects.
8	This is an application to construct a
9	two-story single-family on a lot located in
10	the Residence B District. Because the
11	proposed single-family is greater than 75
12	feet from the street line, this triggers the
13	5.53 Special Permit review. The site is
14	known and numbered as 51 Cedar Street. It's
15	approximately 9,175 square foot lot, and it
16	has an existing two-family structure located
17	at the front of the property. You can see a
18	photo of or should be, an image of the
19	existing building. The existing two-family
20	structure is non-conforming dimensionally
21	because of the front yard setback. I think

1	contact is very important as part of this
2	application. Peter Quinn has a series of
3	photos that he's going to walk you through.
4	If you look at the abutting properties,
5	they are a series of one- and two-family
6	structures. Some of them have been made into
7	condos. This application is very similar to
8	an application that was approved by the
9	Planning Board at 2010 at 49 Cedar Street.
10	If you look at the image, on the context
11	image, this would be a set of properties to
12	your right or also to the north of the
13	property. And the 49 Cedar Street, as I
14	said, received a 5.53 Special Permit and it
15	consists of a single-family house at the
16	front of the lot, and then two
17	single-families that were constructed or
18	permitted back in 2010.
19	If you look at the design, and Peter
20	will talk more about this, the design of the
21	single-family structure in the rear of the

1	lot, is very similar to the structures on 49
2	Cedar Street in terms of the design, the
3	height, and the massing of the structure.
4	l'dlike to
5	STEVEN WINTER: May I interrupt just
6	for a moment?
7	ATTORNEY SEAN HOPE: Sure.
8	STEVEN WINTER: The 49 that you're
9	mentioning are the two shapes that are to the
10	right of the back house that's in color?
11	ATTORNEY SEAN HOPE: Exactly.
12	STEVEN WINTER: Okay, thank you.
13	l'mall set.
14	ATTORNEY SEAN HOPE: Yes, and
15	there's one also to the front but you can see
16	the two houses to the right.
17	STEVEN WINTER: Thank you.
18	ATTORNEY SEAN HOPE: There is a
19	difference. The proposed single-family is
20	oriented just east to west as opposed to the
21	two single-family structures that are

1	oriented separately. So the fronts are
2	separate, and that was actually part of a
3	design, a design that Peter will talk about.
4	Just in terms of the community
5	outreach, a couple of weeks ago we hosted an
6	open house at the property. We invited all
7	of the abutters. At that time the plans were
8	in process and there were a couple of issues
9	that came out. Just to go through a few of
10	them. One was the window placement. So if
11	you look at our house, 51 Cedar Street, the
12	property to the immediate left along Cedar
13	Street is 53 Cedar, and there was an issue
14	about the windows and lines of site. Now,
15	our property is an existing two-family, but
16	this renovation is allowing us to actually
17	move some of the windows. They're outside of
18	the setback so we can actually move those
19	windows without requiring relief. So one of
20	the requests that was that we actually alter
21	some of the windows to create additional

1	privacy. 53 Cedar is actually directly on
2	the property line along the driveway, so if
3	there was a window across from that, it
4	actually impacts on the privacy so we moved
5	some of those windows.
6	Another issue that was brought up by
7	the neighbors was construction management.
8	51 Cedar Street is in need of repair, and so
9	some of the materials used on the siding may
10	contain hazardous material. So that one of
11	the things that was important, because there
12	are a lot of children in the area as well as
13	at 53 Cedar Street, is that we make sure in
14	removing the siding and doing the much needed
15	facelift, that we were careful to do that and
16	we assured the neighbors that we could do
17	that.
18	Also, too, on the rear, and Peter will
19	talk about it, there was a request for some
20	buffering and the planting of the bamboo
21	which Peter will talk about. I think it's

1	also important to note that there is an
2	existing maple, a very large maple at the
3	rear of the lot that is going to maintain.
4	Part of the siding of the house had to do
5	with making sure that the house was not too
6	far in the rear lot to affect that root
7	canopy of the maple tree. And so if you see
8	the parking, and it's partially hidden, but
9	there's a parking section there, the
10	conforming parking, we have three parking
11	spaces meeting the Ordinance requirements.
12	You have the existing house, you have the
13	parking, and then you have that rear yard
14	setback and the maple leaf. And there really
15	was only so much of a footprint where that
16	house could be moved. One of the last pieces
17	of feedback was about actually the siting of
18	the proposed house and its affect on
19	specifically No. 42 Cedar, and there was an
20	issue of shadow, and so we've been working
21	with the abutter trying to excuse me.

1	THOMAS ANNI NGER: 49.
2	ATTORNEY SEAN HOPE: 49 Cedar,
3	excuse me. So specifically No. 2 to try to
4	orient the house in such a way to reduce
5	and Peter has a shadow study, but I think the
6	worst the most difficult time of year was
7	the winter solstice, so that period of time.
8	So we actually had adjusted the siding of the
9	house to try to mitigate that impact, but as
10	you know, if you move the house to satisfy
11	one neighbor you can if you move it too
12	far back, then you're actually having a house
13	directly across. So that was kind of an
14	internal dialogue as well as with the
15	neighbors to try to figure out how we can
16	satisfy as best we could all the different
17	i deas.
18	And the third, or lastly there was also
19	requests for drainage. And you can't see it
20	on this site plan, but on the site plan that
21	Peter has, it also shows that there was a

drainage area in the rear lot to help with
drainage on the site. And these were all
based on feedback that we had at that
neighborhood meeting and then continuing
e-mails with Richard as well over the last
few weeks.

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So I know we want to get to the actual diagram, but briefly, so any Special Permit has general criteria, and this project satisfies that. And just briefly, that the traffic generated and patterns of access and egress would not cause hazard or substantial change to the neighborhood. So this is a residential use, this is allowed in Res B. And as I said before, this is dimensionally conforming so in terms of density, in terms of setbacks, besides the 75-foot rule, this is conforming. Also, additionally, the operation of adjacent uses, as I said before, this is a residential neighborhood, this is a single-family home, and I think it's

consistent with the character and context of the neighborhood.

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3 And then briefly specifically 5.53B has 4 criteria that asks the Planning Board to look 5 at certain aspects to consider. And in the 6 standard is whether or not the additional 7 structure has identifiable benefits beyond 8 trying to do this addition all in one 9 structure. So this is -- and Peter can walk 10 you through this, but the existing structure 11 is a two-family. We do think that the 12 proposed single-family is a much better and 13 appropriate use with the layout and the 14 length and the size of the lot. But part of 15 the criteria of the Planning Board is 16 supposed to consider the preservation of 17 contiguous open space. I think if you look at the adjacent lots, I think we do provide 18 19 generous open space. The rear yard setback 20 is still maintained. And as I said before, 21 we oriented that site to try to preserve that

but to be able to satisfy the neighbors in
terms of shadow.
Also, there was an incentive as part of
5.53B, the locations of buildings and the
front half of the buildings and the front
half of the lot. And as you can see here,
the actual parking location is consistent
with where the parking is, but we decided to
maintain the parking there also because it's
a way to be shielded primarily from the
street.
Along that north property line next to
49 Cedar there's an existing six-foot fence
and so between the fence and the proposed
bushes there, I think it's fairly well
screened from the abutters, but more
importantly the code actually requires being
non-visible from the street, and I think
we've achieved that there as well.
There's also an incentive to retain
existing buildings. This was not a proposal

1	which was going to tear down the existing
2	building which you see in some of these 5.3.
3	We're actually going to use almost
4	essentially the footprint of the existing
5	building, and renovate that and then just
6	have one additional single-family structure
7	to the rear. And so I guess that's there.
8	I'II turn it over to Peter.
9	THOMAS ANNI NGER: Thank you.
10	PETER QUI NN: Good evening, Mr.
11	Chairman, members of the Board. My name is
12	Peter Quinn, Peter Quinn Architects in
13	Cambridge, Mass. Thank you, I wanted to just
14	go through briefly the context so everybody
15	can understand what this neighborhood looks
16	like now.
17	So we set up a context map here. This
18	is 49 Cedar where the two single-families
19	were built in 2010. I believe that's when it
20	was done. This is 53 Cedar. You can see it
21	has a building in the back as well. And a

1	front building. Some of these others have
2	been filled in as well in the same way. I
3	also want to say this is completely separate
4	from the I think it's 42R Cedar that
5	THOMAS ANNI NGER: 54.
6	PETER QUI NN: Yes, 54, excuse me,
7	that you've had before this Board even though
8	it's the same attorney. He's already
9	apologized to us about that.
10	But this is an area that has very, very
11	deep back yards. I think these back yards
12	are 185 lineal feet to the rear, 50 feet
13	wide, so they have minimum frontage of
14	course. But we have in the neighborhood are
15	lots of two and a half story buildings, most
16	of them with standard gable fronts. There
17	are some differences. This is the building
18	immediately to the left of the site, and then
19	one more to the left; 53 Cedar, 55, another
20	view of that.
21	This is the view down the driveway of

1	49 Cedar where the two single-families were
2	built in 2010. That's a view of one of the
3	singles from the yard of 51 Cedar. These are
4	some of the buildings you'll see on the
5	street. This is immediately across the
6	street. Here are some others. A mansard,
7	gable, kind of a flat roof. I'm not sure
8	what that is on the left.
9	And then in the backyard of 53 Cedar,
10	we have this is that house that fills in
11	the rear of 53, it's an old brick house.
12	It's actually quite nice. And then this
13	gives you a view, this is back by the maple
14	tree that we mentioned. This maple tree
15	here. That Looks toward 51 Cedar where the
16	two single-families are.
17	In placing the house I tried to locate
18	it at first right between these two in order
19	to maintain the view lines out the windows.
20	These are actually I actually designed
21	these buildings. These windows here are

1	minor in terms of light and air compared to
2	the windows on the other faces. But
3	nonetheless, if we place the ridge in the
4	opposite direction, we would be able to
5	continue that idea of having the main windows
6	of the new building looking out toward the
7	rear toward this structure I mean toward
8	the tree, while also having a much less of a
9	facade facing these two units because of the
10	gable roofs. I'll get into that in a minute,
11	but here are some more pictures of the area.
12	This is the existing house. You can
13	see it's in need of some renovation. It's
14	the driveway leading to the rear. That's the
15	side of the house. And we wanted to
16	completely renovate the front of this to give
17	it a better presence on the street. Replace
18	this deck with a one-and-a-half-story
19	structure that's attached to the building as
20	an addition. And give you the view of the
21	rear yard. It's the rear of the existing

1	house. You can see it's basically a shoebox.
2	So we're trying to work with that form and
3	create something a little more interesting
4	for the street. And I'll go into that. Some
5	of the details, you can see it's the
6	basement level is kind of a garden level, has
7	a fairly high windows.
8	THOMAS ANNINGER: Can I stop you for
9	a second?
10	PETER QUI NN: Sure.
11	THOMAS ANNINGER: What you just said
12	about that addition where the deck now is,
13	can you do that as of right?
14	PETER QUI NN: Yes. Yes, you're
15	allowed to add 10 percent to an existing
16	non-conforming building by right. And we
17	would, we would actually be less than 10
18	percent. Yeah.
19	PAMELA WINTERS: And how far would
20	that extend to the rear, to the rear? How
21	many feet out?

1	PETER QUINN: The footprint of this
2	right here?
3	PAMELA WINTERS: Of the extension.
4	PETER QUI NN: Yeah, so this is
5	actually on the side. Here I'll show you
6	here.
7	PAMELA WINTERS: So as of right, how
8	far can you extend into the backyard?
9	PETER QUI NN: Let me just explain.
10	Can I come back to that question in a second?
11	PAMELA WINTERS: Sure.
12	PETER QUI NN: Okay.
13	So the existing lot configured like
14	this, this is the existing house. This is
15	the deck that we were just looking at here.
16	lf you look at that.
17	PAMELA WINTERS: Right.
18	PETER QUI NN: That is actually
19	conforming as the side setback. There's
20	really not an issue with that. There's a
21	bunch of smaller additions on the rear.

1	There's a lean two structure. All of these
2	would come off on the proposed plan.
3	WILLIAM TIBBS: I see.
4	PETER QUI NN: And there's actually
5	an addition over here as well that would show
6	up but that would come off as well. So the
7	building would be taken back to more or less
8	a simple rectangular form. We would add on
9	something in this area, including at
10	approximately that shape and size. It
11	woul dn't be completely conforming as to side
12	setback. It's actually a bathroom. It's a
13	lower level and upper level. And that's
14	really the only addition. There's some steps
15	on the side, but no other addition on this
16	bui I di ng.
17	PAMELA WINTERS: Okay, thank you.
18	PETER QUI NN: Yep.
19	Why don't I just go to this plan here.
20	So this gives you a pretty good idea of what
21	the context looks like. I know this house

1	looks large. I think that's because it's
2	it's really the same size as these. I
3	essentially use the same model. And because
4	it's yellow and in color, I think it looks
5	bigger than it is. But the idea is that
6	because of the ridge runs this way, there's
7	less wall presented to these houses. It
8	allows more sunlight to get into here. And
9	by adjusting this a little bit, we could, we
10	could try to reach some reasonable compromise
11	about what the shadows would look like in
12	here. And I would be happy to show you the
13	shadow studies. I have them on this
14	presentati on.
15	The front, as you can see, is
16	inconsistent with a lot of the other houses
17	on the street which are mostly two stories.
18	There's a mansard that we looked at before
19	over there. I'll go to the site plan. So
20	what we were trying to do here was to place
21	this thing originally we had it more

1	centered to this yard across the way, and
2	keeping it sort of straddling the two houses
3	would push it back about three feet in order
4	to create a little less shadow in that yard.
5	We would completely preserve all the trees
6	that are on the site. I don't think there's
7	a single one we would cut down with this
8	development. We'd screen the cars and add
9	more screening in and around the front and
10	the sides of the building. We would
11	reconstruct the front porch. We would have
12	create a fairly sizable entry here so that
13	you would see it from the driveway as you
14	look down the street. Look down the
15	dri veway. And then of course there's a place
16	for a good deck or a patio on the rear all of
17	which would still be within the setback
18	that's 41 feet, where 35 is required. And
19	the rear to the back of that building. So
20	this building is small. It's 1380 square
21	feet. So these are small single-families.

1	We've got a little bit of screening here that
2	we're doing at the request of the abutter on
3	this side. This is where that brick building
4	is and he wants to retain his privacy there.
5	So that's one thing we've done. We've
6	added more screening here. The cars are,
7	again, at the request of a neighbor.
8	As far as additions go on this existing
9	building, this is the one that we were just
10	speaking about. We have a deck at the third
11	level, and then two small rooms below it.
12	This is just an open porch on the side but
13	the wal kway leading to the parking, another
14	walkway here, a little porch, walkway and
15	porch there. Okay?
16	So our plans are I'd be happy to go
17	into those if you would like to. This is
18	what we're proposing for the front elevation
19	in terms of just the lines. If we go to the
20	very front of this whole development, I hope
21	the PowerPoint presentation is going to cover

1	the drawing you're going to take a look at.
2	We create a cornus and a smaller bracketed
3	soffit here, create a porch. And with a
4	railing and some nice columns give it a
5	little bit of a some detail so that it
6	stands a little bit more proudly on the
7	street. And it's consistent with some of the
8	other cornus lines that you see up and down
9	the street. Li kewi se sorry. There are,
10	it would be a lot of window changes to this
11	building, and I think that that would be
12	we did review where these windows would be
13	located relative to our neighbor immediately
14	across the driveway, and I think we're okay
15	on that. They're pretty much in the same
16	place. The rear of the building would be
17	cleaned up a little bit. We'd put a parapet
18	there so we wouldn't see the sloped box
19	that's there now.
20	The new building in the front as I
21	said, we'd have a significant porch on the

1	corner so you can see it from the driveway,
2	and then create a simple symmetrical
3	composition with a nicely pitched roof and
4	dormers on the side.
5	The side facing 49 Cedar would have a
6	small dormer with a high sill at the second
7	floor, and the lower level is also high sill
8	at a kitchen. And so that the privacy of
9	those units would be maintained. The unit
10	that 49 Cedar maintained.
11	Just these are just here for okay
12	so the shadow studies. When you look at
13	this, this is the existing condition. This
14	is the pink shadow shows the new shadow
15	that we would add by building this structure
16	at proposed location. So first we're
17	starting with March and September equinox.
18	And you can see that there's a fairly small
19	shadow. It doesn't quite reach the yard.
20	Most of that if you put the shadow in from
21	the fence, it would be about the same as that

little bit of shadow right there. We usually
don't show fence shadows because they can
disappear. And late in the day, this is
three o'clock, you would have some shadow
heading out in that direction.
And in June of course there's
practically nothing. It's all within the
yard.
And then in December when everything is
shadowing everything else, we would add a
little bit of shadow out here. At midday
we'd have some shadow in the yard of between
unit 2 and unit 3 on 49 Cedar. And this is
the yard actually belongs to unit 2, their
primary yard. And then this shadow here is
late in the day, three o'clock. And it
actually just cuts through the yard much like
it does at noon.
So that's roughly what I have here, and
I'm happy to go through in more detail and
questions, happy to take those.

1	Thank you.
2	THOMAS ANNI NGER: Thank you.
3	That concludes what you wanted to tell
4	us?
5	ATTORNEY SEAN HOPE: Yes.
6	THOMAS ANNINGER: Okay, this is a
7	public hearing.
8	STEVEN WINTER: Let's see what folks
9	have to say.
10	THOMAS ANNINGER: I'm tempted to
11	just go ahead for the sake of time. Do we
12	have a list, Liza? Does anybody want to
13	speak? Would you raise your hand.
14	LIZA PADEN: Mr. Kim.
15	THOMAS ANNINGER: Okay, we ha∨e two
16	people who want to speak, one on the list.
17	Mr. Kim, why don't you come forward three
18	people. Councillor Kelley, I want to
19	recognize our councillor here. Thank you for
20	coming. I'll give you the option of speaking
21	first if you would like.

1	COUNCILLOR CRAIG KELLEY: I'II speak
2	after everyone el se. Thank you very much.
3	THOMAS ANNINGER: Mr. Kim, why don't
4	you go ahead.
5	Thank you.
6	YOUNG KIM: Thank you. My name is
7	Young Kim, 17 Norris Street. Mr. Peter Quinn
8	was kind enough to present us the plan at the
9	last North Cambridge Stabilization Committee
10	meeting. The concerned neighbors discussed
11	many negative impact of the project, and
12	unfortunately Mr. Brandon could not stay to
13	give a presentation position regarding this
14	project. Hopefully Councillor Kelley who was
15	also there could summarize the finding better
16	than I can. What I'd like to speak here
17	today is my concern and limit on continual
18	di sappearance of this magnificent deep yard
19	properties constantly being taken up by
20	putting additional buildings in your back,
21	especially up in North Cambridge area. I

1	don't know how many there are, but there's
2	quite a few cases that's happening. And
3	after the NCS meeting I looked up the
4	Ordinance and I saw three that defines the
5	various districts clearly defines the B
6	district as two family or semi-detached
7	dwellings. Now I think 5.532B stipulates
8	that two or more structures may be built on
9	the same lot by Special Permit if there is
10	identifiable benefit beyond the provided that
11	should all construction be in a single
12	structure. Therefore, if you add on to the
13	existing building, expand it, and make it
14	into three unit, I don't think that would be
15	allowed because now you have three-unit
16	building on the lot. So why is it that you
17	have two unit in the front and three unit in
18	the back for total of three units on a Res B
19	which defines as two units? Now essentially
20	I understood that will make that particular
21	plot Res C. So by if I extrapolate that,

1	can we then take Res A which allows only
2	single-family houses, and add it to the back
3	and make it two units? Definitely that would
4	not be allowed. So why is it allowed on Res
5	B to add third unit clearly against the
6	definition of Res B?
7	Thank you very much for your
8	consi derati on.
9	THOMAS ANNI NGER: Thank you.
10	AMY TAN: Hi everyone.
11	THOMAS ANNINGER: Please give us
12	your name.
13	AMY TAN: Amy Tan. I'm the owner of
14	49 Cedar Street unit 2.
15	THOMAS ANNINGER: Thank you.
16	AMY TAN: As you can see how they
17	are proposing to the site of the building,
18	I'm here to sort of state my opposition to
19	this. I purchased my home about a year ago,
20	and for the very reasons that this is a
21	single dwelling unit that offered a small

1	open space with a deck that I can enjoy, I
2	think according to the shadow study that
3	you've seen during the winter solstice, it
4	creates really new shadows that never existed
5	before for me completely really covering the
6	entire open space of my yard. I have
7	pictures of my backyard if you're that I
8	can di stri bute.
9	PAMELA WINTERS: We've got them,
10	Amy.
11	AMY TAN: Pictures taken in October,
12	and even though we're not really in the
13	winter solstice, a lot of the light shadows
14	really depict a lot of the what's shown on
15	the shadow study. In particular, I do have
16	these evergreen shrubs that would require a
17	particular amount of sunlight throughout the
18	day. I think that these new shadows will rob
19	me of my existing sunlight that I have at
20	this point and, you know, and it really
21	eliminates sunlight to some of the sun's

1	sensitive shrubs that I have on-site.
2	Further concerns that I have in regards to my
3	open space is potential delay of melting of
4	snow, sort of creating a persistent wet, cold
5	dark environment through the winter. And as
6	we all know, we're all pretty energy
7	conscious, and it may drive up indirectly
8	heating costs and so forth. And as my
9	understanding the City's Zoning Ordinance
10	under Article 19.3 would recommend that a
11	structure's design is sited to minimize
12	shadow impacts on neighboring lots,
13	especially shadows that would have a
14	significant impact on the use of the open
15	adjacent open space. And I stand here
16	forward to say that this proposal that they
17	have is not sited nor designed to minimize
18	any shadow impact, especially on my lot. You
19	know, carrying this over, this just does not
20	impact my unit. As you can say at three
21	p.m., it extends directly to the 49 Cedar,

unit No. 1 blocking out their entire deck
open space area, too.
So thank you.
THOMAS ANNI NGER: Thank you very
much.
PAMELA WINTERS: Thank you.
THOMAS ANNINGER: Councillor Kelley.
COUNCI LLOR CRAI G KELLEY: Good
evening, Planning Board members. I will take
inspiration that when 200 million people are
settling in front of their TVs to listen to
Romney and Obama, you all want to listen to
me. So I thank you all for your time and
attenti on.
WILLIAM TIBBS: I wouldn't say we
want to listen to you, but we will.
COUNCI LLOR CRAIG KELLEY: You are
rapidly enthralled I'm sure. My name is
Craig Kelley. I live at 6 St. Gerard
Terrace, actually not that far from this
project. Michael Brandon did ask me to say

1	that the North Cambridge Stabilization
2	Committee unanimously opposes the Special
3	Permit, and he tried giving me the list of
4	reasons why. And I told him it was his
5	business to explain that to you. And he said
6	he would do so if the record stayed open,
7	they would submit something.
8	I am here, I'm speaking in opposition
9	to this project. And I think it's actually a
10	bigger issue than just opposition to this
11	project. I think it's really a solid
12	interpretation of the Zoning Code. And if
13	the Council at one point in life went and
14	took specific pains to talk about shadow
15	impacts when you're granting a Special
16	Permit, and it specifically talks about the
17	need to minimize, not just mitigate, but to
18	minimize the impact of shadows on open space.
19	It talks about the need to design the project
20	or to site the project in such a way that
21	shadow impacts would be minimized, and we

1	don't really see that here. And we won't see
2	this in other places as well. If you go up
3	to that part of North Cambridge, you see an
4	awful lot of long deep lots. And they look
5	very inviting to put another building on,
6	because, you know, arguably the FAR is there.
7	I think doing my quick math, the FAR for this
8	site is just about maxed out which leads me
9	to think that there's not much mitigation,
10	much less minimization going on. But we're
11	going to see this sort of thing, and the idea
12	I believe that the Council would have is that
13	the in-fill in and of itself isn't good or
14	isn't bad, but certain things need to be
15	considered. And I heard Board Members
16	talking about that earlier when we were
17	when you were discussing the proposed
18	rezoning for Trolley Square, but these sort
19	of fragile ecosystems, these fragile
20	neighborhoods. They're fragile partially
21	because they' re so dense. And they' re

1	surprisingly dense given how much open space
2	somewhat have on the back side, being on the
3	interior frequently it's lot to lot, and the
4	Council recognize that and said well, if
5	you're going to build there, you've got to
6	build in such a way that you're minimizing
7	the shadow impacts. Minimizing it by a site
8	design, you could move the building around.
9	Or minimize it by project development, which
10	is you can make the building smaller which
11	obviously I don't think was done here. And
12	once you start moving the site around with
13	these narrow sites, once you start moving the
14	actual building site around, you run into
15	setback issues, you run into all sorts of
16	landscaping issues, you run into parking
17	issues. And that's precisely the goal.
18	These are very, very difficult lots to build
19	on. And so someone shouldn't look at a lot
20	and say, boy, there's a lot of open space
21	back there and I can just plunk a house down.

1	Because the Zoning really says you should not
2	be able to do that. It says when you build
3	you've got to minimize. There's no shadow
4	impact from a building there now. This
5	building, which is very close to the 35-foot
6	max of the district and pretty close to the
7	seven-and-a-half foot minimum side yard
8	setback, is going to take a lot of light from
9	the neighboring properties at precisely the
10	time of year when that light tends to be most
11	important to people. So one time when we had
12	a Council Planning Board special meeting, l
13	had suggested that perhaps the Planning Board
14	went and heard all these different things
15	could come up with various Zoning changes.
16	To me this one's clear, the Zoning says you
17	really can't do that if it's not minimized,
18	and in this case it isn't minimized. If this
19	isn't something that's super clear, perhaps
20	the Planning Board or city staff could come
21	up with some recommendations for the Council

so this sort of in-fill would be able to
happen under clearer guidance that you all
felt comfort with. But for right now I'm
looking at it and I'm saying that the Zoning
says that it shoul dn't happen. And the
discussion of the next-door development,
which was built previously, looking at the
map, and I haven't seen the studies for that,
but the shadow studies, looking at the map it
doesn't look like there's a shadow impact
from those projects on the adjacent one. So
if we're simply talking about what the shadow
impacts and the Zoning requirements for that
and the sunlight, I'm not sure really how
relevant that is. So the thing I hope you
can consider is that light and shadow are
important. They're pulled out in the Zoning
in this particular case. They also pull out
the need to protect registered solar
equipment. There is no registered solar
equipment here, but I worry that were someone

1	to have registered solar equipment, and that
2	receives no special extra protection over
3	open space, but were someone to have invested
4	thousands and thousands of dollars in
5	registered solar equipment to have someone
6	use this sort of project as precedent to say
7	well, it worked elsewhere, I think we'd
8	endanger our whole solar encouragement
9	program which is exactly why we changed the
10	Zoning to allow that. So I would be thrilled
11	to have a greater discussion on shadow zoning
12	and in-fill zoning in particular with anyone
13	here, and I thank you very much for your
14	time.
15	THOMAS ANNI NGER: Thank you.
16	STEVEN WINTER: Mr. Councillor, may
17	I ask a question?
18	COUNCI LLOR CRAIG KELLEY: Sure.
19	STEVEN WINTER: Mr. Chair, may I ask
20	a question?
21	THOMAS ANNI NGER: Yes, you may.

1	STEVEN WINTER: Councillor, does 49
2	Cedar, unit 1 and 2 come with the same
3	feeling of inappropriateness as the back, the
4	proposed house, the single-family on the back
5	of that lot? Do you feel that they're both
6	equally i nappropriate buildings?
7	COUNCILLOR CRAIG KELLEY: I'm
8	sorry
9	STEVEN WINTER: If we look at 49
10	Cedar, unit 1 and 2 which are built on the
11	lot behind that
12	THOMAS ANNINGER: It's actually 2
13	and 3.
14	STEVEN WINTER: 2010 I'm
15	sorry, unit 2 and 3.
16	COUNCI LLOR CRAIG KELLEY: Right.
17	STEVEN WINTER: And then if we look
18	at the proposed house, the SBL houses to be
19	built back there, do you feel that all three
20	of those are really are inappropriate for
21	that neighborhood?

1	COUNCILLOR CRAIG KELLEY: Well, it's
2	and this is sort of the whole shadow
3	thing. I'm not qualified to say what's
4	appropriate or inappropriate in terms of
5	development, and we saw some fabulous
6	pictures about this wide array of building
7	sizes and frontages and the way porches
8	looked and all this other stuff. I'm just
9	looking at the code and I'm looking at
10	shadow, and I'm thinking to myself this is
11	really clear language. There's super narrow
12	lots and at 35 feet max, which this one
13	doesn't go quite to 35 feet, but at 35 feet
14	max, by the time you put something even close
15	to that height on such a narrow lot, anyone
16	nearby is going to say wait a minute, what
17	happened to my, you know, December 15th light
18	or whatever it is. And that sort of thing, I
19	mean we've all been in places where we say
20	boy, this is a nice yard to sit in, this is a
21	nice room to sit in, this is now the

1	Zoning Code by the way does not expressly
2	protect light into buildings. It
3	specifically protects light into open space.
4	But when you look out, that open space, the
5	one that was talking about shrubbery and ice
6	melt and things like that, that all makes a
7	building much more habitable. And we grasp
8	what we can in these areas. And I simply
9	think that that development is too big for
10	that property. So if they wanted to lop off
11	a floor, for example, they may not make their
12	money but they wouldn't have to worry about
13	the shadow impacts. And the Zoning Code
14	isn't there to help the developer make the
15	developer's money in my opinion at least.
16	The Zoning Code is to give us all a
17	reasonable expectation of what we should see
18	happening next-door to us and what we should
19	be allowed to do with our own property. And
20	in this case I don't think the Zoning Code
21	would allow this.

1	Okay?
2	THOMAS ANNINGER: Thank you very
3	much.
4	COUNCI LLOR CRAIG KELLEY: Thank you
5	very much.
6	THOMAS ANNI NGER: Thank you.
7	Before we have a discussion on this I'm
8	going to ask Jeff to just frame for us the
9	Zoning parameters around which we are going
10	to be looking at this petition.
11	JEFF ROBERTS: Sure. Thank you.
12	Jeff Roberts, CDD. I'm just going to
13	just try to briefly set up what the, what the
14	Zoning request is and then I can I guess
15	answer any try to answer any more general
16	questions about the district.
17	There are lots of special regulations
18	in the Zoning, and one of them and the
19	Planning Board has seen a number of these
20	cases, is requirement that in it says it's
21	within 5.53 of the Zoning. In Residence B

1	Districts only one structure containing a
2	principle residential use shall be allowed on
3	a lot. Except, and they give you two
4	exceptions to where such rule can be violated
5	or waived. Which one is that any structure
6	is located within 75 feet of an abutting
7	street line. So say if you had a lot that
8	was long along the edge of a street, you can
9	kind of line them up along that edge. That's
10	option one.
11	Option two is a Special Permit from the
12	Planning Board. And the Special Permit from
13	the Planning Board again falls the
14	Planning Board has to make a finding which
15	again falls under sort of two options. And
16	one says that the development in the form of
17	two or more structures will not significantly
18	increase or may reduce the impact of the new
19	construction should it occur in a single
20	structure. And then the second option is two
21	or more structures may provide identifiable

1 benefits beyond that, provided should all 2 construction be in a single structure. 3 There's a list of the findings that the 4 Planning Board would consider which include 5 preservation of open space, the location of 6 buildings and parking within the -- in a way 7 that's compatible with the prevailing 8 development pattern of the neighborhood. The 9 extent to which it provides an enhanced 10 living environment for residents. So if it's 11 better for the actual residents to be living 12 And incentives to retain existing there. 13 structure, so if there's value in retaining 14 what's existing and by granting the Special 15 Permit you allow that to happen that's a 16 Reduce visual impact of consi derati on. 17 And opportunities to reduce height parki ng. 18 and bulk as new construction is deeper into a 19 lot or closer to structures on abutting lots. 20 So essentially it's a -- it provides by 21 Special Permit, and as the case generally

1	with Special Permits, they are to be granted
2	when rather under Cambridge Zoning,
3	Special Permits are to be granted where it
4	meets both a general criteria, which were the
5	criteria that the Planning Board considers
6	during any project which includes, which
7	actually Mr. Hope had outlined, and it's in
8	the application. And then also meets the
9	specific criteria that are in 5.53.
10	THOMAS ANNINGER: Let me ask you a
11	question. Under the general requirements it
12	speaks to the adverse impact on adjacent
13	uses, but I know of no specific Ordinance
14	speaking directly to this question of
15	shadows. Can you tell me where that is?
16	JEFF ROBERTS: Well, the you kind
17	of have to go a couple levels for that one.
18	So one of the criteria for a Special Permit
19	is that it's consistent with the urban design
20	objectives in 19.30. That was part of
21	Article 19 that was established in the

1	city-wide rezoning. And within those, in
2	Article 19 there is one which I'll try to
3	get the language exactly right, which says
4	that the building and site design should
5	mitigate adverse environmental impacts of a
6	development upon its neighbors, among which
7	the indications include
8	STEVEN WINTER: Jeff, what number
9	are you on?
10	JEFF ROBERTS: I'm sorry, this is
11	19. If you have your Ordinance, it's 19.33.
12	STEVEN WINTER: Thank you.
13	JEFF ROBERTS: Or if you have the
14	kind of the sheet that was distributed.
15	19.33 deals with mitigating adverse
16	environmental impacts on neighbors which
17	deals with issues, including the design and
18	placement of the mechanical equipment,
19	handling of trash, loading docks, handling of
20	storm water, management of storm water on the
21	site, provision of landscaping and open

1	space, and minimize and the relevant point
2	here is No. 6, the structure designed and
3	cited to minimize shadow on neighboring lots,
4	especially shadows that would have a
5	significant impact on the use and enjoyment
6	of adjacent open space, and shadows that
7	might impact the operation of registered
8	solar energy system. And then there are
9	several other of those environmental impact
10	criteria, but that's where the shadow
11	statements are.
12	THOMAS ANNI NGER: Okay.
13	And parking is the usual?
14	JEFF ROBERTS: The requirements for
15	parking is the same across the city. It's
16	one space per dwelling unit.
17	THOMAS ANNI NGER: Three units, three
18	parking spaces here.
19	JEFF ROBERTS: Yes.
20	And there are in terms of the
21	residence, the Residence B requirements,

1	because I think this came up a little bit,
2	and I can sort of speak to that a little bit.
3	The number of units is a function of the
4	allowed lot area per dwelling unit or the
5	required lot area per dwelling unit on a lot.
6	In this case, the lot based on that
7	calculation, the lot would allow three units.
8	However, in the Residence B district the
9	types of housing that are allowed include two
10	single-family housing, two-family housing, or
11	attached townhouse dwellings. And in this
12	case it looks like, one, I think the
13	proponents stated it was that it had
14	existing non-conformities, but the existing
15	building on the lot is a two dwelling unit
16	structure, and then the addition would be a
17	single structure. So that is it's an
18	option for an allowed use arrangement in
19	Residence B.
20	THOMAS ANNI NGER: Thank you.
21	H. THEODORE COHEN: But I just want

1	to follow up on that. But do I understand
2	that to mean that they could not demolish the
3	existing structure and build a three-family
4	dwelling?
5	JEFF ROBERTS: They couldn't build a
6	sort of a three what you consider a
7	traditional three decker. They could build
8	three units if they were arranged as
9	townhouse units that were attached along
10	party walls with separate entrances.
11	STEVEN WINTER: Mr. Chair, may I ask
12	a follow up on that? So, Jeff, help me out
13	with this now. So we have the lot this
14	a proponent could build three units, three
15	family units on that lot if in fact they were
16	connected town homes. And would the
17	proponent require permission from the
18	Planning Board to do that or could the
19	proponent do that as of right?
20	JEFF ROBERTS: As always, it would
21	depend on exactly how that was accomplished.

1	So if it were in a if the three units were
2	contained within a single structure, then it
3	would not need to, it would not need relief
4	under this 5.53 provision.
5	STEVEN WINTER: Okay.
6	THOMAS ANNINGER: Because it
7	wouldn't violate the 75 feet?
8	JEFF ROBERTS: Right, exactly.
9	Assuming that that entire structure were
10	within the 75 feet of the street line.
11	STEVEN WINTER: Okay, so the three
12	units could be built as town homes and three
13	families could occupy them. And another
14	option is to have the front, the older
15	building be house two families and another
16	structure house one family, but that would
17	require permission from the Planning Board?
18	JEFF ROBERTS: Yes, that requires
19	this Special Permit to allow the two
20	structures the two independent structures,
21	one of which is 75 feet.

1	STEVEN WINTER: Okay.
2	And I'm also behind the eight ball on
3	the 75-foot thing that you just mentioned,
4	Tom. So I need a little help with that also.
5	Given the two separate structures that the
6	proponent is bringing forward, how do does
7	that 75-foot rule apply here?
8	JEFF ROBERTS: I'm Looking at
9	someone craftily changed the slide while I
10	was speaking. You can go back to that one,
11	because I think that slide shows and I
12	believe and someone who created the slide
13	can point it out, there is a line indicated
14	on that plan showing the 75 feet from the,
15	from the street edge.
16	STEVEN WINTER: From the street,
17	okay.
18	JEFF ROBERTS: So what that means is
19	that any if there is more than one
20	structure on this lot, then either both
21	structures or all of the structures have to

1	be to the right of that 75-foot line. Or if
2	any one of those buildings or any portion of
3	any one of those buildings extends more than
4	that 75 feet, then they need to seek this
5	Special Permit for
6	STEVEN WINTER: And as that would be
7	the case with this proponent's request?
8	JEFF ROBERTS: Yes.
9	STEVEN WINTER: Okay, thank you.
10	WILLIAM TIBBS: So just to follow up
11	on that, too. They could have built an
12	addition on the existing structure?
13	JEFF ROBERTS: Right. If it is only
14	one structure, then the 75 feet is not a
15	this particular provision about 75 feet isn't
16	applicable. It's just for if there's more
17	than one structure on the lot.
18	H. THEODORE COHEN: If they were to
19	build an addition on to this structure, could
20	it be classified as a townhouse development
21	or that's not feasible?

1	JEFF ROBERTS: Again, we would have
2	to look at what the specific proposal is. I
3	believe theoretically you could try to adapt
4	it so that this were a, this would be
5	configured as town homes where the existing
6	house would be one of the, would be sort of a
7	duplex town home and then another town home
8	would be attached to it.
9	STEVEN WINTER: If you put the wall
10	that makes them townhouses?
11	JEFF ROBERTS: Right.
12	STEVEN WINTER: Yes, thank you.
13	Thank you.
14	AHMED NUR: And I just had a quick
15	question. Did the City Council adopt the
16	bicycle for a new buildings for new houses on
17	that property, for example? That shed that
18	we talked about, has that been adopted?
19	JEFF ROBERTS: No, that hasn't been
20	an advantage to the Petitioner. We'll be
21	talking about that at the next meeting.

1	THOMAS ANNINGER: Okay. Let's move
2	this along. Thank you very much, Jeff, that
3	was very helpful.
4	STEVEN WINTER: Yes, thank you.
5	THOMAS ANNINGER: Let's begin our
6	PAMELA WINTERS: Can I start?
7	THOMAS ANNI NGER: our di scussi on.
8	We have not closed the hearing, but we are
9	NOW
10	H. THEODORE COHEN: I actually would
11	like to ask a question of the proponent.
12	THOMAS ANNI NGER: Sure.
13	H. THEODORE COHEN: Have you
14	considered the possibility of expanding the
15	existing building or, you know, demolishing
16	it and building townhouses or doing some
17	al ternative since one of the requirements of
18	the Special Permit is that we determine that
19	the Special Permit is more advantageous than
20	the other al ternatives?
21	PETER QUI NN: So what you're I ooking

1	at right here actually is a by-right
2	addi ti on.
3	AHMED NUR: The microphone?
4	PETER QUINN: I think I have it on.
5	AHMED NUR: Is it on? The green
6	light?
7	PETER QUINN: Green light.
8	What you're looking at here is in fact
9	an addition to this building. There is a
10	small aspect of this existing building which
11	is non-conforming which is the front setback.
12	And there's a porch that's been filled in.
13	If we remove that, we would have a conforming
14	front setback which is over 15 feet. 15 feet
15	is required. And then at that point we can
16	add to this building as much as the FAR would
17	allow us providing we're dimensionally
18	conforming on the sides to the side setbacks
19	and that there's no other non-conformity in
20	this existing building. I mention the
21	non-conformity because if you are a

1	non-conforming building, you can only add 10
2	percent by right. And you can add up to your
3	FAR if you are conforming. So we would want
4	to make this building conforming. As
5	mentioned, we would probably separate this
6	building into two townhouses and then make a
7	third on the rear. This is can be done, you
8	know, as far as we have been able to analyze
9	by-right.
10	RICHARD BRAWN: But it would cost.
11	PETER QUI NN: Yeah, there are some
12	cost issues with this because this existing
13	house on the interior is actually renovated
14	very nicely, and we think that this house
15	right here would be disadvantageous to the
16	neighborhood. It would be very, very long.
17	There's no break in it. These units would
18	not necessarily be any better because they
19	don't get as much light and air as they would
20	if we were able to separate them. So the
21	separation has a number of advantages as I

1	just mentioned. It also allows us to get
2	landscaping around the building and to
3	control the parking and to keep it out of the
4	backyard, and to create sort of an equal
5	distribution of light and air for all the
6	uni ts.
7	THOMAS ANNI NGER: You say you were
8	involved in 49?
9	PETER QUI NN: Yes.
10	THOMAS ANNINGER: Well, if you
11	recall, the argument you're making here was
12	identical to the one you made for 49. You
13	could have done it all in one.
14	PETER QUI NN: Right.
15	THOMAS ANNINGER: And for the
16	reasons you just gave it was decided that it
17	was better to break them out into two
18	separate units and we agreed to that. And
19	actually unit 2 is benefitting from that as
20	is unit 3.
21	WILLIAM TIBBS: If you don't mind,

1	and I know you wanted to say something, but
2	relative to that point, I remember when we
3	were kind of dealing with this on the Board,
4	I think, Tom, you were around then, and that
5	was the crux of this issue.
6	THOMAS ANNINGER: That's right.
7	WILLIAM TIBBS: We realized that we
8	had long and help me, Roger, if we're off.
9	But we had long cites where we were trying to
10	figure how to sort that out. As a matter of
11	fact, we did a great little the city, the
12	staff did a great little magazine-like piece
13	to help describe to the neighbors or to folks
14	in general how this thing works. And that, I
15	think that was the crux, that you had to
16	decide given that you could do this, you
17	had to decide if you're going to do it in a
18	single building or do it in a separate
19	building. And if it was a separate building,
20	it had to have the quote, unquote you
21	would have to prove that the separate

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1	building was better than the single.
2	THOMAS ANNINGER: That's right.
3	WILLIAM TIBBS: And so I think
4	that's where we are now kind of. And it's
5	not an issue of whether or not you can or
6	can't build in the background.
7	PETER QUI NN: Right.
8	WILLIAM TIBBS: In the backyard.
9	It's an issue of as the Zoning is written.
10	It's do we do is it better to do it in one
11	building or is it better and what's the pros
12	and cons of those.
13	H. THEODORE COHEN: Just to follow
14	up on that, has the Historical Commission
15	taken any position with regard to this
16	structure?
17	PETER QUI NN: We have not consulted
18	with them because it would not require any
19	renovation or demolition at this point.
20	H. THEODORE COHEN: I'm thinking
21	that there were other cases we heard where

1	well, it was theoretically possible to expand
2	an existing building or demolish it, and
3	rebuilding was viewed as a historic worker's
4	cottage which the Historical Commission did
5	not want to see demolished or expanded upon.
6	And so that was a critical factor in our
7	determination, whether there was an advantage
8	to allow the Special Permit.
9	PETER QUI NN: Right, right. I can't
10	speak for the Historical Commission, but I
11	believe this building has been so renovated
12	and modified over the years that it hardly
13	looks like it originally did. But it's
14	certainly one of the front porch as it
15	exists right now has all been filled in and
16	removed so that I think what we're doing is
17	to try to give it some presence on the street
18	and to give it some character as I showed you
19	on the other drawings. I think you have to
20	consi der that this structure over here, which
21	was the existing house at 49 was a relatively

1	short building. This is much, much longer.
2	It's twice as long, really, and fairly
3	narrow. So it's while that gives quite a
4	bit of landscape area around it, it also
5	forces the point about how do you add onto it
6	without creating, you know, a much too long
7	structure? You know, this structure would be
8	approximately a hundred feet long. Whereas,
9	if we can break it into two, you know, we
10	create the possibility of more light and air
11	in general around this lot. More landscaping
12	rather than just have it all pushed to the
13	back.
14	THOMAS ANNINGER: All right, let's
15	keep talking if we can.
16	PAMELA WINTERS: Can I say
17	something?
18	THOMAS ANNI NGER: Pam.
19	PAMELA WINTERS: I've been biting my
20	tongue here. I really don't like this
21	project, and I rarely come out with that

1	comment. If I were the neighbors living in
2	that charming little brick house to the left
3	or the neighbors living in those two houses
4	that are separated by the white fence, to
5	have another house plunked down that close
6	and I took a lot of time yesterday walking
7	around, first of all, I really hate
8	in-filling long backyard spaces. That's
9	something that I I think that open space
10	in this area is very precious, and it means a
11	lot to those two houses and to the little
12	brick house just to have that kind of
13	sunlight and air available. I just, you
14	know, if it were me, if I lived in one of
15	those houses, I would be really upset to have
16	a house that close to me. And I just don't
17	like it. I would rather you go back to the
18	drawing board and manage, somehow or other
19	maybe put three units into that one building
20	on the street. But that's my, that's just my
21	opinion. I just it makes me crazy when I

1	see backyard areas being in-filled. So I'm
2	sorry. I rarely get upset at meetings, but
3	this is upsetting me, but probably because I
4	walked around the area yesterday and really
5	saw what it was going to be like.
6	THOMAS ANNINGER: BIII.
7	WILLIAM TIBBS: You shouldn't be
8	upset. I think, you know, you'rejust
9	expressing yourself.
10	PAMELA WINTERS: ALL right.
11	WILLIAM TIBBS: And I don't want to
12	disagree with you, but I think, as I said, we
13	spent a lot of time, and we have, the Zoning
14	allows for them to do this. So it really is
15	how do they do it is the real issue.
16	PAMELA WINTERS: Right.
17	WILLIAM TIBBS: And quite frankly I
18	see two properties right beside this where
19	that has been done. And so for me I just
20	have a hard time saying it's okay for this
21	one, it's okay for this one. Okay, and now

1	that the Zoning allows that and this one
2	wants to do it. So I must admit, though, I
3	do feel that I think it's up to the proponent
4	to really discuss or present this in the
5	terms that the criteria requests, because I
6	think in the past we've actually done that.
7	They've actually made the case as to why this
8	is better or very specifically say I think
9	this is and you've kind of said that as
10	you're going along, but I think much more
11	specifically just to very similar to the way
12	you've outlined criteria in the beginning,
13	just really hit those points, that the pros
14	and cons of doing it together and then as one
15	structure and doing it as a separate and why
16	there are benefits. And but I think that
17	and that's my, that's my reaction. I
18	quite frankly when we talked about this in
19	the first place, many years ago, and staff
20	might have to remind me when it was.
21	THOMAS ANNINGER: It's not that long

	150
1	ago for 49. It's 2010. Only two years.
2	WILLIAM TIBBS: Yes, but I mean when
3	we actually changed the Ordinance to allow
4	this to happen. I was like you, I was very
5	reserved about allowing a lot of this stuff,
6	but we did decide that and we set this
7	criteria for
8	PAMELA WINTERS: Yes.
9	WILLIAM TIBBS: And so I can, even
10	though I as the third one in a row right
11	beside it, I think it looks a little onerous.
12	In my mind at least to restrict this one
13	PAMELA WINTERS: I understand.
14	WILLIAM TIBBS: we have to look
15	at the criteria and does this meet it or not
16	unfortunately. That's where I am.
17	THOMAS ANNINGER: All right. I
18	think, Bill, you've expressed a lot of how l
19	feel about this, but I'd like to check with
20	my colleagues and see we did go through
21	this previously and have found for 49 on

1	exactly this issue. And it's a little hard I
2	think to have somebody come in two years ago
3	and do a project that I have to say is very
4	successful. It's very nice, and I don't find
5	it overly dense at all with a very nice back
6	yard and parking that works very well. I
7	think it's a vast improvement from what they
8	had before. Even though it is what some
9	people call an in-fill. I don't see this
10	quite as in-fill. I think it's very
11	successful. I see nothing wrong with this
12	kind of density when it's done with such
13	taste. And I think this project here would
14	fit quite well into that, and I think it's a
15	little bit unfair to have people sort of come
16	in two years ago, benefit from this
17	provision, and then say well, that's it, I'm
18	putting up the walls and I don't want
19	anything more to come right after me even
20	though I just got the benefit of it. So I
21	think there's a fairness issue.

1	How do you feel?
2	H. THEODORE COHEN: I definitely
3	agree with you. That's a chronic issue I
4	think in a lot of both in Zoning and in a
5	lot of conservation issues that people have
6	gotten their, you know, waterfront property
7	and then object to anybody else coming in and
8	interfering with their views. I think in
9	this neighborhood there are a lot of houses
10	that are densely packed together. I don't
11	think this is out of context with other
12	things. I think when you do look at it, you
13	know, 53 and 53R exist and 49 and 49R exist,
14	and they were built at some time, and so
15	putting a third one in there does look like a
16	lot of stuff in one area, although I don't
17	really think it's out of context with the
18	neighborhood. But then, you know, the first
19	two projects, you know, were far enough apart
20	so maybe there weren't shadow issues. If
21	there had been, this project was al ready in

1	existence, then those would have to have
2	dealt with the shadow issues. So I'm just
3	not certain that I'm convinced yet that they
4	have met all the criteria of the Ordinance to
5	fully justify the Special Permit, but I'm not
6	sure that it can't be justified, and I'm not
7	convinced that, you know well, there might
8	be an alternative, you know, that would be
9	better. But, you know, we've briefly heard
10	testimony. They considered it. But for
11	reasons not to do it, I'm just not a hundred
12	percent convinced yet that this isn't the
13	better project.
14	THOMAS ANNINGER: Ahmed? Who would
15	like to go first?
16	AHMED NUR: You can go first.
17	THOMAS ANNINGER: Go ahead, Steve.
18	STEVEN WINTER: I am emphatically in
19	favor of this proponent's proposal and l
20	think it's good to go. And I think we should
21	let it go ahead and let them build. I agree

1	with the points, I won't repeat the points
2	that have been made, but I will say let's not
3	lose track of the fact that the two dwellings
4	that are being proposed by this architect are
5	both, I think, very charming and
6	archi tectural ly signi ficant bui l di ngs.
7	They' re very charming buildings, both of
8	them. And I think they're going to add to
9	the neighborhood significantly. They have a
10	lot of character, a lot of charm. And the
11	piece on the left, the existing building,
12	well, let's just think about a silk purse.
13	You know, so I think there's an improvement
14	there. I also believe very strongly that we
15	cannot forbid proponent's development
16	activity that we have permitted in the past.
17	There's got to be other ways we can deal with
18	it if we feel like it needs to be belt with.
19	But I feel like I could hang my hat on the
20	Special Permit from the Planning Board from
21	the development of two or more structures on

1	lot may not significantly increase and may
2	reduce the impact of new construction should
3	it occur in one long single structure. I'm
4	completely, I feel like I'm on solid ground
5	that that is correct. And I go back to then
6	to 2-B3 the extent to which two or more
7	structures provide an enhanced living
8	environment for the residents. Those family
9	units I think are going to be much more
10	liveable than one long structure without the
11	windows and the air involved. And then the
12	opportunities presented to reduce the visual
13	impact of parking. I think we're meeting
14	that one. And the increased opportunities to
15	reduce the height and bulk as new
16	construction. So I feel like I'm on firm
17	ground.
18	Ahmed.
19	PAMELA WINTERS: Okay.
20	THOMAS ANNI NGER: Ahmed.
21	AHMED NUR: Yes, I think I kind of

1	fall in between my colleagues. I do think
2	that there's not much to do to make the
3	neighbors happy. Obviously shadows is the
4	only concern that they have now, and the new
5	building in the back seems to be somewhat
6	almost is it 30, 32, 31 and seven inches,
7	and I'd like to see a little bit of a change
8	happen to that in just an improvement on the
9	shadow if possible. I think that the height
10	is a little bit up there and that could help
11	the abutters. Other than that I think it is
12	architecturally it looks great and it's
13	better and it's actually a lot better for the
14	neighbors to put a three unit and separate
15	than what they have at the moment. That's
16	all I have to say.
17	THOMAS ANNI NGER: Thank you.
18	Let me go back to the shadow thing for
19	a second and refer to the Ordinance and what
20	was tal ked about focusing on that would
21	minimize the impact of the shadows. As I

1	understand the word minimize, it means to try
2	to reduce to the greatest extent possible.
3	It does not mean to eliminate the shadow
4	impact completely. That's how I understand
5	the word minimize. And pushing the building
6	back three feet, while it may not seem like a
7	lot, if you take a look at the backyard,
8	there is this magnificent maple tree there
9	and I think the idea of trying to preserve as
10	much of that open space as possible for the
11	root structure and for that maple tree to
12	thrive is significant so that those three
13	feet were probably about as far as you ought
14	to be willing to go not to ruin what is
15	there. And the Ordinance speaks very much to
16	the issue of preserving as much of the open
17	space as possible. And I think you've tried
18	to bal ance some difficult issues between
19	shadows, open space, not giving too much to
20	the parking. I think it's unfortunate to
21	provide too much parking space because you're

1	providing space that doesn't get used
2	profitably, or you're ending up with four
3	spaces which in a way is not a plus. So l
4	think we can go through the Ordinance and
5	just see whether the criteria have been
6	satisfied. They're difficult things to read,
7	but let's try to do that and see if we get
8	there. This is a funny statute where we have
9	A or B, and Steve has suggested that A works
10	and that we don't even have to reach B. I'm
11	not entirely convinced that this single
12	structure concept really works.
13	WILLIAM TIBBS: Can I just, in light
14	of our agenda for tonight, I was just
15	wondering could we maybe just pull that
16	together at another meeting because we really
17	have a pretty long even though I think we
18	can do this in a relatively short amount of
19	time, I'm just thinking of just not being
20	here till midnight at least.
21	THOMAS ANNINGER: I agree with you.

1	I would very much like to move this along,
2	but I think we have to give it its do. I was
3	thinking of just running through what is the
4	5.53 permit criteria in the application given
5	to us which I think does a good job in
6	speaking to the issues.
7	WILLIAM TIBBS: Sure.
8	THOMAS ANNINGER: If we do get to B
9	instead of A, let's see if we can run through
10	them quickly.
11	One is the one that speaks to
12	preserving the rear yard setback and
13	dedicating that to green area. I think
14	they've done that.
15	WILLIAM TIBBS: Yes.
16	THOMAS ANNINGER: We just tal ked
17	about that.
18	Locating the building in the parking
19	facilities in the front half of the lot. Is
20	it all in the front half?
21	ATTORNEY SEAN HOPE: Yeah, if you

1	consider that the rear setback line is 35
2	feet, and the front yard setback so the
3	middle lot would really be where the building
4	and the parking would be. And I would say
5	it's probably not exactly middle, but
6	RICHARD BRAWN: It's existing ing.
7	THOMAS ANNINGER: I mean I think
8	that was one of the balancing you tried and I
9	guess I would say that certainly the effort
10	was there to try to do that.
11	STEVEN WINTER: The proponent has
12	placed the cars so that the homeowners really
13	are feeling the impact of those cars and I
14	think not the neighborhood. So I think
15	that's exactly where the cars ought to be.
16	THOMAS ANNINGER: Does it provide an
17	enhanced living environment for residents on
18	the lot? I think that is undoubtedly the
19	case in terms of landscaping and parking and
20	so on. The only argument that I wasn't very
21	moved by when you said this would enable you

to rebuild the building in front. I think
you could do that whether or not you put a
building in back. So I'm not sure that's a
very convincing argument. But I do think it
is an improvement in a number of ways, and in
terms of Landscaping, and you are improving
the front lot as well.
The parking area will be screened so
the visual impacts of parking have been taken
care of from the public and from adjacent
lots. We've gone through that. And the
increased opportunities presented to produce
visual impact of parking from the public
street has also been dealt with because it
really is between the two sites and there's
not much you can see from the front of the
from the street. So I think there are a
number of other criteria that need that
have been addressed in this application and
I'm tempted not to go through them all based
on what Bill said. I think we're all anxious

1	to get on with this. I guess the question is
2	whether we need another two weeks or whatever
3	to think about this or whether we should
4	proceed to a motion here.
5	PAMELA WINTERS: Could I ask a
6	question?
7	THOMAS ANNINGER: Yes.
8	PAMELA WINTERS: So would it be
9	possible for, in terms of the shadows, would
10	it be possible for us to consider them it
11	sounds like everybody is in agreement in
12	putting the house in the backyard, but would
13	it be possible for them to consider lowering
14	the house in the backyard and thus mitigating
15	the shadows on the abutters or is that not
16	something that my colleagues want to
17	consi der?
18	STEVEN WINTER: Mr. Chair, I'd like
19	to say that I felt that the shadow study
20	showed me that the shadows are being
21	minimized. I mean, nobody's out of shadow

ever for all time, but I you know, we live in
an urban environment, but that the shadow
study that I saw, assuming that it's correct,
didn't present me with an undo burden.
THOMAS ANNINGER: What is the height
of the building?
AHMED NUR: 31.7?
PETER QUI NN: 32.
THOMAS ANNI NGER: 32.
PETER QUI NN: 32 to the bridge.
THOMAS ANNINGER: And can you tell
quickly from that whether the height of the
building is really what's causing the shadow?
PETER QUINN: It depends on the sun
angle. At this time of year this part of the
roof is in shadow so therefore the ridge is
producing some of the shadow, not all of it,
but some of it, yeah. So that extra height,
l mean if you can imagine this is a flat
roof, stylistic issues aside of how you make
that attractive like a cottage in the back

1	which is the motif we were trying to use,
2	would probably produce a little less shadow.
3	But I haven't actually studied that.
4	THOMAS ANNINGER: What is the height
5	of the buildings at 49?
6	PETER QUI NN: They're about the
7	same.
8	THOMAS ANNINGER: About the same?
9	PETER QUINN: Within a foot or so of
10	that.
11	THOMAS ANNI NGER: My understandi ng
12	is that 32 feet, 35 feet being what the
13	requi rement?
14	PETER QUI NN: Yeah. If this
15	building had a flat roof as it does at the
16	front, this is about the length of shadow
17	that it would cast at December 21st. So
18	this, the ridge is giving you that little bit
19	of extra there.
20	THOMAS ANNINGER: Right.
21	PETER QUINN: Just in round numbers

	165
1	I try to explain that anecdotally.
2	AHMED NUR: That would be an
3	improvement in my opinion.
4	WILLIAM TIBBS: I kind of my
5	sense is that once we I guess my sense is
6	that once we determine that the setbacks and
7	the actual heights are in conforming with the
8	Zoning, then that just implies a shadow
9	because it's an urban environment and that's
10	just there. We can't avoid that now. If it
11	was if they were trying to be within
12	closer to the setback or trying to do
13	something more than we then that's where
14	that criteria jumps in. But, you know, when
15	you look at the typical setback of any
16	property that are typical setback
17	requirements there, is that are definitely
18	shadow, unless you're in, you know, Res A.
19	You know, you're definitely in, there are
20	shadow impacts. So these shadows are not
21	onerous to me, you know, based on the

1 cri teri a. 2 THOMAS ANNINGER: I think it would 3 be a major imposition to require a flat roof. 4 That seems like a strange architectural point 5 that I'm not prepared to impose. 6 STEVEN WINTER: Nor me. 7 WI LLI AM TI BBS: I think the 8 architect has gone through a lot of effort to 9 try to make a roof design that blends in with 10 what's around it. 11 THOMAS ANNI NGER: Exactly. 12 Let me put it to you this way, the way 13 I'm reading the Board we have five members 14 who are prepared either tonight or at some 15 other meeting to consider this positively. 16 How do you want to proceed? Shall we go for 17 a -- shall I seek a motion tonight or shall 18 we postpone this? And is there any point in 19 postponing this is my question? 20 AHMED NUR: You know, my take is 21 that it's -- the fact that this house is

1	being built in the back at such a massive and
2	al so projecting shadow on someone el se's yard
3	I'm not, I'm not prepared to pass it tonight.
4	I'd like to think about it and at least have
5	the chance to see if there's any other
6	improvements. I looked at it, I went there,
7	and I just am not prepared to pass it as it's
8	proposed to me at the moment.
9	STEVEN WINTER: Mr. Chair, I'm
10	prepared to approve it but, you know, Bill,
11	you've always been a good voice for us moving
12	ahead as one unit. But I'm certainly
13	prepared to approve it. I feel like the
14	shadow issue is not an issue.
15	H. THEODORE COHEN: Well, I don't
16	think the shadow is an issue and I applaud my
17	colleagues who have I think done a better job
18	at going through the criteria then actually
19	the proponent has, but I think and so I'd
20	be prepared to go forward today, but I think
21	we generally held to a policy that if one or

1	more of us wanted some additional time to
2	consider it and perhaps to have the proponent
3	or the opposition, since we haven't closed
4	the hearing, to make a little further
5	presentation, it would be fine with me to
6	continue it.
7	THOMAS ANNINGER: I guess it's
8	I'm with Ted on that. I'm prepared to go
9	forward, but I don't want to force Ahmed's
10	hand who would like to think about it some
11	more. I think you have told us how you feel.
12	PAMELA WINTERS: How I feel.
13	THOMAS ANNINGER: I'm not sure
14	that's going to change but it might.
15	PAMELA WINTERS: It might.
16	THOMAS ANNINGER: So I think given
17	what we've just discussed, I think it's time
18	to adjourn this part of our meeting tonight
19	and move on to the next item and we will look
20	forward to seeing you again soon.
21	Thank you.

1	It's clear that the public hearing has
2	not been closed and so we're prepared to take
3	testimony again. Typically we do that if
4	there are changes, but even if there are no
5	changes, we'll probably take a little bit
6	more public testimony.
7	Thank you.
8	(A short recess was taken.)
9	HUGH RUSSELL: Being after nine p.m.
10	the Planning Board will take up case No. 179
11	the Major Amendment to devise a master plan
12	for North Point, and we also have a design
13	review for Building N and I'm not quite sure
14	how you're going to integrate this all or do
15	them one two.
16	TOM O'BRIEN: So let me try to do an
17	intro. We'll obviously do whatever you
18	prefer, but here's our thinking on this. So,
19	again, my name Tom O'Brien. Thank you very
20	much for allowing us to appear in front of
21	you again. We're a little bit earlier on our

1	start. I know last time you guys wanted us
2	to come a little bit earlier and we're here
3	ready to go now.
4	Here's our basic agenda just to launch
5	right into it given the lateness of the hour.
6	Here's our basic agenda. We need to finish
7	up the presentation on the master plan. I
8	think we did a full presentation to you last
9	time. But as you noted, both just prior to
10	last presentation and in the days since
11	there's been a few comments that we have
12	addressed and we want to kind of give you the
13	results of those. So the first step will be
14	to take up the master plan. I think honestly
15	that might not take much more than 15, 20
16	minutes or so. I mean I hate to I don't
17	want to pre you know, presuppose anything,
18	but the but I think it could get, you
19	know, done fairly quickly. And then our
20	thinking is, and I think it's important from
21	a as a procedural matter, hopefully with

1	Roger and Brian's okay, as a procedural
2	matter I think we need to finish the master
3	plan and then take up parcel N. Because
4	parcel N's, part of parcel N's design review
5	and approval process is part dependant on the
6	completed plan.
7	ROGER BOOTHE: And, Tom, part of
8	that would be for the board to take a vote.
9	I think it would be tidier to take a vote.
10	HUGH RUSSELL: I agree with that.
11	And also because it is a public hearing there
12	will be part of the master plan and an
13	opportunity for the public to speak.
14	TOM O' BRI EN: My col I eague and
15	partner Doug Manz is going to do most of the
16	leading for that. And then we'll go right
17	into the parcel N design review, and for that
18	we have a really interesting we're very
19	excited about this project. I will tell you
20	just in 10 seconds or Less, we've got David
21	Unger here who is going to lead us to the

1	building, but I think our combination of that
2	and plus our work with Landworks on the
3	public realm pieces of it, I think you're
4	going to be very pleased with it. We're very
5	excited about the building. So, let me
6	immediately yield it to Doug who is going to
7	do that.
8	Thanks.
9	DOUG MANZ: Good evening and thank
10	you. And my name is Doug Manz, M-a-n-z with
11	the HYM Investment Group.
12	As Tom stated, I'm probably going to
13	take you through 12 or 14 items which are
14	really more responses to comments that we
15	have received, and so we'll try to be
16	succinct about it. We're gonna run through.
17	By all means, you can stop me if there's a
18	questi on.
19	Okay, why don't we go to the next
20	slide.
21	So, we had actually met with the

1	Bicycle and Pedestrian Committee probably
2	about, a little bit under two weeks ago.
3	They had actually submitted through Kara
4	Seiderman a list of comments and questions
5	which we actually it was probably about
6	three pages of it, and we actually formally
7	responded to the committee with an eight-page
8	response letter. So really we went item
9	through an by item to them to try to really
10	expl ai n.
11	HUGH RUSSELL: And we have received
12	that.
13	DOUN MANZ: Okay, excellent. I'm
14	glad you guys received it. What I'd like to
15	do, kind of do, is kind of go through a few
16	ofjust kind of the highlights of that
17	response that would be helpful.
18	The first was there was a
19	recommendation by that committee and by other
20	staff members to actually provide a new
21	hubway station at the proposed new Green Line
19 20	recommendation by that committee and by othe staff members to actually provide a new

1	station. We have committed to that. It will
2	be a 19-slot hubway station, which is a
3	pretty big hubway station to match the four
4	or five slot. So we're just showing that as
5	an image there. Also we've committed to
6	continue to provide space at the existing
7	Lechmere Station. So there is already a
8	hubway station at the existing Lechmere
9	Station on parcel B. And when we redevelop
10	it, we'll make sure that we integrate it into
11	the design of a plaza space and the landscape
12	there. So this area will actually have two
13	hubway stations; an existing one, integrated,
14	and then a brand new one. That will be when
15	the Green Line station gets relocated on to
16	our si te.
17	There was a lot of comments and
18	feedback about kind of the vertical
19	connection from the site up to the Gilmore
20	Bridge. And we spent a lot of time on this,
21	but there was a few key recommendations from

1	the City of Cambridge earlier on which was
2	the incorporation of Reynolds and the
3	stairwells, and this is just kind of a
4	precedent image. CBT and Landworks go
5	through this in more detail about how we can
6	get bikes up and down this actual vertical
7	connection. But also further conditions of
8	the City of Cambridge staff, we have an ADA
9	elevator that actually exists as well. It
10	actually fits a hospital gurney, which also
11	makes it pretty easy for bikes to fit in as
12	well, too. So that's part of this vertical
13	connecti on.
14	A third item which came up which we're
15	really excited about, honestly, is actually
16	really a development of a bicycle signage
17	system. Because there's a number of bike
18	paths now coming to the site; you've got the
19	vertical connection. There's not a sign
20	system today. And so what we committed to do
21	was to work with the City of Cambridge staff

1 and the bicycle and pedestrian committee to 2 really come up with a new system of science 3 that's really geared to bicycles as well as 4 pedestrians. Again, it's more of a longer 5 term rollout, but that was a comment so we 6 tal ked about it. 7 And then last, which again David 8 Nagaheiro from CBT will go through in more 9 detail is the current regulations -- this is 10 kind of just a quick image of the first floor 11 plan of parcel and apartment tower, requires 12 0.5 bicycle parking spaces per unit. We do 13 know from the staff that there is an 14 Ordinance that's moving its way through 15 that's going to require one to one, one space 16 per unit. So we've actually agreed and 17 committed to providing one space per unit, 18 and so that was one. And the other was there 19 was not at the time an entrance from the 20 front of the building into the bike parking 21 We've actually added that, and again room.

1	that was a direct comment, which we felt was
2	a great comment from the Bicycle and
3	Pedestrian Committee.
4	So there are some other comments and
5	things that we addressed in the letter.
6	These are kind of a quick highlight. So we
7	just wanted to at least rely those to you.
8	The next item was actually a
9	combination of not just of the bicycle and
10	pedestrian committee, but also the friends of
11	the community path. We had met with them
12	probably about a week and a half ago, which
13	really had to deal with the connection of our
14	on-site community path, which against our
15	tier goes through the site and connects over
16	to the North Bank Bridge, but how that
17	actually connects over to the future
18	community path extension in Somerville and/or
19	potentially the grand junction trail. And I
20	think there is some confusion about it. We
21	have submitted additional language for the

1	approval to Roger Boothe that just reaffirms
2	our commitment. We are happy to have the
3	Grand Junction Trail and the Community Path
4	Trail both get on to the side. We'll provide
5	the appropriate easements when they hit our
6	sites in the landing spots. And then once
7	they get to out site we'll provide the at
8	grade connection from wherever they land back
9	to the current community path which kind of
10	end in a small cul-de-sac currently here at
11	the end of West Boulevard. But the main
12	point was to show our commitment to make sure
13	that when they get to the site, they'll get
14	connected so that people can go straight
15	through to the North Bank Bridge.
16	That also would include there's also
17	potential of the other ring as well. So
18	there could be one, two, or three potential
19	connections in. And our perspective is that
20	we're committed to making sure that they come
21	together.

1	I'm going to move to another comment.
2	This was actually a combination from the
3	Cambridge Traffic Department, Sue Clippinger
4	as well the Bicycle/Pedestrian Committee,
5	really how to do deal with the layout of
6	Child Street. And, again, so quickly this is
7	North Point Common which is currently
8	constructed. This is the Gilmore Bridge.
9	And it dealt with the connection from North
10	Street and Dawes Street. We originally had
11	shown one way here and one way out, which put
12	a lot of vehicles right at the base of our
13	vertical connection and pedestrian bridge.
14	And so the recommendation from the Cambridge
15	Traffic Department was to make the left side
16	of the park two way, which we agree with.
17	It's a great way to do it. And it really
18	allows the vehicular circulation to stay on
19	the left side of the new finger park that
20	we're going to build. And you'll see some
21	better designs of this later from Landworks

1	and CBT. This really allows this to become a
2	court street or a shared street. Really not
3	a road at all, but really kind of more of an
4	open shared area. And so, again, that was a
5	great comment from the City of Cambridge
6	staff, and we're excited about it. And
7	that's in the current 40 scale plans that
8	we've resubmitted to the city. But, again,
9	that was an upgrade there.
10	So now I'm going to go through a series
11	of transportation related items. Most of
12	these items I'm going to say are actually in
13	a letter from Sue Clippinger to the Board
14	today. So this is really just to affirm that
15	we're in agreement with her comments on it.
16	First is the 40 scale plan. So we had
17	submitted an original set of 40 scale plans.
18	We've resubmitted another set with the child
19	street updated. And I believe we're in
20	agreement in concept on these plans. But l
21	believe we're in agreement in concept on

1	these plans. But there's still probably a
2	number of tweaks and other comments that we
3	have to really address with Sue Clippinger
4	and staff. So I guess our comment here is
5	that we've committed to coming back with a
6	final submission prior to the design review
7	of the fourth building. And to put that into
8	context Sierra and Tango were the first two
9	buildings. So there's buildings 1 and 2.
10	Parcel N is the third building. So what it
11	really means is that before we come back with
12	the next building, we have to make sure that
13	we're all squared away with the City of
14	Cambridge staff on the 40 scale points, which
15	we believe we will be and we're committed to
16	it.
17	The other was there's been a lot of
18	di scussi on wi th staff
19	HUGH RUSSELL: So just to interrupt
20	you.
21	DOUG MANZ: Oh, I'm sorry, go ahead.

1	HUGH RUSSELL: What's the problem
2	is not the streets or what they are, but it's
3	the inches and the feet and the language and
4	the radii and stuff like that. Which is
5	highly technically means a lot of people to
6	buy in. So conceptually there's an agreement
7	as to what the pattern is, it's just exactly
8	getting the details resolved perfectly.
9	0kay.
10	DOUG MANZ: Right.
11	In addition we've been having
12	preliminary conversations with Sue Clippinger
13	in the Traffic Department as well as other
14	Cambridge staff members around shared
15	parking, retail, parking ratios. And one of
16	the items that's in the letter from the
17	Cambridge Traffic Department is the concept
18	that we have committed to meet with the City
19	of Cambridge Traffic Department staff and to
20	continue to work on these items and report
21	back to the Planning Board on these concepts

before the design review of the fourth building.

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3 Third item, and this was an original 4 condition of the first Special Permit, 5 there's an important connection at which is 6 North Point Boulevard between Water Street 7 and East Street. And we're in agreement that 8 a hundred percent design plans for this 9 segment needs to be submitted and approved by 10 staff and the Planning Board prior to 11 submission of the Building Permit for the 12 fourth building. And the reason why this 13 connection is important because this will 14 allow people from Monsignor O'Brien Highway 15 to come into the site without having to go 16 through, you know, the Land 17 Boul evard/Monsignor O'Brien intersection or 18 from Museum Way. So this really completes 19 the internal connection. Today you have to 20 come in East Street or Water Street but 21 there's no cross connection. So it's more of

a timing sequence and I think we're in
agreement with staff as to when that should
happen.
This is more kind of just a technical
item. But, you know, we do have an existing
TIS back from 2003. We worked with the
Cambridge Traffic Department about that TIS
still being valid or applicable for this
process. Again, we haven't made substantial
changes to the project that would cause
traffic impacts, and so I think we're still
working off of that. So I think this is a
comment more of the Board as part of their
approval it needs to find a finding but
there's no substantial impact to the traffic
because of these changes.
This is just the larger plan. We can
just jump passed that.
Moving on just quickly, open space.
Now, this is a plan that we've already showed
you two weeks ago, and this shows the going

1	from nine acres to eleven acres of open
2	space, and there's also a number of new
3	finger parks which before did not exist on
4	this plan. One of the things that we wanted
5	to do we can jump to the next slide we
6	just wanted to give a little bit more flavor
7	for the Board about our intent of character
8	of these parks as we go forward. You' re
9	going to see the finger park in front of
10	parcel N which is going to be described by
11	you CBT and Landworks which will show that
12	concept. But the main point as we build each
13	of these additional finger parks, which we
14	have six more to come, they're meant to be
15	different in theme for each of them. They
16	will not replicate the NorthPoint Common
17	which is a beautiful structural park, but the
18	idea is they'll each take on their own theme.
19	And it will really depend on the building
20	they're next to. I'll give you some
21	examples.

1	We do envision one of being a really
2	nice dog park. We do envision one as you get
3	close to the retail square it might become
4	more formal in nature. It might start to
5	have, you know, the kind of the built in
6	chess tables or more sitting areas. Because,
7	again, it's more active near retail square
8	area.
9	And as we get farther away, even though
10	North Point Park has some beautiful
11	playgrounds for children today, at some point
12	by the time you get to the tail end of the
13	site by parcel A you're pretty far from that.
14	So we envision that some of those parks that
15	get farther away might actually to start
16	getting back to incorporating playgrounds.
17	And so but it's just meant to give
18	you that it's not meant to be a single
19	theme throughout, it will be different. And
20	as we come back with different buildings,
21	you'll see design review of these parks as

1	well. So we'll be back before this board to
2	go through each of these.
3	All right, four other items, additional
4	master plan items, more just again, you know,
5	as some of you mentioned two weeks ago, as
6	part of this we have requested an extension
7	of Special Permit duration for another eight
8	years to 2030. Originally this was approved
9	with 20 years in mind. We still have 18
10	parcels to go. So we're asking for an
11	extensi on today for another eight years, so
12	that it would run through the end of 2030.
13	More of a nuance, but the original master
14	plan showed the hotel here on parcel V, the
15	current Lechmere train station, we've
16	actually moved that into kind of anchoring
17	the retail square and it's shown here. So,
18	again, technically the Planning Board as part
19	of it's approval is approving a hotel and use
20	on parcel I. I just wanted to point that
21	out.

1	And just for some clarity here, as you
2	guys may recall, we did get a Zoning
3	Amendment that allows above grade parking,
4	and this Zone against the commuter rail
5	tracks in Boston and against the Gilmore
6	Bridge here to be excluded from FAR.
7	However, the exclusion requests will happen
8	wi thin the design review of each building.
9	So you'll hear about it today for parcel N
10	which is against the Gilmore Bridge. But any
11	of these buildings that are built, which if
12	they have an above grade garage, which most
13	likely they will, they'll be described at
14	that. So it's just more of a timing thing.
15	So I wanted you guys to be aware of so you'll
16	see each of those buildings.
17	Also we did submit two weeks ago a
18	detailed retail plan that kind of showed
19	locations of retail on the site. But they
20	generally just showed general perspective of
21	what street they're on, not exactly size.

1	But as you'll see today, the final retail
2	location on a parcel and the amount of square
3	footage, will be detailed within design
4	review. So you guys will be able to see
5	exactly where the retail is in the final
6	design review of the design of the building.
7	Alot of items, one more.
8	This is one of the plans that we
9	submitted last week. And what this is
10	identifying is which parcels will have
11	buildings up to 220 feet. And, again, this
12	was an important plan. As you know for
13	Zoning Amendments, we extended the 150 to 220
14	zone. And also increasing the number of
15	buildings that can go to 220. It was a very
16	purposeful trade, because that allows us then
17	to open up these areas to before these finger
18	parks all had buildings on them before. And
19	so we kind of took the mass and kind of stuck
20	it on a 150 feet building that was already
21	there previously. And this is just showing,

1	you know, kind of the idea was to vary the
2	locations of these 220-foot parcels
3	purposely. And that also makes sure that we
4	have the amount of building square footage
5	laid out so the parks can exist. So it was
6	kind of a way of saying this is where we
7	think they should be. Again, the specific
8	design of any of these buildings would still
9	come to you, but we're just basically saying
10	these are the ones that would be 220 feet in
11	height. And just for this is where our North
12	Point is which is already a 220-foot building
13	today.
14	Going to the next slide.
15	So I think I'm going to stop. So that
16	those are really the updates. We wanted
17	to at least give you a sense that we continue
18	to meet with the staff and as well as other
19	stakehol ders. We' ve been responding di rectly
20	to them in further detail. And at that point
21	I don't think we have any other updates on

1	the master plan. So we'll probably pause and
2	see if you guys have additional questions or
3	we'll turn it over to staff.
4	HUGH RUSSELL: Okay.
5	Ahmed.
6	AHMED NUR: I just had one quick
7	question. The new location for the hotel I,
8	this traffic I guess just wanted to
9	understand why you were saying, you know, in
10	that letter you were saying analyzed the
11	impact of the hotel would have at that
12	location. I presume it would be a lot easier
13	where it was as opposed to where it was in
14	traffic going in and out. Is that included?
15	DOUG MANZ: More from a general
16	location perspective, a hotel at this
17	intersection probably is a lot more difficult
18	than a hotel that's more deeper into our site
19	just because Monsignor O'Brien Highway. So
20	but, yeah, I mean, we've purposely looked
21	atit, you know, in our site. And, again,

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when the cross connection is made, it does		
allow patrons of the hotel to come in Water		
Street or Museum Way or hopefully a lot more		
coming through the Green Line Station.		
AHMED NUR: Okay.		
HUGH RUSSELL: Are there other		
questions?		
(No Response.)		
HUGH RUSSELL: Does I guess I		
would ask Roger if there are any comments or		
recommendations from the staff?		

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12 ROGER BOOTHE: We've spent a lot of 13 time going through these revisions and I 14 think the Board has seen them a few times by 15 now and we continue to be very pleased at the 16 direction that we're moving with this, and we 17 don't have any concerns beyond what was 18 And obviously a lot of these details stated. 19 will be worked out and into the decision and 20 so I think we're in good shape. 21 HUGH RUSSELL: So you would

1	recommend that we proceed tonight to vote for
2	thi s?
3	ROGER BOOTHE: We would.
4	HUGH RUSSELL: Okay.
5	Any more questions or should we go to
6	public testimony?
7	WILLIAM TIBBS: Take public
8	testimony.
9	THOMAS ANNINGER: I think we should
10	go to public testimony.
11	HUGH RUSSELL: Okay.
12	LIZA PADEN: Steve Kaiser.
13	HUGH RUSSELL: Steve, would you like
14	to speak?
15	Do you have copies of Sue Clippinger's
16	memo? I don't have a hard copy.
17	Please proceed, Steve.
18	STEVE KAISER: Again, my name for
19	the record is Steve Kaiser. I live at 191
20	Hamilton Street. And I will read just
21	certain sections of the letter which I just

1	distributed. Some of the concerns here are
2	familiar, which are a decade long problem
3	with founding the boundary out here. And
4	such as the map on the wall which shows
5	parcel E entirely in Somerville. They need
6	to define the boundary and show the areas
7	that are within the City of Cambridge. It's
8	very important for lot sizes and proposed
9	building areas to be defined accurately, and
10	we don't have a surveyed line under any
11	representation for what that boundary should
12	be. That was a problem in 2003 when the
13	original Special Permit went through, and it
14	is still there today. We need to resolve
15	that one.
16	The Zoning Ordinance says there must be
17	a legal description of the total development
18	parcel proposed for development, including
19	the exact location and a statement of present
20	and proposed ownership. As I pointed out at
21	the last hearing two weeks ago, we don't have

1	a good statement of the ownership. We have a
2	list of book and page numbers in the Registry
3	of Deeds. And I would equate that to a
4	request from this Board please provide us
5	with information and maps as to what the
6	ownership is and somebody gives you a jigsaw
7	puzzle and says put the pieces together
8	yourself. That is an unfair burden on this
9	Board. It's an unfair burden on the public.
10	I did this nine years ago and found out that
11	the listed parcels that were on that sheet
12	covered only 15 acres out of the 45. So even
13	by their own reckoning, the developer cannot
14	show that they own all of the properties
15	within this site.
16	I also pointed out that the in
17	Middlesex Superior Court in 2005 they found
18	13 acres of Commonwealth tidelands on this
19	site. No evidence that the rail road or
20	anybody else ever purchased it from the
21	straight. You have to go through the

1	legislature. These are all old arguments
2	that have been around for ten years, and I
3	think it's really time that we make the
4	effort to get both sides of the proponents
5	this is not HYM's making. They bought into
6	this deal of the difficulty with the
7	boundary and the difficulty with the land
8	ownership. And they need to talk about it,
9	they need to show reference and documentation
10	on the boundary. And on their plans they
11	al so show approximate boundary between
12	Cambridge and Somerville. Approximate. So
13	they know it. There's no question.
14	On an item I've mentioned before which
15	is the intersection designed the one I'm
16	most worried about is the crossing of O'Brien
17	Highway. And this is where all of those
18	streams of pedestrians that today cross from
19	the cross Cambridge Street from the
20	Lechmere station and stop the traffic. It's
21	a tremendous flood of pedestrians, that those

1	would now have to cross O'Brien Highway. And
2	the signal design is such that there's, most
3	of the training movements are concentrated in
4	the same location to the very unwise
5	intersection. And I'd also propose that back
6	in 1999 the B&M Railroad had a different
7	circulation pattern which was better, and I
8	think we should really take that into
9	account. Ask the developer again to make an
10	explicit comparison of those two and how that
11	would help or hinder the pedestrian
12	circulation across the O'Brien Highway. I
13	notice in Sue Clippinger's comments that she
14	refers to the Green Line possibilities and
15	the Green Line relocation in the future. It
16	really looks the tea leaves do not look
17	good on this. The T does not have the money.
18	The Green Line project is up to \$1.3 billion.
19	It seems to go up an every month or two.
20	It's an extraordinary capital expense. The
21	MBTA's budget is 30 percent debt service

1	right now. They can't afford it. I think
2	there's going to be tremendous delays in
3	getting that and it's going to affect the
4	quality and how the whole North Point project
5	goes together.
6	So I really the think the appropriate
7	thing to do is turn back to the developer and
8	ask them to give that information on the
9	design al ternatives for the intersection.
10	Where they think the boundary really is,
11	because some of their plans are not even
12	consistent internally, let alone with what
13	was proposed eight years ago.
14	We need to get that right. We need to
15	learn from the difficult experience that the
16	Cambridge redevelopment is going through
17	where they have gotten themselves in a
18	situation where they have violated the law
19	extensi vel y. The Executi ve Di rector has
20	after 30 years has resigned, and there's a
21	continuing controversy about that and I don't

1	want to see that kind of legal controversy
2	entangled with the Planning Board again.
3	Very important issue, and I hope that this
4	Board will explicitly deal with that. And
5	I've concentrated on that so much I can't
6	even talk about the design of this building
7	because my time is up. So I simply urge you,
8	please, think about the law, think about the
9	obligations and what you have to do to make
10	sure that the law is complied with and that
11	this developer also complies with the law.
12	I will say in honesty we've had some
13	good discussions with Tom O'Brien on the
14	traffic. Every time I try to talk about the
15	boundary and I and ownership, the conversation
16	stops. So I hope that this Board will be
17	able to start that conversation in a
18	productive way.
19	Thank you.
20	HUGH RUSSELL: Okay, thank you.
21	LIZA PADEN: The other person

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1	actually change her mind.
2	HUGH RUSSELL: Okay, does anyone
3	el se wi sh to speak?
4	Heather.
5	HEATHER HOFFMAN: Hello, my name is
6	Heather Hoffman and I live at 213 Hurley
7	Street fairly close to this property al though
8	it is below the edge of what's shown here.
9	I would like to reemphasize a couple of
10	things that Steve said. The crossing of
11	0'Brien Highway. What he didn't say is that
12	current plans call for widening it. We're
13	going to extend the Green Line and we're
14	going to widen the highway just as we're
15	going to send millions of people across it.
16	It's I suggest that that's a really bad
17	idea. And just in passing I would mention
18	that I think the bus circulation, I
19	understand that isn't specifically the
20	developer's problem, but the developer's
21	streets should provide for good bus

1	circulation. I think that the current plans
2	are all backwards. They create turns by the
3	T where they have to turn tightly instead of
4	places that they can turn wide. So that's
5	something that should at least be considered
6	in looking at this. And the 13 acres of
7	Commonwealth tidelands, I'm a title examiner,
8	I'm a lawyer. I've actually testified as an
9	expert in the Land Court on real estate title
10	matters. Commonwealth tidelands are owned by
11	the Commonwealth. They're not owned by
12	private people. And near as I can tell, I
13	don't get to build on your land without your
14	permission, and I don't think that anybody
15	gets to build on the Commonwealth's land
16	wi thout the Commonweal th's permission. The
17	Commonwealth tidelands are very much bound up
18	with the boundary between Somerville and
19	Cambridge because that is the Miller's River,
20	and the Miller's River is what was filled in
21	and that's what was tidal. So knowing that

1	is an important part for your jurisdiction
2	since you don't get to say what happens in
3	Somerville, and for knowing what land doesn't
4	belong to the developer. And as I have
5	mentioned before, the one other thing that
6	I'm very concerned about and I'm happy to see
7	that the hotel has moved off the current
8	Lechmere Station site is that that site be
9	something that is really special, and I hope
10	has an important civic component. The
11	Lechmere Square Association put forth a plan
12	that included significant open civic space
13	there for community gatherings and things
14	like that because we're losing, we're losing
15	our di rect access to the subway. They' re
16	taking the busses away from us. And so I
17	think it's really important for the existing
18	neighborhood to be remembered in this. And
19	the fact is that civic site will probably get
20	a lot more use on the existing neighborhood
21	side of the O'Brien Highway than it would on

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1	the other side because there are so many more
2	peopl e.
3	So thank you.
4	HUGH RUSSELL: Thank you.
5	Does anyone el se wi sh to speak?
6	(No Response.)
7	HUGH RUSSELL: I see no one.
8	So, it's my understanding that the
9	detailed questions of design of intersections
10	which would include the O'Brien Highway and
11	the crossings and things like that are still
12	under discussion and have to be concluded
13	before the fourth building. So I don't think
14	we need to dig into that because the city
15	departments are digging into it.
16	I guess I would like to hear a response
17	from the proponent to the question of land
18	ownership and tidelands.
19	ATTORNEY RICHARD RUDMAN: Happy to
20	do that. Mr. Chairman, members of the Board,
21	my name is Richard Rudman. I'm an attorney

1	with the firm of DLA Piper and we are project
2	counsel for the North Point project.
3	Let me address both the boundary
4	question and the tidelands question.
5	Under state I aw the boundaries between
6	municipalities is determined where it was
7	determined by work that the Boston Harbor
8	Commissioners did in the 1880s I believe.
9	The definitive plan is a plan of 1880. That
10	plan, while it's not drawn to modern day
11	standards, shows the boundary as it's shown
12	on the plans which have been submitted by
13	HYM. They may be marked approximate yes,
14	they're the wavy lines. They may be marked
15	approximate because using the information
16	from the 1880 plans, a current surveyor who
17	can pinpoint points on land to the nearest
18	inch, we can't do that.
19	The wavy line is also shown in the tax
20	parcels for the City of Cambridge and for the
21	City of Somerville. Could there be an

1	overlap of inches or a foot here or there?
2	There might be. We have to work that out
3	between the municipalities. But there is
4	fundamental agreement based on a plan that is
5	130 years old that defines the boundary, and
6	neither Cambridge nor Somerville has put that
7	boundary in dispute.
8	With respect to tidelands and
9	Commonweal th tidel ands, Commonweal th
10	tidelands does not mean that the state owns
11	the land. It is a regulatory category for
12	land that either is or was owned by the state
13	or that was below the high water mark and is
14	entitled to special protection in certain
15	circumstances under Chapter 91. For North
16	Point there was a determination made about
17	the status of the tidelands that was
18	ultimately approved by the state legislature
19	and legislation that dealt with cleaning up
20	some of the problems that Mr. Kaiser and his
21	group raised and got an initial court

1	decision on a number of years ago. The fact
2	is that this project has gone through an
3	extraordinary level of review by the state as
4	well as by the city, and through a full MEPA
5	process, and continues to be subject to
6	jurisdiction by MEPA. The state has never,
7	ever said that they have ownership of a piece
8	of Land within the North Point site. I know
9	that Mr. Kaiser feels strongly about these
10	and has different legal conclusions, but
11	those are what we believe the facts to be.
12	HUGH RUSSELL: So one follow-up
13	question, so when you come to us and to
14	Somerville say for a project at site F which
15	shows a line going through it, you'll have
16	surveys, you'll have specific you'll have
17	resolved that issue for that parcel as to
18	exactly where the boundary is and; is that
19	correct?
20	ATTORNEY RICHARD RUDMAN: We will
21	either have exactly drawn the line or there

1	will be an agreement because there need to be
2	agreements about things like public services.
3	Where will the children, if that's a we're
4	a residential building, where would the
5	children go to school? Which fire
6	department, which police department is going
7	to answer calls there? And how are the taxes
8	going to be shared between the municipalities
9	based on that arrangement. So there very
10	definitely needs to be an agreement covering
11	some very real subjects between the two
12	municipalities, and we're sure that getting
13	an agreement on the line is actually going to
14	be one of the simpler subjects in that
15	di scussi on.
16	THOMAS ANNINGER: Is there an easy
17	explanation for the wavy line?
18	ATTORNEY RICHARD RUDMAN: It is
19	where the Board of Harbor Commissioners
20	thought the Miller's River was in 1880.
21	HUGH RUSSELL: I guess like most

1	tidal bodies, there's like a little deeper
2	spot in the middle and there's a lot of mud,
3	and then there's some grass at the edge.
4	ATTORNEY RI CHARD RUDMAN: This was
5	all marsh land between dry land on either
6	site. And so deciding exactly where the
7	Miller River was an art, not a science.
8	HUGH RUSSELL: It was done, there
9	was an agreement made, and that's resulted in
10	the dotted grid line on your plans.
11	ATTORNEY RICHARD RUDMAN: That's
12	correct.
13	HUGH RUSSELL: Ted.
14	H. THEODORE COHEN: Do you need to
15	or did you obtain a Chapter 91 license?
16	ATTORNEY RICHARD RUDMAN: We did not
17	obtain a Chapter 91 license under the
18	decision that was made by DEP and the special
19	legislation which was adopted by the state
20	legislature, and ultimately affirmed by the
21	SJC in a second decision. There isn't

1	this property is treated as land lock
2	tidel ands because it's on the other side of
3	the land side of the Gilmore Bridge.
4	H. THEODORE COHEN: So that a
5	Chapter 91 license was not required?
6	ATTORNEY RICHARD RUDMAN: Correct.
7	AHMED NUR: Can you explain Chapter
8	91, pl ease?
9	ATTORNEY RI CHARD RUDMAN: Do you
10	have a couple of hours? Very simply.
11	AHMED NUR: Two words.
12	ATTORNEY RI CHARD RUDMAN: Very
13	simply, there are special state rights that
14	exist in land that is or historically was
15	subject to tidal flows. So if land was once
16	tidal and is now filled, which is parts of
17	the North Point site, then the state has
18	rights to regulate under Chapter 91 what goes
19	there. Because this property is on the land
20	side of the Gilmore Bridge, a Chapter 91
21	license wasn't required. The E.F. Project

1	which I've also been in front of this Board
2	on is on the water side of the Gilmore Bridge
3	and did need a Chapter 91 license because of
4	its proximity. It by the way is also built
5	on Commonweal th tidelands.
6	HUGH RUSSELL: And what often
7	happens is that there's a discussion about
8	public benefits in the Chapter 91 process and
9	under the legislation, you know, the state
10	has muscle to get public benefits. It would
11	be hard to argue that there are not public
12	benefits north of the Gilmore Bridge being
13	shown to us tonight. They're very
14	substantial public benefits being shown to
15	us, but it's not under that process.
16	AHMED NUR: Thank you.
17	HUGH RUSSELL: Bill.
18	WILLIAM TIBBS: I have a question
19	for Sue and could you comment on the
20	intersection design and/or the proponent can
21	do that, too. But I was just interested if

1	you have a concern about the intersection
2	design at the O'Brien Highway?
3	AHMED NUR: While Sue's coming, are
4	we closed to public?
5	HUGH RUSSELL: Well, no one has
6	everyone who wishes to speak has spoken. But
7	the way we're now operating we don't close
8	our hearings to public testimony.
9	AHMED NUR: Okay.
10	SUSAN CLIPPINGER: You're asking
11	about O'Brien and First?
12	WILLIAM TIBBS: Yes.
13	SUSAN CLI PPI NGER: So, obvi ousl y
14	HUGH RUSSELL: You want a pen?
15	WILLIAM TIBBS: And basically the
16	concerns expressed by Mr. Kaiser in terms of
17	the fact that there's a lot of traffic.
18	SUSAN CLIPPINGER: I have to go back
19	to the ten year old drawing of the previous
20	desi gn.
21	The O'Brien Highway design has been

1	talked about, looked at, and is under ongoing
2	review. Obviously the pedestrian connection
3	there is an important one although it's not
4	the only important pedestrian connection
5	between the site across O'Brien and
6	particularly from the Green Line station
7	because there's also access to and from the
8	Green Line station from the Water Street end
9	of the building. And so the pedestrian
10	connection here is also a very important one
11	for access from the community to the new
12	station. So, this project, by extending
13	First Street through between the current
14	First Street and the project today, if you
15	can recall what happens today is there's
16	this connection here doesn't exist. And you
17	come around into East Street through an
18	intersection which is actually a relatively
19	complicated signal operation there. And this
20	design here is doing a number of things. The
21	First Street punch through as we call it, is

1	not only benefitting the project in terms of
2	creating a central intersection and a main
3	connection into the heart of the project
4	itself and a connection to the Green Line
5	station, but it's also an important component
6	in terms of the connection it's making down
7	toward Kendall Square. And this is a
8	longstanding goal of the city to allow people
9	who are on O'Brien Highway to make a right
10	turn on to First Street and go directly into
11	Kendall Square. And trying as part of
12	ongoing efforts, we've been on for quite
13	sometime to try to protect the East Cambridge
14	neighborhood from Kendall Square commuter
15	traffic cutting through their neighborhood.
16	So making this O'Brien to First Street
17	connection, which has nothing to do with
18	North Point per se in terms of its design,
19	it's also important for its connection to the
20	south.
21	That's an intersection in which there's

1	a lot of turn and access being provided at
2	that location, and so it is a complicated
3	intersection. And the design is focused on
4	trying to make sure that it's as small as can
5	be, it's as safe as can be, and the
6	pedestri ans have the best possi ble crossi ng
7	environment. But it still is O'Brien
8	Highway. And even the grounded out O'Brien
9	Highway or future O'Brien Highway that may be
10	different is going to reduce speeds. It may
11	reduce volume, but you're going to still have
12	a significant intersection here because
13	you're making moves between North Point and
14	the rest of East Cambridge. You're making
15	moves across 0'Brien, and you're making turn
16	movements in and out of all of those segments
17	in order to make the whole railway system
18	here work. I believe that we will be able to
19	have a design that is a decent design that
20	works well for pedestrians and isn't
21	overbuilt. And a hundred percent of the

1	people in the city probably won't agree with
2	that.
3	PAMELA WINTERS: Sue, can I ask you
4	a question while you're up there? Have you
5	thought about doing a raised overpass like
6	they do in Storrow Drive by any chance to go
7	over the highway?
8	SUSAN CLIPPINGER: This is an issue
9	that comes up. It comes up a lot on the
10	roadway like this. It's very difficult to do
11	that in a way that's effective because you're
12	asking people to get up and get down on each
13	side. You're having to make it accessible
14	which either means you've got an elevator,
15	public elevator or stand alone public
16	elevator or you've got a substantial ramping
17	system.
18	PAMELA WINTERS: Right.
19	SUSAN CLIPPINGER: And one of the
20	things that is very worrisome is if you do
21	that you're essentially saying if you choose

1	to cross at the grade level, you're really in
2	troubl e.
3	PAMELA WINTERS: Right.
4	SUSAN CLIPPINGER: And so I think
5	our preference is to make the shorter at
6	grade crossing with the signal timing that
7	tries to give the pedestrian the best
8	possible environment as the way that meets
9	the most needs, and we're not in danger of
10	creating something that sounds good, but
11	might be actually really quite ugly. And
12	you've got the Green Line station above
13	there, you know, and you've got some
14	people have to get under or over it to be on
15	the platform for the outbound direction. So
16	there's a fair amount of complication that I
17	think is probably not the most desirable way
18	to try to handle that.
19	PAMELA WINTERS: Thanks for
20	explaining it to me.
21	HUGH RUSSELL: So are we ready to

1	move towards making findings we need to make
2	and making a decision?
3	STEVEN WINTER: I think so, yes.
4	THOMAS ANNINGER: I just have one
5	I've made this comment before. The one
6	problem I have with the master plan are the
7	very large floor plate buildings that are in
8	what turquoise? Buildings, I can't read
9	the E.
10	HUGH RUSSELL: E, F, G and H.
11	THOMAS ANNINGER: G and H. I
12	understand the reasoning for it. I
13	understand the location, and there has to be
14	commercial buildings there and maybe they
15	have to be of that size. My only comment
16	would be that it's going to take a very good
17	architect to make those buildings not look
18	like the beam of that site seems to call for.
19	It's a very big site. It's roughly
20	equivalent to what we're going to see on
21	Binney Street for Alexandria. I'm equally

1	unhappy about that one. I don't think the
2	architecture is up to, up to the standard
3	that it's going to take for a building of
4	that size.
5	WILLIAM TIBBS: I agree.
6	THOMAS ANNINGER: And I Look forward
7	to your meeting that challenge because it
8	will be one when it comes.
9	HUGH RUSSELL: Okay, any other
10	comments?
11	(No Response.)
12	HUGH RUSSELL: So Jeff gave us a
13	little quick summary of the specific things
14	we should address.
15	So the first question is the approving
16	the hotel as allowed use on parcel I. We're
17	all agreed on that?
18	Then the second is approving the
19	building heights that were shown to us at a
20	blocks in which buildings go up to 220 feet,
21	and that's in accordance with the recently

	217
1	passed rezoning for this parcel.
2	Are we in agreement with that?
3	The exemption for above ground
4	structured parking that extends now to cover
5	the parcels abutting the Gilmore Bridge.
6	0kay.
7	And then we should find, as Jeff says
8	in order to grant the permit, that traffic
9	impacts criteria remain unchanged from the
10	prior Special Permit because there's been no
11	substantial change to traffic generation
12	which means there have been no substantial
13	changes to the use mix. And I think that
14	that's true and therefore we can make that
15	fi ndi ng.
16	Then those are the specific findings
17	that Jeff suggests. I think we have a
18	certain general I mean, the decision I'm
19	sure will be lengthy and detailed. We've
20	been di scussi ng thi s. We recei ved detai l ed
21	information in terms of plans and notebooks,

1	and we are not taking exception to what has
2	been presented to us.
3	That we're relying upon the material
4	that examiner has supplied, we've read it.
5	We know that the city has looked carefully at
6	it.
7	And that we would find, we can
8	incorporate the relevant things into the
9	decision as findings as necessary.
10	STEVEN WINTER: Mr. Chair, is the
11	extensi on to 2030 part of this discussi on
12	al so?
13	HUGH RUSSELL: So I put that down as
14	the second category of what the decision
15	says.
16	So the decision would be to we accept
17	all the proposed amendments of the master
18	plan; the conceptual retail plan, the open
19	space pl an, the phasi ng pl an.
20	That we extend the permit to a 2030,
21	and that we adopt the proposed procedure for

1	the final approval of the street layout plan
2	which was presented to us this evening and
3	which is also I believe in the memorandum.
4	And then, Jeff, you said in the process
5	for approval of any future design
6	modifications that may occur as a result of
7	the involving building design.
8	We know that that's going to happen.
9	And is there something other than the
10	ordinary sort of minor amendment process that
11	might be required or the design review
12	process for the buildings?
13	JEFF ROBERTS: Hi. Jeff Roberts,
14	CDD. I'm sorry I was scribbling while you
15	were speaking. Could you say that again?
16	HUGH RUSSELL: So you say that we
17	should address the process for approval of
18	any future design modifications that might
19	occur as a result of involving building
20	desi gn.
21	JEFF ROBERTS: Right I think that's

1	also outlined in Sue's memo. I think the
2	issue was to make sure that as there may be
3	changes that occur, that affect the roadway
4	design, that are part of any of the building
5	site design, that those be also reviewed by
6	the city in light of the fact that ultimately
7	the expectations that these would become city
8	streets and that they are, they're like with
9	the 40, the overall 40 scale plan, there
10	would be detailed design considerations that
11	would need to be considered by multiple city
12	departments. So I think it's laid out in the
13	memo.
14	HUGH RUSSELL: Okay. And it's also
15	my understanding that the proponent said that
16	they would bring the specific street
17	information for each parcel to us and that
18	would be the time if there was some minor
19	change that had to happen to the 40 scale,
20	that would be addressed. And I would so
21	that's going to be a I don't feel ready to

1	pronounce as to whether that's a minor
2	amendment, a general approval, or whatever,
3	and I would believe that the department and
4	the proponent can come up with language in
5	the decision that would protect each person's
6	rights.
7	I'd ask Mr. Rudman if there's any other
8	matter you feel that the Board should put
9	into the record at this time before we take a
10	vote?
11	ATTORNEY RI CHARD RUDMAN: No,
12	Mr. Chairman, I don't.
13	HUGH RUSSELL: Okay.
14	JEFF ROBERTS: Mr. Chair, I actually
15	have one thing that I remembered, too, and we
16	have discussed this with the proponent in the
17	past, but I don't think it came through my
18	e-mail.
19	Since the original since the
20	original Special Permit, the city has adopted
21	the Article 22 green building requirements

1	which would apply to projects of this size,
2	and it's been it's been our determination
3	that when projects undergo PUD projects
4	undergo a major amendment that those, that
5	those regulations would be effective. In
6	this case because it is a master plan that's
7	being approved, as we discussed with and
8	this actually may be in your submission, but
9	I just wanted to make sure that it was
10	reflected in the decision, that the green
11	building requirements, which are the LEED
12	standards, would be applied at the design
13	review phase for each of the sites. Because
14	at the master plan phase it wouldn't be
15	really feasible to apply them at that time.
16	So, the decision would reflect that that,
17	that those requirements would be, would be
18	reviewed at the design review phase.
19	HUGH RUSSELL: Okay. Any objection
20	to that? I mean you're actually you have
21	that in your building submission.

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1	DOUG MANZ: Correct.
2	HUGH RUSSELL: Okay. So I think we
3	now need a motion.
4	H. THEODORE COHEN: Before we do
5	that I have one question for staff. Could
6	you comment on the propriety of extending the
7	permit to 2030?
8	STEVEN WINTER: Who is the question
9	for?
10	H. THEODORE COHEN: Staff.
11	STEVEN WINTER: Thank you.
12	STUART DASH: Stuart Dash, Community
13	Development. I don't think we see a problem
14	with it, and I think we see it as appropriate
15	given the unusual circumstances for the delay
16	that's gone on the last number of years, so l
17	don't think we see it as a problem and
18	enti rel y appropriate gi ving thei r bui l di ng
19	schedule that they're putting forward.
20	HUGH RUSSELL: So the University
21	Park build out was a 20-year build out for a

1	project that might be about half the size of
2	this. So they're going to have to move
3	faster.
4	All right, would someone like to make a
5	motion then to adopt the revised master plan
6	as discussed in over the last ten minutes and
7	all the specifics?
8	H. THEODORE COHEN: So moved.
9	PAMELA WINTERS: So moved.
10	AHMED NUR: Nice.
11	HUGH RUSSELL: So he was first and
12	so you' re second.
13	PAMELA WINTERS: Okay, I second it.
14	HUGH RUSSELL: Okay, is there any
15	discussion on this motion?
16	(No Response.)
17	HUGH RUSSELL: ALL those in favor?
18	(Rai si ng hands).
19	HUGH RUSSELL: And we have all
20	members voting in favor.
21	Okay, now we can go on to the fun part.

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1	TOM O'BRIEN: I'm just going to move
2	quickly given the lateness of the hour. We
3	have a really exciting building.
4	So I think, Doug, you want to just give
5	the parameters of the building, first the
6	basic outline of the program and then we'll
7	go right into David and to Landmark if that's
8	all right.
9	DOUG MANZ: So
10	TOM O' BRI EN: By the way, thank you
11	very much.
12	DOUG MANZ: So this is our first or
13	our third building, our first project with
14	the HYM group in place. This is parcel N as
15	you guys know. It will be a luxury rental
16	apartment building, 220 feet, approximately
17	355 units. It will have a mixture of
18	everything from studios to one bedrooms, two
19	bedrooms, and three bedrooms. So there will
20	be three bedrooms in this. It will be
21	compliant with the inclusionary housing

1	Zoning By-Laws. Which means there will be
2	affordable housing on the site and integrated
3	into the site. It has a full complement of
4	amenities, on-site amenities for residents
5	which will include a 24/7 fitness facility.
6	Kind of what call as a great room or a lounge
7	area. Kind of a quick cafe which is a coffee
8	area. A library with a common room. And
9	then also we have, which we're really excited
10	about, is a half court basketball court
11	indoors. So it actually really helps, it
12	sits over the upgrade garage and gets
13	integrated. So, again, we're really excited.
14	We're at the point where we're actually
15	hoping to be in the ground by as early as
16	March of next year with preparation work
17	going on even before that. But with that
18	said, I'm going turn it over to David
19	Nagaheiro of CBT who is our architect and let
20	him go through the building in detail.
21	DAVID NAGAHEIRO: David Nagaheiro,

N-a-g-a-h-e-i -r-o.
Just as an introduction and
orientation, one of the things that we were
looking at with this site was sort of the
level of connectivity, the level of
connectivity to the site. And you can see
the Gilmore Bridge and the adjacency to the
rail as well as the North Point Park.
One of the things that we were looking
at early on was less about the building
itself and more about those important
connections. What's so unique about the site
is the transportation connections as well
with the adjacency to the Orange Line as well
as the Green Line, and eventually the Green
Line coming to the other side. So really
giving great access to transportation.
As far as some of the challenges I
guess to this particular site to the Gilmore
Bridge and making that connection, and one of
the things that we were looking at was the

1	continuation of the Gilmore more that you see
2	here, to the parcel N site here adjacent to
3	the common. The idea that the multiuse trail
4	comes through the site as well just as a
5	point of orientation. A lot has happened in
6	North Point Park so that connection with the
7	multiuse trail was really important as one of
8	the edges, and we'll talk a little bit more
9	about that connection from the Green Line
10	down to the park and then into the North Park
11	area.
12	Some of the adjacencies just looking at
13	the some of the pictures, you can see that
14	the Gilmore has quite an impact on that
15	adjacency. When you're actually on the
16	bridge itself, it's quite narrow and one of
17	the some of the questions that Hugh was
18	asking, you know, what does that look like as
19	you start traversing the park and what are
20	the adjacencies to the actual building and
21	what does that look like. A lot of good

1	things have happened with the central park
2	itself, and the finger parks. And we'll talk
3	a little bit more about those connections.
4	This is sort of a diagram from a
5	greater scale looking at the connections
6	between the two, the Green and the Orange
7	Line, but the idea that the people traverse
8	the Gilmore Bridge and were really looking at
9	making that connection adjacent to the
10	building itself and then down into the finger
11	parks and into the North Point Common.
12	Looking a little bit more closely, and
13	I'II turn to over to Michael from Landmarks
14	next. But the adjacency of the building
15	itself, one of the things that we're looking
16	at the overall massing was, you know, just as
17	Tom was suggesting, you know, the impact of
18	the buildings in the future and thinking
19	about what those uses might be within the
20	residential and the commercial uses adjacent.
21	One of the concerns that we had made last

1	time actually was the shifting around of some
2	of the program and the nesting of how it's
3	been mixed up a little bit more. And one of
4	the comments to that is when you're in the
5	park and on some of the other roads, I think
6	you now get a glimpse of actually both
7	between the residential and the commercial.
8	So it's an interesting mix now. I think it
9	might be maybe a little bit nicer mix than it
10	was before. Instead of concentrating all
11	commercial in this location, now it's a real
12	mix between the different programs.
13	So looking at the connection from the
14	Green Line the Gilmore Bridge that's raised
15	in this location, they've now got down here
16	into this finger park which becomes really
17	the front door. We'll talk a little bit more
18	about the ground plane where we have the
19	retail, and really the active uses along
20	those two public edges. The more utilitarian
21	spaces that we'll talk about a little bit

1	more in the plan, but I think we'll start
2	with talking about landscape and landscape
3	adjustments.
4	DOUG MANZ: For clarity, of Orange
5	Line. Orange Line connection. You said
6	Green Line a couple times.
7	HUGH RUSSELL: You said Green Line a
8	couple times.
9	DAVID NAGAHEIRO: Sorry. Orange
10	Line connection.
11	HUGH RUSSELL: It's late.
12	DAVID NAGAHEIRO: I'II turn it over
13	to Mi ke.
14	MICHAEL BLIER: My name is Michael
15	Blier, B-I-i-e-r. I'm a landscape architect,
16	a principal of Landworks Studio in Boston.
17	So David is here to describe the design
18	of a building, but what he was really
19	describing is a kind of a nexus, a kind of
20	public, urban nexus which is defined by
21	connections. And that has led to a design

1	process which has really got us thinking
2	about the kind of connections that are being
3	made urbanistically and also kind of socially
4	throughout this whole project. And so we
5	began to think about the three primary areas
6	where that kind of public interface comes
7	into play. And the first is here to the
8	north, which is a pedestrian connection that
9	David alluded to from the Gilmore down to
10	finish grade.
11	The second is what's been known as a
12	finger park. We've been trying to figure out
13	what it really is. And we kind of think
14	maybe it's a pocket park or some other sort
15	of way to give it a kind of a human kind of
16	scal e.
17	And then the third is this area in the
18	back which is, you know, still significant in
19	that we're trying to make clear connections
20	to the park systems which are now in play.
21	So I'II speak first how do I advance

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1	this? Okay. I'll go back one. I want to go
2	back to the plan.
3	So I'II begin by speaking about this
4	pocket park. The idea is that the
5	integration of program extends out onto the
6	kind of a public way. Doug began to describe
7	he described actually quite thoroughly the
8	circulation moving through whereby this court
9	street becomes more or less a kind of a drop
10	offlane. But really part of a bigger, a
11	kind of bigger experience of a kind of a
12	gathering spot. Not only for the building
13	resi dences resi dents, but for people
14	moving through the space as well. So on this
15	side, of course, before this gets
16	constructed, the two lane road is built and
17	constructed on this side.
18	In the middle we're proposing very
19	large gathering spaces, great big green
20	spaces. The largest green space, for
21	example, is a little over four times the size

of this room from the window pane. The
smallest one is about two and a half times
the size of this room. Collectively they add
up to actually a significant green space.
Under which actually we also have been
coordinating the drainage system to actually
collect water. So there's all along is
this imperative HYM Imperative to integrate,
design on a level. So the central piece
becomes something that's living and active
defined by big green spaces, benches, shaded
understory trees, a drive language. I didn't
mention, but it's at grade with the adjacent
public realm so that the idea is that the
pedestrian experience is privileged over that
of the car moving through this zone, but that
standard connections and crossings are
mai ntai ned.
In section it looks something like
this. We're looking now at the back face of
the building. We see the low grassed mounds

1	which provide views through and across but
2	al so easy access up on to them. They might
3	kind of slope up to about 18 inches in height
4	at their highest, but that they create a kind
5	of sculpted grounds. You can see the
6	understory trees move back and forth. I'll
7	talk more about the plant materials in a
8	moment. And then you begin to see a little
9	bit of that connection going up. And the
10	importance of what I'll get to in a moment,
11	this sort of meandering walkway, kind of
12	park-like walkway up to the top of the
13	bri dge.
14	Good. So now we're looking kind of
15	north, northeast. We see the building here,
16	the ground floor, kind of storefront area,
17	the mounds kind of layering up so it might
18	even appear from certain distances, it's a
19	continued green space. But that there's
20	significant pedestrian movement allowed
21	through and across the site.

1	The understory trees will provide
2	shade. The benches will move through. And
3	we see this as a very highly active and
4	social kid of space. And Doug also mentioned
5	the kind of range of character that they're
6	looking for in these smaller park spaces.
7	This one is really meant to be more active, a
8	little bit more social, and some are more
9	quiet and subdued.
10	So, again, the ground plane, just this
11	is the same plan sort of blown up, but the
12	trees now are when removed so we can see the
13	ground plane. And the idea is that we would
14	have a very clear idea about the realm of the
15	building through the placement of concrete
16	paving bands that begin to define the ground
17	plane. The big green mound that you can see.
18	The idea that the tables spill out from a
19	restaurant space here on to the sidewalk. A
20	layer of potted plants will create a kind of
21	interface between more public and more

1	service oriented spaces along this edge. The
2	el evated court street happens here. The
3	grade changes all absorbed in the zone here.
4	So by the time you're at the sidewalk level,
5	you're completely at grade moving in this
6	direction. So you're not going down to come
7	back up, for example. It's all at grade.
8	You get a sense of a little bit of the
9	whoops, I'm sorry, I'm hitting the forward
10	button.
11	So we're looking at the, we're studying
12	trees right now. We really think the tulip
13	poplar would be a wonderful tree to reinforce
14	the street edge, but we're also we're also
15	looking at understory trees in the park area.
16	The cercis canadensis, the Redbud. It's a
17	wonderful tree because it gives us great
18	spring color as you know, and a pretty good
19	shade in the summertime. And the Amelanchier
20	arborea, service barrier, shadbush. I don't
21	know how you might want to refer to it, but

1	also multi-stemmed and, you know, kind of
2	wonderful native material. So we're also
3	thinking maybe there's an opportunity for
4	Stewartia
5	PAMELA WINTERS: Yes.
6	MICHAEL BLIER: which is another
7	beautiful tree I think.
8	PAMELA WINTERS: Yes, they're great.
9	MICHAEL BLIER: Yeah, it's one of my
10	favorite trees. Yeah.
11	PAMELA WINTERS: Yes, me too.
12	MICHAEL BLIER: And so the idea here
13	is that we have a tree that flowers later in
14	the year, and these, so we have it nice July,
15	that nice July color.
16	And the second area I'd like to talk
17	about just briefly is the idea of the
18	connection. We all know what it's like to
19	walk in this direction. It's not nice. And
20	so the idea that we can pull people down,
21	it's not it wasn't my idea. It's a good

1	idea about making this connection, and we
2	thought wouldn't it be great to immediately
3	as you're coming down to come on to a green
4	space that felt like you're in a park system,
5	a parkway. And to use conturing, to use a
6	meandering path to allow for movement that's
7	not like a sidewalk. So we lose the sidewalk
8	reference quickly, and we embedded pathways
9	in lush plantings. And these lush plantings
10	define the corridor, you raise remember
11	we're above, we're above program space here.
12	The bike storage is here, this whole thing.
13	So in order to achieve the planting that we
14	want to achieve, we are going to we are
15	contouring the ground a little bit to get the
16	(inaudible) space for the material that we
17	need. So that led to a kind of idea about
18	what the kind of wavy ground coming through.
19	So between here and here there's about a
20	three, two and a half percent slope. So it's
21	very shallow. And we're playing with that a

1	little bit, too, so that other areas is a
2	little bit less and sometimes it's a little
3	bit more. But we're well within limits of
4	ADA and also just what's comfortable walking.
5	We wouldn't consider it a ramp. It's pretty
6	flat between here and here.
7	So then the story changes, however,
8	between here and here. Between here and
9	here. Where we have a set of stairs coming
10	down and a set of stairs coming down. In
11	this case, we began to think about how the
12	stair can unfold. We talked a little bit
13	earlier on about the bike rentals. So the
14	bike rentals would happen along each stair.
15	The people could have a choice, up here or up
16	here.
17	WILLIAM TIBBS: Can you explain a
18	bi ke rental ?
19	MICHAEL BLIER: Yes. Actually we
20	might have an image coming up. And we can
21	always come back. Yes.

1	HUGH RUSSELL: It's a guard beside
2	the stair that you can put a bike next to it.
3	MICHAEL BLIER: Yes, there are many
4	different types, but it's essentially if
5	you have the stair stepping, it's a diagonal
6	piece that sits on the top of the stairs flat
7	on top or have a channel and you can put your
8	bike on the channel and slide up. It's
9	really pretty sweet and very, you know,
10	cost-effective. It's a nice detail.
11	So this is a little bit hard to see.
12	We're talking about light and we're under a
13	little bit too much light to actually see
14	this. But we're talking about in the middle
15	of the site actually extending a cabling
16	system to suspend lights above the walkway so
17	that when you turn the corner and you look
18	down, down the corridor, it's not a
19	foreboding environment. It's actually an
20	inviting one, and one that, one that provides
21	a kind of a halo effect in the middle of the

1	site. So the lighting system is kind of a
2	layered one. We have this canopy light idea.
3	We have path lights along the edges. And
4	then along the side of the building, in these
5	zones, we have some vertical lighting being
6	proposed. It's in development, but the idea
7	is that it's a layered system reinforcing the
8	flow of movement and echoing the rhythm of
9	the architecture adjacent to it.
10	Yeah, here we go. It's section. So we
11	can see, you can see the, you know, that the
12	extent of ground that we've been given to
13	kind of play with, and so hence the need to
14	kinds of lift off and cut down to create this
15	undulated feel. The on the wall we
16	haven't talked about it yet, but we're
17	proposing growing systems that allow plants
18	to move up and fill in and kind of respond to
19	the massing of the architecture where there's
20	very little fenestration. So the idea is to
21	get this corridor really to feel like a

1	verdant green space much bigger than it
2	actually is.
3	And the ground plant plantings will
4	move from a kind of an understory ground
5	cover and gradient down to a lawn area where
6	it then takes on a kind of a stronger
7	relationship to the green lawn down below and
8	people can come out and sit in the grass
9	areas down here and be seen from over here
10	and so on.
11	Oh, yeah. So here as the, here's
12	looking back up. Now this is a slightly
13	earlier, earlier drawing as, Mr. Tibbs,
14	there's not a runnel shown on this drawing.
15	But the runnel will actually, the runnel
16	would actually pass through the handrail and
17	up on this side and the same on that side.
18	So bikes could be wheeled up the slope quite
19	easily, but the idea is that you really get
20	the sense, and I think at one of our last
21	meetings this was called this drawing was

1	referred to as a stairway to heaven, but we
2	like to think of it just going to the
3	Gilmore.
4	And so these are some of our studies of
5	plants materials for the walls and so on.
6	But we're really looking for native materials
7	for the most part. Materials which take on
8	the ethos of the building is already looking
9	at. That is it what kind of plants can we
10	use that are resource light and that can help
11	with air quality and this and that having to
12	do with the local environment project.
13	And oh, here we go. Here we go.
14	Thanks. Here as the runnel here. So you can
15	see it's actually really kind of a simple
16	move, and there are all sorts of different
17	types. But we're studying one that is really
18	more integrated with the edge rail condition
19	for ADA reasons really more than anything.
20	And, yes, so moving along the adjacent,
21	the facade adjacent to the bridge, there is a

1	garage here, the parking garage, which is
2	below. So we want to take, we really want to
3	presence the Landscape on the bridge so that
4	as you're coming in either direction by foot,
5	by car, and bike, you see a kind of a marquis
6	of green and a marquis of green would be
7	warranus (phonetic) Manhattan which would
8	grow from an insulated pot mounted to the
9	side of the building and growing up a screen
10	to provide a kind of a fairly significant
11	length of relief along the bridge, but also
12	obviously a screen cars and so on and parking
13	behind. And this turns the corner and heads
14	down the hill integrated into the whole
15	process. That's it.
16	DAVID NAGAHEIRO: One of the things
17	that Michael also had mentioned was that
18	remember that there will be eventually
19	another building on the other side. And the
20	impact of really creating a landscape on both
21	sides wrapping up the buildings and the

1	opportunity also to spill out on that side as
2	well. The other thing that was sort of
3	described in the way the landscape was set up
4	was the opportunity of not only having it
5	because it is on the northern side, that a
6	lot of it will be evergreen, so it will stay
7	green. But he also was introducing the
8	opportunity to having perennials where it
9	will change over time. And so being able to
10	walk through it through the seasons will
11	really bring up a different experience and
12	different
13	MICHAEL BLIER: And that is the
14	challenge because the environment there right
15	now is relatively environmentally hostile
16	coming across that bridge, and we're really
17	juxtaposing this very green idea about a new
18	kind of caption, and so the planting pallet
19	is limited but we're trying it get as much
20	vari ati on as possi bl e.
21	Thank you.

1	DAVID NAGAHEIRO: So starting with
2	the building I think one of the things that
3	we were looking at the overall strategy for
4	the building itself when we had gone through
5	a number of different configurations, one of
6	them was certainly looking at the strategy.
7	One of the comments that Hugh had made was
8	the patterning on the building, and just to
9	let you know of how we end up designing the
10	floor plate, it's really designed from the
11	inside out. And I think the sense is that,
12	you know, people don't live on the outside of
13	the building, they really live on the inside.
14	So what you'll see on the outside of the
15	building will be a reflection of the way the
16	window system works as a direct reflection as
17	the way the plans lay out on the insides.
18	The overall massing strategy was really
19	looking at the adjacencies of the buildings
20	of the future as well. Also taking into
21	consideration the adjacencies to the pocket

1	park as well as the public realm move going
2	up to the Gilmore Bridge. The idea of the
3	base of sort of middle and top and having
4	those different scales of a city scale from a
5	distance by having a larger move and then
6	having a sort of a medium scaled move as you
7	move closer into the building, and then the
8	more intimate more pedestrian scale moves of
9	the adjacent building.
10	Also looking at the hierarchy of the
11	materials of themselves at the base of the
12	building really looking at really glassy
13	retail opportunity and trying to create as
14	much of the active areas along the public
15	realm as well as the entry to the building.
16	The upper floors, the second and third
17	floors, really being residential and having
18	that scale at the fourth floor is the amenity
19	floor and it is sort of rises into the
20	residential tower at that point.
21	Some of the strategies of the hierarchy

1	of moves is the primary taller move, the
2	corner moves where we have more glass
3	affording those views out of the corner, and
4	then the more intimate moves as you look
5	closer to the skin itself.
6	Looking at the model, you can see it a
7	little bit more clearly where you have the
8	entry at the base of the tall move and we
9	wanted some of those moves to actually come
10	down to the ground. At the same time really
11	wanting to make sure that there was a scaling
12	element on the building itself so that there
13	was a real transition from the tower down to
14	the base.
15	Looking at the base of the building,
16	this is the looking from the elliptical park
17	at the entrance, two-story entry, the retail
18	at the base of the building. Two floors of
19	residential which are more of the loft-style
20	units. And then on the fourth floor itself
21	would be amenities and the building rises

from that point.

2	As you turn towards the North Point
3	park looking back, you see the Gilmore Bridge
4	in the foreground, again taking the other
5	buildings into consideration and how the
6	building is actually massed in its
7	orientation. Some of the larger moves that
8	continue down, the building actually steps
9	back at this point by giving a little bit
10	more of a transition between the residence
11	that are really adjacent to the bridge
12	i tsel f.
13	One of the things that we're really
14	looking at is the ability to have triple
15	glazing there because of the acoustics
16	because of the adjacency to the bridge
17	i tsel f.
18	One of the comments that Hugh had made
19	as well is the idea that a lot of people will
20	actually be seeing the building from this
21	particular corner and wanted to make sure

1	that it's not sort of relegated to the back
2	of the building, and that's something we
3	really take to heart and we will continue to
4	evolve the fenestration of the building
5	i tsel f.
6	Looking at the base of the building and
7	the materiality of really having sort of a
8	precast base, a creating more details in some
9	locations, there's a relationship between
10	this particular piece and the tower that
11	rises here, but it's the idea of really
12	trying to create as much sort of transparency
13	of the ground claim as the retail sort of
14	spills out on to the sidewalks, having those
15	sort of lost units at the base really having
16	a great adjacency of the lower piece plan as
17	well.
18	And then from the fourth floor where
19	all amenities sort of spell out. And then
20	again where the residents rise from that
21	poi nt.

1	We're looking at this edge, what
2	Michael was pointing out was the opportunity
3	of taking the garage itself and using a green
4	screen to mask the parking garage at this
5	location. We're still looking at this piece,
6	and this is a piece that Hugh had pointed out
7	in some of the questions of the sizes of the
8	windows. These two particular actually face
9	out towards the park at this location.
10	There's a side here, and then there's another
11	bedroom and a kitchen in that location. So
12	we're really looking at how to treat this
13	facade and how to make sure it represents
14	itself well to the sidewalk along the Gilmore
15	Bridge. We're also looking at some planting
16	along this phase and some bike smaller
17	bike racks at this location. One of the
18	points was that as your continuing along and
19	walking this trail into the site, this is
20	sort of the first corner that you see, so it
21	does have a very important presence in the

1	sequence of how you enter into the site.
2	So looking at the plans itself, and I'm
3	going take this off real quickly, and just do
4	a quick build for you. You see the ground
5	floor plan and the way the adjacencies of how
6	the plan actually builds. And what you see
7	in pink is where we have the retail. So
8	along the two public sides of the building we
9	have the retail.
10	The main entry into the building is
11	located here along the park. With the
12	leasing area.
13	And then the parking that you see will
14	be nested along the bridge itself and the
15	adjacency to the park. So the parking is
16	really nested in this location. The idea
17	that one of the points was really trying to
18	create the bike storage which would be
19	located underneath the parking in this
20	location. We do have multiple ways of
21	getting into the bike storage. One of the

1	ones that we introduced now is the one coming
2	off the front of the building and going
3	directly into the building. You have the
4	opportunity of coming up a ramp and then
5	directly into the building from that location
6	as well. The more utilitarian sort of space
7	here coming off the back of the bridge here
8	entering into the parking garage here, and
9	then up into the parking here along the small
10	finger park is that bike entry into the bike
11	storage located in this location here.
12	HUGH RUSSELL: Is that a flight of
13	stairs between the corridor and the bike
14	storage?
15	DAVID NAGAHEIRO: Here?
16	HUGH RUSSELL: Yes.
17	DAVID NAGAHEIRO: Yes. And you'II
18	have a runnel system on it as well. And this
19	is where the elevator is located as you
20	conti nue.
21	Looking at the next level up, and this

1	is a mezzanine level, and we talked about
2	having a line share bike parking on that
3	lower level. We also are providing
4	additional bike storage so that we have that
5	sort of one to one that we're looking for the
6	overall bicycle count.
7	As you continue up into the building on
8	the second floor, what you see in blue is the
9	is residential. There's a two-story lobby in
10	this location. So the residential really
11	wraps around the two really public sides of
12	the building, again, nesting the parking
13	garage and the inner quality between the park
14	itself and the Gilmore Bridge.
15	As you continue up again, there's sort
16	of
17	H. THEODORE COHEN: Excuse me. So
18	is there an entry into that lobby area from
19	the wal kway?
20	DAVID NAGAHEIRO: No, there isn't.
21	H. THEODORE COHEN: So handi capped

1	people who are coming down the lower, the
2	upper area, when they get to that level, how
3	do they then get into the building or down to
4	the ground?
5	DAVID NAGAHEIRO: They would come
6	down the elevator and then into the building
7	like this.
8	And then on the third floor, again,
9	wrapping the residential around the face
10	along these two edges, and they're more
11	loft-style type units, adjacent to the park.
12	This is the floor where we have the
13	basketball court on the lower level. And
14	then going up to the amenity floor where you
15	see the wrapping of the amenities along this
16	edge which is along these two faces, and the
17	terraces that look out towards the two parks.
18	This is where the residential start in this
19	location, a central elevator, and then going
20	up into the first tower floor, this is the
21	configuration of the tower with a small

	ZJ/
1	courtyard and then the green roof.
2	One of the questions was the treatment
3	of this particular roof. And we're looking
4	at creating a green roof at the fifth floor
5	level.
6	As you continue up the building, it's
7	very typical, essential a core with two
8	wings. We have the three-bedroom unit at the
9	corner that stacks all the way up.
10	The two bedrooms are at the corners and
11	the one bedrooms filling in. We have two
12	sort of microunits on the inside corners.
13	As you continue up to the penthouse
14	level, the building steps down again and
15	there's another opportunity for a green roof
16	on the uppermost level. Also, providing an
17	area for the tenants to get down as a rooftop
18	terrace.
19	One of the questions also was the
20	mechanical penthouse, and the cooling towers
21	will be at the top and will be acoustically

	260
1	treating the two cooling towers and four
2	pumps on the rooftop.
3	Looking at the elevations, the
4	elevations of the building, this is the entry
5	along the west side. And, again, with the
6	retail at the base of the building, one of
7	the things that we were looking at is the
8	opportunity to really animate the base of the
9	building and create a little bit more
10	transparency with the all the glass at the
11	retail. We're still looking at a, you know,
12	awning system or a retail signage at the base
13	of the building which we'll have really
14	activated as well. This is the residential.
15	ROGER BOOTHE: Da∨id, could you go
16	back to the microphone, please.
17	DAVID NAGAHEIRO: This is the
18	residential entry in this location, and the
19	tower itself that comes down. I think one of
20	the things that we're looking at is creating
21	a sort of a layering of the base of the

1 building and parts of the building actually 2 come down, continue down. You see the 3 amenity floor at this level. 4 Looking to the south side again, the 5 retail along the edge here, this is where we 6 were looking at that green wall and that sort 7 of transition between this sort of treatment 8 here and then the tower itself as it sort of 9 lands the amenities at the level and the 10 tower sort of rising at that point. We're 11 looking at a little bit more glassy at the 12 corners, a sort of scaling element. So that 13 midlevel scale. And then one of the comments 14 was the idea of the sort of the shifting of 15 pattern of the building itself. So the 16 overall strategy for the building was to 17 really create the sort of primary which was 18 this sort of vertical move through the 19 building creating this sort of opportunities 20 for more glassy corners that were sort of 21 strategic with the adjacency of the other

1	buildings that will be next-door. And then
2	creating this other pattern on the building
3	itself that combines some of the combine
4	the windows into two and three rows long. As
5	you can see that the living rooms will be
6	all, are all lined up. The idea that each of
7	the living rooms are ten and a half feet and
8	width. And the glass in the bedrooms will be
9	seven and a half feet or six and a half feet.
10	It's a direct reflection of what's happening
11	on the inside of the building.
12	One of the things that we're looking at
13	is creating a pattern that was a little bit
14	more dynamic than just a static building. So
15	we looked at the combination of shifting
16	these openings.
17	The other thing that you'll see on the
18	mass itself, on this facade is underneath the
19	windows themselves we have some details that
20	go back and forth that add sort of another
21	layer of texture to the building that you'll

	203
1	see in some of the detailing.
2	Looking on the east side, this is the
3	side facing the North Point park, and we see
4	the landscape at the base of the building,
5	covering the parking. This is the elevation
6	that we're still really working on, and
7	looking at the window system along this edge.
8	As you continue to the north, this is
9	where it sort of interfaces with the park
10	that Michael was describing, and the
11	relationship between the landscape and the
12	landscape on the building. The building sort
13	of rises at this point so that the
14	delineation of the three-story curtain wall
15	at the top responds to what would be the
16	building next-door sort of a demarcation of
17	that line as well.
18	Looking at some of the precedent
19	images, the idea that creating sort of an
20	iconic top to the building, some primary
21	curtain wall corner or location and then

1	creating that sort of shuttle shifting of the
2	pattern on the facade itself, creating sort
3	of that elegant sort of skin wrapped around
4	the build itself.
5	Some of the materials that we can take
6	a look at in just a second is a metal panel
7	system and a corrugated metal pattern system
8	gives a delineation of the metal panel
9	detail.
10	This is that sort of recessed darker
11	panel below that sort of shifts back and
12	forth in the facade again creating that
13	midlevel scale.
14	Looking at the base of the building as
15	a more of a precast materiality circle of
16	limestone finish. Looking at creating a sort
17	of a module within the facade itself, and a
18	color shift as well creating a scaling
19	element for the second and third floors very
20	similar to what you see here.
21	And then the base of the building

1	itself when you see the fenestration and sort
2	of the ins and outs of the retail, a second
3	and third floor residential with the amenity
4	space on the uppermost floor.
5	So that's the presentation. I can show
6	you some of the materials, too, if you like.
7	HUGH RUSSELL: Ahmed.
8	AHMED NUR: The rooftop unit that
9	I'm seeing on the model here, is that
10	anywhere seen from a distance on the actual
11	building from this elevation?
12	DAVID NAGAHEIRO: Say that again?
13	AHMED NUR: The rooftop unit that's
14	on that to the right, white box on top of
15	the
16	DAVID NAGAHEIRO: That's the stair.
17	AHMED NUR: Yes. Stair tower.
18	0kay.
19	Is that seen by pedestrians by any
20	chance at any el evation?
21	DAVID NAGAHEIRO: I would say

1	probably will be from the North Point park,
2	the stair tower. And I think one of the
3	things that we're looking at is not only the
4	mechanical, part of the mechanical system,
5	but two means of egress off of the rooftop.
6	AHMED NUR: And what are the pointy
7	things that are all over the roof on the
8	right?
9	DAVID NAGAHEIRO: They're people.
10	AHMED NUR: Those are people?
11	They're so small. I say that because
12	every day we deal with antennas, and to the
13	point I'm saying could you put that in your
14	design because they will ask to put antennas
15	on your roof.
16	Thanks.
17	HUGH RUSSELL: So it would be nice
18	if they were electronically transparent
19	portions of your superstructure that antennas
20	could be placed without affecting the
21	appearance of the building in case someone

1	wants to I mean, the building may be too
2	tall or it may not be useful.
3	Any other comments?
4	THOMAS ANNINGER: Well, just a
5	question, a detail. At the top of the green
6	stairs where you connect to the sidewalk that
7	goes along the Gilmore, can you explain to me
8	just how that last step between the green
9	step and the sidewalk, what happens there?
10	Is there a gate? What is it?
11	WILLIAM TIBBS: Yes.
12	DAVID NAGAHEIRO: No, there's
13	WILLIAM TIBBS: How wide is it, too?
14	DOUG MANZ: We could probably go
15	back and forth, I think. So we are meeting
16	with MassDOT next week. We've al ready been
17	meeting with them. But the short answer, the
18	first goal is that the goal is to
19	basically remove the entire length of the
20	current outside parapet wall of the bridge.
21	So that's a safety rail technically, right,

today? That goes away. So that it's open.
The entire 50-foot wide elevated park is open
to the bridge. It doesn't mean that there's
a continuous easy sidewalk transition because
the bridge is still travelling slightly down.
But the idea is meant to be to put the open
between the sidewalk and the elevated finger
park as part of a first step.
Second is, I should show that's kind
of this Gilmore Bridge parapet wall that goes
here. There's a second wall that exists
between the sidewalk and the first vehicular
travel lane of the Gilmore Bridge. So you're
kind of like in a David
TOM O'BRIEN: What about that
section you just passed?
DOUG MANZ: ALL right.
So you just kind of there's this
outside parapet wall on the bridge, and
there's this kind of interior parapet wall on
the bridge. So you can actually see here.

1	David has it pretty good here. It's entirely
2	removed from this entire stretch. This will
3	not be continuous. The second parapet wall
4	will also have breaks in it because there
5	will be bicyclists that will be travelling on
6	the Gilmore Bridge. And they need to be able
7	to get out off the travel lane to here.
8	Al though this won't be wide open because we
9	don't want cars making a mistake. But this
10	is meant to be completely open.
11	THOMAS ANNINGER: How wide is that?
12	DOUG MANZ: This is 50 feet.
13	THOMAS ANNINGER: 50 feet?
14	DOUG MANZ: This is, this is not a
15	sidewalk. This is an elevated park. You
16	know, again, if anyone's been to the high
17	line in New York, it's a this is a park.
18	So we want to be clear about that. But when
19	I say that, we still have to work with the
20	transition because this bridge is still
21	sloping from here to here.

1	DAVID NAGAHEIRO: That's right.
2	DOUG MANZ: So there's still some
3	details we're working out. We wanted to be
4	able to make sure that there's equal
5	fenestrations that people can really just
6	saunter right off the bridge and it's open.
7	H. THEODORE COHEN: Can I?
8	HUGH RUSSELL: Ted.
9	H. THEODORE COHEN: Earlier on you
10	said that what went on inside was what, you
11	know, led to the fenestration and the
12	exterior. Is there anything different in the
13	corner areas where it turns to glass that
14	requires that? I mean, maybe it's my
15	peculiarity. I really like the fenestration
16	on the walls. I'm not wild about the corner
17	gl ass.
18	DAVID NAGAHEIRO: The corners are
19	the living rooms typically.
20	H. THEODORE COHEN: But only I mean
21	the top 10 stories.

1	DAVID NAGAHEIRO: No, here you're
2	correct. The living rooms do continue all
3	the way down. I think it's a scaling
4	element, one of the things we were looking at
5	before we actually had the glass continue
6	down on both sides. And we thought they
7	might be a little more interesting as a
8	transition especially at this particular
9	corner to create actually instead of having
10	that glass coming all the way down, that it
11	has a little bit of a different scale, a
12	scale break in the building itself. I think
13	one of the things that we were trying to do
14	is create that sort of secondary scale where
15	a lot of buildings were missing. They tend
16	to go from top to bottom and we try to sort
17	of create a little bit more of a composition.
18	This particular one on the north side really
19	is a reflection of where the buildings will
20	be in the future, and the idea of sort of
21	identifying those upper floors that will have

1	that view out in that location.
2	HUGH RUSSELL: So it's sort of
3	curious with the light on inside, you see the
4	actual structure of the openings and solids
5	and voids which I find it to be very handsome
6	and very classical and which I prefer to your
7	actually the daytime view.
8	DAVID NAGAHEIRO: That's right.
9	It's funny because when you do turn it off,
10	it changes the facade. You start to pick up
11	the other piece. But when the lights go on
12	and you start to see where the spandrels are
13	actually going to happen, you start to see
14	that very rigor, rigorous facade.
15	HUGH RUSSELL: So I would hope that
16	as you develop this and, you know, this
17	building we're not putting a stamp and saying
18	this is the final thing. You're not saying
19	it's final. We're not saying it's final.
20	You're working some more things. Some more
21	that you will consider whether that applied

1	texture should be quite so bold, when it
2	might be more subtle, and let the basic
3	structure of the building be a little
4	stronger. I would be happier if it came out
5	that way. And I think it actually helps in
6	kind of the, the strong massing of the
7	building, the strong moves with the corners,
8	with the, you know, the vertical element, all
9	of that I think is better if what happens in
10	between is actually less chaotic. And to me
11	that looks chaotic. And if it's more regular
12	and more order. Now as I mentioned in my
13	memo, I studied, you know, in school at the
14	time of the modernist and this is not
15	well, this might incorporate in terms of
16	thinking in clarity and massing, the things
17	that a modernist would love, you know, this
18	final level expression is probably beyond
19	what Mr. Sirt (phonetic) would have liked
20	very much.
21	DAVID NAGAHEIRO: Well, I think one

1	of the things about the pattern and I know,
2	and we were thinking actually very hard this
3	week about what this answer would be for you,
4	and I think, you know, the thing that you
5	also don't see in these and this is just
6	a, you know, a depiction of what it would be
7	like, but I think, you know, once you get
8	into the color of the sky and the reflective
9	data glass it will take on a very different
10	sort of appearance.
11	The other thing that will be very
12	telling that you don't see in these as well
13	which makes, you know, residential buildings
14	more interesting as the shading system behind
15	it, which will take on a tremendous amount of
16	impact on the facade itself and it will
17	completely change the facade I think in a
18	better way because I think you start to now
19	sort of paint a little bit more of a texture
20	of light behind the windows themselves
21	instead of an office building. So I think

1	there's a the way we end up using blinds
2	behind the glass will have a big impact as
3	well.
4	HUGH RUSSELL: We did a couple of
5	historic buildings in Lowell and we were told
6	there was only one blind color that was
7	permitted in Lowell because the windows
8	didn't have blinds originally, and when they
9	were textile factories, and that was charcoal
10	grey. So you couldn't tell whether the
11	blinds were up, down, open or closed. It
12	posed a, you know, it did create that, I
13	didn't much like them in the apartments,
14	but
15	TOM O'BRIEN: Can I just add? The
16	concept is similar at night as well.
17	Obviously not every light throughout the
18	building will be on. So the building itself
19	will take on a different consideration at
20	ni ght.
21	WILLIAM TIBBS: I guess my only, my

1	only concern is that because I think I like
2	conceptually what you're doing, my only
3	concern is just the details of how all this
4	puts together, because I just find
5	particularly now that we've been on the Board
6	a long time sometimes these facade treatments
7	can be pleasing and sometimes we're surprised
8	when you actually see them in real life with
9	suns and reflections and all the natural. I
10	do find it fascinating that with the light on
11	you see those verticals, which you totally
12	mask with the pattern when they're off. So
13	that it's I find that interesting,
14	actually, but so And I do like the break
15	up of the pattern part with the glass part
16	myself. But I think in order for this to
17	work it just really needs to, it's some
18	subtleties there that obviously you'll have
19	more time to work on but, you know, and quite
20	frankly, I'd like to see at some point as
21	we're looking at this a little bit more is

1	just to see some live examples of similar
2	kinds of materials in a real way system just
3	to make sure that what you're striving to do
4	comes across. Because that's always I
5	think we can sometimes be very surprised at
6	what we get.
7	PAMELA WINTERS: That's true.
8	WILLIAM TIBBS: And sometimes it
9	works out very well.
10	There's one building in particular that
11	I won't mention that happens to be on Mount
12	Auburn Street in Cambridge that always shocks
13	me as to how it looks versus how I thought it
14	was going to look at the base of Mount Auburn
15	Street and Mass. Ave.
16	THOMAS ANNINGER: Can I ask a
17	question, Hugh?
18	HUGH RUSSELL: Go ahead.
19	THOMAS ANNINGER: I'm very impressed
20	and taken by the building. I think it's
21	beautiful. What I find less convincing is

1	the connection to the Gilmore. I'm still
2	trying to figure out I guess I have a
3	series of questions. And my first one is was
4	it always obvious to you that the connection
5	ought to be on the north side? Did you ever
6	look at another connection from the south
7	si de?
8	DAVID NAGAHEIRO: We had. And I
9	think in the original master plan it was from
10	the south side. And I think the thing that
11	this particular one does that's, that it
12	doesn't really explain is what happens in the
13	full build out. Because I think at the end
14	of Dawes Street I think in the original
15	master plan it just went on underneath the
16	bridge itself. And now I think at the end of
17	the axes is a real sort of that idea that
18	that landscape sort of rises up to the
19	Gilmore. So right.
20	HUGH RUSSELL: And if you can get
21	people off Gilmore one block sooner, you will

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1	accomplish something.
2	DAVID NAGAHEIRO: Yeah.
3	THOMAS ANNINGER: Well, coming from
4	there but what I'm thinking well, a couple
5	of things: One, the north side is the north
6	side. I think that makes for a shadowy, dark
7	green staircase. And I think that's somewhat
8	less inviting.
9	And No. 2, a lot of people are going to
10	be coming from looking at the building from
11	here. What is that, the south? In that
12	di recti on goi ng north, do they have to wal k
13	all the way around the building to go get to
14	the to climb? Wouldn't it be nice to be
15	able to get to it from here?
16	WILLIAM TIBBS: Particularly if
17	you're
18	HUGH RUSSELL: It's crazy to
19	excuse me to walk on the Gilmore Bridge
20	when they could walk passed the Archstone
21	building and, you know, through the interior

1	to North Point.
2	THOMAS ANNINGER: Well, people are
3	going to cross the park, central park, and
4	they're going to want to go up that corner
5	there. They're not going to want to walk all
6	the way around.
7	TOM O' BRI EN: Are you saying coming
8	that, from say the
9	THOMAS ANNINGER: That's right.
10	TOM O'BRIEN: From say the relocated
11	Green Line?
12	THOMAS ANNI NGER: Yes.
13	TOM O'BRIEN: We thought carefully
14	about this, and we actually thought that the
15	desire line would be to walk across that
16	park. It's a beautiful park today.
17	THOMAS ANNINGER: Exactly.
18	TOM O'BRIEN: Particularly if we
19	made those parks the elliptical parks at the
20	base of the building work very well. We
21	actually thought about that corner as being

1	something very special at the base of Dawes
2	Street. As the park connecting to the
3	Gilmore Bridge came down to the base, that
4	that corner really created an anchor. That
5	makes a terrific connection to the Gilmore
6	Bridge. We also really felt that especially
7	given the fact that now as patterns of
8	wal king are evol ving and the North Point
9	Park's down to the just off this picture to
10	the right, as those have become stronger, I
11	think people are rediscovering how they're
12	walking around at the base, but that piece as
13	the Chairman suggested, that piece of where
14	the park is being close to the Orange Line
15	was a key connection. I mean making it
16	closer to the Orange Line was an important
17	difference really we think for the overall
18	si te.
19	THOMAS ANNINGER: Would it be beyond
20	reasonable to say there might be two
21	entrances, one on the south of the building

1	at the corner, maybe not a green staircase,
2	but a more traditional vertical staircase
3	with an elevator as well? I think to me I
4	see the designer line differently. I know
5	you're going to make it very inviting to go
6	the way you just did, the diagonal and going
7	around the corner. And I think it's going to
8	be a bit of a stretch. I think there are
9	going to be plenty of people wanting to go
10	straight to your corner. You've created an
11	inviting facade here. I don't know, is it
12	going to be retail on that side there?
13	TOM O'BRIEN: Yes. So see the
14	retail on North Street.
15	THOMAS ANNINGER: I'm not talking
16	about that I'm talking about this side.
17	What is that the south side? What is that?
18	TOM O'BRIEN: Yeah. On North
19	Street?
20	THOMAS ANNINGER: Somehow I'm
21	tempted to see something right there. That's

1	where I see a logical entrance to the
2	Gilmore. Together perhaps with that. I
3	mean, to me the only explanation that I see
4	for doing it here, or one major explanation,
5	is that you're preparing for this. That it's
6	the other parcels that you're preparing for.
7	But it's going to be a long time before that
8	happens, and in the meantime I think a lot of
9	people are going to want to go here.
10	TOM O'BRIEN: Can I make a
11	suggestion? To me when I stand at the bottom
12	of North Point Boul evard even today, before
13	this building exists, I think having a nice
14	clean connection down that sidewalk to the
15	North Point parks is really important.
16	Really important. So that, that sidewalk
17	where the retail there is, to confuse that
18	with the landing of a staircase from above,
19	to me, I just don't think that would be
20	correct. I think that at grade, that length
21	of street that when you come to the base of

4	
1	North Street, is a really important clean
2	pedestrian connection all the way through to
3	the parks. To me that's going to be the key
4	thing. To confuse that with a staircase to
5	above, I think would make it sort of
6	industrial looking. It would mean that we
7	probably would have difficulty creating that
8	retail in that spot, which I think is going
9	to be an important retail spot. To me l
10	think once you think about G and H being
11	built, and you're right, physically we did
12	think about connecting the garages, making
13	all those and so for us from a phased
14	perspective
15	THOMAS ANNINGER: Now I understand.
16	TOM O' BRI EN: absolutely the
17	stairs work very well.
18	But we also, the more we thought about
19	it, said the overall master plan energizing,
20	as David said, the base of Dawes Street,
21	making that corner work really well. That

1	retail right there, David, I'm sorry, that to
2	me that's sort of a Liberty Wharf opportunity
3	impact spot, you know, to get a great
4	restaurant there and hopefully, you know,
5	when this building delivers, make that the
6	kind of place where people say we need to get
7	there. That to me makes that corner really
8	special. And having a clean at grade
9	pedestrian stretch from North Street all the
10	way down to the North Point parks is to me is
11	really important even today as you stand
12	there.
13	HUGH RUSSELL: I think we may, when
14	you come forward with parcel U, have the same
15	conversation because it could be that such a
16	connective element might get incorporated
17	into parcel I. It might be maybe even an
18	internal connection, and that would be part
19	of the way the building works. Uis intended
20	to be a commercial building, right?
21	STEVEN WINTER: Let's keep that

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1	view. That's the view I want.
2	TOM O'BRIEN: Actually, you know,
3	one quick thing, just if you hold this slide,
4	look at all the population you're going to
5	have up and down Dawes Street. I mean, that
6	walk down Dawes Street, I mean just, you
7	know, after 20 years, that's a huge walk up
8	and down Dawes Street. Dawes Street becomes,
9	you can just envision it
10	THOMAS ANNINGER: Well, fair enough.
11	I think Hugh's point is a good one, that
12	there still will be time for another
13	connecti on.
14	TOM O'BRIEN: At U.
15	THOMAS ANNINGER: And maybe it's at
16	U.
17	STEVEN WINTER: I'd like to point
18	out al so that keeping the pedestrian access
19	where it is now, that turns towards and gives
20	a nod to the Orange Line which is very, very
21	important. I think it's a, it's a welcoming

1	thing. And it says the Orange Line that's
2	right there, come on over. Get come this
3	way.
4	HUGH RUSSELL: And Mr. Kai ser's
5	reading of the Commonwealth's ability to do
6	the Green Line becomes even more important.
7	WILLIAM TIBBS: You know, I think it
8	al so gives people an opportunity to get off
9	the bridge quicker particularly if they're
10	coming from the Orange Line to get into the
11	neighborhood. They have a much more pleasant
12	way of coming diagonally crossing the site to
13	get into East Cambridge, too, so you don't
14	have to go all the way down to the O'Brien
15	Highway intersection to kind of go up into
16	the neighborhood. So I because the
17	Gilmore Bridge is just, I mean we
18	TOM O'BRIEN: It's amazing how many
19	people walk it everyday.
20	WILLIAM TIBBS: Oh, I know, but it's
21	not a pleasant thing at all. And I've been

1	stuck on it in the car and in traffic a lot
2	so I'm when you do get to the point where
3	you notice every little detail of all the
4	buildings around it, and it's interested in
5	particularly these green walls and stuff that
6	you're doing to try to make it more pleasant
7	when you're stuck there.
8	HUGH RUSSELL: So, Tom has pointed
9	out that it's six minutes before we turn into
10	pumpkins.
11	STEVEN WINTER: That's al ready
12	happened.
13	HUGH RUSSELL: And so are we in a
14	position now where we could say that we've
15	reviewed the design, we've made our comments,
16	we believe that the basic design of the
17	building and the basic structure that's been
18	shown to us and down to a considerable level
19	of detail is suitable for this property?
20	STEVEN WINTER: I would concur.
21	PAMELA WINTERS: Yes.

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1	WILLIAM TIBBS: Yes.
2	HUGH RUSSELL: And al though there
3	might be other less and more suitable
4	details, other things that need to be thought
5	out, it's time to go forward?
6	PAMELA WINTERS: Yes.
7	WILLIAM TIBBS: Yes.
8	THOMAS ANNINGER: I think you could
9	use a better word than suitable. I think
10	it's better than that, but if that's what
11	will get us through out of here tonight, I'm
12	happy with that.
13	HUGH RUSSELL: Well, you've got five
14	minutes to come up with a better word.
15	THOMAS ANNINGER: I think it's
16	terri fi c.
17	WILLIAM TIBBS: I think it's good,
18	too.
19	HUGH RUSSELL: Terrificitis.
20	So is there a motion to I guess I'm
21	al ways confused. What do we do now

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1	procedural I y?
2	STUART DASH: Vote terrific.
3	ROGER BOOTHE: You vote terrific.
4	STUART DASH: You vote for the
5	design review.
6	HUGH RUSSELL: So we vote that we
7	have approved the design that's presented to
8	US.
9	So is somebody making that motion?
10	STEVEN WINTER: So moved.
11	WILLIAM TIBBS: Second.
12	HUGH RUSSELL: Steve was first and
13	Tom was second.
14	WILLIAM TIBBS: I'm third.
15	HUGH RUSSELL: ALL those in favor?
16	(Rai si ng hands).
17	HUGH RUSSELL: All members voting in
18	favor.
19	Okay, thank you. Exciting prospect.
20	(Whereupon, at 11:55 p.m., the
21	Pl anni ng Board Adj ourned.)

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2	
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8	
9	I further certify that the testimony hereinbefore set forth is a true and accurate
10	transcription of my stenographic notes to the best of my knowledge, skill and ability.
11	IN WITNESS WHEREOF, I have hereunto set my hand this 9th day of November 2012.
12	ing hand this still day of November 2012.
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