OF
CITY OF CORAL GABLES
HISTORIC PRESERVATION BOARD MEETING
October 20, 2021

IN RE: CASE FILE COA (SP) 2017-025
4200 GRANADA BOULEVARD

PARTICIPANTS:

Albert Menendez, Chairperson
Cesar Garcia-Pons, Board Member Bruce Ehrenhaft, Board Member Alicia Bache-Wiig, Board Member Dona Spain, Board Member Xavier Durana, Board Member John P. Fullerton, Board Member

Warren Adams, Historic Preservation Officer Kara Kautz, Assistant Historic Preservation Officer Gustave Ceballos, Esq., Assistant City Attorney Nancy Lyons, Administrative Assistant

MR. MENENDEZ: Thank you. All right, the last case file of the night, Case File COA (SP) 2017-025, Revised, an application for the issuance of a special certificate of appropriateness for the property at 4200 Granada Boulevard, a local historic landmark legally described as Lots Ten and Eleven, Block 99, Coral Gables Country Club Section Part Five, according to the plat thereof, as recorded in Plat Book 23 at Page 55 of the public records of Miami-Dade County, Florida.

The application requesting design approval for an addition and alteration to the residence was granted approval with conditions on February 15th, 2018.

This application requests after-the-fact design approval for a revision to the approved certificate of appropriateness due to a deviation from the previously approved plans. Mr. Adams.

MR. ADAMS: The residence is located on the two interior lots between Bird Road and Blue Road. The primary elevation faces west onto the Coral Gables Waterway. The east elevation faces Granada Boulevard.

The applicant is requesting after-the-fact design approval for deviations from the previously approved plans for a substantial increase in the height of the elevator and an amendment design for the stairs on the
south elevation of the addition.
The applicant is also requesting approval for a change of design from the previously approved railings and for a natural limestone finish to the front of the addition at the first floor level.

The residence at 4200 Granada was designed by Phineas Paist and is one of two residences identified as part of the planned Venetian-country-style village to be constructed.

The property was designated as a local historic landmark in 1994. In 2018, the COA was approved by the board. The application requested approval for an addition and alterations to the property. This was a two-story addition to the east of the existing residence.

The existing residence had a one-story wing protruding from the northeast corner. The approved addition expanded that wing to the south by approximately six feet and placed the second story atop the expended footprint. An elevator was also included in the project.

At the time the elevator was depicted as having no impact on the elevation and no shaft was intended to rise above the roof line.

The applicant is basically requesting after-the-fact design approval for the increase in height of the previously approved elevator tower, after-the-fact
design approval for the stairs in the south elevation of the addition, approval for a change in design of previously approved railings, and approval of a limestone finish to be applied to the front door of the addition. And with regard to the increased height of the elevator tower which has already been built, the applicant has stated that during construction, it was determined that the elevator required higher travel above the second floor than had been designated in the plans. The height required by the elevator equipment resulted in the elevator shaft protruding above the roof.

The drawings indicate the tower will be topped with a pyramid roof with flat clay tile and decorative elements would be a stucco band and exposed rafters.

The tower now rises above the height of the original pitched roof but is still lower in height than the two original chimneys. The tower has been constructed. However, at the moment there is no stucco band and no exposed rafters.

And there are some proposed changes to the previously approved stairs and the previously approved railings, and neither of these are really visible from the right of way so there's not any major concern about them.

And there is a request to add a limestone
finish to the first floor of the addition. Again, this will not be visible from the right of way. However, we do not have a sample of the limestone finish to review. So basically the staff conclusion is although considerably set back from the right of way, the increased height in the pyramid roof with the flat clay tile of the elevator tower do negatively impact the front elevation. It's recommended the applicant work with staff to lessen the impact on the front elevation, and the proposed new railings, the amended stairs and limestone finish to the front of the first addition will be minimally visible from the right of way.

So we are recommending approval with the following conditions:

The applicant work with staff to amend the design of the top of the elevator tower and roof to lessen the impact on the front elevation of the structure.

The design of the proposed railings should be more in keeping with the architectural style of the house, and we do need a sample or specifications of the proposed natural limestone to review properly.

Now, just to add to the staff report, the applicant had apparently met with the city architect two or three weeks ago. However, we only received the comments today.

And the city architect's comments are, "I met with Mr. Asrani to discuss his project issues, and he subsequently provided copies of revised drawings with the originally permitted drawings. We reviewed the plans, and the elevator shaft extension is not appropriate for the existing roof condition and overall massing of the existing residence."

In addition, I have the following comments on the submitted plans: "Owner changes shall be submitted as a permit revision; include revision clouds to clearly identify all changes from approved design; submit a change of architect form; all revised plans shall be signed and sealed by architect of record; all revised plans shall be submitted to permit counter and perforated," and as a note, that there are additional changes beyond the elevator shaft issue.

MR. MENENDEZ: Okay.
MR. ADAMS: Sorry. Have you been sworn in? (Thereupon, Mr. Cruz-Munoz was duly sworn on oath by the court reporter.)

MR. CRUZ-MUNOZ: Okay. My name, my name is Rafael Cruz-unoz, and I am now the architect of record. I was not the architect of record when the addition was started.

And I must say that the reason, the main
reason and the only reason that the owners wanted this addition was they wanted an elevator to get to the second floor because they're getting old and they didn't -- you know, there's just stairs.

So I started a few years ago with them doing, planning an addition that was going to be independent from the house because we didn't think we could really integrate it, and we were going along with that until the fellow that became the architect for this thing had an idea. He went one day to the house, had an idea, and said," Oh, we can put it here," and he had a great idea, and the thing has worked very well.

The only problem is that he was not really an architect. He was an interior designer, and he missed a few things. For example, the whole purpose of the addition is the elevator. He never talked to an elevator company to find out how much room he needed for the level of the second floor for the carrier to the elevator for the equipment to work.

So he had planned and the initial approval had plans that was approved, he had thought that he could stay within the roof that was existing. He could not. The elevator needed substantially more height, so that's where this thing came.

The issue of the steps in front of the
addition was part of -- he had, he never really looked at the difference in height, $I$ don't know, and so he had two steps which he was running it all the way across. Two steps running all the way across looks nice and it's still discreet, but if you now take and it turns out that you need five steps -- actually the thing says three, but there's actually five steps as you'll see in the presentation, and now we have five steps running all the way across, it looks like you're building a pyramid or a temple to yourself, so it had to be reduced.

And the previous fellow actually changed it to two stairs coming down, you know, from the terrace to make it more in character with the house.

And so, and the third item, the issue of the railings, all the railings, and as I'll show, everything in the house is wrought iron, from the gate where you enter through the railings on all the balconies through, there's a loggia that's kind of like an outside roof space that has these arches and has full wrought iron work, so the original idea of wood railings was actually totally foreign to the house.

And even we have the plans that were submitted previously and the ones for the building department, somebody in red marked and signed and dated a thing saying that the railings were going to be metal. I
don't know who did that. I have no idea, but that's there.

So anyway, to get on with the thing, that again, the addition which was approved is basically two story. On the first floor, there was, it was a family room which was expanded now to make a kitchen and family in it, and on the second floor it became the master bedroom.

The elevator was tucked in right by the entrance, and it opens from the first landing of the stairs which has one step and then a landing, and that's where the elevator opens, and then it comes in the second floor into a little lobby taking you to the bedroom, and that was the whole purpose of this.

So initially, and as you can see in the elevation, initially it was going to be, he thought that he could stay in there, and he couldn't, so the elevator had to go higher because of the carriage, and the height where the sloping roof is shown, that basically is the top of the concrete slab that was put.

In other words, whatever it needed for the carriage, right above that level, concrete, you know, without going any higher or anything, extra space, it was, a concrete slab was put, and now on top of the concrete slab to make it balanced with the house, sort of roof with
the tiles being placed.
Because of the smallness of this roof, in other words, in the sense that it's not like a large expanse, if you put barrel tiles, it becomes a little bit, you know, where they get cut all over the place, you know, barrel tile, you know, requires, you know, when you're cutting it at the angles to -- you know, because of the hip roof.

So we thought that maybe, and again, because the idea of being a historical house, you want to make sure that it's compatible but you have a slight difference to what was originally there so you can tell the difference, we said maybe, you know, we'll go with flat clay tiles.

This is what is seen from the pool which is the closest to the south elevation. On the left, the before, you know, shows that there used to be a one-story element there which was the family room, and now, beyond that now is two story.

You can see the door entrance to the house, and you can see sort of behind a pine, because unfortunately, there's all kinds of landscaping, it was very hard to find the photo that we have chosen, you can see the tower and you can see that it's substantially lower not only of the chimneys, but it's actually lower
than the roof of the main portion of the house.
That's why, as you'll see when we show the elevation from the canal side, you can't see the elevator tower. It's lower than that.

Seen from the driveway, you know, as you, once you enter the house, on the left, the before, again you see the one-story thing. The two story was approved, and obviously it's incomplete. In other words, it's in construction right now, and the balcony is going to have, you know, wood, decorative wood covers on the steel columns.

The elevator tower is going to have, you know, a stucco band created around it, and then the outriggers, you know, similar to what is in the existing portion of the house, will have them on the little elevator tower also.

Again, that is the east elevation or from the street, and you can see that the elevator tower, once you see it straight flat, it's not that higher.

Here is the view of the house before the addition, and then with the addition, and again, the higher you are from the street, then the less impact the thing has. See, this is from the opposite side of the canal, and no tower is visible except the chimneys.

From the, the view from the other side of
what would be the opposite of that elevation where you see the balcony is very tight because there's only a few feet to the fence with the neighbor, and what you do, can appreciate is the steps that are there coming out.

That's the same level of the addition and the steps are existing, so in other words, you knew that it had to be more than two steps. How, why that was forgotten and nobody noticed, I can't answer.

And then from this side, again, here is a closer look where the steps are, and again, cutting it, breaking it into two instead of having this huge stairs, you know, thing, that then you would need to have intermediate railings and everything would look like, you know, some bank, bank entrance or a Supreme Court or something like that.

So I think by cutting it into the two steps and then having the railings that will be provided eventually, you know, because they're not there yet, it will be better.

And so you can see it, in this case over there, the way that it will eventually look with the railings, and the railings will -- as you can see on the other side, that is the existing loggia with all theand wrought iron work, and above it is a balcony coming from the old master bedroom, which again is a wrought iron
railing, and what we've done with the railing is try to work with that and keep it in a way that it will be compatible with the house without being exactly the same.

This is iron work on that loggia, and that is the detail that we're incorporating into the railings. You know, we're using the same little leaves, so to speak, and working them into our railing, and you know, keeping it, without making it too elaborate, and thank you very much.

MR. ADAMS: Just a couple things, Chair, and having looked at the photographs and there are five steps there, I think the drawings have to be amended because the drawings only show three steps and possibly four in one of them, so there's obviously a discrepancy still in the drawings, which is what the report is based on.

I don't have a major issue with it. I just think the drawings need to be corrected.

And secondly, if you look at the photograph in the staff analysis, when you go into the property, the driveway actually slopes down, so he is correct that when you're in the yard and looking at it, it looks a lot more impactful than it does from the street, so the street view is actually the photograph $I$ included in the report.

And with regard to the tower, you know, a couple of possible ways to minimize it may be flat roof
with barrel tile coping, or possibly even a flat roof maybe with a small canopy coming off, so I think there are options there to bring it more into character with the house and minimizes its impact.

And again, you know, we would like the opportunity to work with the applicant at a staff level if the board felt that was appropriate and it didn't have to come back to you.

MR. MENENDEZ: Okay. Questions, comments?
MS. SPAIN: Can you explain to me where the limestone is, keystone is going? I couldn't figure that out.

MR. ADAMS: If you look at the south elevation, it's very hard to see, but underneath the balcony it's sort of dotted.

MR. CRUZ-MUNOZ: This is like actually here in City Hall.

MS. SPAIN: City Hall.
MR. CRUZ-MUNOZ: Yeah.
MS. SPAIN: But where is that supposed to go?
MR. DURANA: I think they want it here, just natural limestone finish on the wall (inaudible).

MS. SPAIN: Oh, okay.
MR. CRUZ-MUNOZ: This is going to go --
THE COURT REPORTER: Wait a minute. I'm not
getting this on the record, so.
MS. SPAIN: That's okay. Just go back there. I'll figure it out.

MR. CRUZ-MUNOZ: Right.
MS. SPAIN: Here we go, natural limestone finish.

MR. CRUZ-MUNOZ: The limestone is simply going below the balcony --

MS. SPAIN: I got it.
MR. CRUZ-MUNOZ: -- from the elevator to the corner of the thing, you know, surrounding the doors, and that's it.

MS. SPAIN: And that elevation is --
MR. CRUZ-MUNOZ: And the doors, you know, all
the doors have --
MS. SPAIN: -- facing --
MR. CRUZ-MUNOZ: -- trim.
MS. SPAIN: -- that elevation is facing
the --
MR. CRUZ-MUNOZ: The pool.
MS. SPAIN: -- the pool.
MR. CRUZ-MUNOZ: In other words, it's not facing the street.

MS. SPAIN: I understand.
MR. CRUZ-MUNOZ: It's all along the side of
it to the street.
MR. FULLERTON: This is probably a moot point at this point, but is the contractor who did this work still on the job?

MR. CRUZ-MUNOZ: The contractor is, not the, not the designer or whatever he --

MR. FULLERTON: And it did not occur to that contractor to contact the City of Coral Gables to let them know that they were changing the elevation of this building?

MR. ADAMS: No. The first we heard of it was when I received a phone call maybe, I don't know, six weeks ago, eight weeks ago when the owner actually called and asked me if $I$ would go out and meet him on site, and it was already, it was already there.

MR. FULLERTON: Are there fines or any other punitive --

MS. SPAIN: No. I can tell you, that doesn't happen.

MR. FULLERTON: That doesn't happen?
MS. SPAIN: Uh-uh.
MR. MENENDEZ: No building --
MR. FULLERTON: So anybody can do anything and then do it and then tell the city that they've done it, and they've got to just live with it?

MR. ADAMS: No. The board should --
MR. GARCIA-PONS: That's why they're here.
MR. ADAMS: That's why they're here.
MS. SPAIN: No. That's why they're here, but
there's no fine levied.
MR. FULLERTON: Well, I know, but this gentleman unfortunately has to bear the brunt of that.

MS. SPAIN: Right.
MR. FULLERTON: And it seems to me that the contractor responsible for it should bear some responsibility for this.

MR. ADAMS: I mean, as you said, the correct approach is, "Hang on, there's something not going to work out here," contact staff, see how we can resolve this situation, either review it at a staff level or bring it back to the board, is how it should work.

MR. FULLERTON: I think your suggestion to allow staff to work with the client to decide what's going to happen here, but $I$ think, and I know the city probably can't say this, but the contractor should do this work pro bono, to put it back where it belongs. I mean, this is outrageous I think that somebody can get this far away from a plan and then have to come back to us for us to solve it.

MS. SPAIN: Yes.

MR. CEBALLOS: John, one other thing, what about the city inspectors that went out there?

MR. FULLERTON: Good point.
MR. GARCIA-PONS: Yes. For the Chair, are you going to do public comments, or?

MR. MENENDEZ: I can't hear you.
MR. GARCIA-PONS: Are you going to do public comment, or are we going to be addressing --

MR. MENENDEZ: Let's do public comment. Is there anybody in the audience who would like to speak in favor of this case? Anybody in the audience who would like to speak against this case? Okay. We're closing the public hearing.

MS. SPAIN: So code enforcement, I believe, assumes that if there's a deviation -- and Kara, you can correct me if I'm wrong, but it's a pet peeve that $I$ had for years. Code enforcement believes that if they deviate from the plans, that they have the ability to revise the plans and get it approved, which is why they don't cite people for a deviation from plan.

MS. KAUTZ: So if there's an open permit and, there's an open permit on a property and there's something that's different, they just assume that they're going to do a revision or an as-built and take care of it, so it doesn't get picked up that way.

MS. SPAIN: So they don't cite for something like this.

Now, if there's a situation where they've destroyed historic fabric, that's a different situation, but this deviation from plans would not kick in code enforcement, which is good and bad, because you don't want the owner to have to pay for something the contractor has done.

MR. MENENDEZ: Right.
MS. SPAIN: But you also don't want the contractor not to be held accountable or the architect for doing that.

What amazes me, because this was in February of 2018, you know, had anybody asked me about your home, I would have assumed that it was done. I remember talking to you about that elevator and that how important it was for you to, as you're aging in place, to have one, so I'm so sorry, I'm really so sorry for you.

MR. MENENDEZ: And we would have never found out if the owner didn't come forward.

MS. SPAIN: That's right. Well, eventually they would have.

MR. ADAMS: Possibly on final inspection, but by then it would have been even more complete.

MR. MENENDEZ: But all the other inspections
missed it.
MS. SPAIN: That's right.
MR. MENENDEZ: Final inspection would probably miss it too.

MS. SPAIN: Not ours.
MR. ADAMS: Not from preservation staff, but by that point the entire job --

MR. MENENDEZ: Exactly.
MR. ADAMS: -- would have been finished.
MR. GARCIA-PONS: To the Chair, if I may, I hear a board, it sounds like we're seeing this as a foregone conclusion.

I would just like to then give my comment, is I disagree with staff. I don't think this is far enough along to put back in your hands, because what was a non-element is probably the featured design element of the facade now, and I don't agree that we should approve and put it in your hands.

I think this needs to come back with some solutions as to what it is because I think it's just too much, it's too substantive a change from what the intention was to what the result is, and I hope it can be resolved, and I would love to give the architect a chance to resolve it, but I don't want to put you in the position of doing that. I think this needs to come back to the
board, and that is my opinion.
MR. MENENDEZ: This has to go back to the city architect anyway, right?

MR. ADAMS: Yes. There's a number of things that he wants to see again, yes.

MR. MENENDEZ: So maybe, as Mr. Garcia-Pons is saying, those comments should be taken up and with the comments that you've heard from us today and come back.

MR. ADAMS: The best I could come up with was maybe flat roof with a barrel tile coping or maybe even -at least it's going of get rid of, it's going to get rid of the pitch on the roof. It's going to bring the height down some.

MR. MENENDEZ: Right.
MR. ADAMS: Or maybe a canopy, a small canopy with some barrel tiles on it, but.

MR. GARCIA-PONS: Sorry, Mr. Adams. Again, I think that's why I don't want to put it in your hands, because I don't think that's enough. Right?

The condition of, "Work with staff to amend the top of the elevator tower," it's not the top of the elevator tower. It's the entirety of the elevator tower, right, it's the entire element that needs to be rethought on how it's addressed as part of the elevation as opposed to the condition that somehow --

MR. ADAMS: Well, my way of thinking was there was a tower approved anyway.

MS. SPAIN: There was.
MR. ADAMS: The design was approved up to the eaves level effective with the roof.

MR. GARCIA-PONS: Internal to the wall.
MR. ADAMS: They've gone beyond that, so are you now saying that they need to design all of the tower?

MR. GARCIA-PONS: I think it needs to be, the new element needs to be designed as part of the composition of the elevation, and it could be done in a million different ways. I don't want to limit it to tile on top of the pyramid-level thing. If there's a better solution, I would love to see it.

MR. CRUZ-MUNOZ: Right, but the one thing that cannot change is the height of that tower because the elevator is there and it has to operate, and that's the whole purpose of this addition.

MR. GARCIA-PONS: That's why I'm saying it's not a height issue, it is an element issue, and we would love -- I would love, and again, this is me, we haven't voted, for you to address it as an element in the composition of the element versus trying to dress it up and put a hat on it.

MR. FULLERTON: There are other types of
elevators that don't require an overhead machine room.
MR. CRUZ-MUNOZ: Yeah, but at this time the elevator is in place, and he's not going to buy a second elevator.

MR. FULLERTON: Well, the contractor can buy it. I'm very free with other people's money.

MS. BACHE-WIIG: Can I ask a quick question, can I ask a quick question? Was it the interior designer that designed this, they had somebody else sign and seal the documents?

MR. CRUZ-MUNOZ: Sorry, I couldn't hear.
MS. BACH-WIIG: The interior designer who designed the original plans, they had somebody else sign and seal their drawings?

MR. CRUZ-MUNOZ: I imagine. I don't know.
MS. BACHE-WIIG: Okay. No -- just, okay, right.

MR. ASRANI: My name is --
MR. GARCIA-PONS: We have to recognize them.
MR. ASRANI: Do you wish to swear me in? I just need to make a quick comment.

MR. ADAMS: No, he's not been sworn in. (Thereupon, Mr. Asrani was duly sworn on oath by the court reporter.)

MR. ASRANI: My name is Mr. Asrani from 4200

Granada. I just wish to point out something, that you seem to feel this was done with some mal-intent.

MR. GARCIA-PONS: No.
MR. ASRANI: The elevator, a two-story elevator cannot fit into the height which was stipulated by the so-called architect.

It is not easy when you're in the midst of construction to say, "Well, stop all this construction and now we're going to have to go before the architecture board to get permission," and you would be hard pressed not to allow us to put the elevator where it belongs. That's all I have to say.

This is year number five that we are having to go through this arduous process, and it's no fun having a historic home if I have to go through this punishment, so gentlemen, please, don't make us run around like -- you know, we're not young anymore, and therefore we deserve a little, not concession, but certainly a little deference to the situation that we are in, which was not intentionally.

If the gentleman here, Mr. Adams, is saying that we'll try and mitigate the elevator shaft in some way or another by working with them, other than that, I see no other solutions. If you have one, give it to me right now.

MS. SPAIN: But Mr. Asrani, the deviation from the plans has nothing to do with you having a historic home. I mean, you know, it isn't because it's historic that the contractor deviated from the plans. It would have happened whether it was designated or not. This whole process would, if it happened, it wouldn't have had to come to the historic board, but it would have had to go back through the permit process.

MR. FULLERTON: Could also go back to the city commission to reverse any decisions made here if you need to.

MS. SPAIN: Well, I personally think we should work with what we have and not make him do a new elevator.

MR. FULLERTON: Well, I do, of course, but I'm just saying that you have alternatives after --

MS. SPAIN: I'm not comfortable with that.
MR. ASRANI: But anyway, I said what I had to out of sheer frustration, but if you have an idea, the gentleman said we'll come up with some solution so it doesn't look -- and as he said, from the street. He's been to the site. Perhaps you should come to the site and take a look and tell me what $I$ can do.

So I think I've said enough, and I hope you'll take that into consideration. Thank you.

MR. MENENDEZ: Thank you.
MR. GARCIA-PONS: To the Chair, I would to, for the record, $I$ did not express any ill intent on the behalf of the architect or the owner.

MR. MENENDEZ: So noted. Any comments, suggestions?

MS. SPAIN: I would like to make a motion to have the architect work with staff and then come back to the board with a solution, and hopefully, you know, make it soon, like next month, so that we can actually see what it would be.

And I like your idea of having it be a flat roof with a parapet. I mean, there is a certain height of a parapet that is required in Coral Gables. Maybe in order to make it a little bit shorter, we could approve a variance for a smaller parapet for him so that the height will come down. That's my motion.

MR. GARCIA-PONS: I'll second that motion.
MR. MENENDEZ: Okay. Miss Spain, and
Mr. Garcia-Pons seconds.
MS. LYONS: Miss Spain?
MS. SPAIN: Yes.
MS. LYONS: Mr. Durana?
MR. DURANA: Yes.
MS. LYONS: Miss Bache-Wiig?

MS. BACHE-WIIG: Yes.
MS. LYONS: Mr. Garcia-Pons?
MR. GARCIA-PONS: Yes.
MS. LYONS: Mr. Ehrenhaft?
MR. EHRENHAFT: Yes.
MS. LYONS: Mr. Fullerton?
MR. FULLERTON: Yes.
MS. LYONS: Mr. Menendez?
MR. MENENDEZ: Yes. Okay, thank you.
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C ER T I F I CA TE

STATE OF FLORIDA)
COUNTY OF DALE)
I, DOREEN M. STRAUSS, do here by certify that the foregoing pages, numbered from 1 to including 28, represent a true and accurate excerpt of the record of the proceedings in the above-mentioned case.

WITNESS my hand in the City of Miami this 4 th day of November, 2021.


Doreen M. Strauss

