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EXCERPT

HISTORIC PRESERVATION BOARD CITY COMMISSION CHAMBERS 405 BILTMORE WAY CORAL GABLES, FLORIDA

> August 17, 2017 Thursday 4:00 p.m.

BEFORE:

VENNY TORRE, Chairperson
ALEJANDRO SILVA, Vice-Chairperson
ALICIA G. BACHE-WIIG
BRUCE EHRENHAFT
JOHN P. FULLERTON
ROBERT PARSLEY
RAUL R. RODRIGUEZ
JANICE E. THOMSON

ALSO PRESENT:

CRAIG E. LEEN, ESQ., Deputy City Attorney
DONA M. SPAIN
KARA KAUTZ
ELIZABETH GUIN
MIRIAM S. RAMOS, ESQ.
YESENIA DIAZ

TRANSCRIPT OF PROCEEDINGS

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11	COA (SP) 2017-015, 1206 CORDOVA STREET
12	************
13	CHAIRMAN TORRE: We're going to Page 5.
14	We're going to 5, because we're skipping over
15	4.
16	This is a Special Certificate
17	MR. RODRIGUEZ: Which number are we on
18	now?
19	CHAIRMAN TORRE: Number 5. Certificate of
20	Appropriateness (SP) 2017-015, for the property
21	at 1206 Cordova, a Local Historic Landmark,
22	legally described as Lot 7 and the south
23	one-half lot of 8, Block 1, Granada Place
24	Amended Plat, according to the plat thereof, as
25	recorded in Plat Book 13, Page 51 of the Public

Records, Miami-Dade County. The application requests design approval for the construction of an addition and alteration to the residence and the sitework.

MS. KAUTZ: Thank you. I don't know if this is from (inaudible) to you all. It was designated in March of this year. This is the location map of the property.

It was permitted in 1925, Permit No. 1431, as a smaller Mediterranean Revival cottage-type. There's a historic photo from the 1940s.

The proposal includes design approval for a one-story addition, approximately 809 square feet to the rear of the home, interior renovations, alterations to some window and door openings and sitework.

There are no variances being requested.

The Board of Architects approved this in June, with no comments.

We have some minor staff conditions that have already been shared with the architect, that I believe they're okay with.

I'm going to turn it over to the architect.

MR. DE LEON: Good evening. Nelson de Leon, Locus Architecture. With me today is my client, Jeff Robboy, sitting in the back.

So, a few pictures of the existing home, early 1920s Mediterranean Revival example.

We're, for the most part, keeping the original historic home as designed. The idea is just to remove the pieces that were added and then add a new addition to the rear.

So, in our research the carport, along with the rear addition, which is the photo on the upper right side, were added subsequent to the original. So those two pieces are what will be removed.

The house did have a window changed a few years back before it was designated. Those windows, after several meetings with Historic and the Board of Architects, are going to stay as is, which are horizontal rollers.

The new windows, which are primarily at the rear or the side, are going to be casements. Those windows that were added back in 2010 or so were added as full-view windows.

So again, in that discussion we decided, so there wouldn't be such a contrast with what

was there, that the proposal would also be full view.

The addition, which sits at the back left-hand side of the property, is roughly 800 square feet. The client was happy with the general size of this house, but in our modern context, the kitchen was incredibly small, the master bedroom was small, the bathrooms, the closets. Everything was small.

So, in essence, this is just bringing the house up to current standards, with the addition being a new kitchen, a new master bedroom, new laundry and baths to the back.

There is a stand-alone garage roughly in the middle of the property that's staying, and there was a pool that was added some years back that's also (inaudible).

So, I'm not sure whether (inaudible) the relationship of the existing with the new. The front of the house stays almost exactly as it is. We are replacing the front door, and the idea is to replace it with a wood arched door. It's more in keeping with a 1920s look. So we have a rough idea of what we want that door to look like on the drawings.

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The arch is very large, and in order to reduce it to get a door that works, we're basically adding a 6-inch concrete inset infill so that the original arch reads, and then that little inset then provides our structure for a new door, which will still be a large door, 3-1/2-foot-wide door.

The side -- the one change to the original house, which is the windows that are now part of the kitchen and part of the dining, if you see the house, actually, it's very little, very few openings. No doorways that actually interact with the side yard and the pool. So when you're in the house, you really have no visibility of that pool.

So, ideal was to take the two windows to the right side of the original house and just replace them with a pair of casements. And then the new addition will be slightly larger. We're getting a little bit more height in there, some more room for mechanical systems, and then we're adding doors that are the same height as the original window heights and doors of the house, which are at six-eight. And we're adding a transom above the new work, not

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only to differentiate it from the original, but to bring a little bit more light into the house.

So the addition being to the back, and then the existing garage, which is staying as is.

We're replacing the current awning windows with casement windows and restoring the original look of the double garage doors.

One of the -- another element that we did with the side view of the house is that, the addition being a foot taller than the original, we pushed it back, and then broke down that massing with full cap and tan -- full cap and pan barrel tile, just to give us a break from the original, and also tie in the front of the house, which does have barrel tile. So we kind of fit into the two pieces.

The garage does obscure about three-quarters of the addition, so we removed it off the elevation. So you can see that.

In essence, it's a small addition, roughly 800 square feet. The property will be over 1,000 square feet under the FAR, but the client is, like I said, happy with the size and the --

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MS. KAUTZ: The property --

MR. DE LEON: The property wall which we have on the drawings you have, on the site plan there is an elevation of the property wall.

So with -- with the layout of the yard, the owner having two large dogs, between the pool and the small strip of grass that's left there, in discussions we just felt that maybe if we just moved that pool enclosure to the front of the property, and enclose the entire property, so that now their dogs could run freely around the entire yard, would be a good option for letting those animals exercise.

We did keep the wall as low as we could, so the physical CMU part of that wall is only about 30 inches high, and then we put another 18 inches of picket, decorative picket railing above that.

So we're trying to keep the visibility as much as possible, but provide an enclosure so that the dogs won't jump the fence, in essence.

The driveways are getting re-done, all Chicago pavers, and then new landscaping throughout.

MR. FULLERTON: The driveway kind of

becomes the pool deck, doesn't it?

MR. DE LEON: It goes right into the pool deck, yes.

MR. PARSLEY: Did you look at differentiating between the driveway at the front of the property, in front of the gates, versus the driveway where it's by the pool patio, and to differentiate them to make it look like more of a pool, of a terrace to the pool that you happen to drive on, instead of a driveway that you have to walk across to get to the pool?

MR. DE LEON: Well, since we do have to walk across that driveway no matter what --

MR. PARSLEY: Well, I know, but if it doesn't have to look like that is what I'm saying. Did you all study that?

MR. DE LEON: I did not, because the gate is a visually open element, and it's not solid. So I just felt that visually, if that material just continued through -- and you do have a garage at the end. So we felt, at the end of the day, he does have a usable surface -- Chicago brick, we've used around pool decks and it's worked really nicely, although usually

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1	grouted, so it has has a slightly different
2	feel than on fill. But that would be an option
3	if we grouted and then redid the pool deck with
4	the same material. So we'll take that point.
5	MR. PARSLEY: I think there's some ways to
6	break it up and get rid of the railroad track
7	effect and accommodate both, with some
8	studying.
9	MR. DE LEON: Well, I think I think the
10	client would certainly be open to a different
11	material. And honestly, I didn't think about
12	that.
13	MR. RODRIGUEZ: There was a roof over part
14	of that driveway?
15	MR. DE LEON: There was a carport added at
16	some point.
17	MR. RODRIGUEZ: And what is your plan? To
18	leave it there or to take that down?
19	MR. DE LEON: The carport is being
20	removed, and only the garage, only the original
21	garage
22	MR. RODRIGUEZ: There will be an open
23	that space between the house and the pool will
24	be open to the
25	MR. DE LEON: Right, right. So that whole

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1	side of the house now, if I go back to some of
2	the photos
3	MS. KAUTZ: We don't know when the carport
4	was added. It's not in the original drawings.
5	MR. DE LEON: So the pool is almost within
6	2 feet or so of the carport.
7	MR. RODRIGUEZ: Yeah.
8	MR. FULLERTON: It's too bad you have to
9	take the carport down, because then you
10	wouldn't need the garage back there and you
11	could make that a cabana.
12	MR. DE LEON: We did have a discussion
13	about, about that, but would we still need to
14	have the garage because it's part of the
15	historic structure?
16	MR. FULLERTON: You have to have a carport
17	or a garage.
18	MR. DE LEON: Exactly, exactly.
19	MR. FULLERTON: One or the other.
20	MS. KAUTZ: You could keep it as a cabana
21	or something.
22	MR. FULLERTON: It makes a nice little
23	cabana back there by the pool.
24	MR. DE LEON: Yes, that would be but
25	I'd have a cabana now with a driveway through

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MR. RODRIGUEZ: Are you taking the carport down, as part of your discussions with the staff?

MR. DE LEON: Yes.

MS. KAUTZ: Our only --

MR. EHRENHAFT: One --

MS. KAUTZ: Oh, go ahead.

MR. EHRENHAFT: I'm sorry.

MS. KAUTZ: No, go ahead.

MR. EHRENHAFT: One can clearly see the scene between the left side of the carport and where the front, the front edge of the original historic house wall is. And when the carport comes down, it's interesting, because there are four massive columns that support it, but then against the wall of the house, there is a column that is of equal dimensions horizontally, that goes all the way up to the chimney and then continues beyond it. And when you take all of that down, then the chimney, which was originally visible, is going to become a very evident, you know —

MR. DE LEON: Yeah, you'll have a nice esthetic --

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MR. EHRENHAFT: -- nice historic and architectural detail. And a lot more light is going to be left -- let into the living room as well.

MR. DE LEON: Yes.

MR. SILVA: I think it's a very well thought-out project. I think it's textbook in terms of what to do to a historic residence. The differentiation is good. The scale is good. The little moves, like that 6-inch infill for the arched door and the transom on the rear doors, is excellent.

I really appreciate, as well, the wall. We've been seeing a lot of projects with really tall walls, and the fact that this gives you an enclosure, but it's 30 inches of solid I think is really good, and could be a model for projects. Thank you.

MR. EHRENHAFT: Kara, could I interrupt and ask you to address the staff notation that there was concern about stucco banding on the new addition?

MS. KAUTZ: Sure. And I --

MR. EHRENHAFT: Because I'm not sure whether -- whether it's simply stucco wall

above and metal flashing at the top, as we see on A-06, or whether there's, you know, a large amount of stucco at the top.

MS. KAUTZ: That's a very good point.

MR. EHRENHAFT: I'm not sure what that -I'm trying to interpret what that staff
recommendation was.

MR. DE LEON: The existing, I believe it's a stucco band, but on the new --

MS. KAUTZ: I thought it was, too.

MR. DE LEON: After we received the comment, the idea is then to remove, on the new addition, all banding. So it will just be the parapet wall, and it will just return without -- without stucco or without a cap flashing. So the new parapet will be smooth. There will be no projections.

MR. EHRENHAFT: Okay.

MS. KAUTZ: That was to differentiate the two.

MR. EHRENHAFT: Okay. So I couldn't tell from the drawing that it was actually projecting, because it seemed to me like -- if you look at A-06, it seemed to me that what's going on above the windows is that there is a

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1	roof there with tile on it, and then only about
2	another foot of wall above it that's purely
3	vertical. Is that correct?
4	MR. DE LEON: That's correct, on that
5	portion of the elevation, yes.
6	MS. KAUTZ: Elevations.
7	MR. DE LEON: On the other two sides it's
8	the full wall.
9	MR. EHRENHAFT: I see. Okay. Thank you.
10	MR. DE LEON: And that break was, again,
11	to break the massing from the original and
12	bring down the transition points, and at the
13	same time we would get a little covered area
14	where we get some exposed wood and a little,
15	you know
16	MR. EHRENHAFT: Okay.
17	MS. BACHE-WIIG: I think it's a
18	nice-looking project.
19	MR. EHRENHAFT: I do, too.
20	MR. DE LEON: Thank you.
21	MS. KAUTZ: The only comments that we have
22	with the new roof tile is to be true piece
23	true two-piece barrel tile. I'm not sure
24	what's on the front right now. I think it is,

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but if that's getting changed also, it should

be two-pieced.

The existing structure is not to be re-stuccoed in its entirety, but patched as needed, and the addition is to be slightly differentiated.

The proposed carriage doors, I know people in the past have had difficulty finding NOA-rated carriage doors. So if that is not found -- and I know that you were looking for it -- that the existing doors can be repaired and put in front of another assembly, if possible.

CHAIRMAN TORRE: I don't care either way, but is the front door to be stained or is it going to be painted? The big door, the big arched door.

MR. DE LEON: The big door is brand-new.

CHAIRMAN TORRE: It's going to be stained or painted?

- MS. KAUTZ: Stained or painted?
- MR. DE LEON: Stained. Stained.
- MS. THOMSON: Where is this proposed trellis?
 - MS. KAUTZ: There's not a trellis.
 - MS. THOMSON: For some reason, I'm looking

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1	for a proposed trellis, but I don't see one.
2	MS. KAUTZ: Did I write that by mistake?
3	MR. RODRIGUEZ: I think that was the
4	other
5	MS. THOMSON: Am I confused? I'm
6	confused. Never mind.
7	MS. KAUTZ: No, there's no trellis.
8	MS. THOMSON: Strike my comment.
9	CHAIRMAN TORRE: All right. Let's move
10	along.
11	MS. THOMSON: This is what I'm referring
12	to, right here, but that's being torn down.
13	CHAIRMAN TORRE: Let me see if anybody
14	I don't think there's anybody here to speak,
15	but does anybody want to speak for or against
16	this item? The owner?
17	No? Okay. Close the public hearing.
18	Proceed.
19	MR. SILVA: I'll move approval of staff
20	comments.
21	MR. FULLERTON: Second.
22	CHAIRMAN TORRE: Any more comments or
23	discussion? No? Move along.
24	MS. KAUTZ: Thank you.
25	MR. RODRIGUEZ: Can we take a vote?
25	MR. RODRIGUEZ: Can we take a vote?

170 1 CHAIRMAN TORRE: Jessie's going to do it. 2 MR. DE LEON: Thank you. 3 Jessie, I'm sorry. Did CHAIRMAN TORRE: 4 you hear the motion? 5 Mr. Fullerton? MS. DIAZ: MR. FULLERTON: 6 Yes. MS. DIAZ: Ms. Bache-Wiig? 8 MS. BACHE-WIIG: Yes. 9 MS. DIAZ: Mr. Parsley? 10 MR. PARSLEY: Yes. 11 MS. DIAZ: Mr. Silva? 12 MR. SILVA: Yes. 13 MS. DIAZ: Mr. Ehrenhaft? 14 MR. EHRENHAFT: Yes. 15 MS. DIAZ: Mr. Rodriguez? 16 MR. RODRIGUEZ: Yes. 1.7 MS. DIAZ: Ms. Thomson? 18 MS. THOMSON: Yes. 19 MS. DIAZ: Mr. Torre? 20 CHAIRMAN TORRE: Thank you. 21 22 23 24 25