In the Matter Of:

# Town of Sullivans Island v 

In Re: Design Review Board

## Sullivan's Island Design Review Board Meeting August 19, 2015

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THE CHAIRPERSON: This is the August 19, 2015 meeting of the Sullivan's Island Design Review Board. It is now 6:00. Members in attendance are Duke Wright, Pat Ilderton, Donna Webb, and Rhonda Sanders.

The Freedom of Information requirements have been met for this meeting. The items on tonight's agenda are approval of the minutes.

Do I hear a motion to approve the minutes?
MR. WRIGHT: So moved.
THE CHAIRPERSON: Second?
MS. SANDERS: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
2118 PETTIGREW AVENUE
THE CHAIRPERSON: 2118 Pettigrew, addition.

MR. HENDERSON: Thank you, Pat. C-1 is our first certificate of appropriateness. It is a historic property designated by survey card 169. This is a traditional island resource. Ms. Heather Wilson, the applicant, is requesting conceptual approval for an overall historic preservation plan and also relocation of the structure to the backside of the lot.

This property is known as the Klofton Boarding House or the Igo Inn. It's circa 1885. It was heavily altered in 1970 and also 1991 after Hurricane Hugo. This is essentially just a conceptual review of whether it's appropriate to relocate the historic, altered structure to a different location on the lot. I'll turn it over to the applicant.

THE CHAIRPERSON: Great. Thank you.
MS. WILSON: Heather Wilson. This is just a big map of the property. This is currently. And this is the -- Joe has it right up there, too; we can look at those.

Few things about the lot -- I mean, about the house. It is nonconforming, so it's closer. It's about ten feet from that road right here. And so what we would like to do is move it back and turn it to the front, Atlantic, and create a new second two-story addition that faces Pettigrew.

And the reason for that is this picture -and this is a picture of the view from a cherry picker that they took up on the lot. It's second row. They do have amazing view of the water. I think that we can do it in a way that's very sensitive to the structure and accomplish their view
on the front as well as enhance the streetscapes that are around the house.

Here's the big map with the $3-\mathrm{D}$ model placed on it. This is a historic cottage, and it's been moved over to be the full 25 feet side setback, which really opens up this street. And I've got some perspectives to show you. And it spins around so that the front porch, which originally faced this way, faces Atlantic and addresses Atlantic.

There's a small one story hyphen that connects this. We are not altering the structure at all. This is the wrap-around porch, and there's a small gable piece right here that is existing. And this is the one story piece.

And then this is the two-story piece that's got the view. And the porch is looking onto the ocean.

These are the existing houses. So you can see that, with this being a courtyard, in terms of massing, it's really not as large as its neighbors, especially here in the front and over to the side.

We are keeping it back off of Pettigrew so that we're not impinging on the folks here that are already set up. That line is fairly set up. This one is a little bit further forward. There's a
pretty strong data line across the front of Pettigrew. With that in mind, I'll show you a few more pictures.

So this is the house as it sits now. This is the water that way. And this is the same exact view of what we're proposing. There's a lot of palm trees here. They probably need to be relocated and pushed over.

This is the same cottage, spun around and pushed 15 feet off so that it is 25 foot side setback off the street.

And this is approximately 55 to 60 feet off this side, off the pavement line, which keeps it in line with the house to its left. That's the difference there.

This is taken from the public beach access. So it's at a six-foot eye level. So you can see this house is also very close to the pavement line, which is right there. And we're pushing this off so that we can really open up that throat, since it's fairly heavy traffic by cars and pedestrians down this way.

And this is the wrap-around porch on the addition. We're doing a hip roof to keep it as low as possible. This is the vista, and we do need to
bring everything up two feet to be compliant with the flood.

This is the view existing to the water, again, from pedestrian six-foot eye level. This is what you would see as you approach Station 22 with our proposal. So you still really capture that the cottage as you're approaching the beach. And you get this extra width here. This is that narrow road.

That's looking back as you leave the beach, going the other direction. Then these are just a few other shots. That's an aerial of the proposal with a courtyard so that the pool would be inside the courtyard so it's not on the front or side or any of the street sides of the house. And then it would be buffered with landscaping and hidden back in there.

And, again, $I$ know I've already said it, we really are trying very hard to keep it smaller, within the scale of the houses that are all around it.

And then one other piece. This is the front of the cottage that would be on Atlantic. And one of the things we're doing is having this open under the cottage through this courtyard. And that center line lines up with the two-story new piece.

On Atlantic going by and the tree is just to indicate you would really see through to keep some light and air going through these two pieces so it doesn't become too solid at any point.

THE CHAIRPERSON: Great. Thank you.
MS. WILSON: You're welcome.
THE CHAIRPERSON: Is there any public comment to this application? Public comment section is closed. Anything to add, Joe?

MR. HENDERSON: No, sir.
THE CHAIRPERSON: Rhonda, what do you think?

MS. SANDERS: I think I'm missing some pages. Maybe not. Because it's conceptual, I don't have numbers. Is that why?

MR. HENDERSON: That's right. None of this was included in the package. It was just a site plan.

MS. SANDERS: I was just looking for square footage. You did this on your analysis.

MR. HENDERSON: That's right. I think the applicant's requesting conceptual, whether the relocation of the historic structure would be appropriate. And, Heather, it's going to be reoriented; correct? The entrance is facing the
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ocean. That entrance would be spun around and oriented towards Atlantic?

MS. WILSON: Correct. We would have new porch that addresses the ocean. It's compliant. We're not asking for any variance in terms of square footage.

MR. WRIGHT: It won't have to be elevated?
MS. WILSON: It needs to come up two feet.
MR. WRIGHT: Rotating 180 degrees?
MS. WILSON: Correct, and moving over 20 feet.

MR. HENDERSON: Currently it's elevated substantially.

MS. SANDERS: I think it looks like a good solution. I think it looks nice.

THE CHAIRPERSON: Great. Donna.
MS. WEBB: Where's the front door?
Where's the main entry going to face?
MS. WILSON: The front is all going to have doors onto the porch. The entrance will actually be through this courtyard. The idea is that there's these strong relations that you can pass through this way. They have a fence and landscaping and pass-through there to come up.

And part of that is because we're trying
to keep this as small as possible; it's just one living room and kitchen upstairs. And keeping stairs and entries in here allows this room to stay very compact and not overwhelmed is what we're working on. MS. WEBB: I'm fine with it.

THE CHAIRPERSON: This type of solution has happened up and down, especially in this area really, just down on Pettigrew. Herlong drew one that the house was actually rotated.

Then just two houses over on Atlantic, there was one that Beau Clowney did. Same thing, rotated and cottage was kept. It was a good solution.

Still, I think you kept some scale, especially as you approach the house from the middle of the island. I think it's a good solution. I'm for it.

MR. WRIGHT: Yeah, we have seen many attempts to preserve the original cottages and configurations. Sometimes they have been good and sometimes they have not been so good. I think this is a very good solution to retaining the character of the original structure. And this is a concept. We'll see.

MS. WILSON: Yes.

THE CHAIRPERSON: Do I hear a motion?
MS. SANDERS: Motion to approve as conceptual.

MS. WEBB: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
THE CHAIRPERSON: Thank you, ma'am. 1726 MIDDDLE STREET

THE CHAIRPERSON: 1726 Middle.
MR. HENDERSON: This is agenda item $\mathrm{C}-2$.
This is a COA request for a historic property. 1726 is a Junior Officer's Quarter structure. The applicants are requesting final approval of a proposed detached garage.

This property is a Sullivan's Island landmark as designated by survey card 255. The DRB originally reviewed this property in October 2014. As part of that original addition proposal to the historic structure, the garage was part of it. It was removed at the last minute.

They modified the design slightly so they're just coming back and requesting the final approval to the garage.

THE CHAIRPERSON: Great.
MR. HENDERSON: I would add two things.

The garage's material should complement the existing structure and the addition that was made.

Also, there's a driveway proposed at the back. And it would need to be modified from your site plan that you have in your packet to comply with the ordinance requirements.

THE CHAIRPERSON: Great. Thanks. Applicant is here.

MR. NARAMORE: Yes, sir. I'm Chip Naramore, Morris Custom Homes. I'm representing Ms. Booth.

THE CHAIRPERSON: Great.
MR. NARAMORE: Like I said, this was approved originally, but it was not really flushed out in essence. Has been some details added to it and footprint actually slightly smaller than what was originally indicated on the original plan. I'm happy to answer any questions.

THE CHAIRPERSON: Any public comment to this application? Public comment section is closed.

Nothing more to add?
MR. HENDERSON: (Moves head from side to side.)

THE CHAIRPERSON: Duke.
MR. WRIGHT: I'm fine. I think it's good.

THE CHAIRPERSON: I think it's fine.
MS. WEBB: I'm good with it.
THE CHAIRPERSON: Rhonda.
MS. SANDERS: I'm just referring to your comment, Joe, about the materials on the garage. Do they need to be not vinyl, fiberglass? Do they need to be comparable to the house?

MR. HENDERSON: Chip, I believe, isn't the addition -- the addition was wood? Is that correct?

MR. NARAMORE: No, the addition -- the siding was hardy. Hardy on here. The doors were Anderson, vinyl clad Anderson windows, and Anderson doors.

On here, in order to try to keep the costs down, one door. It's a fiberglass door and windows would be vinyl.

MS. SANDERS: Doesn't matter to me. I was just making sure we're addressing your concerns. MR. HENDERSON: Your lap siding is the same --

MR. NARAMORE: Identical.
MR. HENDERSON: -- as the house?
MR. NARAMORE: Yes.
THE CHAIRPERSON: All right. Good.
MS. SANDERS: Yeah, I'm good.

THE CHAIRPERSON: Do I hear a motion?
MR. WRIGHT: I move we approve it as submitted.

THE CHAIRPERSON: Second?
MS. WEBB: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
1918 CENTRAL AVENUE
THE CHAIRPERSON: 1918 Central.
MR. HENDERSON: This is actually a certificate of appropriateness for nonhistoric property. Made a mistake in your agenda.

Mr. Steve Mays, the applicant, is requesting an approval of partial front porch enclosure. He is requesting 1.2 percent relief from the ordinance requirement for an increase of 48 square feet. So this is a minimal request. And principal building square footage.

THE CHAIRPERSON: All right. Yes, sir. Is the applicant here?

MR. MAYS: Yes.
THE CHAIRPERSON: Sir.
MR. MAYS: As you can see, we're just trying to enclose a portion of the front right corner of the porch, stopping at a pier line and column line
of the existing porch. It also makes sense that break for the roof shape, as you look at the side elevation, completes the profile. Trying to infill a portion of that porch and make it match the side. It meets the requirements of the side elevations before you have recesses of those porches.

The front meets the requirement for setback on the front porch.

And front elevation, there are two windows at the back. Currently there's a window forward in the same location and another window added to the side elevation; presumably the two that are already on that side.

THE CHAIRPERSON: Great. Thank you, sir. Is there any public comment to this application? Public comment section is closed.

Anything to add?
MR. HENDERSON: This is a visual from Central. If you look at the right side of the house, it's obscured by trees and also shrubs. So you won't get that offset symmetry by the enclosure of the porch.

THE CHAIRPERSON: Donna, you want to start this one?

MS. WEBB: Sure. From what I can tell, it
looks like a nice way to add some square footage without changing the print of the house. I'm okay with it.

MS. SANDERS: I'm good.
THE CHAIRPERSON: I'm fine with it also.
Duke.
MR. WRIGHT: Joe, did you say this was not historic?

MR. HENDERSON: This is a nonhistoric property. So it's a COA for nonhistoric property.

MR. WRIGHT: I'm fine.
THE CHAIRPERSON: Do I hear a motion?
MS. SANDERS: Motion to approve.
THE CHAIRPERSON: Second?
MR. WRIGHT: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
3019 I'ON AVENUE
THE CHAIRPERSON: 3019 I'on.
MR. HENDERSON: This is a historic property. This is Michael Curd, is here requesting preliminary approval for a new construction to a property designated as a Sullivan's Island landmark. This would be Battery Marshall property.

We reviewed this during our July 15th
meeting. Mr. Curd proposed an addition to the historic Battery that was coming out from the Bayonne Street frontage, was connected.

What he's done is he's detached the structure for, I think, aesthetic and also FEMA regulatory reasons. I think Mr. Curd has a three-dimensional rendering that we can take a look at. And I can also show some street views. And also we can compare the elevations to adjacent properties as well to review neighborhood compatibility.

THE CHAIRPERSON: Great. Thank you. Yes, sir.

MR. CURD: As Joe mentioned, I did work for a couple months trying to figure out how to attach an island-style house, vacation house connected to the original fort. And then after that was approved, I was told that's not such a good idea because of FEMA. There's nothing we can do to the fort to really bring it up to meet FEMA requirements.

The one that I see, the most impossible is the -- if and when the fort does get flooded, it would take weeks for it to empty out.

At any rate, after that, we've turned around and said, we've decided to take a different approach; separating the fort, relegating the
original structure now to an accessory structure, which I think has historic precedence on one end of the building.

This would be the Brownell Avenue elevation, which is my attempt at a very modest scale structure that brings in a number of elements of what I would call island style. The porch that extends beyond the front pew -- I mean front elevation, front width. It's only 18 feet deep on the top floor. It's an open plan.

Kitchen, dining, living room and couple bedrooms downstairs, which have access onto the porch -- decks in the front. This is shown and envisioned as a screen porch. It's most likely going to be sliding windows so you have storm protection.

But to the point of it is extending towards Brownell Avenue will give us views up and down coast, so to speak. This house being two rows and three rows of houses back from the beach, kind of peeking in between houses to get glimpses of the water. You see a lot of rooftop.

Can you show this one.
MR. HENDERSON: I think I have that saved.
I don't think I have that in my file.
MR. CURD: Does the board have this view?

MR. WRIGHT: I saw it. You sent it.
MR. HENDERSON: I sent it via e-mail, but I don't have it in my file right now.

MR. CURD: The exciting thing for me and for the family to share this, we're able to, under the limits afforded by the Brownell elevation, we're able to -- and by squeezing the top floor to 18 foot width, I'm able to raise that top floor to a point where the floor is actually level with the concrete of the original structure of the fort.

The reason I say that's exciting to the family, that was the place that everybody wanted to go. Was to visit the fort and, of course, have dinners and family activity within the fort but the exciting thing was to go up on the roof and look out to the ocean.

THE CHAIRPERSON: Great. Thank you. MR. CURD: I'm done. Ready for comment. THE CHAIRPERSON: Is there any public comment to this application? Public comment section is closed.

Joe, anything to add?
MR. HENDERSON: No, sir.
THE CHAIRPERSON: Duke, you want to start?
MR. WRIGHT: Is this a final?

MR. HENDERSON: This is preliminary.
MR. WRIGHT: This is still prelim. I like. I think it's great. I'm very familiar with that site. What do you intend to do with the skirt? What type of --

THE CHAIRPERSON: Lattice.
MR. WRIGHT: Lattice or something, three or four feet, where you're at.

MR. CURD: What I'm showing are block walls supporting the primary structure which means, of course, the pilings are cut off below grade. And I was keeping it open, in my mind, open for flow in between. I'm open to suggestion, and I still want to work on it.

Joe suggested what I needed to do for you and in the development of the property of the design is to figure out the site, the site plan, meaning patios, pools. There's not going to be a pool. Patios and approaches from the ocean. Certainly there would be foot traffic from the ocean to getting to the property.

The actual stairwell, stair tower shown is on the opposite side, on the fort side. I'm saying all that to suggest I think an archway -intentionally this floor will be high enough to walk
under. I have in my vision an archway underneath.
MR. WRIGHT: We can look at that at the next submission. Okay, that's good right now.

THE CHAIRPERSON: Like you said, I think it's better that it's removed from the bunker. I think y'all are going to like it better and it's going to look better. The bunker is still going to have its integrity. I'm all for it. I'm fine with the conceptual at this point.

Donna.
MS. WEBB: In terms of the porches or the columns, are they going to stay round like they're shown in the 3-D drawing or --

MR. CURD: No.
MS. WEBB: -- just what works.
MR. CURD: It's going to be more
traditional platform construction. The pilings would be cut off below grade or below the depth. My next step is to work with structural engineers, and we find that design. I have to apologize, my conceptual, the artist who created three-dimensional view, wasn't aware of that.

MR. HENDERSON: Thanks for reminding me. Here's your 3-D rendering.

MR. CURD: Thank you. There you go.

That's -- this is just my own personal plan. This floor is level with the actual original top of the fort. This height shows the top of the fort plus a retaining wall, which holds three feet of sand up there.

Another quick apology from my artist. These are little bit under scale. These are actually -- these are showing about five or six feet high. It's really a few feet high. What I'm trying to get to, you'll be able to walk from here underneath this building. And visually from back there you'll be able to see underneath the building. I don't want to enclose it very much. And I see free -- I see the free flow of foot traffic. I don't anticipate any vehicle traffic coming up from Brownell Avenue up to this building. Like to keep it open.

THE CHAIRPERSON: Rhonda.
Are you done?
MS. WEBB: Yeah, I think more measurements and things so we understand the height of the main floor and then the height of the upper floor would be helpful, and materials just little more.

THE CHAIRPERSON: This is preliminary.
MS. WEBB: Thank you.

MS. SANDERS: I would be comfortable suggesting it as conceptual but not preliminary because I don't think there's enough information here to even say preliminary. There's not a site plan or measurements. I wouldn't be comfortable going with preliminary. I would think this would be second conceptual maybe.

MR. HENDERSON: You can deal with it any way you want.

THE CHAIRPERSON: It doesn't prevent him from coming back and asking for final approval once he has more information. That's happened before.

MS. SANDERS: Right.
THE CHAIRPERSON: Or even coming back and asking for this stage and us just saying let's give him final approval so he does have to come back.

MR. HENDERSON: I also mention the fact kind of developing the entire site. This is a highly significant historic property. Any modifications to it, any driveways or curb cuts that are added off of this frontage would need to be reviewed by the DRB.

I would ask you to consider that. If it's going to be used as your family summer home, are your family members going to park on that frontage, if there is no driveway, and walk up.

For your final presentation, I would just consider all those changes to the site.

MR. CURD: Sure.
THE CHAIRPERSON: Just so you don't have to come back again. It would be nice to get this thing approved so you can move on with your construction.

MR. CURD: Thank you.
THE CHAIRPERSON: Do you want to make a motion to that effect, Rhonda?

MS. SANDERS: I'm not really comfortable. Not complete enough application for me to be comfortable with it. Somebody else can.

THE CHAIRPERSON: You want to make a motion?

MR. WRIGHT: The motion is we approve the concept and move to preliminary design as the next round. I think we need to see a lot more.

THE CHAIRPERSON: At that time, we have the discretion to allow you to go ahead and have full approval and not have to come back.

MS. SANDERS: Just need a lot more information.

THE CHAIRPERSON: Do I hear a second?
MS. SANDERS: I second that.

THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
MR. WRIGHT: Was that a decent motion
there?

## 2650 JASPER BOULEVARD

THE CHAIRPERSON: 2650 Jasper.
MR. HENDERSON: 2650 Jasper has withdrawn their application for this meeting.

## 1509 MIDDLE STREET

THE CHAIRPERSON: 1509 Middle Street.
MR. HENDERSON: 1509 Middle Street is a Sullivan's Island landmark by way of survey card 271. So this is a historic Sullivan's Island landmark. It's known as Fort Moultrie Barracks.

Carl Jacobson, the property owner and applicant, is requesting design and site plan approval for an existing carport construction and a fence. It's currently located on this property.

The applicants are requesting modification of the zoning standards for building orientation and also side setback for the accessory structure.

What I'd like to do, Mr. Chairman, is give you a little background on this item.

THE CHAIRPERSON: Great.
MR. HENDERSON: November 4th of 2014, we
identified these structures and carports and also the fence being built or were built without building permits. We required the property owner to have an as-built survey done of the property where we defined that the structure, the carport structure, was built in the setback, within the required setback for accessory structures and also in violation of the zoning ordinance because accessory structures are not permitted in front yards as identified by the ordinance.

We issued a zoning violation notification to the property owner, and they appealed the staff's decision to the Board of Zoning Appeals.

During their meeting on July 9th, they required that the property owners exhaust their administrative remedy by seeking approval from the Design Review Board to modify the property, the structure's orientation to the Station 16 frontage. Let me show you a site plan here. By receiving the re-orientation from the DRB, they can technically receive approval. Staff's interpretation is this structure is oriented towards Middle Street. By receiving approval to re-orient the structure to Station 16, they can have the accessory structure in the side yard. They can further have a fence along
their rear property line at five feet in height. Currently the fence is at six feet in height, and it doesn't meet our standards for 25 percent open across the plane of the fence.

What they're requesting tonight is approval to have a fence along the property line and be reduced to five feet in height. And to be modified to that 25 percent open provision. That's the first request.

The second request is that they receive a COA for the carport that's currently built. And also that carport would need to receive a 40 percent relief for the setback to bring it a maximum of six feet off of the property line. Currently it sits within one foot of the property line.

Lot is going on here. I'll answer any questions you might have.

THE CHAIRPERSON: Who's going to go up here?

MR. BARR: Me first.
THE CHAIRPERSON: Who are you?
MR. BARR: I'm Bill Barr. I was just
noticing 2118 Pettigrew is my old house. Might've seen me with hammer and nail on the house from 1980 to 1999 when it was torn down by the storm.

First, I would like to address -- I represent Chuck Jacobson, fellow lawyer, from down the street. Chuck came to me after he got in trouble.

Randy found he had built a carport in the side yard. He had hired a contractor and the contractor turned out not to be licensed. And the contractor didn't bother to get a permit; otherwise, we wouldn't even be here.

After this happened, what we then did is we discussed with Joe and with Randy, we asked: What's the best way to resolve this issue? As Joe just stated, the Town considers that portion of the property on Middle Street as being the front of the property.

I don't know if this was included in anybody's packet. That's a picture of the front of the, quote unquote, front of the house from Middle Street. You can see there's a dense thicket of bamboo there that completely covers it. There's no curb cut or anything where you can get into the property from Middle Street.

After we discussed this, we thought, well, if we could orient the house so that Station 16 is the front, that would then make Middle Street the
side and the other side also the side yard and, of course, the back. As you can see it's sort of a T-shape configuration.

Randy called me down on this the other day when we were before the BZA. What we did at the BZA level, we asked if we could come to you, see if we can re-orient the property so we do away with that front yard-backyard issue by letting it be the side yard.

We also asked them let us comply with the fence. And then let us reconstruct the carport with as minimal of setbacks or requests as we could. That's what we've come up with.

The re-orientation issue is, I think, something that $I$ know this board has dealt with before. I know Pat and Duke has because, in 2006, I represented a fellow over on Jasper Boulevard, and we re-oriented the house from Jasper frontage to Station 28 frontage so that he could construct a pool on the side yard instead of his front yard. That was allowed.
Randy tells me several years later he asked me for it to be re-oriented the other way for some other reason. It was something that was done to accomplish what we were basically trying to do now, that is, have the side facing Middle Street be a side yard because it's really the only logical place to put a carport.

The house is entered -- this is a stoop. This is the stoop in the back of the house. You can see that from there. Ms. Webb, you have it there. You can see the stoop in the back. That particular stoop enters the kitchen.

As far as Mr. Jacobson is concerned, that's really the back of the house. And it's the only logical place, given the configuration of the interior, where you should be able to put a carport. And that's why he planned to put the carport where it is.

That's the preliminary part. The big part, I think, of this entire case is to allow us to re-orient the house so we have a frontage or an address on Station 16. If we're allowed to do that on Station 16, then the rest of it we intend to comply with the zoning ordinances with as little relief as necessary from you and the BZA, if necessary, to have a carport constructed on that side of the home.

THE CHAIRPERSON: All right. Great.
MR. BARR: Roger, get up. Because Roger
is the artist here.
MR. HEINLEN: Stole my thunder here. What Joe and Bill said.

The only thing $I$ would add is it is the logical place to put this carport because the orientation of the driveway -- and it's tucked back in here. This is the carport as it stands now. Our carport would be a few feet in either direction. And what we intended to do was to add a more appropriate beam and a rafter detail to complement the house rather than hurt it.

THE CHAIRPERSON: Great. Thanks. Is there any public comment to this application? Public comment section is closed. Anything to add, Joe?

MR. HENDERSON: I would say, in order for the $D R B$ to re-orient the house, they would need to deem that the primary front facade is facing Station 16.

Under Orientation of the Principal Building, Section 2130, the first criteria is that the principal building's primary front facade or front door shall be oriented towards a public street.

So if we are to call that facade facing Station 16 the front primary front facade, not where the structure currently sits, we would need to, I
think, state that on the record that this is -- that would be just my only guidance to you.

THE CHAIRPERSON: Thank you.
MR. HENDERSON: We would have to deem that as the primary front facade.

THE CHAIRPERSON: Is the only entrance to this property through that door that you were showing us?

MR. BARR: No, sir. This is what they refer to as their front door. And the front door, another shot of it. As you go up, there's landscaped bamboo in the front. As you go down, he's got this landscaped bamboo here. This is the walkway. Anybody coming to the home parks in this area or behind the house and enters the house over this walkway. And then they enter into the living room of the home. If you come in the other side, you're entering into the kitchen.

This is a shot that Chuck took that shows this is from the interior of the house, shot from the back door to the front door all the way through.

And this is a shot in the opposite direction from the living room area back into the kitchen area.

This is another different shot of that
same thing showing how you enter the house in the front. The other one is really just a stoop.

Again, this is one of those buildings that was on the island that was not a residence ever. I think it was -- I think y'all found out it was a kitchen, a mess hall. I think it was a mess hall during the '40s.

MR. HENDERSON: Barracks.
MR. BARR: It was used in that fashion. The orientation we were requesting allows us to pass into the rear of the home.

MR. WRIGHT: Is this what you're talking? This is the entrance that they use most of the time from the driveway, from the carport area?

MR. BARR: That's correct. They come from the back door into the kitchen.

MR. WRIGHT: This is the ocean side?
MR. BARR: Kitchen is back here.
MR. WRIGHT: I'm sorry. I had it over here.

MR. BARR: No, sir.
MR. WRIGHT: This is essentially the front
door?
MR. BARR: That's correct.
MR. WRIGHT And this is the kitchen?

MR. BARR: Yes, sir.
MR. WRIGHT: That's the entrance that the owner uses more?

MR. BARR: The family comes in, they park in the backyard, they come into the kitchen. When guests come to the house, they park on Station 22, enter into this walkway into the living room.

MR. WRIGHT: It's hard to see what that facade looks like.

MR. BARR: It's very difficult.
MR. WRIGHT: I walked around there today. Now I got it.

MR. BARR: It has no traditional facade at all.

THE CHAIRPERSON: Duke, you want to start this one?

MR. WRIGHT: Given the circumstances and the landscaping, the bamboo coverage, you can hardly see the house from Middle Street. I think that what they're trying to do makes a lot of sense to me, so I'm okay. You're going to redesign the carport?

MR. HEINLEN: Yes, sir.
MR. WRIGHT: It certainly would make it a lot better and be more compatible with that house.

MR. HEINLEN: More like this.

MR. WRIGHT: That's not a historic
structure.
MS. SANDERS: It is a historic structure.
MR. HEINLEN: Nonconforming historic structure.

MR. WRIGHT: I missed that. I'm still okay with it, Pat.

THE CHAIRPERSON: I'll have my say here. The staff is trying to properly enforce the ordinances the way they're written. And I'll go on my soap box here a little bit. I found the ordinances, so many of them, levels of them are over over-efficious and over-detailed. And this is an instance or it could be an instance of that where we don't necessarily need that kind of description in the ordinance that was drawn up ten years ago, whenever that over-blown ordinance was done. I mean, the whole thing.

I don't see a problem with this. And the house looks great. It's going to look great. The carport is going to look fine. It's not going to offend anybody. I don't see anybody being -- any neighbor being adversely impacted. The Town is not going to be hurt by a decision to grant them the side street front designation. I'm fine with the application.

MS. WEBB: I'm fine with re-orient the house to 16, especially since that front area faces the ocean. That's ideal. And just need a little clarity in terms of what we're saying yes to in terms of the setback. Was it 40 percent?

MR. HENDERSON: That's the maximum relief that could be afforded to this accessory structure. That would bring it from one foot off of the property line to six feet.

MR. HEINLEN: Right.
MR. HENDERSON: And also you're approving the fence height to be reduced from six feet to five feet and also modify to that 25 percent minimum.

THE CHAIRPERSON: Right.
MR. HEINLEN: The reason we're trying to get this to the 40 percent relief on both sides is because we're so close to the stoop back here to be able to park the car and get out and get the golf cart over here. We're just getting it too close. And so it's going to be six feet off the Middle Street and six feet off the back, which is 40 percent.

MS. WEBB: I'm okay with that. That would be moved to six?

MR. HEINLEN: Right.
THE CHAIRPERSON: Rhonda.
MS. SANDERS: In a nutshell, basically all
this work was done, landscaping included without permits. So this is why we're trying to re-orient the house.

I had to wait three years to get my fence because it wasn't approved, blah, blah. I'm not trying to be cumbersome, but I don't think you reward the behavior either.
And I think -- I just have a suggestion to
consider. Because we have all these houses coming before us, we want to change orientation because we didn't do something right or we didn't like this, we didn't want that. You could consider maybe even attaching, since you have to move it, rebuild it anyway, attaching it; you wouldn't have to re-orient. Do you see what I'm saying. Even the walkway; am I correct? So there are other alternatives.

Otherwise, whatever. I'll go with majority.

THE CHAIRPERSON: Thank you. Do I hear a motion?

> MR. WRIGHT: I move we approve it as submitted.

THE CHAIRPERSON: Second?
MR. WRIGHT: And we scold the lawyers on what they did.

MR. BARR: We did that. Told him not to be here.

THE CHAIRPERSON: Is there a second?
MS. WEBB: I second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
1220 COVE AVENUE
THE CHAIRPERSON: 1220 Cove.
MR. HENDERSON: This is a Certificate of Appropriateness for a nonhistoric property. The applicants, Cobb Architects, are requesting preliminary approval for new construction. They're requesting modification for the zoning standard for principal building square footage, principal building coverage, building foundation height, side setbacks and second story side setbacks.

This is a very narrow lot up against the marsh, and there is a lot reduction per the lot frontage here. That's the reason they're requesting so much. Let me just run through those really quickly.

The request for relief, principal building
square footage is requested at 16 percent, allowable. Principal building coverage at 19.1 percent.

Building foundation height, maximizing that one foot in height from the BFE.

9 percent on the side setback. That gives them a combined ten feet on either side. That's the minimum allowed.

And also the second story side setback, 100 percent relief on that requirement.

Mr. Chairman.
THE CHAIRPERSON: Great. Thank you. Yes, sir.

MR. FLEMING: I'm Brent Fleming with Cobb Architects. When we made the conceptual approval, really the main issue that we have with the design is that we were eight inches too high. Our first floor was eight inches too high above base flood.

What we've done since then is we've adjusted that, lowered the house, obviously, eight inches and really just kind of developed the design. Not much has changed in terms of, you know, square footage, anything like that.

The footprint of the house, we're very restricted by the site. It's about a 7,500 square
foot site. We have a park on one side and an easement on the other side, which kind of gives -makes the site feel a little bigger than it actually is.

We feel like we've, you know, designed a house that's very appropriate for the property. You know, gotten the homeowners, you know, what they want on the property, knowing it was going to be a little bit of challenge going into it.

You know, just to talk a little bit about the design, you know, very traditional, lot of details that are common to the island. Those are rafter tails, cedar siding, horizontal siding, standing seam metal roof. Foundation screening is going to be vertical one by six with one inch gap in between. CME piers stucco.

Not much else to really say. I'll be happy to answer any specific questions.

THE CHAIRPERSON: Great. Thank you.
Any public comment to this application?
Comment section is closed. Anything to add, Joe?
MR. HENDERSON: No, sir.
THE CHAIRPERSON: Donna.
MS. WEBB: I'm perfectly fine with this.
I think this is an exceptional plan for that lot.

What a great view.
THE CHAIRPERSON: Thank you. Rhonda.
MS. SANDERS: I agree. Looks nice.
THE CHAIRPERSON: I think it's a good looking house. I am fine with it. Duke.

MR. WRIGHT: I'm okay.
THE CHAIRPERSON: All right. Let's hear a motion.

MS. SANDERS: Motion to approve as final.
MR. FLEMING: I was going to say, we're down for preliminary. We would like to get final approval.

MS. SANDERS: It says final. Motion to approve final.

THE CHAIRPERSON: That was a motion, right?

MS. SANDERS: Yes, motion to approve final.

THE CHAIRPERSON: Do I hear a second?
MS. WEBB: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
1726 ATLANTIC AVENUE
THE CHAIRPERSON: 1726 Atlantic.
MR. HENDERSON: This is another request
for a COA for a nonhistoric property. Ms. Josie Abrams, the applicant, is requesting approval for a home renovation. She's adding several rooms, in-ground pool, and she's requesting modification of the zoning standard for principal building square footage, principal building coverage, and principal building side facade.

Principal building square footage, 4 percent, when you're allowed 25.

Principal building coverage, . 7 percent; is that correct?

MS. ABRAMS: Yes.
THE CHAIRPERSON: Principal building side facade, 35 percent only. 11 feet in length.

Again, you have to provide an articulation every 30 linear feet. They're requesting one at 41 linear feet. Mr. Chairman.

THE CHAIRPERSON: Great. Thank you. Yes.
MS. ABRAMS: I'm Josie Abrams.
Do you have the drawings?
MR. HENDERSON: Yes.
MS. ABRAMS: If you wouldn't mind going to the next page, following page, site plan.

Looking from I'on to Atlantic with this being the front, rear, sides, the existing house is,
you know, just -- it's one story but it does have solid walls at ground level. It's 1950s circa home. And it currently has a driveway that enters with a covered carport that extends right to the legal side setbacks.

Covered porches on front and back. The stairs that you see currently on the front are existing. We wouldn't be changing anything there.

Do you mind changing the page.
So the proposed addition at the ground level would basically be in the footprint of where the covered carport is already. And then extend another 11 feet outward beyond the existing house. And then currently there's a deck here that we would take down and sort of rework and reassemble and reroute the driveway so that their parking, instead of to the side, would be under the new porch. And then it would be covered across the front. So they will now have a porch all the way across the rear covered.

So upper level, this is the I'on
elevation. And so parking shifts over to here. And then now where you have an uncovered deck, it would be covered porches connecting the new wing, which that's a bedroom and a bath room and a master closet.

We are, for the most part, we're within the setbacks. We just have a minor request like . 7 percent on the principal building --

MR. HENDERSON: Coverage.
MS. ABRAMS: -- coverage. That would allow for a pool. And then the 4 percent really just comes because there's already space at the ground level. The footprint is only 1,300 square feet.

THE CHAIRPERSON: Great. Thank you. Any public comment to this application? Public comment section is closed.

Anything to add, Joe?
MR. HENDERSON: No, sir.
THE CHAIRPERSON: All right. Rhonda.
MS. SANDERS: I see no problem with it. I see nice improvement on that older home.

THE CHAIRPERSON: Donna.
MS. WEBB: I feel the same way. Kind of gives it a little facelift, too, in the process.

THE CHAIRPERSON: It's a tough, like you said, tough house, you know. Like you said, it's going to definitely improve it somewhat. I'm fine with it. Duke.

MR. WRIGHT: I'm fine. I'm okay.
THE CHAIRPERSON: Do I hear a motion?

MS. SANDERS: Motion to approve.
THE CHAIRPERSON: Second?
MS. WEBB: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
1711 ATLANTIC AVENUE
THE CHAIRPERSON: 1711.
MR. HENDERSON: This is another COA request. Nonhistoric property.

The applicants are requesting approval to demolish the home and construct a new home. They're requesting modification from the zoning standard for principal building square footage, principal building side facade, second story side setback relief.

And we have a couple of questions about the foundation height for this construction. What I can do is bring up the plans here. Principal building square footage, they're requesting 15 percent.

Articulation, principal building side facade relief of 100 percent.

Second story side setback of 100 percent. Mr. Chairman, what $I$ can do is go through some of these elevations during the presentation.

THE CHAIRPERSON: Great. Yes, sir.

Anybody here to present?
MR. BIRD: The whole design was for the client and four children. A lot of it was based on, when we were drawing this house, was their certain religion that they had and the architecture that we were trying to follow. Orientation of the house on the property was one.

The second one was the setback of the second floor did not work out. And they do have a little slide show that he actually sent Joe. Just e-mailed it to you. That he could bring up and kind of go over where some of the architecture that he was believing in for us to be able to design the house. This is how it ended up.

MR. HENDERSON: You just sent it to me?
MR. BIRD: Yes.
MR. HENDERSON: I don't have access to my Outlook account.

MR. BIRD: We do have a little pamphlet we can also hand out. Darshan, the owner, can actually talk to you about that.

MR. HENDERSON: I can go to my e-mail and save it in the file. Randy, if you want to field any questions while $I$ do that.

MR. BIRD: What we've done, we're also not
meeting the 30 -foot rule where we have an articulation on every 30 foot.

On the second elevation, when you're looking down the side, we did the eyebrow roof to kind of come down and just give it a little more detail coming down both sides of the home.

THE CHAIRPERSON: Great. Thank you. Is there any public comment to this application?

I have something to read here. Besides not anybody here to speak.

This is I think primarily concerned about drainage. Let's see what he says here. This is from Dave Peterseim, I think the next door neighbor.

There's no active water drainage of the asphalt street along Atlantic Avenue in front of lots 32 and 33. All run-off water drains to the lowest site, which is centered under the existing structure on lot 32 and also on lot 33. Each major rain causes run-off water to collect primarily under the existing structure on lot 32 and also on the corner lot of lot 33's yard.

There are no existing plans to create active drainage of the asphalt street. We all have to figure out how to prevent water collecting under our homes and in our yards during heavy rain.

Concern: Raising the height of the ground to eight feet at the foundation and adding concrete driveway without adequate drainage would worsen the amount of runoff water collection in the yard of lot 33.

The comment on the submitted drawing shows the word drain but no further description is provided.

Request: Have owner and town confirm through appropriate professional sources that sufficient drainage is created under the concrete driveway to prevent worsening of the runoff water collection of lot 33. If no feasible drainage is possible, according to these professional sources, then do not allow concrete driveway. Gravel driveway or other water pervious driveway would better allow dissipation of water during heavy rains.

Respectfully, David and Mae Millicent Peterseim, 1707 Atlantic.

Joe, anything to add on your part?
MR. HENDERSON: I would add, if we look at -- these elevations here, there's no indication of where the grade is here. There's no indication where the base flood elevation is.

Conveyed that to the architect. And also

I think the finish floor elevation is here. The maximum height, is that indicated?

MR. BIRD: Yes, that is on the plans. We're currently at 36 feet seven inches.

MR. HENDERSON: The maximum height allowed is 38 feet. In order to confirm that, we would need to verify the grade, the actual grade of the site.

And I don't think it was indicated on your site plan. We do have some topo data on that property as provided from some of the -- I think it was in our file. We can get that to you.

MR. BIRD: I already did.
THE CHAIRPERSON: Great. Thank you. Duke, you want to start.

MR. WRIGHT: Yeah, I'm a little bit confused about what you just read. Do you have a site, a view of the overview of the site including all of the lots there?

MR. HENDERSON: Help me out, Randy. Where are we?

MR. ROBINSON: Right here. This is the property we're talking about.

MR. WRIGHT: Where was the owner who wrote -- lot 33 is there?

MR. ROBINSON: Right there. There is a
significant drainage problem on this property. Always has been. But the owner's builders, they have been made aware of that.

MR. WRIGHT: And where is the road that comes into house towards the ocean? That house. There's a road there. That floods apparently during a rain, is that what the concern is? And the runoff from lot 32 is going do contribute to that?

MR. ROBINSON: That's correct.
THE CHAIRPERSON: Y'all watch that as a matter of course in your approval and site inspection of the property?

MR. ROBINSON: We will. I believe the owners are, you know, cognizant of that. And I believe that will be taken care of. I do not think that's an issue. They just want to be aware they were aware of it.

MR. WRIGHT: I'm interested in the religious aspect of this application and something jumped up on the screen there a minute ago. What does this have to do with the design?

MR. AYANDRA: I can talk to it. It's Vastu Shastra. It's Hindu. It's an architecture system used by us. It's basically -- the science behind it is according to magnetic fields and stuff
like that. It's a rare subject. I have books. I have made a small presentation here.

And one of the big things is ultra shapes about energy flows. There has to be no restrictions. Once light or wind gets in, has to have a way of getting out, if you want the science. We follow it, and it's according to Vastu. There are a lot of elements to it.

MR. WRIGHT: What you're saying is that your design is non -- does not conform to the standards for articulation of the length of the house; am I right?

MR. AYANDRA: Correct.
MR. WRIGHT: To mitigate that, you put in an eyebrow design?

MR. AYANDRA: Right.
MR. WRIGHT: I walked the site today in a thunderstorm, but I'm okay with that, frankly, myself. Because the house is pretty much hidden in its siting. So I'm okay with what they have done. I think the effort to mitigate it with the eyebrow goes a long way.

THE CHAIRPERSON: All right. I see a couple of problems with the design myself. The six foot -- actually five foot front porch, that is
street side porch is hardly even useable.
And despite it's design for religious orientation or I'm not sure exactly what it means, and I really can't speak to that, I don't know. It's nice to have a defined front entrance, I think. It just sets off the tone of the house.

And the front entrance is sort of hidden as well as the five feet porch just swallows it up. Entrance comes up under the porch, takes a good portion of the porch, which is practically unusable. It's just put on there, $I$ guess, some sort of minor show.

And it being a big elongated box, I'm not sure again how the flow, speaking from a religious standpoint, works. You know, it is just a big rectangle is what I'm looking at here. It has very little interest in a traditional sense of architecture that we're used to.

You know, I don't want to say it has to look like a blown-up cottage either. That kind of stuff we have in here all the time. It is good, I guess, going to be so hidden that you won't -- I guess it won't impact anybody as far as looking less interesting than other homes that are being built on the island or have been built near there. That is a
consideration.
I will speak to the value of the home. Good architecture, which in my opinion this is not, good architecture enhances the value, will put money in your pocket in ten years when this house is sold or whenever it's sold. It makes a difference in the value of homes.

So I'm not totally convinced this particular drawing couldn't be improved with just some interesting -- some interest in the facade of both of the street orientation. I really don't have problem with the water orientation towards the ocean.

Some of the sides, the entrance, you might enjoy just a different way of presenting the front porch, the front entrance, as well as just the breadth of the house, but I'm not sure how that impacts your -- the Hindu application of architecture, 'cause I don't know about that.

MR. AYANDRA: One of the aspects is the perimeter. There's a lot of calculations that goes with the perimeter, footprint of the house, we have to follow according to our principals. And I can do it, but then wider than the setback. To keep it within setbacks, also to keep with all the calculations -- I can send you the spreadsheet. You can look at it.

THE CHAIRPERSON: Does that mean there's no consideration on the setbacks, Joe, allowed? There's no way to make this house a little bit more interesting that we could allow, or is it just because that would have to go before the BZA before any kind of setbacks?

MR. HENDERSON: The variance given for a setback by the BZA would have to be based on size, shape, topography of the actual lot.

THE CHAIRPERSON: We don't have any latitude here the way it's written into the zoning code?

MR. HENDERSON: You can give up to 25 percent relief on the setback. There is some latitude there. I just wasn't clear how you would need to encroach into the setback. Was that on the front elevation?

MR. AYANDRA: Yeah, front elevation. Initially ten foot porch on front to get it back to the setback.

THE CHAIRPERSON: And we can't allow that?
MR. HENDERSON: How much of an encroachment was it?

MR. AYANDRA: It was about five feet. So
we brought it back five feet.
THE CHAIRPERSON: Do they have to go to the BZA for that?

MR. HENDERSON: The DRB can give a 15 percent relief, which is 3.75 feet to encroach on the setback. I think I explained to you that --

MR. AYANDRA: That would make it eight, close to nine. Would be much better.

THE CHAIRPERSON: It would be a useable porch then. I mean, essentially you're adding value. Let me tell you, as a builder, I know building that as opposed to eight or nine-foot porch is not going to cost you any more money; it's going to actually add value to the house. You'll actually enjoy it, if there's a way to do something like that. And it's going to look better. Again, add value to the house, you're going to enjoy it more as long as it doesn't violate any kind of religious principal that I don't know about.

MR. AYANDRA: It did not. It's just the footprint of the house -- it doesn't. The porch don't -- it's just foundation footprint. We had it, both porches at ten foot. We had to cut back for the encroachment purposes.

THE CHAIRPERSON: What do you think, Joe?

MR. HENDERSON: In order to -- gives the DRB a right to give 15 percent modification based upon neighborhood compatibility.

THE CHAIRPERSON: Could have eight feet or something in that range.

MR. AYANDRA: Nine foot.
THE CHAIRPERSON: That would improve the house a lot, for sure. I still think you ought to think about your defined entrance. To me, it's nice to know where your front door is. For anybody, for you using it, also just friends coming to visit you, that's the front door. We welcome you to come in the house this way. That's just an observation.

I find houses that you don't even know how to get in. They really don't want anybody in there. I see that. Just an observation.

MR. BIRD: One aspect of that, we are going to keep this front louver open here. So when people are out front, when they pull in the driveway, they will see the stairs.

THE CHAIRPERSON: If you do the eight or nine-foot porch, the stairs could turn. The stairs could really face.

MR. BIRD: I have it like that.
THE CHAIRPERSON: So you can turn.

MR. BIRD: We need about nine feet to do that so I can four foot on each side.

THE CHAIRPERSON: You can get nine feet.
Donna.
MS. WEBB: I agree with what you said in terms of trying to add some visual interest to the plan without taking away from what you're trying to accomplish. I'm not sure exactly what to recommend but whether it be the windows, some sort of shutters or, you know, materials that make it a little more compatible with the island.

MR. BIRD: That's what we're trying to do with board and batting. We're trying to do a board and batting. We did casement windows around the whole house that are actually Anderson A series; one of the highest windows they have with Anderson. We're doing casement windows around the whole house.

Also doing metal roof standing, seam metal roof. We're trying to add a little bit different elements to the house.

THE CHAIRPERSON: This is conceptual.
MS. WEBB: The casement windows, is it the roll out?

MR. BIRD: Yes, roll out.
MS. WEBB: One over one or all one panel?

MR. BIRD: Yes, one over one.
MS. WEBB: Rhonda.
THE CHAIRPERSON: Rhonda.
MS. SANDERS: I'm not sure if an eyebrow is enough to break up that very long wall on each side. Joe, the breaking up of that is that -- I thought it was like 35 feet.

MR. HENDERSON: That's right, the ordinance requires an articulation at every 30 linear feet along the wall. Typically there's a recess or some other type of architecture.

MS. SANDERS: Or pop-out or something. That's why we see those everywhere. Window seats, pop it out so it doesn't look like a railroad car.

MR. HENDERSON: That's right. This project on both elevations, the west and east elevations, are requesting 100 percent along the entire elevation for that requirement.

Also, you're required to have a second story side setback relief so that's, at your second story, you would have to inset the wall.

MS. SANDERS: They're using the eyebrow to mitigate that.

MR. HENDERSON: Right.
MS. SANDERS: Is that something we have to
approve?
MR. HENDERSON: You can give -- I think the DRB has the latitude to apply -- recommend different elements in lieu of that requirement. It's a fairly common request that you give 100 percent relief of this second story side setback provision and also the 30-foot articulation. However, typically it's limited to a smaller distance along a given elevation before you see a second story porch to mitigate that recess or perhaps you see --

MS. SANDERS: Dolphin ear.
MR. HENDERSON: Or for 30-foot articulation, you will see a chimney, something like that to break it up a little bit, a vertical break. This is just more.

THE CHAIRPERSON: On a practical matter, the eyebrow does protect the windows on a sheer wall like that. I mean, from moisture. Protect it somewhat.

MS. SANDERS: I pretty much agree with what Pat said. I would maybe just look at --five-foot porch, you're going to wish you never done that. You're going to want ten. You can't put a chair or hammock.

THE CHAIRPERSON: Y'all think about that
before you come back. Thank you for your application.

MS. SANDERS: I would look at a couple of your windows, even from inside. Lots of big long walls, lots of real big art. Anyway. Breaking up sides and windows.

THE CHAIRPERSON: All right. Do I hear a motion?

MR. WRIGHT: I agree. Pat, your experience and your comments are right on. We worked together ten years on this board. I certainly respect his experience as a builder. He is exactly right. I think his advice to you is very, very good. You should take it.

I move that we approve it as this is concept.

MR. HENDERSON: Yes, sir.
MR. WRIGHT: You seriously consider Mr . Ilderton, the chairman's suggestions.

THE CHAIRPERSON: Great. Do I hear a second?

MS. SANDERS: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
1311 COVE AVENUE

THE CHAIRPERSON: 1311 Cove.
MR. HENDERSON: This is our final COA request. Mr. Jay Brown, Carl McCants, requesting conceptual approval for new home construction. They're requesting modification to the zoning standards for principal building square footage, principal building coverage, additional front yard setback, side setback and building foundation height. Again, this is a smaller lot, a substandard lot.

I'll go through those requests very briefly; principal building square footage is being requested at 23.6 percent.

Building coverage at 2.9 percent.
Foundation height being requested at full one foot allowed. So that's four feet total over the BFE.

Additional front setback of 100 percent. This would be three feet higher than what's required before you hit the 45-degree angle front setback. I think that's being revised.

MR. WRIGHT: Joe, I'm sorry. I'm still on the last submission. Would you please repeat what you just said.

MR. HENDERSON: Let me clean this up a little bit.

MR. WRIGHT: Fire hose here tonight.
MR. HENDERSON: This is currently a vacant
lot. This is requested new construction. The
applicants are requesting principal building coverage relief of 2.9 percent.

Principal building square footage increase of 23.6 percent.

Building foundation height increase of one foot.

Side setback for the second floor, 100 percent.

And additional front yard setback of 15 percent of three feet, maximizing that.

I think the architect for the project, Carl McCants, he's revised the renderings that you have in front of you, and so I'll be glad to flip through that. Carl, you can walk us through these changes, if you like.

MR. McCANTS: Sure.
Hello. Let's see here. I'm going to start with these pages that -- did you give them copies yet, Joe?

MR. HENDERSON: Not yet. These are the revised.

MR. McCANTS: This is to illustrate the
additional front yard setback relief that we're asking for. What you see here with these lines that are dashed on there, it's same sheet of 11 in the set that you have. But $I$ actually pulled one of the items out of there $I$ didn't really need.

What you see with the dashed lines here is this is what's required per ordinance. This is what I'm asking for to get us around additional front yard setback there. It eclipses the roof line. From what I understand from speaking with Joe and Randy, that's okay to eclipse the roof line, just not the massing of the house. It's only this element right here which is 14 feet wide. That would be item -- the first item we discussed, front setback.

MR. HENDERSON: Carl, that would go up the full three feet?

MR. McCANTS: That's correct.
MR. HENDERSON: That would be 15 feet or full three foot increase in order to miss the massing of the house. I'm sorry.

MR. McCANTS: That's okay. Any questions on that?

MR. WRIGHT: I understand.
THE CHAIRPERSON: No.
MR. McCANTS: Okay. Secondly, the site
plan that was given to y'all, when it was printed, a layer was turned off that had the dimensions on it. I think this will help to illustrate a little better how it sits on the lot. Dimensions always help, which I don't think there was anything we were asking for with that.

Let's see here. Principal building coverage. What we're asking for, 2.9 percent on that.

Then square footage. That's the biggie. That's the main reason that we're here. Bump the square footage up.

And then additional one foot for the height off the ground.

THE CHAIRPERSON: Good. Thank you.
Anybody want to speak on this? Public comment section is closed.

Joe, anything to add?
MR. HENDERSON: No, sir.
THE CHAIRPERSON: Rhonda.
MS. SANDERS: I like it. I think it's very reasonable. I don't see anything that -- I don't see anything that we cannot approve within our purview.

THE CHAIRPERSON: Okay.

MS. WEBB: I agree. I thank you for the visual description. Pictures say a thousand words. MR. McCANTS: I have all the other elevations, if you would like to see those. I think Joe said conceptual. We are asking for final.

MS. WEBB: I think it's marked final.
THE CHAIRPERSON: No, it's conceptual for this one.

MR. HENDERSON: For all new construction, we start out with conceptual, then they have the option.

MR. McCANTS: Okay.
THE CHAIRPERSON: As much as the last applicant was vanilla, I'd say this is pistachio or something. You got a lot going on here, Carl. It's impressive, there's a lot to look at. It will be fun. Fun to build. Hopefully, fun to live in. I'm fine with it.

MR. WRIGHT: Yeah, I'm okay with it. It's a very narrow lot. But you're within the setbacks. And I don't think it overwhelms any other home in that street.

MR. McCANTS: The one next door is three stories above garage. Lot of large massing around there, which this isn't as near as massing.

MR. WRIGHT: You have a house to the left.
That's what the owner tells me. I know the owner. He's not complaining.

THE CHAIRPERSON: Do I hear a motion to approve as final?

MS. SANDERS: Motion to approve as final.
THE CHAIRPERSON: Second?
MR. WRIGHT: Second.
THE CHAIRPERSON: Everybody in favor?
(All board members stated aye.)
THE CHAIRPERSON: We are adjourned
MR. HENDERSON: Can I mention one thing. It wasn't on the agenda. I just wanted to mention some of the things we discussed in the LUNR committee that you and Steve attended.

THE CHAIRPERSON: I was out of town or something.

MR. HENDERSON: Land Use Natural Resources Committee. Council committee discussed the possibility of revisiting the historical guidelines. They recommended that we, as the DRB, explore some ways that we can work in some additional design guidelines for historical properties, for historic structures either by way of modifying the existing zoning ordinance and the design guidelines we
currently have in the ordinance or possibly considering amending or revising the David Snyder document that was crafted, I think, back in 2004.

And so I think at our next DRB meeting where we don't have 10 to 15 agenda items, we can kind of take a look at this. What $I$ can do is project the design guideline document and talk about some ways that we can take a crack at this and address some of the concerns that council has.

THE CHAIRPERSON: Good deal.
MS. SANDERS: Good.
MR. HENDERSON: I'll try to schedule that when we're not so busy.

MR. WRIGHT: Do you need us to help you outside the board meeting, put this together? We talked a little bit about that.

THE CHAIRPERSON: You volunteering?
MR. WRIGHT: I can do that. I don't have
a job. We are out of session now.
MS. KENYON: No, we aren't.
THE CHAIRPERSON: But I closed.
MR. WRIGHT: Yeah, I thought you closed.
THE CHAIRPERSON: Speaking extemporaneously.

MR. HENDERSON: I think we adjourned.


CERTIFICATE OF REPORTER

I, Lora McDaniel, Registered Professional
Reporter and Notary Public for the state of South Carolina at Large, do hereby certify that the foregoing transcript is a true, accurate, and complete record.

I further certify that $I$ am neither related to, nor counsel for, any party to the cause pending or interested in the events thereof.

Witness my hand, I have hereunto affixed my Official seal this 31st day of August, 2015 at Charleston, Charleston County, South Carolina.


Lora L. McDaniel,
Registered Professional Reporter
My Commission expires:
September 18, 2016


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