

#### VIA ELECTRONIC MAIL

October 12, 2016

Mr. Ramon Trias
Planning & Zoning Director
City of Coral Gables
405 Biltmore Way
Coral Gables, FL 33134
<a href="mailto:rtrias@coralgables.com">rtrias@coralgables.com</a>

Re: Proposed Amendment to Development Agreement

Dear Mr Trias:

The University of Miami ("University") currently has an application to amend the Development Agreement to reflect a revised scope for the final phase of what is referred to as the Internal Road. To address comments provided during first reading before the City Commission the University has proposed revisions to its application. We are pleased to summarize the revisions this way:

- The University was able to design a service road connection for its maintenance and service vehicles without impacting the Arboretum. The service road will be located on the northern side of the Knight Physics Building and connect to Lot 107 near 1300 Campo Sano Boulevard.
- The University will expand the Arboretum to include a portion of that land previously occupied by the University's wood art studio.
- The University will vastly improve the streetscape of its Pisano edge.
- The University will voluntarily proffer \$250,000 to the City for public realm improvements.

The proposed revisions are more particularly described in the attached Exhibit 1 dated October 12, 2016. The University will host a meeting to discuss these proposed revisions with neighborhood representatives prior to second reading before the City

Commission. The neighborhood meeting is tentatively scheduled to take place during the week of October 17, 2016.

We look forward to presenting to the City Commission on October 25, 2016. As always, please do not hesitate to contact me if you have any questions cerning this correspondence.

Sincerely,

For the Firm

Encl. (1)

Mr. Craig E. Leen, Esq. (cleen@coralgables.com) Cc:

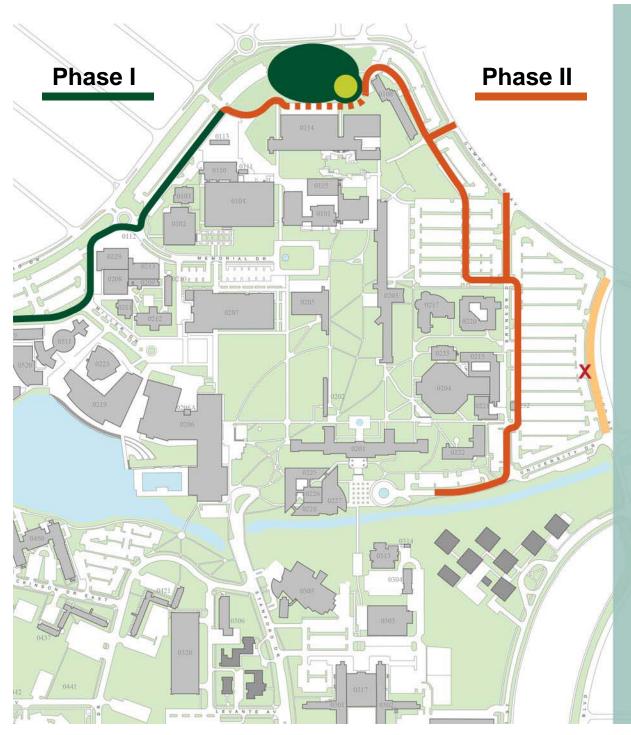
Mr. Marc Weinroth (mweinroth@miami.edu)

Ms. Janet Gavarrete (jgavarrete@miami.edu)

Ms. Alicia Corral (acorral@miami.edu)



# Exhibit "1"



### **Internal Road Phase II**

- Provide a service road connection for its maintenance and service vehicles without impacting the Arboretum
- Expand the Arboretum to include a portion of land previously occupied by a building
- Connect the parking lots and improve vehicle and pedestrian access to campus from Campo Sano
- Improve Pisano streetscape on university edge

## **Internal Road Components**

Phase I

Phase II

Phase II Service Road

Arboretum expansion

Pisano improvements

Existing arboretum

Exhibit 1 10-12-2016





Campus Planning & Development 1535 Levante Avenue Coral Gables, FL 33146-2820 Phone: 305-284-6728 Fax: 305-284-4105

October 14, 2016

#### **COURTESY NOTICE**

Dear University of Miami Neighbors:

The university is pleased to share that proposed modifications to the Internal Road are scheduled to be heard at the Tuesday, October 25, City Commission meeting. Our proposal for final reading reflects input resulting from the public hearing process including the City commission meeting on April 12, 2016.

Briefly, the university proposes to:

- 1. Build Phase II of the internal road beginning at Phase I, west of the Gifford Arboretum through the north side of Knight Physics Building and immediately south of the Arboretum connecting all internal parking lots east of the Arboretum through to University Drive. The segment along the north side of Physics will be a service road connection located entirely outside the Arboretum and will not affect the Arboretum. Internal road improvements will also include adding pedestrian access improvements and lighting at campus entrances at Wilder and Brunson.
- 2. The Gifford Arboretum will be expanded to include a portion of the land that was previously occupied by the wood art studio.
- 3. Parking loss due to the Internal Road construction will be replaced anywhere on campus and not be limited to replacement north of Lake Osceola near the neighboring residential area.
- 4. The portion of Phase II of the road crossing south over the canal from University Drive will be eliminated.
- The university will submit construction documents to construct a new sidewalk, install street trees and lighting on Pisano from Campo Sano to University Drive on the university side of the street.

Please visit the City webpage at <a href="www.coralgables.com">www.coralgables.com</a> to view information concerning the application. The complete application is on file and available for examination during business hours at the Planning Division, 427 Biltmore Way, Suite 201, Coral Gables Florida 33134. Questions or written comments regarding the application can be directed to the Planning Division at <a href="mailto:planning@coralgables.com">planning@coralgables.com</a> or 305-460-5211.

Or you may call Caroline Otero at the Campus Planning and Development Department at 305-284-6728 or email at c.otero@miami.edu.





# Internal Road NEIGHBORHOOD MEETING Sign-In Sheet

Place: Newman Alumni Center		5	
Day: Tuesday Date: October 18, 2016	,		
Time: 6 p.m.			
<u>Name</u>	<u>Address</u>	<u>Email</u>	Phone Number
Jeff Bass	46 SW 15+St	ybas sashubinbass.com	
Sarah Outerona		sartecona@miami.edu	
Janet Gavarrete	1535 levonte ane	gavarreteomiami.edu	(305) 284-6728
Caroline Otero	1535 Levante ave	<u> </u>	805) 284-6728
Ramon Trias		Δ 1	(305)460-SZ15
Luis Suarez			305)539-8400
Steve Peasson		sdpearson@bio.miami.edu	
Ran Weeks		ronweeks 5780 bells auth-not	
Fris Cooper		copporivisoaol.com (	305)376-8800
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7	IN RE: NEIGHBORHOO	
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13		
14	DATE:	OCTOBER 18, 2016
15		
16	TIME:	6:15 P.M 6:50 P.M.
17	PLACE:	University of Miami
18	- <del> </del>	Newman Alumni Center 6200 San Amaro Drive
19		Coral Gables, Florida 33146
20	REPORTED BY:	I. IRIS COOPER, CSR
21	NETONIES 51.	Notary Public, State of Florida
22		
23		
24		
25		

1	APPEARANCES:
2	TEREDEV & DAGG EGO
3	JEFFREY S. BASS, ESQ. Shubin & Bass
4	46 S.W. 1st Street, 3rd Floor Miami, Florida 33130
5	Phone: 305-381-6060 Email: jbass@shubinbass.com
6	
7	JANET GAVARRETE
8	Associate Vice President Campus Planning & Development University of Miami- Campus Planning & Design
9	1535 Levante Avenue, Suite 201 Coral Gables, 33146
10	Email: jgavarrete@miami.edu
11	
12	RAMON TRIAS Planning & Zoning Director
13	City of Coral Gables 405 Biltmore Way
14	Coral Gables, Florida 33134 Email: rtrias@coralgables.com
15	Email. Itliasecolargables.com
16	SARAH N. ARTECONA
17	Assistant Vice-President
18	University of Miami Office of Government and Community Relations 6200 San Amaro Drive, 3rd Floor
19	Newman Alumni Center (LC 1530)
20	Coral Gables, Florida 33146 Email: sartecona@miami.edu
21	
22	Also Present: Steven Pearson Luis Suarez
23	Ron Weeks
24	

1	PROCEEDINGS
2	* * * *
3	
4	MR. BASS: Let me say to everybody, welcome.
5	I think I know everybody who's here. I would ask
6	that if you haven't signed in to please sign in.
7	This is our attempt to meet with our neighbors with
8	respect to some revisions to our plan to modify the
9	development agreement by modifying the scope of
10	phase two of the internal road.
11	It's 6:15. We have light appetizers here and
12	water. Please, everybody, help yourselves. I'm
13	not going to go around the room and make everybody
14	introduce themselves. I hope you had a chance to
15	do that before we started.
16	But if you don't know me, my name is Jeff
17	Bass. I think everybody here knows me. We have
18	some handouts that describe our materials. I'm
19	going to just talk about them very, very at a very
20	high level, and then I'll let Ms. Gavarrete answer
21	any particular questions that you all may have that
22	I can't address.
23	I'll apologize to Luis Suarez because I met
24	with him earlier today, and I'm going to say
25	exactly the same things that I said earlier. But

I'm glad that you were able to join us. So we have
an application before the City to modify our
development agreement with the City as it relates
to something that we refer to as the internal road

By way of brief background, we were before the City Commission on first reading in April on a plan that had three primary elements. I'll highlight those now and then further explain them if we need to. One aspect of our ask of the City Commission goes to be relieved of an obligation to build a connection of the internal road through those lands that we refer to as the Arboretum.

A second element of our ask before the City

Commission on first reading was to be relieved of

the obligation to build a portion of the internal

road over the waterway on the south part of the

campus.

And the third part of our ask before the City

Commission was to be relieved of a technical

condition that would require the university if it

were to displace or lose parking north of Lake

Osceola by virtue of the construction of this road

to replace that parking north of Lake Osceola,

which is something that the university doesn't want

to do.

1	So we asked to be relieved of the obligation
2	to do those three things. With respect to parking
3	north of the lake, that condition is clearly
4	outdated. We have learned that we can control
5	traffic by controlling parking, and we have learn
6	and demonstrated through our justification reports
7	that we have been able to significantly reduce
8	traffic in that area north of the lake by having a
9	very detailed traffic management plan that assigns
10	parking privileges and by shifting the parking to
11	the south to the structured parking resources
12	closer to Ponce.
13	We have been able by that move and others to

We have been able by that move and others to significantly reduce parking. So those will significantly reduce traffic north of the lake. So those were the three asks. We went to first reading before the Commission. We heard from the community and the commissioners.

And what we would like to do today is to just briefly walk you through an adjustment or two that we have made to that ask and explain them to you relative to the concerns that we have heard expressed from the Arboretum supporters and from the neighbors.

So as it relates to the piece about relocating

1	parking to the south, I have heard unanimous
2	support for that, so I don't really need to spend
3	any time talking about that, although I'm happy to
4	answer any questions that you may have. As it
5	relates to the
6	MR. SUAREZ: I'm sorry, Jeff. Which is the
7	parking piece relocation; which is that one?
8	MS. GAVARRETE: It's the parking replacement.
9	MR. BASS: It's the parking replacement.
10	MS. GAVARRETE: It's the parking replacement,
11	the technical requirement to require the parking
12	replacement north of the lake is we've all heard
13	from everyone that everyone supports that because
14	if you have parking there and it's affected in some
15	way through the construction of the internal road
16	both phase one and two.
17	And if we are supposed to as part of this
18	current condition supposed to replace it, then it
19	goes against the whole thought of trying to move
20	parking away from the residential area. So that
21	one seems to be a very well
22	MR. BASS: Nobody is asking us to rebuild more
23	parking.
24	MS. GAVARRETE: Right, north of the lake.
25	MR. BASS: We have not heard that.

1	MR. SUAREZ: And to the extent that you're
2	going to have parking that you would rebuild it
3	south of the lake and add it to one of the existing
4	structures or new structure, or are you eliminating
5	the requirement altogether?
6	MR. BASS: No. No. We're not
7	eliminating any parking requirement. We're simply
8	saying for that population of spaces that have been
9	dislocated by virtue of the building of the road,
10	to the extent that that road that we're building
11	has caused us to lose a parking space, the
12	condition, as written, would require us to replace
13	that space north of the lake.
14	We're still under an obligation to replace
15	that space. We're simply asking for the freedom of
16	flexibility to benefit the neighborhood to relocate
17	that space south of the campus. We're not
18	eliminating the obligation to build the space.
19	We're asking for the freedom to rebuild the space
20	south of the lake.
21	MR. TRIAS: Do you know how many spaces more
22	or less would be affected?
23	MS. GAVARRETE: The current condition applies
24	to all parking loss as a result of whatever road we
25	build, so it would be phase one and two. So in

phase one, I do not have that exact figure. I can 1 have that for the next meeting or the Commission 2 3 meeting. But it was somewhere around 260 to 360, somewhere around there. 5 MR. BASS: For the whole road. MS. GAVARRETE: For the phase one of the internal road. 7 MR. TRIAS: That's depicted in green, right, 8 9 is that what you're saying? MS. GAVARRETE: Right. Just so everyone is 10 clear as to why that number is so high in that 11 12 area, Jeff, we had a parking lot that was basically 13 a sea of asphalt with parking spaces and paving areas that are lanes in there that did not meet 14 15 code. It belonged to a very, very old code 16 requirement. 17 MR. BASS: This is affectionately referred to as the law school parking lot. 18 19 MS. GAVARRETE: Correct. And so that parking lot was really a sea of --20 21 MR. BASS: Not always affectionately referred 22 to, but generally referred to. 23 MS. GAVARRETE: And there were no trees. 24 There was no curb. It was just striping there.

There was a wall, and there was no landscaping at

Ţ	all to the edge of the bulldings. And when we
2	replaced when we improved that parking lot and
3	made it to code because we're meeting the code
4	requirements, then we couldn't replace that many
5	parking spaces.
6	So that's where a lot of the loss of parking
7	happened in there because of that. But now we have
8	a road a parking lot that does meet code and
9	that has landscaping. It looks much better than
10	what the conditions that were there before.
11	MR. SUAREZ: I understand that at least based
12	on your answer you have lost between 200 and 300
13	parking spaces as a result of that project that's
14	already completed.
15	MS. GAVARRETE: Yes.
16	MR. SUAREZ: And which I'm the first to say
17	it is indeed a much prettier-looking parking space,
18	parking lot. I'll say that publically and proudly,
19	it looks gorgeous right now. I know it took us a
20	little bit to get there, but it does.
21	Have those spaces already been replaced or
22	will they be replaced as part of this process? And
23	if they are, they're going to be south of the lake?
24	MS. GAVARRETE: Once we did that over there,
25	we also built another two floors on Pavia. And so

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the idea was to also make up that parking south of the lake. And we added the two floors around the same time as this project moved forward.

So what actually happened is we moved those spaces south of the lake. Exact figures, I can go collect about what was taken down and put back on, but I do know that we put in the two floors at Pavia were like 260 spaces more or less.

MR. SUAREZ: Okay. Thank you.

MR. BASS: So that was that condition. And then there are really only two other things that I would like to highlight this evening. We heard clearly within the Commission chambers on first reading a desire for the university to spare the Arboretum, to see if there was a way to expand the Arboretum.

And then the same comments we heard quite clearly a request to see if there would be a way where we could build an internal connection service road so that as it relates to not student trips but as it relates to university maintenance vehicles, support vehicles and the like, university, not student, but university trips that are traveling on the external adjacent roadway network, could we figure out a way to build a connection so that our

1	landscaping, maintenance, and service vehicles
2	didn't need to exit the campus just to drive from
3	point A to point B around the Arboretum.

And we're quite pleased to say that we took a long, hard look at that since the time of first reading. And based on some real estate made available through the demolition of the wood art building that was not previous available, we have been able to develop what we'll call an internal service road path.

I'll call it an internal service path or an internal service drive. I don't want to use the word road because the road might be triggering to some of our neighbors. It is not intended to be a permanently accessible circulator. Rather it is intended, just as I said, so that our landscaping, maintenance, and service vehicles, as well as those servicing the Arboretum can get from the side of the campus that is punctuated by Lot No. 102 to the other side of the campus without having to drive on the street.

And so you see that feature depicted on the dotted line. And the way that road, that drive is conceived, it would hug the Knight Physics Building through that area approximate to the existing

1	service area for that building and provide a
2	protected way, a regulated way, for us to get our
3	service and maintenance vehicles from one side of
4	the campus to the other in that precinct of the
5	campus.
6	Since meeting with Luis earlier today, I posed
7	the question to Janet, and I would like Janet to
8	elaborate a little bit to make sure that there is
9	comfort that it's not going to be a have-at-it
10	freeway that allows students to race through there.
11	That wouldn't be good for the neighbors, and
12	it certainly wouldn't be good for the friends of
13	the Arboretum. But, Janet, maybe you can take a
14	minute or two to explain sort of what our thinking
15	is both to the people here who are lovers and users
16	and supporters of the Arboretum and to people who
17	are lovers and supporters of their neighborhood
18	that happens to be adjacent to it.
19	MS. GAVARRETE: Just a recap, I'm showing a
20	diagram that will also be discussed at the

diagram that will also be discussed at the

Commission. This is the phase one. There is

currently a drive that connects to the rear yard of
the physics building. That's a walled-in area, so

it's only to serve the physics building.

25 A long time ago or for many years since the

1	1940s, we have had three buildings in this area.
2	One of them was located in this area right here.
3	That is the building that stood in the way of
4	getting across and made an option only to the
5	Arboretum.
6	With that building gone, we went back there
7	and looked about we could get a service drive, not
8	a through street with traffic because of the way
9	it's configured. But certainly we can get a
10	service drive that then connects this side to this
11	side of the campus basically connecting all of the
12	north of the lake together so that our service and
13	delivery and maintenance vehicles don't have to
14	come back in and do this bit. They can do it
15	inside.
16	And so since it's a recent development, we
17	haven't designed it from an engineering
18	perspective, but we don't anticipate it being other
19	than a path for those internal vehicles. It would
20	be managed in such a way that there wouldn't be any
21	way for a non-service vehicle to go from one side
22	to the other.
23	There's various ways of doing that with either
24	gates or with those gates that we have around
25	campus that secure the reserve parking spaces. And

Τ	ii you have a clickel, it goes up, you can go
2	through and come back out, so that it's operable
3	during the day for business, that kind of business.
4	And I would say probably in the evening it may not
5	go up because there is none of that activity.
6	And then it also helps also with the access of
7	servicing the Arboretum because then trucks don't
8	have to go through the Arboretum for it's access.
9	It can probably help with service right from that
10	internal pathway.
11	MR. BASS: And just to pick up on one other
12	piece of that, the university is quite pleased to
13	say that the 13,000 square foot footprint
14	previously occupied, we're prepared to commit that
15	to the Arboretum in the form of an expansion which
16	yields about 11 percent expansion of the area of
17	the Arboretum when the Arboretum is expanded to
18	capture that footprint shown by that lighter green
19	round circle on the right-hand corner of the
20	Arboretum shown in green.
21	MS. GAVARRETE: Right.
22	MR. BASS: So we're quite happy about that.
23	As it relates to the pathway, there were some very
24	specific questions that Luis had about the nature
25	of the road and its width and whether there would

1 be lighting.

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Maybe, Janet, if you can take a moment just to

address that within the context of where we are,

and we can talk about what assurances we can give

to Luis and the neighborhood that this would not

turn into an MDX toll road.

MR. SUAREZ: Right. And to expand on that a little bit, let me just make sure I understand how we got here. Jeff was very, very kind with his time this afternoon to explain this to me. And I take what Jeff said at face value that he envisions it as a path, and I do believe that he envisions it as a path. I'm not questioning that.

But I think that in April where we left off at that time, the university was seeking to not have any access road at that time because it would affect the Arboretum, and I get that. And I don't think any of the neighbors are calling for any type of internal road.

What's come back is, well, let's perhaps consider a service path which on face value I think appears okay. But at least to me as a resident, the devil is in the details. And I think what has caused acrimony in the past is we envisioned one thing, and you guys may envision another.

1	So if it's a gated path that is only limited
2	in access to a guy that is coming through a golf
3	cart or a pickup truck to deliver trees or
4	something, I don't think a resident would have a
5	problem. If it's something sufficiently wide
6	enough to fit an 18-wheeler or some sort of big
7	truck or something like that, I think what we've
8	done is created more congestion in that area and
9	it's probably not worth it.

Similarly, I've learned from past experience that once you make a hole in the ground, then you have to build everything around it up to code, and then it no longer becomes a choice. I would rather iron those detail out now before we express consent or a lack of opposition than after because at that moment once you have moved on the project, then our hands are tied.

You're going to be looking at me saying, hey, guys, thank you, but I had to put the orange bowl lighting and I had to put the edge treatment and I had to put the 10-foot sidewalk and I had to do all these things which I understand you would be able to do so, need to do so via code. But it would put the residents in a bad position.

25 So if we could get some closure as to the

T	issue of what path actually means from a resident
2	perspective and understand the broader implication
3	of that, that would be great. And while we're in
4	this section, I'll just also note that I think
5	between April and today, I don't believe there's
6	been any other, to my knowledge at least, there's
7	been an exception with the exception of the
8	meeting that Jeff and I had today, I don't know
9	whether there's been any neighbor involvement.

I think most of the meetings happened before April. And I think what we left off in April and what I think will be a bone of contention down the road is, so everybody is out in the open as to where we are and I understand that we can agree to disagree is that I think what the neighbors are saying was, okay, you guys don't want to relieve your obligation in the cost associated with finishing this thing, that's fine, but expand Lot No. 102.

I understand the university doesn't want to do that and has its reasons for doing that, which we can disagree on. I think obviously from where I sit and from where the neighbors sit, Lot No. 102 is obviously much more protects a neighborhood barrier because it's closer to where the neighbors

2.0

Τ	live	than	what	the	proposed	expansion	18	now.

I haven't measured the area. I haven't

compared the area. I also understand that in Lot

No. 102, there is approximately -- and I haven't

gone out there to count them, so I'm not wishing to

misrepresent any record. But I understand there is

about 40 parking spaces.

So assuming you gave up those 40 parking spaces and that is your property, I understand that the City has access to some metered parking down south and that one of the possible trades for Lot No. 102 could be the metered parking south of campus for Lot No. 102.

And that may be a concession, an agreement point that would benefit the neighbors, benefit the City, and benefit UM at the same time. So I think to sum up what I said, I think the path is not something I will vigorously oppose, provided that we understand the details.

I think Lot No. 102 and the Gifford expansion is something that we don't see eye to eye on, and we believe that there are accommodations that can be made to address that issue. I believe what's currently -- I haven't seen it. I believe it's currently in the Gifford expansion is green now

1	anyway.
2	So I don't know what Arboretum would be
3	gaining, but I don't know. So those are the issues
4	there. I think we've clearly established where
5	we're going, and I just want to make sure that that
6	feedback was given. Thank you for the opportunity
7	to express myself.
8	MR. BASS: Oh, no. It was wonderful. Thank
9	you for sharing that. Just a couple other things I
10	would like to mention that Luis and I discussed
11	I know he's sensitive to the issues in the
12	neighborhood, so I'm not personalizing them as to
13	him, but I'm just using this as an example to touch
14	on a few of the other things.
15	We talked about this earlier, but part of our
16	commitment here is to improve Pisano. That's in
17	our plan. It's part of the amendment. This is the
18	area that fronts the emergency room at Doctors
19	Hospital. At present, it reads just like an
20	undifferentiated swale or alley.
21	It's less than lovely. It should be lovely as
22	an edge to the campus. And so part of our project
23	here is defining an edge here that's in keeping
24	with the other edge treatments. There was a
25	question earlier whether we intended to expand the

1	sidewalk here. Janet, can you speak to that.
2	MR. TRIAS: Where are you pointing exactly?
3	MS. GAVARRETE: There are two entrances off
4	Campo Sano into the campus. One of them is at
5	Wilder.
6	MR. BASS: Let's talk about the sidewalk first
7	and then the improvements.
8	MS. GAVARRETE: One of them is at Wilder. So
9	if you're walking around here, there is just a
10	vehicular path into the campus parking lot, but
11	there is no pedestrian path in. At Bronson, the
12	same thing happens. You're walking on the asphalt
13	pavement.
13 14	pavement.  So one of the things that the internal road
14	So one of the things that the internal road
14 15	So one of the things that the internal road seeks to do is to also improve those legs that
14 15 16	So one of the things that the internal road seeks to do is to also improve those legs that connect the parking lot to Campo Sano, and those
14 15 16 17	So one of the things that the internal road seeks to do is to also improve those legs that connect the parking lot to Campo Sano, and those will have a modified entrance, to the extent that
14 15 16 17	So one of the things that the internal road seeks to do is to also improve those legs that connect the parking lot to Campo Sano, and those will have a modified entrance, to the extent that it needs to reflect less pavement and a sidewalk
14 15 16 17 18	So one of the things that the internal road seeks to do is to also improve those legs that connect the parking lot to Campo Sano, and those will have a modified entrance, to the extent that it needs to reflect less pavement and a sidewalk into the campus with appropriate lighting into the
14 15 16 17 18 19	So one of the things that the internal road seeks to do is to also improve those legs that connect the parking lot to Campo Sano, and those will have a modified entrance, to the extent that it needs to reflect less pavement and a sidewalk into the campus with appropriate lighting into the campus.
14 15 16 17 18 19 20 21	So one of the things that the internal road seeks to do is to also improve those legs that connect the parking lot to Campo Sano, and those will have a modified entrance, to the extent that it needs to reflect less pavement and a sidewalk into the campus with appropriate lighting into the campus.  When you're in here with that sidewalk, it

school. So it provides for a very nice connection

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1
          from a pedestrian and by perspective into the
          campus through there in a safe manner.
2
 3
               It does the same thing at Wilder. You connect
          directly into new 12-foot path that was installed
5
          there not too long ago. So you're already
          connected into the pedestrian bikeway system shared
 6
         pathway system that we have.
7
               To Luis' description of how he envisions a
8
9
          path, we have on campus various fire lanes, if you
          will. They're typically 20 feet wide. We would
10
         probably expect that pathway to be described at
11
12
          about 18 to 20 feet and could serve as a path also
13
          for fire access if needed through there, but that
14
          would be the typical way.
15
               If there is a lesser dimension that the City's
          code allows, we can certainly explore that. But I
16
17
          would say if it's 18 feet, then it's about 9 feet
18
          in either direction, which seems okay.
19
               MR. SUAREZ: What's a regular road?
               MS. GAVARRETE: Roadway length go from 9 to
20
21
          11.
22
               MR. SUAREZ: So it's basically a two-lane
23
         path?
               MS. GAVARRETE: Well, if you're going to have
24
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service -- so I'm saying at the most, it would be

1	18 to 20. It could being less if we could arrange
2	for that with the City. What I'm trying to do is
3	define an outside envelope. It can go lower if we
4	can gain agreement with the City as to the size of
5	that path, and we would be open to that.
6	MR. SUAREZ: So just from a residential
7	perspective, very candidly, I think that's what
8	would make people service. If you told me you had
9	to build something big enough for a fire truck, I'm
10	not sure that me or anybody would be on board
11	because what am I going to get, a fire truck
12	driving through my house at 5 o'clock in the
13	morning is not acceptable, which currently they
14	can't do because of the size.
15	So I would be nervous. If it were allowable
16	to go lower because you truly do want pickup
17	trucks, golf carts, that kind of stuff, then that
18	would be acceptable. But if you want a fire truck
19	probably
20	MS. GAVARRETE: We're happy to define it at
21	the appropriate level. I was just trying to
22	define
23	MR. SUAREZ: I appreciate the candor, though.
24	I really do appreciate the candor.
25	MR. BASS: While we're on that just to get to

<b>T</b>	the question, the sidewark we is not proposing
2	to make this sidewalk bigger, are we?
3	MS. GAVARRETE: No. We have not offered to do
4	any work external to the campus in relation to the
5	internal road, with the exception of the area that
6	is immediate to our property line on Pisano from
7	Campo Sano to University, which we are proposing to
8	add a sidewalk curb.
9	MR. BASS: Lighting.
10	MS. GAVARRETE: Swale that has a tree and
11	parking and lighting. This makes it so that if
12	you're jogging or walking your dog or doing
13	something that you can now do this in a way that's
14	consistent with other typical city streets, which
15	is not the case now. You have something that looks
16	like a very large
17	MR. SUAREZ: So let me just interject here
18	just so that we are all on the same page. I'm only
19	speaking for me. I'm not speaking for any other
20	resident. I've talked to some them. This Pisano
21	edge treatment I think everybody is on board with
22	because I think it's called for.
23	I think what makes people nervous is from
24	Campo Sano to Pisano, right, I think I
25	understand and Janet is shaking her head. But

1	just to be clear, there is no change in the
2	sidewalk path. In other words, nobody wants
3	LeJeune. Nobody wants the size and the width of
4	LeJeune or the size and the width was encroached
5	upon near the law school of 10 feet. Nobody wants
6	that.

So these will be the same, at least I think, not we. The Bronson and the entrances to Bronson and Wilder I think are called for and make sense, provided to the extent you're going to mess with the hedges or the treatments inside that they come back appropriately, not with aluminum fencing or something like that and they come back in the same spirit and the same fashion that you have other entrances to the building like the ones in the law school which are now appropriate. So that's it.

And we understand that as part of this drawing, there is no further changes to San Amaro, which Jeff has made abundantly clear that there is not. So I just wanted to note that for the record that I think that's fine, provided that those issues are appropriately addressed.

I think it would cause a lot of uncomfort if Campo Sano would look like the edge of the law school. So that's the issue.

1	MR. WEEKS: Would it be possible for that
2	service connector or that path beneath the
3	Arboretum to be a single-lane road since its intent
4	is really minimal vehicle traffic and smaller
5	access to the maintenance vehicles? If it's gated
6	on either end and it's relatively a short section,
7	it might be a solution that might address this
8	concern.
9	MS. GAVARRETE: We'll go to the City with the
10	desired effect of minimizing to one lane if it's
11	possible.
12	MR. SUAREZ: Thank you.
13	MR. BASS: Let me just highlight briefly the
14	third piece of our proposal, which we didn't talk
15	about yet is there was in a prior version of the
16	internal road a connection over here. For a host
17	of reasons, we're seeking to relieve of that
18	obligation.
19	We believe that it will not translate to any
20	appreciable impact as it relates to a diversion of
21	traffic. That's not just our finding. That the
22	finding in a justification report by the experts
23	based on its location. It would be a very costly
24	engineered crossing to build over that water.
25	And I think most importantly, it's dangerous.

It would dump vehicles right into the center of our residential precinct in that part of the campus where all the dorms are. It would bring people into the residential precinct of the campus who were not passing through a security guard like they do at present to get to those portions of the campus.

And I think it's important to note, Luis, unlike the issue of getting a fire truck or a police car through here, there is already a crossing. There's that bridge by the school of communications -- I'm sorry -- by the school business. And the police department has said it's more than adequate for them to get a policeman over there were actually an emergency to justify it.

So those are the elements of the request. We have a very detailed justification report. The charge for the internal road was to reduce trips on the adjacent roadway network. We think that we have abundantly satisfied that charge as demonstrated by our historical traffic counts, which are astounding and even more so when you look at the fact that we've been able to reduce traffic while building over a million square feet of new classroom space during the same interval of time.

1 That's a fact that we're quite proud of.

Lastly, I mentioned this to Luis. He just

highlighted it, but I'll say it again so the record

is clear. We will not be participating in any

improvements to the edge by where you live on that

side. We understand that loud and clear.

We have proffered moneys to the City for the City to use in its discretion to vision, fund, and construct certain public realm improvements, other improvements not on our campus that are or would be a benefit to the City residents and to the campus. We had a request that they not be spent on completely the other side of the town but they be spent in this area.

However, and I showed Luis this earlier, we have made an affirmative express condition that none of those moneys can be spent to build anything that would be offensive to our neighbors as it related to expanding those sidewalks or adding lighting there to transform those sidewalks or edges into the type of sidewalks and edges that Luis just cited as being distasteful to them. So that's in the draft ordinance as it is. I gave my word about that every step of the way. I give my word about that again now.

1	MR. SUAREZ: That is all true. He did say
2	that, and he did comply with that request. I
3	appreciate that.
4	MS. GAVARRETE: The only thing I would do just
5	so that we can cover at least all of what we feel
6	are important and salient points is just maybe talk
7	a little bit very briefly about the reduction of
8	traffic, the internal road
9	MR. BASS: I don't think we need to. I think
10	everybody here has heard that. We don't need to.
11	I gave them the handout.
12	MS. GAVARRETE: There are significant
13	decreases in traffic everywhere. And I think to
14	the extent that we have a lot of discussions about
15	all these other peripheral and important things,
16	these are
17	MR. BASS: This is how we got there, but this
18	is a prequel at this point. We don't need to go
19	through that again. If anybody wants to talk at
20	length about it, Janet will be more than happy to
21	stay after class.
22	MS. GAVARRETE: It's just that there's not one
23	single institution, I would say, in I would
24	challenge any other institution in this county to
25	demonstrate that they've done what we've been able

25

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to accomplish here. And so it's important that
          that not go unnoticed.
2
 3
               MR. TRIAS: It is well noticed.
              MR. WEEKS: It's amazing. It really is.
 4
 5
               MR. SUAREZ: Just one point of clarification.
          Jeff, you said in your prior proposal to the City
 6
7
         before April right behind - I don't know all the
8
          names of the buildings.
9
               MR. BASS: Are you asking questions about the
          parking spaces?
10
               MR. SUAREZ: You had two parking lot -- you
11
12
          were going to remove green space here. I think
13
          this is Wilder.
              MS. GAVARRETE: That's Wilder.
14
15
               MR. SUAREZ: You were going to remove green
          here near the Wilder and open up parking lots
16
17
          there. I assume that's off the table right now?
               MS. GAVARRETE: It's no longer there.
18
19
              MR. SUAREZ: All right. Thank you.
20
              MR. BASS: Unless anybody has anything else,
          have a wonderful -- Ron.
21
22
               MR. WEEKS: I'm very pleased to see the
23
          expansion of the Arboretum, and I hope this
24
          proposal is satisfactory to the neighbors. I would
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just like to see -- I'm asking you what can you put

- 1 in there that commits to the Arboretum and site
- 2 plan or whatever for the future because we may not
- 3 be here in five years? The people on the counsel
- 4 may not be there. And whatever we've said or think
- is not in writing, as you've said.
- 6 MR. TRIAS: I think we can also include the
- 7 idea of having a one-lane street or road or
- 8 whatever you want to call it and make that as a
- 9 condition of approval. That's what the Commission
- 10 votes on. And I think that would be sufficient.
- 11 MR. WEEKS: Would it hold them to that site
- 12 plan?
- MR. TRIAS: Yes.
- MR. SUAREZ: Maybe you can throw in Lot No.
- 15 102 as well.
- 16 MR. TRIAS: That's my preference. I would say
- 17 that I heard that in this case.
- 18 MR. SUAREZ: I don't know if perhaps the City
- 19 knows how many City parking spaces are available.
- I have no idea.
- MS. GAVARRETE: I do.
- MR. SUAREZ: How many are there?
- MS. GAVARRETE: 57.
- MR. SUAREZ: So there you go. We trade 42 for
- 57, and we've got a deal. You actually end up

1

winning.

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2
               MR. TRIAS: Okay. Let's do it.
 3
               MS. GAVARRETE: What we would like to do is --
               MR. SUAREZ: I have an offer from the City,
 5
          and I have a university official here trying to
         make a deal, and you're represented by counsel.
 6
7
               MR. BASS: And the court reporter.
               MS. GAVARRETE: What we would like to do is
8
9
          continue with the proposal as we've described it
          with everyone. I think the description of the
10
          expansion of the Arboretum we can handle so that it
11
12
          is described in such a way that doesn't go away
13
          like tomorrow.
               MR. TRIAS: Given the fact that some of us are
14
15
          going to support that view, I think it would be
          very useful to explain why those spaces are so
16
17
          important in that particular location, and that
          would be very helpful.
18
               MS. GAVARRETE: And we're happy to explain
19
2.0
          that.
21
               MR. WEEKS: Was that not at one time part of
          the Arboretum?
22
23
               MS. GAVARRETE: No.
24
              MR. WEEKS: No. Never was. Okay.
               MR. SUAREZ: And I understand it's a selfish
25
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1

25

request. I'm not disingenuous. Clearly that parking lot is closer to the residents than it is 2 3 to anything else. MS. GAVARRETE: Its replacement is extremely 5 costly. MR. TRIAS: But there is no need to replace 6 it. You're doing so well with different uses. 7 MS. GAVARRETE: What we would like to do is 8 9 expand the Arboretum. MR. PEARSON: The plan right now is to 10 increase the buffering along there. When I get 11 12 finished with what I'm going to plan to do, you 13 won't even be able to see this. MR. SUAREZ: I actually think what's there 14 15 right now is beautiful. I probably walk by there every single day of my life, so I think what's 16 17 there is beautiful. MR. PEARSON: I'm glad you enjoy it. 18 19 MR. SUAREZ: But like what Mr. Weeks said, I 20 think that there is an opportunity there for 21 everybody -- to make everybody happy. I'm willing to take both, but I don't think that's going to 22 23 happen, right. MR. PEARSON: This part of the Arboretum is 24

the Eric Casey, the palm exhibit. Everything else

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1
          that goes around on both sides of this parking lot
          is our Florida natives exhibit. And from the
 2
 3
          director's standpoint of like, well, what can I do
          if I had some new space, I would rather have a
 5
          clean slate over here where I can introduce
          something really different that we don't have right
 6
         now.
8
               Because if we did have this spot, what am I
9
          going to do, put a cactus collection in the middle
          of the natives. It's already constrained. It
10
         would have to be more native and more palms, which
11
          I love both of those. But from an educational and
12
          an esthetic value, I think we can do much more.
13
14
               MR. SUAREZ: I agree with you wholeheartedly,
15
          except for some conditions. What is now currently
          the Gifford Arboretum extension that's being
16
17
          proposed, I'm pretty confident is right now in
18
          green space; right?
               MS. ARTECONA: Well, it's grass.
19
20
              MR. PEARSON: It's grass.
21
               MR. BASS: We could rebuild.
22
               MR. SUAREZ: If you had that and you had Lot
23
          No. 102, now we're talking.
24
              MR. BASS: Do you want us to build on Lot No.
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102?

1	MR. SUAREZ. NO, I don t. Tou probably
2	couldn't build on Lot No. 102 if you wanted to;
3	right?
4	MR. TRIAS: I think the that university has
5	made it very clear that they're not going to say
6	yes. We know that. We're hear. And that
7	discussion may take place at the Commission. We'll
8	see what happens.
9	MS. ARTECONA: And I do that think we have
10	responded to a request from the manager's office
11	for the size space between the two spaces. And so
12	I think we've done an estimate that Lot No. 102 is
13	15,000, and what we're proposing is 13,000.
14	MR. SUAREZ: Yes, I just think from my vantage
15	point, 15,000 benefits admittedly that's only from
16	my point, the 15,000 benefits admittedly, that's
17	only my point. The 15,000 benefits the residents
18	more than the 13,000, but that's okay.
19	MR. BASS: That's why Baskin Robbins makes so
20	many different flavors.
21	MS. GAVARRETE: We appreciate everyone's
22	interest and continue to follow the item and your
23	participation in coming here. We were excepting to
24	have others join us this evening. So since they
25	were not able to come, what would be prudent for us

1	to do is to ask for another meeting that they can
2	come to, and we'll invite you all again just so
3	that there is another opportunity once more to have
4	other people that have expressed an interest.
5	MR. TRIAS: Are you planning to meet prior to
6	the Commission?
7	MS. GAVARRETE: We're going to try and send
8	a tomorrow we'll send a brief summary to the
9	City that the neighbor meeting took place, who were
10	the participants, brief discussion, brief
11	description of what was discussed and a note to the
12	effect that not all of the people that were invited
13	were able to come.
14	And so we're extending another opportunity to
15	meet maybe next Wednesday, the 26th at the same
16	place if possible. So that therefore we would ask
17	for a deferral so that there is plenty of
18	opportunity.
19	MR. TRIAS: Are you planning to ask for a
20	deferral?
21	MS. GAVARRETE: With the transmittal of this
22	summary, yes, so that everyone has walked the line
23	of the most extensive outreach and collaboration
24	and willingness to hear everyone, our side your
25	side, and come to some conclusion that I think

1	benefits most of us.
2	MS. ARTECONA: One more thing, during this
3	whole context of public meetings that we're having
4	this meeting tonight that was requested. We have
5	Monday evening, the regularly-scheduled community
6	relations committee meeting which is called by the
7	City and hosted by the City with neighbor and
8	university representatives, and then we will be
9	having a third meeting next Wednesday, October
LO	26th. So I hope within the context of those three
L1	opportunities, we'll be able to hear from everyone
12	MR. TRIAS: So what I heard is that tomorrow
13	you're going to request that it be postponed?
L 4	MS. ARTECONA: Yes, deferred to November 15th
L5	MS. GAVARRETE: And we thank everybody. I
L 6	think we're in a good spot. We would like to see
L7	if we can
L8	MR. SUAREZ: Thank you very much.
L9	MS. GAVARRETE: Thank you.
20	(Hearing adjourned at 6:50 p.m.)
21	
22	
23	
24	
25	

	1	CERTIFICATE OF REPORTER
	2	STATE OF FLORIDA )
	3	COUNTY OF MIAMI-DADE )
	4	COUNTY OF MIAMI DADE )
and	5	I, I. IRIS COOPER, certify that I was authorized to
	6	did stenographically report the foregoing proceedings and
	7	that the transcript is a true and complete record of my
	8	stenographic notes.
	9	I FURTHER CERTIFY that I am not a relative, employee
	10	attorney, or counsel of any of the parties; nor am I a
	11	relative or employee of any of the parties' attorney or
	12	counsel connected with the action, nor am I financially
	13	interested in the action.
	14	Dated this 19th day of October, 2016.
	15	
	16	
	17	<pre>&lt;%signature%&gt;</pre>
	18	I. Iris Cooper, Court Reporter Notary Public, State of Florida
	19	My Commission No.: #FF010009 Commission Expires: April 21, 2017
	20	
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	25	

## UNIVERSITY OF MIAMI



# NEIGHBOR REPRESENTATIVE MEETING SIGN-IN SHEET

Subject Matter(s):

**Internal Road Proposed Amendment:** 

Phase II

Meeting Date:

Wednesday, October 26,

2016

Coordinators:

Janet Gavarrete/Caroline Otero

Place/Room:

Newman Alumni Center
Executive Conference Room
6200 San Amaro Drive

N	IAME	ADDRESS	PHONE NO.	E-Mail
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	aroline Ofero		3.284-6778	c. oteroomiami.edu
	Sanet Bavarrete		3.284-6728	governele mioniced 4
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1	UNIVERSITY OF MIAMI NEIGHBORHOOD MEETING	
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11	University of Miami	
	Newman Alumni Center	
12	6200 San Amaro Drive	
	Coral Gables, Florida 33146	
13	Wednesday, October 26, 2016	
	6:30 p.m 7:53 p.m.	
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	Page 2		Page 4
1 .	APPEARANCE:	1	For purposes of completeness of the
2		2	record, we do have a court reporter here who
3	JEFFREY S. BASS, ESQUIRE	3	will be transcribing today's this evening's
1	SHUBIN & BASS, P.A. 46 S.W. 1st Street	4	meeting, and we will make those notes a part of
4	Third Floor	5	the record, as we will do with the notes of the
5	Miami, Florida 33130	6	last meeting.
	Telephone: (305)381-6060	7	So in very broad strokes, just by way of
6	E-mail: jbass@shubinbass.com	8	brief historical background, we have a
_	Attorney for University of Miami	9	development agreement with the City of Coral
7		10	Gables that we are quite proud of. It was
8		11	negotiated strenuously over an extended period
10		12	of time. There are those that say that for the
11		13	better part of 20 years the two institutions
12		14	were trying to negotiate a development
13		15	agreement without success. We did negotiate a
14 15		16	development agreement with success. It is a
16		17	living, breathing document, and I believe soon
17		18	we will be sitting down with the City as part
18		19	of our obligation and pleasure to hold an
19		20	annual meeting where we update each other about
20		21	what we are doing in terms of initiatives.
21 22		22	Within the development agreement there is
23		23	a condition that relates to what we refer to as
24		24	the internal road and we have an application
25		25	before the City to amend the development
	Page 3		Page 5
1	MR. BASS: Thank you all for coming. I	1	agreement as it relates to the internal road.
2	would like to get started. Perfect timing	2	Now, the internal road has a folklore of
3	here. If you welcome. If you haven't yet	3	its own. People have talked about it in one
4	helped yourself to refreshments, please do or	4	way, shape or form for a number of years, as it
5	feel free to do so during our short	5	relates to the current conversation within the
6	presentation this evening. I'd like to thank	6	development agreement. I would like to be

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presentation this evening. I'd like to thank everybody from the City For coming, city manager, city attorney.

MS. SWANSON: And the assistant city manager.

MR. BASS: And the assistant city manager, 11 Welcome. We are happy to be able to host you 12 in our house, since you so frequently host us in yours. This is an informal opportunity for us to discuss with you all and with our neighbors our application to amend the development agreement that is going before the 17 city commission, I believe in November. I would like to summarize the essential ingredients of our application for you. Talk through them just a little bit and see if there are any questions that we could answer today, and if we can't answer it today, we will take a note of them and see if we can furnish you with 24 an answer immediately thereafter.

development agreement. I would like to be quite clear that the internal road as imposed by conditions, had two phases. We have fully constructed phase one of the development -phase one of the internal road that is complete that's operational, and I believe by all measures would be labeled a success.

Our application seeks to build phase two of the internal road, albeit in a modified form. So our application is to amend the development agreement to modify the scope of what we have referred to as phase two of the internal road. It is a technical and narrow amendment that is before the City.

The application itself has three constituent parts, broadly speaking and I would like to just highlight those. I think we all know what they are, but there have been some changes to them, which is why we are delighted to have the opportunity to be before you this

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Page 6 evening. Those changes were born from the comments that we heard within the commission chambers on first reading of our application before the city commission, while doing the background we were before the city commission in April on first reading. We took stock of the comments that we heard, and we are pleased to share with you this evening what we believe to be a significant change to the road, not significant in terms of changing radically the concept, but a significant gesture towards the concerns that were shared at first reading. So our application has three parts. I'll use this board here. We have smaller printouts of the two boards that I have, if any of you are struggling to see them you are more than happy to take them with you. We have them in the middle of the table here if anybody would like to take one now, if you change your mind we are happy to send you one. 

So the internal road configured within the plan that's part of the development agreement had a segment that went from phase one of the internal road through the arboretum connecting to what has been referred to as phase two of

parcel of the development agreement conversations that we had with the City over time.

Page 8

Page 9

So I'm quite pleased to say that we went back to the proverbial drawing board after first reading and the application that we will present to the commission on second reading will include what we are going to call a service drive that connects from the terminus of phase one of the internal road to the beginning of phase two of the internal road. We do not look at this as a road. We do not look at this as a street designed, or intended, or allowed to handle student trips or non-service and maintenance trips. We see it as a controlled access service road. The exact specifications we are working on now. But we envision it being access controlled through bumpers with a remote control or transponder so that it is only university employees who could use it during its usable hours, and to ensure that it doesn't become a massive opportunity for cut-through traffic.

So in sum, we are bringing before the commission on second reading a modification

Page 7

1.000 feet there.

the internal road.

As we traveled to first reading, our amendment was to be relieved of the obligation to build a connect through the arboretum. We believe that the connection through the arboretum was not justified as a method of reducing traffic, and we believed that on a cost risk utility analysis the cost to the arboretum, the cost of the construction, was not justified by the utility of that segment as a traffic reducing measure. So we filed an application before the City to eliminate the connection through the arboretum.

We heard quite clearly from a number of different directions, during first reading, that there was a desire for the university to take a hard look at this space and see if there would be a way that we could accommodate a service drive-through which we could internalize maintenance and service vehicle trips for those landscapes, maintenance, service vehicles that were working in this precinct of the campus. And we heard that direction loudly and clearly from the dais and we actually heard that historically as part and

that will include this segment of a service road here. Approximately 1,000 feet, 900ish. We are in the process again of getting specifications for that. We heard in our last neighborhood meeting in this very room a short while ago concern over what the width of the road would be and ensuring that our specifications limited it so that it didn't become a highway or major access point. We heard that quite clearly and when you get down to the design portion of this, a driver for our design will be limit it to safe service access and maintenance for our vehicles. So about

We also heard a desire expressed that we expand the arboretum. And this is one of those opportunities where a singular set of occurrences provides multiple opportunities. As those of you who are familiar with the campus will recall, we had a cluster of what we called the wood art buildings in this precinct of the campus; there were three. We have preserved one, and restored one, and personally I am very proud of the restoration efforts that have gone into the building that we preserved

3 (Pages 6 - 9)

	Page 10
1	there; it was both architecturally and
2	historically the most significant of the
3	buildings, and I think we've done a beautiful
4	job as an institution in restoring that
5	building.
6	However, the other two buildings we are
7	not going to replace. And in the status
8	created by the demolition of the two other art
9	buildings, we have picked up open space here in
10	the footprint of one of them that is
11	approximately 13,000 square feet of footprint.
12	And to the comments that we heard about
13	expanding the arboretum, we are quite pleased
14	to say that we propose to expand the arboretum
15	to capture this new 13,000 square foot area
16	previously occupied by a building, and to keep
17	that open and to keep that green space and
18	contribute that to the arboretum. And we are
19	quite pleased to share that, because not only
20	are we able to build the service connection
21	there, we are now also able to expand the
22	arboretum.
23	The expansion noodles out to approximately
24	an 11 percent expansion of the area of the
25	existing arboretum if our math is correct. If
	Page 11
1	it is not, I will stand corrected. Math was
2	never one of my strong suits.
3	We have an additional request, as part of
4	our application, to modify a condition
5	previously imposed, that when the university

construction of the internal road south of the lake. So that's -- that's a part of our application.

Page 12

A third part of our application includes the elimination of a segment of the internal road that previously contemplated and engineered crossing over the waterway here next to the school of business. For those familiar with the area there's an existing engineered crossing over the waterway proximate to the school of business. The City's police department has observed that the existing engineered crossing is more than sufficient for them to be able to get rescue vehicles in there if they needed to, emergency service vehicles.

Our study has shown that this segment would not contribute in any meaningful way to a reduction in traffic, otherwise we believe the greater weight of the evidence suggests that this would be more dangerous than useful because it would be having a road going right through the heart of our very dense residential dormitory student population area there.

So in summary, our three accesses are to build now this connection service road around

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previously imposed, that when the university loses parking space in that area we call north of Lake Osceola, a condition impels us to replace those displaced parking spaces north of Lake Osceola.

We have a surgical modification that we would like to propose to that condition which is this. We are not seeking to avoid the recapture of the parking spaces. We are simply asking for the ability to recapture those displaced parking spaces and provide them south of the lake. We believe that to be in everybody's best interest, particularly in the best interest of the neighbors who live to the north of here, because we have learned quite effectively that by controlling and locating parking we can control and direct traffic and trips.

So part of our request as an amendment to

the development agreement is to be able to

replace parking lost or displaced through the

the arboretum, to be able to relocate parking south of the lake that was displaced north of the lake, and to eliminate the segment of the internal road shown here as an engineered crossing.

Part of our application also includes some sizeable public realm improvements to the Pisano edge, our edge of Pisano. Those of you who are familiar with the area, this is the area in front of the emergency room entry at Doctors' Hospital. That's an area that reads like an undifferentiated alleyway. This street is very wide and there's no real hard or defined edge there. It can be and deserves to be much better and we are proposing as part of this a significant improvement to the edge treatment of Pisano on our side of Pisano, and we hope our neighbor across the street will do the same.

We are also making some significant improvements to two of the entry points on the campus right now that don't serve well in managing both vehicles at the same time. They are very wide entrances into the campus there on that sidewalk and as part and parcel of this

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we are proposing to narrow them and improve their functionality for pedestrians by creating a segregated sidewalk for them over here and this is Wilder and Brunson would be the two intersections that I am speaking about there.

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I think it is quite important to say, just as I start to wrap up, that the justification for the internal road folklorically was, and then actually as it evolved into a condition, it was a method of reducing traffic on the adjacent roadway network.

We have reduced traffic on the existing roadway network as demonstrated by a justification report prepared by our professional engineering according to our methodology that was agreed upon with your professional engineers.

What we've been able to show is that we have had a substantial reduction in traffic in the adjacent roadway over the lake over the same period of time that was actually built a million square feet, which is astonishing. The traffic today is really no different than it was over 25 years ago when you measure the university trips in that area. While that is

1 this does not take away the hard feelings that

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Page 17

- 2 happened by the previous invitation. I just
- 3 want to make sure since we have a court
- 4 reporter here that we once again tell you and
- 5 the university that the neighbors care about
- 6 what happens in their area, and that we would
- 7 like to be involved from the get-go; not after
- 8 the fact. And that it was very disrespectful
- 9 to invite us to come to a meeting on a Friday
- 10 afternoon at 4:00 -- 4:32:00 p.m. for a meeting
  - that was going to happen the following Tuesday.
  - I realize that the university is the only
- 13 business in town and you are the only people
- 14 that are busy; we do have lives. And to call
- 15 us a Friday afternoon and expect us to drop
- 16 anything and everything we could have planned
- 17 to be here the following Tuesday shows a great
- 18 amount of disrespecting, number one. That's
- 19 comment No. 1.

Number two. We went to a commission meeting -- actually, we went to a board -what's the name of the board? The board where

23 they present --

MS. ROYN: Planning and zoning.

MS. CRUZ: Okay. And at that board one of

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alone an astonishing figure, it is even more astonishing when you consider it within the context of the improvements that we've made to the campus and the buildings that we have built on it during that time.

So as it related to our challenge -- our challenge was to demonstrate with hard evidence that we have reduced traffic, and that evidence is before your professional team who have reviewed it and who concur with it. And that evidence is indisputable as it relates to two vitally important things. Number one, the overall reduction, but particularly the redirection of traffic away from the more residential side of the campus and its redeployment along the major arterial stops in transit on the south by Ponce and by Metro.

So I'm sure there are a few things that I missed; maybe not because I just did this last week. But at this point I will be happy to address any questions or comments that anybody has and if I can't, I would direct somebody from our team to ask them. MS. CRUZ: I have several comments. First

of all, thank you for inviting us today, but

1 the things that they requested was that the

> 2 engineer -- what did you call it? The engineer

3 road or whatever it's called would be left for

the future discussion. That's what -- I was

The next issue, we went to a first

there. That's what they requested. I don't understand why the new plan goes back to that;

number one.

reading. We all spoke. The commission very clearly told -- I thought it was -- involved all of us, that we should get together and come

12 back with a plan that was agreeable; that was

13 this April. May, June, July, August, September 14

I kept asking. I kept calling the city

15 manager. I kept calling Mr. Trias; what's

16 going on? Are we ever going to get together?

17 What's going to happen with this plan? We 18 haven't heard. We haven't heard. We haven't

19 heard. And of course we didn't hear until

20 everything was set up, until the plan was 21

proposed, until everything was written. Until

22 you were asking to be put on the agenda. I 23 think that shows a great amount of disrespect

24 again because you were told specifically by the 25

commission to meet with us and come back with a

5 (Pages 14 - 17)

Page 18 1 plan. So all of this that you are proposing 1 building that you are building. We were told 2 today, no input whatsoever from the neighbors. 2 that there were 700 extra parking spaces. And 3 3 You came back. You thought what we wanted. In at that point I questioned how come you need 4 4 your mind you decided what was best for us and 700 parking spaces extra if you are not going 5 5 you put together a plan. Nothing from the to have more traffic? Now I realize you know 6 neighbors whatsoever. This plan is nothing 6 what, all those parking spaces that you are 7 7 losing send them there. You don't need to like we said. 8 8 The next item. When this road was build any more parking spaces. You have the 9 9 space for them. They are extra in that proposed many years ago, because I have only 10 10 lived in my house for 40 years. It was not building. 11 meant to be a service road. It was meant to be 11 Now, this may -- the Pisano sign doesn't 12 12 bother us. That's between the university and a way for people that went into the university 13 13 not having to go outside to go back to another the hospital if you want to enhance it. If you 14 14 want to have sidewalks, more power to you. area of the university, so I appreciate that. 15 15 That was the original idea. It was called a That's fine. 16 perimeter road at that point. I go back that 16 Now, what happens on a residential side --17 17 far. Now we are going to make it a service we will not agree to any sidewalks or any non 18 road only for those people. I understand and I 18 residential sidewalks. I'm sorry. That's the 19 19 know that you want, and when I mean "you" I only thing we want. That's the only thing that 20 20 mean the university. You want us to believe we will accept. On the San Amaro side anything 21 21 that traffic has been reduced. Somebody needs where there is residences where people other 22 to come to my house in the morning and in the 22 than university and hospital live we only want 23 23 residential sized sidewalks. Not the humongous afternoon and tell me how come I cannot cross 24 24 the street in front of my house? How come I ones that were built because we didn't realize 25 cannot leave my house anymore at the time of 25 that there was some way to sneak something Page 19 1 traffic. Traffic has not been reduced. That's 1 through. Okay. 2 2 a figment of somebody's imagination. Go to Now, this is extremely important. We said 3 Miller. I have asked somebody to come and sit 3 it then and we are going to say it again today. 4 4 in front of my house and look at the traffic. We would like the arboretum to be extended 5 5 It was bad when those wonderful apartments were towards Robbia. We want that. We expressed it 6 built, University Village and we said this was 6 before. We want to when we get up in the 7 7 going to create a problem. Oh no, we have this morning we want to be able to see it and 8 8 traffic problem. Everything is great. Kids do there's an extra area of arboretum in front of 9 9 not park in the neighborhood anymore. Come to our homes, and we said that before and we are 10 my neighborhood. Come to Miller and tell me 10 going to say it again. 11 whose cars are those that are parked across the 11 12 street from my house from 6:00 o'clock in the 12 13 13 morning until the end of the day. Well, they

Now, I am not surprised that you found a way not to hurt the arboretum, because I was having a good laugh reading here that doing the road was going to damage the arboretum because we said from the beginning that was the policy. We walked the place. There was ways to do it without damaging the arboretum. So we knew it could be done. I am not impressed that you found a way because we had found a way already.

We want the arboretum to be extended, expanded on to Robbia. I know that there is about 40 -- I think I counted 39 parking spaces. I believe the last meeting -- I think it was Luis Suarez, the possibility of swapping parking spaces that the City presently has

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get off with backpacks or instruments and they

university people. But, no, we don't have that

care whether you move the parking spaces from

issue for us. Actually, you don't need to move

them. You built a humongous parking building

I frankly, and I don't think any of us

the north or the south. I think that's not an

when we talked about the health -- I didn't

want to say hospital, you know, that health

going downtown. They park there, the

problem anymore. Okay.

walk towards the university. Maybe somebody's

Page 22 Page 24 1 control over, which I believe are 50 in 1 the university because there is plenty of 2 2 exchange for the 40, so the arboretum can be parking. You heard it. They don't need as 3 much parking anymore, so what's the issue with 3 expanded to Robbia. 4 4 40 spots at this point? There should be no Now, if you would like to expand the 5 5 arboretum the other way, wonderful. We would 6 6 be all in favor for it, but that expansion that MR. BASS: Let me see if I can do two 7 7 things. Number one, and address the comment way does not take the place of the expansion to 8 8 and appreciate Ms. Cruz giving me the Robbia, because we want the arboretum towards 9 9 opportunity to clarify. us. Expanding the arboretum towards the 10 10 hospital does not make us feel any better. We have had a number of meetings with the 11 neighbors who live in the area. I met with 11 Okay. 12 12 him personally, Mr. Suarez, a number of times That's what we requested. I didn't think 13 13 and Mr. Suarez was kind enough to join us last it was an unreasonable request. I think most 14 14 week. From my very first engagement with people felt that it was a reasonable request, 15 15 and all of a sudden we have a problem that Mr. Suarez in the early spring Mr. Suarez 16 expressed a heart felt sentiment to somebody 16 nobody has seen before until last week that 17 17 changes that whole dynamic. That is not who lives in this area that the edge treatment 18 18 acceptable. in the area remain untouched. That the 19 19 MR. BIRNHOLZ: How could you expand the sidewalks not be expanded, and that lighting 20 arboretum to Robbia? I don't understand. 20 not be added. I have given my word to 21 21 MS. CRUZ: Removing 40 spaces of parking, Mr. Suarez on that repeatedly, and I am 22 22 of asphalt and cars and moving the trees that thankful for the opportunity to reaffirm that 23 23 now. I said it at second reading. I said it way. 24 24 at planning board. We built it into our MR. BIRNHOLZ: Closing that road? 25 25 MS. CRUZ: No. no. It doesn't affect the request that we would not, the university would Page 23 Page 25 1 road. It doesn't effect the road at all. 1 not take any action that would result in a 2 2 Instead of having parking spaces and cars in different treatment of the sidewalk edge in 3 front of the homes, we would have trees and 3 front of Mr. Suarez's house. They like it just 4 4 beautiful things. the way it is and we have given our pledge that 5 5 MR. BIRNHOLZ: You live on Miller; right? we won't do that and we won't give any money to 6 MS. CRUZ: That's correct, but believe it 6 the City if that money to the City were to be 7 7 or not, as everybody knows here, I don't speak used for that purpose contrary to the 8 8 neighbors' expressed interest there. So I for Maria Cruz. Maria Cruz's issue is the 9 9 traffic that doesn't exist; that I see in my didn't touch on that in my initial remarks, but 10 dreams. The arboretum is the request of people 10 I'm glad to have the opportunity --11 that Live on San Amaro. They feel very strong 11 MS. CRUZ: No. I know that. 12 that that would be an asset. 12 MR. BASS: Let it be clear that we are not 13 MR. BIRNHOLZ: How come they are not here? 13 proposing in any way to touch that edge and I 14 14 So out of four one came last week, and I am know Mr. Pearson would like to speak to the 15 15 issue of the arboretum and its appearance and here today, and you are here so out of the four 16 16 three of us have shown up. There were two the parking lot and --17 people and George, you are here, but you are 17 MR. PEARSON: Ms. Cruz, I have been told 18 not a neighbor --18 to take that area between the road and the 19 MR. WEEKS: I understand and the --19 parking lot and do significant landscaping 20 20 MS. CRUZ: And the director of the there, and I can promise you I stick my 21 21 reputation that once we do this landscaping, arboretum was part of the six. 22 22 MR. BIRNHOLZ: I agree. I was in Fort within a year you will never even see a parking 23 23 Lauderdale. lot there. 24 MS. CRUZ: So this has been discussed 24 So, you know, now I as an example did a 25 25 before. There's nothing -- no bad effect for project that I did down at Coral Pine Park at

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Page 26 Page 28 1 Pinecrest on 69th Court and Southwest 104th 1 cannot -- I mean, everything you want is like 2 street. You can see an area that we did, a 2 you want it. It's either your game it's what 3 3 volunteer group I am involved with, where there you want or no game. 4 4 is no water in that area. You cannot see Frankly, don't -- please, do not go to the 5 5 through it. It is dense native planning with commission and say that this is something that 6 very appropriate stuff. It looks beautiful. 6 the neighbors have agreed to because we have 7 7 MS. CRUZ: I appreciate that, but we been, and we will have a group there to express 8 8 cannot talk about the both sides of our mouth. it again. We requested -- that was a big 9 9 We have improved traffic so well -request. Look, we are not asking for anything 10 10 MR. PEARSON: I am just talking about the else. We are saying you don't want to move --11 11 you want to move the parking spaces from here 12 12 to there. We don't care. You want to do MS. CRUZ: We -- once again, this is one 13 13 thing that the neighbors were very specific Pisano? Go ahead. Most of what you are asking 14 14 about. The meeting that we had at City Hall at we are saying go ahead. The only thing that we The Youth Center that came out of that meeting. 15 15 said from the beginning we wanted was that. 16 We requested the arboretum to be extended up to 16 MR. BASS: Okay. 17 Robbia. 17 MS. CRUZ: So what's the big deal? 18 MR. BASS: Let me just say --18 MR. BASS: I would like Mr. Pearson to 19 19 MS. CRUZ: That was something that we speak and then Stan, of course. 20 20 really wanted. In fact, your proposal has not MR. BIRNHOLZ: I am not speaking. I am 21 21 addressed the main -- the bigger request from just saying the object of this meeting is the 22 the neighbors was extending the arboretum to 22 internal road; not expand the arboretum or 23 23 Robbia so frankly -somebody's parking spaces or something like 24 24 MR. BASS: Ms. Cruz, let me just say that that. 25 we have heard that very clearly, and we are not 25 MR. BASS: I appreciate that Page 27 Page 29 1 in a position to agree with that. 1 clarification. Mr. Pearson? 2 2 MS. CRUZ: Okay. MR. PEARSON: I would like to clarify is 3 MR. BASS: That's a point of disagreement. 3 what the commission asked me is, Mr. Pearson 4 4 We understand your position, and I believe we would you like to see the arboretum expanded 5 5 clearly stated ours. But I think Mr. Pearson and I said of course, but it was not tied to a 6 6 specific area when I said that. And, frankly, should have an opportunity to complete his 7 7 as the arboretum director, I think it would be statement about the landscaping, because I do 8 8 believe that that's relevant to those in the much more viable as far as the arboretum to 9 9 neighborhood that experience that edge of the expand it where it's being proposed than that 10 campus. 10 little parking lot. 11 MS. CRUZ: When we proposed to have the 11 MR. BASS: Would you like to elaborate 12 city commission, Mr. Pearson like the idea at 12 why? 13 13 that point and we can get the minutes from the MR. PEARSON: Well, the parking lot is 14 14 meeting. He supported that idea. So now of already framed with the Florida native 15 course, you know, we work for the university. 15 plantings. We have a great example of 16 16 The university wants to do this. You know practically every tree that is native to South 17 frankly, I am wasting my time here because what 17 Florida there. What am I going to put there, 18 you want to do is what you want to do and the 18 some more natives? I don't have anything that 19 neighbors do not -- don't gain. The only thing 19 is native, but in the new area we can put a 20 20 that the neighbors insisted on, that was the whole different exhibit of things that aren't 21 21 in the arboretum right now. I don't have that only thing. That was our big request to extend 22 22 that. I mean, look, we don't care what you do choice. And I can assure Ms. Cruz that when we 23 23 on Pisano. I mean, all they we are asking is finish this landscaping and give it probably a 24 that little piece of land that has 40 parking 24 year to grow in you won't be able to see that 25 25 spaces to become part of the arboretum and you parking lot.

8 (Pages 26 - 29)

Page 30 1 MR. BASS: Thank you for that. Did 1 2 2 anybody else have any questions or comments? 3 3 MR. BIRNHOLZ: Yes. 4 4 MR. BASS: There is no Scotch here. 5 MR. BIRNHOLZ: No what? 5 6 6 MR. BASS: There is no Scotch here. 7 7 MR. BIRNHOLZ: That's okay. I am not 8 8 drinking. I did a lot of research since 1957. 9 9 I have been living here since 1957, 60 years 10 10 across the university and I'm at the university 11 almost every day. I have a few degrees at the 11 12 12 university. And I interact with the kids all 13 13 the time. 14 14 And the main issue here that we are 15 15 talking about is this internal road that's been 16 16 proposed with Dr. Pearson back in the '50s. 17 17 And the purpose of the internal road was to 18 18 keep traffic off the perimeter streets of the 19 19 city, and try to minimize the traffic coming 20 from the university. 20 21 21 Now, what has happened ever since I think 22 22 1968 the university blocked Miller Drive to 23 23 make more of a campus. Miller Drive went from 24 24 the law school right through to Ponce. I used 25 25 to go there real quick all the time and now 1 people have to go around the university to get 1 2 anywhere. And as the buildings have been built 2 3 with traffic getting more dense, and the 3 4 students with the cars and everything, it is 4 5 5 very difficult -- I have a similar argument 6 that Ms. Cruz has with traffic and that is my 6 7 7 main argument is traffic. And I brought it up 8 at many, many meetings over the years. 8 9 9

When it was promised, the city, the county everybody was on board. And then the university decided to make an internal perimeter road and bring up the old road instead of the traffic light at the law school. And at that time the Miller Road into the university was privatized to the university, so that was no longer a city street. And the quick pro-quo was the traffic light.

Then they decided well, we will do the perimeter road around and be able to interconnect the parking lots so we don't have this constant going into the university on San Amaro in a parking lot, and to get out you can't go through to the back end of the university. You have to go back on San Amaro or Campo Sano or something like that.

What we have at the university is the makings of the perimeter road. Everybody is talking about expanding the arboretum and not having cars. Well, you have -- you really have that road already built from the physics building right to a little stretch of land that would -- that was cut -- that is 20 feet maybe would end up in the back parking lot and

Now this is an aside, but it is still related. When you cross San Amaro Drive it is 10 murder. I am going to be 80 years old soon and 11 I remember when I had very black hair in 1957 12 and we had this one --

MS. ROY: You were not born with this hair?

MR. BIRNHOLZ: No. She's my across-the-street neighbor.

The traffic keeps getting worse. Now I have a couple of pet peeves. I think the university could do something about it if they wanted to.

When you cross the street there is no traffic lights anywhere around San Amaro or Pisano and I was really praying for a traffic light at the law school in, I think, 2000.

Page 33 this -- this parking lot, this road goes from memorial passed the physics building, right to the arboretum and that's on the street side of the arboretum. So my vision was that is the makings of that road. You are talking about the road from the baseball field, but you start putting things in the way so you can't do that because you could have done it right from the -- that big playfield by the dorms so that's -- so the only one is from Memorial south or however, but going down to Campo Sano and University.

Now, if you cut the road the way it's -- I think it should be you wouldn't have the double traffic from going in and out. If somebody wants to park with a restricted parking ticket at the university, they go into one of these parking lots; purple, green, blue, gray, and they have to go out the same way. That's two rides where there might be a lot of traffic being led off in the back end of the university where you have the university, you got the Doctor's Hospital, and you could get into more streets rather than just the back end of the university.

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	Page 34	1	Page 36
1	I sent Mr. Lee a letter in March. If I'm	1	MR. BASS: You are not speaking about
2	correct the first reading of this thing was in	2	Miller.
3	March.	3	MR. BIRNHOLZ: Baracoa, Ancona, Miller
4	MR. BASS: April.	4	MR. BASS: Okay. I just want to make sure
5	MR. BIRNHOLZ: Or thereabouts. I sent	5	that it's apples and apples.
6	Mr. Lee a letter, three pages, single-spaced,	6	MR. BIRNHOLZ: Again, I am not a traffic
7	with about seven or eight exhibits, and I	7	planner, but I have gone to all these meetings.
8	detailed all the things, you know, some of the	8	I've gone to all the meetings where they have
9	things that I am talking about now. But	9	the people walking across the street and
10	whatever happened since 1957, when I first	10	everything, and I know the reason why they
11	crossed San Amaro drive with this light painted	11	didn't put in certain traffic controls. It is
12	thing in the middle of the street that was a	12	federal law. Okay.
13	traffic safety stop. And if you want I have it	13	But I noticed that every time I pass the
14	here. We could put it in the record or if you	14	youth center and the university even today any
15	want to get bored I could read it, but I gave	15	time of the day or night there these flickering
16	it to Mr. Lee and asked him to distribute it.	16	lights in the street. There's a sign there.
17	I don't know if, Cathy, you ever read it; did	17	State law if anybody is in the crosswalk you
18	you?	18	have to stop. Maybe they can't put a stop sign
19	MS. SWANSON: I don't recall.	19	there or a stop street, but it is clearly
20	MR. BIRNHOLZ: Okay. So the city manager,	20	written. I asked for this for decades since
21	did you read it?	21	they invented it, but there were go to the
22	MS. ROYN: I remember.	22	youth center.
23	MR. BIRNHOLZ: I am sure Ms. Gavarrete got	23	MR. BASS: I drive on that road almost
24	it.	24	every day.
25	MS. GAVARRETE: I didn't read it, Stan.	25	MR. BIRNHOLZ: You stop there. I stop
	Page 35		Page 37
1	MR. BASS: I am happy to include it both	1	there every time because, you know, it may be
2	here and now and at the time of the second	2	related to a school. It's a youth center, but
3	reading. While I love you, I don't think it	3	we have and I argued before we have all
4	would be the best use of our time if it is	4	these summer camps that I read at the
5	seven pages, single-spaced.	5	University of Miami. Kids are, you know, they
6	MR. BIRNHOLZ: Then let me just go into	6	are driven in, bussed in. But I have seen so
7	the	7	many people over the years in wheelchairs, with
8	MR. BASS: You said you had a few	8	dogs in wheelchairs that have trouble crossing.
9	particular pet peeves.	9	I have seen kids in skateboards that, you know,
10	MR. BIRNHOLZ: Yes.	10	they are a little risky and they have problems.
11	MR. BASS: So if we could hear I heard	11	I have been in 1958 I had it wasn't
12	one was the absence of a light or illuminated	12	'58. It was after that. In the early '90s I
13	crosswalk at your house. Just in the nature of	13	had two big dogs; a doberman and a lab, and I
14	everybody, you know, getting home in time for		always walked them at the university across the
15	dinner, if you could highlight what those other	15	street. And one day somebody came whipping out
16	pet peeves are we would take a hard look at	16	from where the university out where I wanted
17	them between now and the time that this gets		that light. They didn't stop. A lot of them
18	MR. BIRNHOLZ: The other thing would be		didn't stop. The dogs got scared and one
19	crossing the streets. Now there's no traffic	19	they went in two different directions and
20	lights where the flow of traffic sometimes it	20	wrapped their leashes around my leg and I was
21 22	is constant. Ms. Cruz is right. In front of her house	21 22	under a car literally. The bumper was up here. Scared to death. So that's why I have been

10 (Pages 34 - 37)

there is an article in 2015 about all the

Now in my letter I think the hurricane --

arguing for traffic signals.

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area.

MR. BASS: But that's Miller.

MR. BIRNHOLZ: Yeah, that's a different

23

24

	Page 38	1	Page 40
1	things the City, the administration promised	1	MS. ROY: So you are basically trying to
2	the kids to make it safer on San Amaro Drive.	2	show that traffic has gone down; that's what
3	And in my analysis, not anecdotal, factual.	3	you are trying to show here with this
4	You like the word anecdotal. That bothered me	4	MR. BASS: University traffic. And we
5	last time, but you're entitled to it. You	5	have a copy
6	understand? There may be some people that just	6	MS. ROY: The traffic you are referencing,
7 8	go from story to story, but I am a tax lawyer so I work with facts. Okay. So	7 8	is it all these points on this map?  MR. BASS: So the points on this map and
9	MS. SWANSON: So the article in 2015	9	this map is one sheet in a thorough engineering
10	MR. BIRNHOLZ: I am getting old.	10	document, a copy of which is here for you to
11	Alzheimer has not set in yet, but I'm getting	11	read and take with you if you would like at
12	old. So everybody seemed to be in agreement in	12	your leisure. But these are the measuring
13	the article that we are going to do something	13	points that justify
14	about the traffic safety and crossing the	14	MS. ROY: This is the total traffic at all
15	street on San Amaro Hurricane Drive, especially	15	of those points that are shown on the map? Am
16	where the kids are and across Red Road and all	16	I right?
17	that stuff. And I said no facts presented.	17	MR. BASS: The total traffic is shown
18	Nobody went any further. Maybe just somebody's	18	tabulated in this graft.
19	writing, but it's in my letter.	19	MS. ROY: Yes, so the total traffic in
20	So my point is my letter gives you the	20	1990 and then the total traffic in 2015; am I
21	factual history of this since I have been here	21	right? You see, even you can't read it. Who
22	'57 and pet peeve, I'm not trying to change	22	made this draft? Somebody needs a
23	anything with the university. I'm just trying	23	visualization class in UM.
24	to make it a little better with my input.	24	MS. GAVARRETE: My name is Janet
25	That's all.	25	Gavarrete. I work for the university. The
	Page 39		Page 41
1	Page 39 MR. BASS: And we thank you so much for	1	Page 41 areas that are identified in the map correlate
1 2		1 2	- 1
	MR. BASS: And we thank you so much for		areas that are identified in the map correlate
2	MR. BASS: And we thank you so much for your input. You are always a valuable	2	areas that are identified in the map correlate to the 1990 and the 2015 when we did this
2 3	MR. BASS: And we thank you so much for your input. You are always a valuable contributor at these meetings and it's always a	2 3	areas that are identified in the map correlate to the 1990 and the 2015 when we did this report traffic counts that measure morning
2 3 4	MR. BASS: And we thank you so much for your input. You are always a valuable contributor at these meetings and it's always a pleasure to have you.  MR. BIRNHOLZ: Thank you. I appreciate you, Mr. Bass.	2 3 4	areas that are identified in the map correlate to the 1990 and the 2015 when we did this report traffic counts that measure morning traffic and evening traffic.
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11 (Pages 38 - 41)

	Page 42	
1	MS. ROY: Exactly.	1
2	MS. GAVARRETE: That is typically in	2
3	October. So all of our parking and traffic	3
4	reports are conducted and measured in October,	4
5	which is the highest peak usage of the	5
6	university.	6
7	MS. ROY: So during October of 1990 you	7
8	measured once and October of 2015?	8
9	MS. GAVARRETE: Yeah.	9
10	MS. ROY: And no other time?	10
11	MS. GAVARRETE: We measured five years in	11
12	between.	12
13	MS. ROY: Every day of October is	13
14	measured?	14
15	MS. GAVARRETE: No, there's only three-day	15
16	counts.	16
17	MS. ROY: So this is based on a three-day	17
18	sample?	18
19	MS. GAVARRETE: Three-day sample every	19
20	year.	20
21	MS. ROY: I am just a statistician and	21
22	data person. Did you measure it on Tuesday	22
23	Thursday traffic or Monday, Wednesday,	23
24	Thursday, Friday traffic; mainly because	24
25	Tuesday and Thursdays there's more classes.	25
	Page 43	
1	MS. CRUZ: Tuesday, Wednesday and	1

crosswalks? Even today I was crossing the street and I'm standing on a crosswalk. I know that if I am not standing there I have no right on the street, and cars don't stop. Is there anything that the university can do or some kind of traffic education or something that can be done to -- speed enforcement and crosswalk enforcement? It is really -- it is a dangerous street. It is becoming more dangerous than

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MR. BASS: I'll repeat one of the several neighborhood meetings that we've had. We can note that at the City of Coral Gables police department and we had representatives from the police force there. And it's intuitive and obvious, but at times we don't realize it, when you reduce traffic you create an opportunity for people to go faster, because there are fewer cars and the police department said they can go out and, you know, put one of those radar indicators there about how fast you are going. And in fact I think I saw one recently go up there --

MS. SWANSON: There is one that's been permanently put there.

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MS. CRUZ: Tuesday, Wednesday and
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      Thursday. We measure in the middle of the
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      week, because Monday is typically lower and
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      Friday is too. So it is the peak part of the
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      week, at the peak hour of the day, and at the
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      peak month for the university. So this traffic
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      here is general traffic. If you also measure
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      inside the university, okay. We say that we
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      also measure inside the university so you are
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      able to decipher what the traffic is outside
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      the university, and then how much of it comes
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      into the university. So you are able to
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      distinguish how much the general traffic is and 13
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      how much of it comes into the university, and
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      that's where we are able when we are able to
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      demonstrate that from 1990 to now there's a
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      30-something percent reduction of traffic north 17
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      of the lake specifically and that's what the
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                                                       19
      bars show.
20
         MS. ROY: Okay. And what about -- I'm not20
21
      familiar with the traffic has gone down, as far
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as our experience goes. But what about speed

there anything that the university can do about

limit enforcements in the neighborhood? Is

it or even what Stan was talking about

Page 45 MR. BASS: -- that tells me when I am running or biking in the area how fast I am going. One just went up there. That's a police enforcement issue. We don't have the ability to go out there and control the motorists that are going by, and I think it is important to say that not everybody driving there is a university generated trip. We try to promote as best we can good behavior among the people who visit us, but not everybody driving on a street is coming to visit us.

MS. ROY: I have a question about a bike program here. What is that bike program? I haven't heard of that.

MR. BASS: By way of introduction, Ms. Gavarrete, who answered your last question, she is a planner with the university with the university.

MS. ROY: The University of Miami? MR. BASS: Yes. For the introductions, I am a lawyer for the university, but that's a planning question, so I'm going to let Ms. Gavarrete answer that.

MS. GAVARRETE: So one of the things that we do -- we've done now for the past six years

12 (Pages 42 - 45)

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1 is do something that's called the mobility 2 report, and we took a very hard look at all the 3 different ways in which we have tried to 4 minimize traffic and we put them all into one 5 program under one umbrella, and we call it a 6 mobility plan. And what that's allowed us to 7 do is to look at things in sort of a dashboard 8 kind of way with data and allow us to do --9 make better decisions and institute better 10 policies that have resulted in an even more 11 significant reduction of traffic because of 12 that mobility plan.

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parking lot.

In 2011 we changed the way we issue parking permits to our parkers at the university. Before that you would have a parking pass and you would get up in the morning and drive to the university to any one of these parking lots. And in particular in the north way back they were not all connected 19 so you did have some what of Stan was talking 20 about. You would have to come in and out and 21 in and out.

Since that time on that part of the campus from Miller all the way up to the top we've connected all of those parking lots and that's

how -- because once you come in you stay in

connect, and we are going to issue a parking

permit, and you are going to go only to that

parking lot that has that same color that you

can navigate within that. And you don't go

there and then get up in the middle of the day

and go to class somewhere else and take your

goes. When you come to the university now it

car to another location. That's not how it

is almost like having -- it is having an

assigned parking lot; not a space, but a

the different parking lots by groups that

live on campus. Can we entertain a policy that says no freshmen cars and we took that off the table. So freshmen, if you live here, and all freshmen must live here unless you are local, you don't get to bring your car. So that immediately took off a lot of the, you know, a little bit of the parking demand, and it took out a little bit of the traffic.

And then there's a whole host of other things. We've instituted a more aggressive bike program on campus, where we give the students free locks, and free registration, and help with maintenance on their bikes. And we sell bikes now on campus as part of registration and/orientation and encourage them to bike around campus. And we have I think 1500 or 1600 bikes that get registered every year. So we know that there's a continuous uptake on that.

So the mobility plan, that's why you see all of the different components that when you add them all together we are able to document by way of traffic reports. And in traffic counts that we actually have -- maintain the same traffic volumes overall for the university

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1 2 there. But more importantly what we did is we said, you know what, we are going to color-code 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

since 1992 to now. The only increase in total traffic is .4 percent. That's significant.

And the major decrease north of the lake is over 30 percent and that's been because we've had a target number of mobility strategies.

Another one was that we reduced 400 parking spaces. We took them from the north and put them back to the south of the campus. So that logically drives traffic down.

So there's a systematic and very clear path that we are trying to follow that helps traffic in the area for the neighbors.

MS. ROY: What happens once Lennar opens on December 5th?

MS. GAVARRETE: Hopefully, we will have a very successful group of patience and care --

MS. ROY: And the traffic?

MS. GAVARRETE: The traffic for that has been accounted in all our of parking and traffic reports, and has been projected for many years.

Part of the southern part of the campus allows us to have those usage, and all of our parking and traffic reports have always reported that additional traffic as future

16 What that did is it quieted down the 17 parking -- I mean the traffic in that area and 18 we've measured it and it is like 20-something 19 percent less only due to that single policy 20 change. 21 The other thing that we did was we said, 22 well, how else can we under this mobility, like 23 when you actually go through and spend time to 24 see how you can make things better. And we 25 said, well, freshmen -- we have freshmen that

13 (Pages 46 - 49)

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Page 49

Page 50 1 traffic. And we believe that it is -- it has 1 MS. SWANSON: Well, the other thing which 2 not required any modification to the streets or 2 was interesting was when Mr. Bass commented 3 3 any other impacts because of that additional that when he was running by he saw a new sign, 4 4 traffic has not been projected. There's an and the new sign showed electronically how fast 5 5 increase in traffic but there's no mitigation cars were running. I don't know if we clocked 6 as a result of that. 6 you or not, but we have new technology that in 7 7 MR. BASS: What I would like to do just in some of our signs that are mileage signs they 8 8 light of the hour, is if there are additional will also text a zone officer if more than five 9 9 questions I would like to get your card and people have gone over the stated speed limit 10 10 give you the cards of our team. You don't have and then it would direct them to come and 11 to call me. You can call Ms. Gavarrete or her 11 12 12 team directly and we would be more than happy MR. BIRNHOLZ: By 2030 we are going to 13 to have you come over and get a copy of the 13 have automatic cars so the driver won't be 14 14 reports. involved. 15 MS. ROY: I would like to see this data 15 MS. SWANSON: Well, you have to talk to 16 that you collected, the data you have for 16 George Jetson over here who is dressing as 17 17 traffic, the data. George Jetson for Halloween. 18 MR. BASS: We would be more than happy to 18 MR. BASS: I was clocked by Commissioner 19 19 share them with you. The City has an outside Lago, who said there's no way you're running, 20 independent traffic engineering firm that it 20 Mr. Bass at 730 minute mile at this point. I 21 21 has trained to peer review our data. And our ran passed his house at that time that I saw 22 methodologies for this report were approved 22 that going on. 23 23 with the City before we collected, so there is MR. BIRNHOLZ: Another quickie. 24 24 no funny business in the data collection MR. BASS: Yes. 25 25 MR. BIRNHOLZ: While I have the university reporting. Page 51 Page 53 1 1 mothers and fathers here. Janet, I am at the MS. ROY: I wanted to know whether you 2 2 libraries all the time. There is a parking lot share the data or not. The City doesn't share 3 3 the data. that used to be at Richter, the first one, that 4 people could use. Now it is restricted with 4 MR. BASS: We would be more than happy to 5 5 share the data. the bars and everything and most of the time 6 6 MS. ROY: I would love to see the website it's empty. 7 7 where all that resides because the City is very Now I can understand that there's an event 8 8 or something like that you have special people, closed. 9 9 but who are the privileged people allowed to MS. SWANSON: If we are not providing it 10 10 we would be happy -park in that thing now? Just visiting 11 dignitary or something? How can I park there 11 MR. BIRNHOLZ: I just want to mention 12 12 (unintelligible) mothers and fathers that are if it is full? 13 13 mr. ro: Stan, you are to pay. here. Is it true, Cathy, that Coral Gables is 14 MR. BASS: If you get knighted, Stan and 14 going to reduce the speed limit from 30 miles 15 15 become a -an hour to 25 miles an hour? 16 MS. SWANSON: We are presenting to the 16 MR. BIRNHOLZ: That's the only way. It is

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for visiting dignitaries.

MS. GAVARRETE: It is a managed lot,

obviously because we put the gates down on it.

need for parking so that people can be directed

there, and they are not coming in and out. So

academic area or visitors to the president's

office or other meetings that take place.

it's when there's a special event in the

So when we have visitors to the campus or a

works.

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city commission an implementation plan. We are

MS. SWANSON: The commission will evaluate

which ones based on recommendations from public

MR. BIRNHOLZ: This is like the police

still refer to San Amaro as an Autobahn. There

going with specific neighborhoods first.

MR. BIRNHOLZ: Ours?

is no control so keep that in mind.

	Page 54		Page 56
1	MR. BIRNHOLZ: Visiting important people.	1	honestly meaningless and that should be in a
2	MS. GAVARRETE: It is really mainly for	2	different graphic. Let's outline what is
3	the people that we don't want that used to	3	supposed to be in the expansion area. I know
4	be an in and out area. I don't know if you've	4	you haven't detailed what the road requirement
5	seen it. We took the shuttle out of that area,	5	will be and I understand that. But if it is
6	so there is no noise of shuttles up and down.	6	all area not occupied by the road or whatever,
7	Now the shuttle comes in at the circle at	7	let's get that down very specific.
8	Miller and goes the way through so there is	8	MR. BASS: Excellent comment. Thank you.
9	no no conflict there at all. And we are	9	Thank you for coming.
10	trying to take more traffic out of that area,	10	MR. WEEKS: In the previous meeting I
11	because it is an academic area, and we are not	11	mentioned the access road being single lane.
12	encouraging people, so we took out general	12	Is that something
13	parking and we've seen a bit of a reduction in	13	MR. BASS: We are still looking at that.
14	the traffic because of that. Because a lot of	14	We need to have vehicles going in different
15	people would come in and try to park and feed	15	directions being able to safely pass one
16	the meter remotely. We caught onto that so we	16	another.
17	don't allow that anymore.	17	MS. GAVARRETE: When you have a vehicle or
18	MR. BASS: You have been so patient	18	a paved road and it is doing performing a
19	waiting at the end.	19	function we want to make sure that the
20	MR. MARTIN: One thing Stan was saying	20	functionality of the pavement is acceptable and
21	about because we all live on Baracoa, so	21	meets whatever regulation. So that will be
22 23	just crossing the street it seems like	22 23	something that when we sit with the City and we
23	sometimes it could be very easy, like you said,	23	show them the plans, we will work out whatever
25	the pedestrian lights. Because even sometimes when you are driving at night it is hard to see	25	appropriate dimension is appropriate for that kind of activity.
25		23	<u> </u>
1	Page 55 a pedestrian. So I mean it's not easy for the	1	Page 57 MR. BASS: Again, thank you all so much
2	pedestrians; it's not easy for the cars. And I	2	for coming and please do not hesitate to
3	don't know it seems like flashing lights in a	3	MS. ROYN: He says he wants to put
4	couple of places would make it easier. We know	4	something else on the record.
5	Coral Gables is so dark in general.	5	MR. BASS: Okay, Stan, please.
6	MR. BIRNHOLZ: Sometimes the streetlights	6	MR. BIRNHOLZ: You brought it down to a
7	are out too.	7	service road. I think it should be a regular
8	MS. ROY: UM PD can position their cop	8	road, where the university traffic could go;
9	car. I know they are in the Campo Sano	9	not somebody's service road where they put
10	building, the building, the corner. So if you	10	these pylons on and it is closed. That's no
11	can just if a cop car can be there a few	11	good. That's not the purpose of the internal
12	times, just to make sure that the pedestrian	12	road that perimeter road. It never was.
13	walkways are respected. I cross it every day	13	That's all I have to say.
14	and I always say that one of Miami tourists is	14	MR. BASS: Thank you, Stan. Thank you.
15	going to run me over. Every day is a risk. If	15	Thank you all. And we will have the meeting as
16	something can be done.	16	a public record for those to see who cannot
17	MR. BASS: We very much appreciate that	17	attend.
18	comment. And on behalf of the university I	18	(Thereupon, the proceedings concluded at
19	would like to thank you all for coming. Feel	19 7	7:53 p.m.)
20	free to take some food home with you all. Mr.	20	
21	Weeks?	21	
22	MR. WEEKS: I thought you were going to	22	
23	adjourn. I would like to address the expansion	23	
24	area for the arboretum and suggest that the	24	
25	circle blob there is very uninformative. It is	25	

15 (Pages 54 - 57)

Page 58  1 CERTIFICATE	
2 3 STATE OF FLORIDA: SS:	
4 COUNTY OF MIAMI-DADE: 5	
6 I DIANA SANTOS, Shorthand Reporter, do hereby 7 certify that the University of Miami Neighborhood Meeting, 8 was had, on October 26, 2016; and that the foregoing pages, 9 numbered from 1 - 57, inclusive, constitute a true and 10 correct transcription of my shorthand report of the 11 proceedings. 12 13 WITNESS my hand and official seal in the City of 14 Miami, County of MIAMI-DADE, State of Florida, this 27th day 15 of October 2016. 16 17 18 Diana Santos 19 Notary Public - State of Florida My Commission No. FF 030013 20 21 22 23	
24 25	

[& - apples] Page 59

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