|     | Page 1  |
|-----|---|
| 1   | HUDSON COUNTY   |
|     | PLANNING BOARD  |
| 2   | RE:   |
|     | :   |
| 3   | REGULAR MEETING : TRANSCRIPT OF                             |
|     | OF THE :  |
| 4   | HUDSON COUNTY PLANNING : PROCEEDINGS                        |
|     | BOARD :   |
| 5   | :   |
|     |   |
| 6   | OPEN SESSION  |
| 7   | Bergen Square Center  |
|     | Floor 9A  |
| 8   | 830 Bergen Avenue   |
|     | Jersey City, New Jersey                                     |
| 9   | Tuesday, June 16, 2020                                      |
|     | 5:00 p.m.   |
| 10  |   |
| 11  | VIA ZOOM:   |
| 12  |   |
| 13  | SAMANTHA LUGO, Chairwoman                                   |
| 1 / | ELIZABETH HERNANDEZ, Commissioner                           |
| 14  | FLOYD JETER, Commissioner THOMAS MALAVASI, PE, Commissioner |
| 15  | RUSHABH MEHTA, Commissioner                                 |
| 16  | RODITADII FIEITTA, COMMITABLOMEL                            |
| 17  | ALSO PRESENT:   |
| 18  | JENNIFER BOGDANSKI, ESQ., Board Counsel                     |
| 19  | STEPHANIE LEE, Assistant Planner                            |
| 20  | FRANCESCA GIARRANTANA, PP, AICP, Secretary                  |
| 21  | MARIO TRIDENTE, Inspector                                   |
| 22  | ANTONIOS PANAGOPOULOS, PE                                   |
| 23  | PAUL CRAY, PE   |
| 24  |   |
| 25  |   |
|     |   |

MS. GIARRATANA: Commissioner Mehta.

COMMISSIONER MEHTA: Here.

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MS. GIARRATANA: Mr. Malavasi.

COMMISSIONER MALAVASI: Here.

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| 1  | COMMISSIONER MEHTA: Aye.                            |
| 2  | MS. GIARRATANA: Chairwoman Lugo.                    |
| 3  | CHAIRWOMAN LUGO: Aye.                               |
| 4  | MS. GIARRATANA: Chairwoman, the                     |
| 5  | motion has passed, and the minutes have been        |
| 6  | adopted. The next item on the agenda are Matters    |
| 7  | Scheduled for Public Hearing. The first is Letter   |
| 8  | A, memorialization of resolutions considered at the |
| 9  | last meeting. This is application 2019-70-SP; 1811  |
| 10 | Kennedy Boulevard, LLC; at 1811 Kennedy Boulevard;  |
| 11 | Block 25501, Lot 15; in Jersey City.                |
| 12 | Do I have a motion?                                 |
| 13 | COMMISSIONER MEHTA: Motion.                         |
| 14 | COMMISSIONER JETER: Second the                      |
| 15 | motion.   |
| 16 | MS. GIARRATANA: I'm sorry,                          |
| 17 | Commissioner Jeter, you can't you cannot second     |
| 18 | since you weren't present.                          |
| 19 | COMMISSIONER JETER: I was present                   |
| 20 | from the last one we were at.                       |
| 21 | MS. GIARRATANA: Can I have either                   |
| 22 | Commissioner  |
| 23 | COMMISSIONER HERNANDEZ: I will                      |
| 24 | second.   |
| 25 | MS. GIARRATANA: Okay. A motion made                 |

1 CHAIRWOMAN LUGO: Great.

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My name is Ben Nadell. I'm an attorney at Connell Foley on behalf of the applicant, Yassa Brothers Holdings, LLC. The subject property is 3411 JFK Boulevard at Block 3402, Lot 9, in Jersey City. The professionals here with me this evening, our architect is Mukti Bajaj. Our engineer is Doug Pelican. And our traffic engineer is Matt Seckler.

MR. NADELL: Good evening, everyone.

Just some quick background, on March 11th of this year, the applicant received preliminary and final major site plan approval from the Jersey City Zoning Board of Adjustment for a new five-story residential building containing 11 units and 10 on-site parking spaces. On May 28th, the applicant -- or the Board's Engineer issued an Engineering Review Letter. And on June 3rd of this year, the applicant attended a TR, Technical Review Meeting, with the County and its professionals. On June 5th, the applicant submitted revised plans to the County to incorporate some of the revisions that were contained in the Board of Engineers Review Letter. And on June 11th, the earlier -- late last week we received our completeness letter from the County.

And I just want to mention that I have

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in as an expert?

MS. BAJAJ: So my name is Mukti
Bajaj. I'll spell that for you. It's M-U-K-T-I and
the last name is Bajaj; B-A-J-A-J. And I'm the
licensed architect in the State of New Jersey; and
my license is current.

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MS. BOGDANSKI: Okay. Thank you.

MS. BAJAJ: So this is on 3411

Kennedy Boulevard. The Block is 3402, Lot is 9.

And this is a mid block between Jefferson and

Lincoln Street. This is just a two-story structure

with a huge garage in the back, and it's a

two-family house now, which will be demolished; a

hundred percent lot coverage.

What we are proposing on the plan was to propose an 11 units with 10 parking spaces. And we have a question, a couple of the variance for side yard and rear yard. We are proposing zero feet, there's two-feet that's required; and for rear yard, we are the requesting three where 34-feet is required. Also, there are 11 parking spaces are required. We are proposing 10. Initially, we had 11, but to make the circulation inside, we decided to use one more parking space as per the request of the Jersey City Zoning. The aisle required is 22 feet, and we have proposed 19-feet, but there's

additional room, I can show you on the plan, for the cars to come inside the garage and find room for each of the cars.

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The height from there is 34 feet and two stories, we are proposing five stories for a total of 50-feet. This building is particularly five stories, but it slopes in the back substantially a good walking distance from the sidewalk. This is almost 50 by 100; it's 50 by 90 feet long. That's the long lot is 4,911, which is close to 5,000. We are also proposing a stormwater management system and -- so for this building, each floor, the especially on the first floor is 4,551 square feet and other floors are 3,788 square feet.

So all the units in this building are two bedrooms, two baths. The average square feet ranges from 750 to 1,000square feet. I will just go ahead and share the other drawing. So this is the summary of the property. This shows the two-story structure on the right with the huge garage; one-story garage in the back, and all of this is asphalt parking. So we are planning to demolish the structure, the back garage, and the two-story structure. There is an existing 14-feet curb cut in the front, which was on the left, and now as part of our drawings, the curb

cut will be on the -- towards the center of the building.

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So the next sheet shows the proposed site plan and the site utility plan. As I was telling you, this is a five-story building, but if you see the fifth floor is basically set back 15 feet from the front. And also the upper floors are also set back 20 feet from the back. This portion in the back, which is -- which is basically wall. There are not windows on that side.

This particular on Kennedy Boulevard, we have also proposed some -- with the floor plan, we have proposed pedestrian warning signs outside the building and also inside the garage. So the person who is coming out or the driver who is coming out, they will have a warning, visual and audio warning sign, above the pedestrian walking. And the same thing goes for the pedestrian, they will know the car is coming out of the building. We have also proposed a left turn and a stop sign inside the garage, which after a couple of reviews from the County, we will have LED signs on the -- the left-hand side. So that -- and it will be active 24 hours. So the person who is coming out, even though they are a resident, they will be aware that there

is going to be a right turn onto Kennedy.

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We are proposing one tree, even though two trees are required, we will put only one tree on the site, because on the right hand side we have a bus stop sign. And the entrance is right next to the sign, or right next to the curb cut. The curb cut or the driveway in the front is ten feet and same as the garage, it is also ten feet wide.

I'll just skip through the couple of four, five, and six, seven sheets. These are just the standard sheets that we have been working with the County. We organize and with all the County details. All the County details will be followed. So AA is just the first floor plan. It shows the --so the main entrance of the building is on the southwest side of the property. The small lobby goes to the rest of the facility to the top. And then the garage door is in the center of the building, and we have 10 parking spaces.

So here we have the 11 spaces, which we eliminated because we have to have enough room inside the garage for the cars to turn and come out of the garage. So we are proposing to make a turning station and one may be a parking. In the front, we have six multiple bike parking, and the

details are here. It's a mounted bike rack. So this just shows the pedestrian warning sign. This one will be for the outside for the pedestrian. And this will be on the right-hand side on the inside of the garage. There's only the small center, which just has the utility room and the machine room in between the lobby.

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This is the second floor plan. All the floors have three units. All of them are two bedrooms. Only the front unit is one bath, the rest are two units are two bedrooms, two baths. Like I mentioned before, the square feet area ranges from 750 to a thousand square feet. As you see, on this second floor level, we have the back -- from the back of the property line of 20 feet. And we have to put a green roof on that level. And this site is on the second floor, so we don't have any. It's to the height of the building.

This is the second, third and fourth floor plan. This is very similar to the second floor plan. There are three units on each floor. There are two units that are two bedroom, two bath, and the third one is two bedroom one bath. This is the floor plan. So this one, like I mentioned before, this is setback from the front of the property

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fifteen feet, seven inches. So this is the private deck for the units, the top two units. The fifth floor would be the two unit and both of them are like a thousand square feet, two bedroom two bath. It is for the two units on the second floor in the front.

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Also, let's go the roof, and we have the deck for the other units or the common space for all the building, and plus we are proposing a green roof on the rooftop. On the left, there are two other units and they will be having a screened enclosure around it. They have a screen, but just to -- they are having the enclosure off the back.

This is the proposed facade of the building. We are proposing five plans there are two panels on the left and there's actually two on the right. The same feature is featured on the internal door, so the difference is entering into the building. Also, you can see the garage is also ten feet wide. The side elevation and -- so this is the other elevation, but this is the second floor I was talking about they will have it there. And the portion without the windows on the back are three feet from the property line. They are on the side and on the back. We are proposing a light gray

- 1 vinyl siding and light gray stucco. I think that concludes my portion. So I am ready to answer any 3 questions.
- MR. NADELL: Thank you, Mukti. Does 4 the Board or the consultants have any questions for Mukti? All right. So I would like -- go ahead. 6

COMMISSIONER MEHTA: I have a quick question. My question is really -- are you planning to have a traffic engineer or anybody with the -- or any engineer going to answer those types of questions?

MR. NADELL: Yes. You actually just took the words out of my mouth. I was getting ready to introduce our traffic engineer, Matt Seckler. So I just want to make sure there's no questions for Mukti before we have Matt sworn in.

COMMISSIONER MEHTA: Okay.

18 MR. NADELL: I take it that there are

19 no questions?

20 COMMISSIONER MEHTA: Just one 21 question. I think on the left hand side, I can see 2.2 that (inaudible)?

MS. BAJAJ: There is what? I'm 23

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- 1 | side of the property, is I think a school.
- MS. BAJAJ: So that school is this
- 3 property over here. So we are like the third
- 4 property from the school. We are approximately 75
- 5 | feet from the school. This is -- the school is over
- 6 here.
- 7 COMMISSIONER MEHTA: Because I think
- 8 when you were saying that Kennedy Boulevard will
- 9 | have parking back there as well on the left-hand
- 10 | side? It looks like the school.
- MS. BAJAJ: No, the school is a few
- 12 houses down. So not next to it. So this is the
- 13 property, and this is a few houses down.
- 14 COMMISSIONER MEHTA: Okay.
- 15 MR. NADELL: Any further questions
- 16 for our architect before we move on to traffic?
- 17 Okay.
- 18 CHAIRWOMAN LUGO: Okay. I quess we
- 19 can move on if the commissioners have no other
- 20 questions. Thank you.
- 21 MR. NADELL: Great. So our traffic
- 22 engineer this evening is Matt Seckler. We'll go
- 23 | ahead and have Matt sworn in.
- MS. BOGDANSKI: Mr. Seckler, if you
- 25 | could raise your right hand?

1 (Witness sworn.) 2. MS. BOGDANSKI: Okay. And if you 3 could just state your name for the record? Spelling your first and last name and the name of your firm? 4 5 MR. SECKLER: Yes. My name is 6 Matthew Seckler, I am a principal in Stonefield 7 Engineering and Design, address is 92 Park Avenue in Rutherford, New Jersey. 8 9 CHAIRWOMAN LUGO: Thank you. 10 MR. NADELL: So Matt, you had an 11 opportunity before this evening's hearing to review 12 the County's Review Letter and the R&V Engineering 13 Review Letter from May 28th, 2020, correct? 14 MR. SECKLER: That is correct. 15 MR. NADELL: Okay. Great. Could you 16 please provide the Board with an overview of the 17 project from a traffic overview? 18 MS. BOGDANSKI: Mr. Nadell, before 19 you do that, we need to qualify --20 MR. NADELL: Yes. Yes, I forgot. 21 Matt, could you please give the Board an overview of 2.2 your education and credentials, please? 23 MR. SECKLER: Yes. I have a Bachelor's of Science in civil engineering from 2.4

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Union College in Schenectady, New York, masters in

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city regional planning from Rutgers University. I'm a licensed professional engineer in the State of New Jersey, and recognized Professional Traffic Operations Engineer, which requires both an examination and experience. I've been practicing in the field for over 15 years and been accepted by over a hundred Boards in the State of New Jersey.

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CHAIRWOMAN LUGO: Thank you.

MR. NADELL: So Matt, I'll just say it one more time. You've had an opportunity to review the Engineering Review Letter, and I would ask for you to please give an overview of the project from a traffic circulation point of view, please?

MR. SECKLER: Absolutely. And as part of this project, we reviewed both the existing condition and the proposed condition of the proposed development. Currently, this site today does have a driveway and there appears to be approximately 10 or 11 cars that park on the property today. There are -- there is the garage in the rear of the site that our architect spoke about, and then there's a number of parking spaces within the asphalt parking area that is utilized by I guess either residents or through a -- leased parking spaces on the site today

for business in the surrounding area. That site has a driveway that is approximately the same width that we are proposing today. It is just located to the left of the utility pole that is shown in the plan.

In addition, the site driveway, the way it is designed, because the asphalt area is quite narrow in terms of the site, the parking spaces that are on the asphalt are angled and have to back up towards the sidewalk on JFK Boulevard. What we are doing as part of this application is changing the parking design, having approximately the same amount of parking spaces, but aligning it differently within the garage so that the -- we believe that it has an enhancement in terms of the pedestrian vehicular safety going both in and out of the site.

Again, the users of this site would just be totally residents. So you're talking about having the same users going in and out of the garage every single day, either on their way to work or on their way home to work or taking the bus. they only drive on the weekends. So it's the same people coming into the garage. They'll have an assigned parking space and be comfortable pulling into or out of their parking space at the garage on a daily basis.

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When it comes to the garage door and the 1 2. curb opening, there's a couple things that I want to note. One, I believe one of the Board Members did 3 mention there is a school in the area, and 4 5 especially in this area, you do have a lot of significant amounts of pedestrian presence. We do 6 7 want to be careful not to design a driveway that encourages an excess conflict area between 8 pedestrians and vehicles. So what we did, and this 10 was part of our City application, is try to reduce 11 the curb opening at the driveway to as minimal 12 amount as possible and still be able to safely serve 13 this site.

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What we ended up with was a garage door that is about ten feet wide and a curb cut where the bottom of the apron is where the formal driveway is ten feet wide, but then you do have the apron that is on either end of the flared edges of the apron.

I think per the detail can be either 12 inches or 16 inches beyond the actual formal curb opening. So the apron is a little bit wider than 10 feet, but we want to really keep the vehicles in a direct line to the driveway and try to limit the exposure of the pedestrian vehicular conflict here. We do understand that the County typically does like to

see driveways that are a little wider, but I would state that being a residential development in a limited use, meaning the amount of parking spaces, I do believe this is the appropriate size.

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Residential parking lots typically are very directional, meaning in the morning you tend to have all the cars leaving the garage. In the evening, you tend to have the cars coming into the garage. So it's rare that you would have any kind of conflict of sorts between a car entering and a car leaving. And we do believe that we could add, if the Board wishes, signage within the garage itself to alert people to yield to the incoming car. So that there would be the ability for if a car is looking to leave the site while a car is entering the garage, there is the ability for them to wait within the garage and have the car enter and clearly pass the car that is waiting to leave. So you do not have that conflict of cars trying to leave the site, enter the site, and kind of interact on the sidewalk. That is not something that we would want to see here.

In terms of the turn restriction, and again, anyone who has driven on JFK Boulevard in peak hours knows how difficult it may be to make

left turns. We believe we met the requests of the engineers by installing not one, but two left-turn signs. Again, these are not random retail customers. These are customers that are coming in and out of the site every day. They are well aware of the turn restrictions. The issue we have with the comments made by the engineer is trying to create any type of physical restriction that would restrict a turning movement, such as restricting the left turn out.

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Typically that is seen on driveways that are real driveways and more highway style driveways, where you can install a median divider or a driveway island. The issue you have when you have an apron style driveway or this style where you drive over the sidewalk, is that you can't really design an island that is ADA compliant because what you're doing is, in fact, you'd cause a bump in the sidewalk that would actually be a deterrent for pedestrians. What we could look to do is we could look at the apron or the flare of the apron that we have on the part of the driveway. So it would plane right, or it would be the left turn coming out of the driveway where we could maybe have a little bit more of a severe angle to the flare of the apron.

So it's a little less inviting for cars to make a left turn out. Again, it's not a physical island. I don't think that's possible here.

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The only other solution would be those yellow or these orange kind of median or a double yellow line barricade that you put up along -- in the middle of the stretch here. I know that is in other locations on JFK Boulevard. I think in front of maybe gas stations or retail establishments, but I don't think it's necessarily appropriate for this location, just being a single parking lot for a fairly small residential development. So again, that's my review of this application from a traffic standpoint.

I do believe that, again the driveway design, the ten-foot wide garage door with the slightly larger apron, I think it is appropriate for getting cars in and out of the site while still keeping the pedestrians at their safest -- at a safe point. We do have the pedestrian signage and alert system. Again, to help ensure that the pedestrian and vehicular experience is as safe as possible.

MR. NADELL: Thank you, Matt.

CHAIRWOMAN LUGO: Do we have any

questions, Commissioners?

1 COMMISSIONER MEHTA: I just wanted to 2. chime in. Tom Malavasi. One of -- I liked your --3 I don't think I saw it before, but I liked your idea of the yielding to oncoming cars sign inside. Ι 5 think, as you said, people that use this are going to know it. They are coming out of it every day, 6 and I think if you're getting in your car and leaving and somebody else opens the garage door, 8 you're going to know that somebody is coming. But I 10 think that that signage would be -- you know, would 11 be helpful and I think the -- I think the things 12 you've done to encourage as much of the right turn 13 lanes has been very helpful. 14

CHAIRWOMAN LUGO: Anyone else have any questions or statements to make?

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COMMISSIONER MEHTA: Yes, Chairwoman. I'm Commissioner Mehta. I think -- as I mentioned before also, there is going south, there is a school, and in the morning there is rush hour that kids drop off, and if there is like a little backup that happens, they double-park on Kennedy Boulevard, and coming out of the garage it will be right-hand-side turn only, and the school is right second or third building on the right. On the left-hand side there's a bus stop. So do you think

that a 10-feet driveway as well as coming out of the garage will have enough sight or enough visually to do the maneuver properly?

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MR. SECKLER: Yes. So when you're coming out of the driveway and you're looking -- again, we're only going to be allowed to make a right turn coming out of our driveway. So when you're coming out of the driveway, you're actually looking to your left, and I think what you mentioned was a significant feature is that there is the bus stop there, which means no parking. Yes, there are times when the bus is actually physically picking up customers, and during that time, there would be I would say a temporary time where you don't have a super clear sightline down the street.

But in general, the fact that there is not street parking in that location would actually be a benefit if you're coming out of the garage and looking to your left, you have a nice clear sightline to be able to see out. Again, it's pretty typical along JFK Boulevard in terms of having street parking. You have a lot of the County, a lot of -- you know, whether it's Bayonne or Jersey City, it's very common to have street parking and a garage where you're trying to get through, and you do have

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1 | those vehicles to deal with.

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But I do believe that having that bus stop there is actually an advantage to this site as opposed to a disadvantage to ensure those sightlines. You technically don't need to look to your right other than for pedestrians on the sidewalk when making your right turn out. So I do think that you'll be fine in this driveway.

COMMISSIONER MEHTA: And how big is the aisle between the -- in the car lot? So are they big enough to do the maneuver?

MS. BAJAJ: Yes, there's 29 feet, and this is also 20.

MR. SECKLER: So at the narrowest point, I believe -- sorry, I'm just trying to zoom in. I think we were zooming in at the same time.

MS. BAJAJ: I'm sorry.

MR. SECKLER: Yes, so where we would suggest the yield or the yield to oncoming cars would be just kind of to the left of that elevator area. So that is 19 feet within that location. So that clearly has enough width for two cars to pass one another if a car is waiting while the other vehicle is looking to enter. So again, at 19-feet wide, you know, there's many streets within the

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| 1  | County that are probably a two-way and 19 feet or    |
| 2  | even 20 feet on a roadway where cars are traveling   |
| 3  | 25 or 30 miles an hour within a garage. Nineteen     |
| 4  | feet is sufficient for two cars to pass one another. |
| 5  | COMMISSIONER MEHTA: And just for the                 |
| 6  | record, did the City already approve the project?    |
| 7  | MS. BAJAJ: Yes, the City has already                 |
| 8  | approved.  |
| 9  | COMMISSIONER MEHTA: Okay.                            |
| 10 | CHAIRWOMAN LUGO: Any other                           |
| 11 | Commissioners? Any other questions? Mr. Nadell,      |
| 12 | you have another witness?                            |
| 13 | MR. NADELL: Our engineer this                        |
| 14 | evening, Doug Pelican, is here to answer any         |
| 15 | questions that the Board or its professionals may    |
| 16 | have. I don't think it's necessary for Doug to give  |
| 17 | a full presentation. If there's any questions from   |
| 18 | an engineering standpoint, Doug is here to answer    |
| 19 | them. Otherwise, we would conclude our testimony.    |
| 20 | CHAIRWOMAN LUGO: Does anyone have                    |
| 21 | any questions for this gentleman?                    |
| 22 | COMMISSIONER MALAVASI: Chairwoman?                   |
| 23 | CHAIRWOMAN LUGO: Yes.                                |
| 24 | COMMISSIONER MALAVASI: Tom Malavasi.                 |
| 25 | Not so much a question, just a statement. We         |

JFK Boulevard in the very near future. So any work that you do before that would be helpful, because any disturbance to the new pavement will require them to meet the standards of disturbance to the road and moratorium, which will require paving curb to curb or curb to center lane depending on the condition. So they can save themselves some aggravation if they get the utilities done soon.

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CHAIRWOMAN LUGO: Thank you.

MR. NADELL: Thank you.

MR. CRAY: Madam Chair, this is Paul Cray. I don't know if you want me to summarize my review, if they have concluded their testimony.

CHAIRWOMAN LUGO: Sure.

MR. CRAY: Thank you. The review letter of May 28th, was responded to by the applicant at the June 3rd Site Plan Review Committee meeting. And then they followed up with that architectural plan business on the same day, and then June 4th, the Engineering Site Plan was revised and submitted with a point-by-point response letter dated June 4th, which is on the record now.

One of the items we discussed at length was the ingress and egress. Being that it's not a

very big site, it's not a big commercial driveway, but we had discussion back and forth, and we resolved that I was looking for more than just signage, and they did that. They have the LED light inside. They also chose to do a color concrete of the driveway just to differentiate it for the pedestrians. And what they did with the revised plans was consistent with what we agreed upon. We weren't looking for some kind of like vertical obstruction on the sidewalk for ADA accessibility. That's not something that we wanted for this size site. But I think that they did the best they could with the small site to better alert their folks and then also people walking by with the notifications.

So the only thing I have left is that there are some ADA slope requirements that were addressed by construction notes on the exterior site plan. I will ask if the approval was granted, that the architect just simply revise Sheet A-3 to just refine their notes to cross-reference the engineering plan so it's clear to the contractor -- or if the contractor doesn't pay attention to both plans, that there is a need for some off-site vertical transition.

Besides that, they have addressed all of

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| 1  | the comments in our review letter with the plan      |
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| 2  | revisions, with the point-by-point response letter,  |
| 3  | and then some things required testimony, which they  |
| 4  | have provided this evening. So at this point, all    |
| 5  | of the comments in my review have been addressed and |
| 6  | I don't have any further questions or concerns.      |
| 7  | CHAIRWOMAN LUGO: Great. Thank you.                   |
| 8  | Anyone else? Any other questions? Would we like to   |
| 9  | make a motion for this project?                      |
| 10 | COMMISSIONER JETER: I'll motion.                     |
| 11 | MS. GIARRATANA: Do I have a second?                  |
| 12 | COMMISSIONER MALAVASI: Tom Malavasi.                 |
| 13 | I'll second.   |
| 14 | MS. GIARRATANA: Thank you. On a                      |
| 15 | motion made by Commissioner Jeter and seconded by    |
| 16 | Commissioner Malavasi. Commissioner Hernandez.       |
| 17 | COMMISSIONER HERNANDEZ: Here.                        |
| 18 | MS. GIARRATANA: Commissioner                         |
| 19 | Malavasi.  |
| 20 | COMMISSIONER MALAVASI: Aye.                          |
| 21 | MS. GIARRATANA: Commissioner Jeter.                  |
| 22 | COMMISSIONER JETER: Aye.                             |
| 23 | MS. GIARRATANA: Commissioner Mehta.                  |
| 24 | COMMISSIONER MEHTA: Aye to approve.                  |
| 25 | MS. GIARRATANA: And Chairwoman Lugo.                 |

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1 CHAIRWOMAN LUGO: Aye.

2 MS. GIARRATANA: The motion has

3 passed. Thank you.

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4 CHAIRWOMAN LUGO: Thank you.

5 MR. NADELL: Thank you, everyone.

Have a good evening.

CHAIRWOMAN LUGO: Thank you.

MS. GIARRATANA: The next item on the agenda is -- my apologies. Hold on. Sorry about that.

The next item on the agenda is Application No. 2020-21-SP. This is the applicant Sophia Pricilla Properties, LLC; 3516 Kennedy Boulevard; Block 2105, Lot 1; in Jersey City. It's an application to construct a five-story building with 20 dwelling units, nine parking spaces, and ground floor commercial space.

MR. JOSEPH: MR. JOSEPH: Good evening, everyone. Steven Joseph of the Cherami Law Firm, attorney for the applicant. This is 3516 JFK. It's located on the corner of JFK and Bleeker Street in the R-1 zone. The applicant is proposing a five-story 20 unit building with nine parking spaces and commercial space on the ground floor. The entrance to the parking garage that we have is

actually located on Bleeker Street, which is a one-way street with traffic leading away from JFK in order to minimize that impact to JFK Boulevard.

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We did submit an application to Jersey
City for major site plan approval with D and C
variances. We got final comments back from Jersey
City last week. They are unable to hear our
application until August at least, due to canceled
meetings and other applications being heard. We
have two experts for you this evening. Dennis
DeVino, he's our architect. And George Gloede, our
engineer. We're going to start with Dennis and
we'll get him sworn in, and we'll make sure he's
able to share his screen.

MS. BOGDANSKI: Okay. Will you raise your right hand, please?

MR. JOSEPH: You've got to take yourself off mute, Dennis. It should be on the bottom left. If you press your shift bar, it'll work.

MR. DEVINO: I'm going try to get -MR. JOSEPH: Let's get you sworn in.
(Witness sworn.)

MS. BOGDANSKI: Okay. And can you please spell your name for the record and state your

Page 32

- 1 | firm?
- 2 MR. DEVINO: Yes. Dennis.
- $3 \mid D-E-N-N-I-S$ . DeVino. D-E-V -- as in Victor, I-N-O.
- 4 DeVino Architects and Associates. We are at 430
- 5 | Communipaw Avenue in Jersey City.
- 6 CHAIRWOMAN LUGO: Can we get some of
- 7 | your history and your expertise?
- MR. DEVINO: Sure. I've been a New
- 9 | Jersey licensed architect since 1994. I've been
- 10 practicing architecture in the Hudson County area
- 11 | since 1997. I've been in front of both Jersey City,
- 12 Hoboken, Union City Planning Boards, probably Boards
- throughout the central and northern part of New
- 14 Jersey since '84. And I've been approved by the
- 15 | Jersey City Board many times.
- 16 MR. JOSEPH: And your license is
- 17 | currently in good standing?
- 18 MR. DEVINO: It is. Absolutely. And
- 19 I'm also licensed in New York, Pennsylvania, and
- 20 | also a New Jersey license planner.
- 21 CHAIRWOMAN LUGO: Okay. You're
- 22 accepted. Thank you.
- MR. DEVINO: Thank you. All right.
- 24 | I would like to start by hopefully sharing -- let me
- 25 | see if I can -- see if I can get my screen back up

- and running again. If I see you, I can't seem to get everyone else.
- 3 MR. JOSEPH: That's okay, Dennis.
- 4 | Most of the people are going to go away once you
- 5 share your screen. The button should be at the
- 6 bottom center.
- 7 MR. DEVINO: Yeah, I don't see it. I
- 8 don't know how.
- 9 MR. JOSEPH: If you have your mouse
- 10 over it, it might pop up.
- 11 MR. DEVINO: No, I can't seem to find
- 12 | it.
- MR. JOSEPH: Okay. I could also
- 14 | share my screen with the plans on it, if that's --
- 15 | if that's helpful and if the Board will accept that?
- 16 CHAIRWOMAN LUGO: That works.
- MR. JOSEPH: All right. So I'm going
- 18 to do that, Dennis. You just have to tell me when
- 19 to change the pages and where to zoom into. And
- 20 we're just going to do an overview of the plans.
- MR. DEVINO: Why don't we go to G103?
- 22 And move over to the existing photos of the existing
- 23 structure.
- MR. JOSEPH: Okay.
- MR. DEVINO: I just want to point to

the Board, this is a photograph of a shot taking —
taking — looking essentially southeast on the side
of the Boulevard. The existing structure is a
series of between one and two-story wood frame and
masonry buildings. It services a commercial space
that runs on the Boulevard and a series of
residential on the upper floors. Down Bleeker
Street, there is a parking lot that services nine —
it's an open parking structure, surface parking —
I'm sorry, it has seven — it services seven
existing parking spaces.

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So when I take you -- when we go through the design and plan, Steve, why don't you move over to the survey now? I'm just going to -- I'll take you through the designing and the planning, you can kind of see how the composite structures run as far as how the building is ordered. It's very similar to actually the way the existing site is ordered. So if you look at the survey, you can actually see -- I don't know if you can blow up, the existing structure does encroach on the right-of-way towards JFK Boulevard, and there are also some small structures that encroach on Bleeker Street. So obviously those encroachments will be eliminated.

So why don't we move to G100, Steve? So I

want to point out to the Board that of course the location is 3516 Kennedy Boulevard, Block 2105, Lot 1, where we are proposing a five-story structure, a total of 20 residential units, and a commercial space at approximately 1,741 square-feet on the lower level. The lower level will also house a total of nine parking spots, as the attorney mentioned, access from Bleeker Street about approximately 100 feet from the corner of Bleeker and the Boulevard is where the entrance is.

The entrance to the residential area is also on Bleeker Street. That's approximately 60-feet from the corner of the Boulevard. And as I mentioned earlier, the access to the commercial space will be at the corner -- at the corner of -right now, we're proposing at the corner of Bleeker and -- and the Boulevard. That may change depending on the occupant. You can see that we're proposing two street trees, where one street tree is required. There is an existing trash receptor on that -- in That sidewalk I believe is a 20-foot that area. wide sidewalk. So that trash receptor, we'll relocate between the two proposed tree bids. Okay. So, Steve, let's move to the next -- the

next page. Well, actually, I'm sorry. Let's back 2.5

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up. I'll give a brief description of the number of lots. So again, it's 20 units, they are two-bedrooms and two-baths; a total of 12 two-bedroom, two-baths. There's four two-bedroom, one-baths, and four one-bedroom, one-baths. The average square footage ranges by all the units about 836 square feet.

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We are occupying 93 percent of the lot, which is very much similar to what we have now. The lot we have listed has a hundred percent, but there is a small area of vegetation that exists in the back between the parking lot and the existing structure. But we're making up that distance with approximately 30-percent green roof, which we'll get to in a little bit. The total square footage of all the -- of the entire complex, including a 564-square-foot deck on the roof is 26,078 square-feet total.

Okay. Next, let's go to G101. G1010 is just the standard details. The tree pit, which is a tree pit that Jersey City -- that we've used successfully in Jersey City. They are the types of trees also in Jersey City. We also show on the bottom right hand corners some site lighting will be very modest with no intrusion in the roadway. We

have a soft type of light in the entranceways and a couple of up and down wall sconces to illuminate just the building surface and the walking surfaces.

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MR. JOSEPH: Sorry to interrupt, but your office has had communication with County Staff regarding the tree planting details, and once we get the approval here, we're going to be going back to Jersey City and using the County's preferred ADA compliance for the tree details?

MR. DEVINO: Yes, and that -- I think that also falls through with the detail that we've put on G102, which is the handicap curb accessibility. We show part 1 of the details. Τ believe the County has one that actually they made, from what I understand, when you're doing some reconstructing of those handicap recessed curb I'd like to point out that we're not -- I details. want to find the County roadway. As a matter of face, we are actually keeping the existing curb. All of the utilities that are being brought into the site are coming off of Bleeker. So we will not be disturbing the Boulevard, but we will be, of course, replacing the existing sidewalk to accommodate the new structure.

MR. JOSEPH: And just for a sanity

check for everybody, this page is not for any rendering of the PDF, that's not just an error on your end, it's an error on my end. When we get to George, George should be able to share his page with everybody. He knows what the plans we're sharing.

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MR. DEVINO: All right. So we've basically reviewed the G103. I just wanted to point -- kind of start with that, so the Board can understand the site and understand the direction we're going. Al00 is the first floor layout. We are proposing again -- again over -- just a little of the square footage. Parking, the parking spots.

The proposal also, under the parking area, the civil engineer can elaborate on the design of the retention system that is under the parking. So we do have a stormwater retention system that has been designed for the site. We have the -- as I mentioned the main line in the lobby --

MS. GIARRATANA: Excuse me. I'm so sorry to interrupt. I -- in terms of protocol, we did not confirm that there was no one from the public for the previous application. So if we could just hold on your testimony for a second and just confirm that there was no one from the public for the last application?

MR. DEVINO: Of course.

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MS. GIARRATANA: Thank you. We don't believe so, it's -- we've been having -- we've been making sure to bring people into the waiting room, but I just want to do a double-check. Okay. It doesn't seem to be anyone from the public here, so I think we can confirm that we did an open call for the public. Jennifer, can you please confirm that?

MS. BOGDANSKI: Yes, there doesn't seem to be anybody from the public who wished to comment on it.

MS. GIARRATANA: Okay. Thank you.

My apologies, please continue.

MR. JOSEPH: So, Dennis, you left off at the residential lobby area.

MR. DEVINO: Yeah. As I mentioned, the residential lobby entrance is approximately 60-feet from the corner of the JFK entrance. So the lobby is where of course the elevator is. It's an unmanned lobby, so we have a green elevator. Access to the garage is through the lobby and access into a commercial space, we made it for -- because we had refuge located off the lobby -- sorry. We have refuse from the basement, there is a package room that is in the back of the elevator. So we

maintained access to the lobby. That of course can adjust, depending on the use of that commercial space. One stair tower is off of that lobby. The second stair tower is in the southwest corner of the project. We do have a small basement area where we bring down -- bring down the bicycle racks. There's also mechanical equipment down there.

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The reason that we chose to go down to the basement and spend the additional dollars is really so we can offer more commercial space on -- you know, facing the Boulevard. That was the reason why we elected to go down into a basement level for those services. Okay. So briefly, I don't think I want to necessarily go through each individual floor layout. It's important just to know that they are all identical going up the building. There are five units per floor.

As I mentioned earlier, how many -- you know, two-bedrooms and one-bedrooms we have. What is kind of unique with the back of the structure is we are setting back -- the rear of the structure, we met with the community actually some time ago, one concern we had for the two-story dwelling on the left of your -- of your drawing there is that they wanted some additional space to get to their side

door that they actually have an entrance on the side. So we pulled that rear of the building -- or the side of the building should I say, off about two and a half feet. We did the same off of the back of the building facing the two-story dwellings, and that purpose was really to be able to accommodate windows that those existing structures had. So we can allow and permit the required light in the area to the neighboring -- into the neighboring residential buildings.

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As I mentioned, going up the building, A-1, A-2, A-3, are all identical A-4, we can get over to the roof deck. That roof deck design is identified on the location of our green roof, our outdoor decking area, and the area where we will most likely locate some mechanical equipment. And of course the bulkheads -- the three bulkheads leading up to the roof deck.

MR. JOSEPH: Dennis, before we move on from this page, one of the comments we received from the City was that they did not want PTAC systems for the HVAC of this building. So we're doing a different system now, and those compressors being located on the roof, correct?

MR. DEVINO: That's correct. We got

comments from the staff -- Jersey City Staff that 1 there were issues with the -- utilizing PTAC for the 2. heating and air conditioning. So we -- our staff 3 shredded and got rid of the PTACs. So we designed 4 5 the system, we're now putting. You can see there's a little bubble area where we'll be locating the 6 condensers. I assume that -- from what I can tell -- that the staff will be using mini splits, which 8 are those little cassettes that they put up there. 10 So there will not be PTACs. 11 MR. JOSEPH: Dennis, related to the 12 stormwater retention, did we lose any space on the 13 green roof? Did these systems take up any 14 substantial space requirements to eliminate any 15 green roof space? MR. DEVINO: Not -- no, I don't think 16 17 they impede on -- I mean, obviously if we didn't 18 have any -- either green roof or --19 Right. I quess my MR. JOSEPH:

question is on the -- on the prior plans we had, we had some space where these units could be located, correct?

MR. DEVINO: Yes.

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MR. JOSEPH: Thank you.

MR. DEVINO: A-105 is a composition

drawing, probably one -- this for the actual renderings that were prepared. I think what's important to know about the scale of the structure is that because of the site location, because we're in the corner of a very -- almost like a five-point road, if you will, we have a very large volume of area, nice large corner, so the building it's very well scale-wise in that area of the Boulevard. Because there is -- you know, I have all those roadways and the bridging at that location.

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So -- and I think it's just kind of important to understand the scale and also how we identify the -- architecturally and how we identified that corner. Over to that right side is where -- obviously the corner of Bleeker and the Boulevard is. So you can kind of see how the glass commercial space and the essential upper tower, if you will, identifies the corner.

MR. JOSEPH: And again, I apologize for the technical difficulties. I've shared my screen, so we don't have the color rendering.

MR. DEVINO: There must be a way that I can get back on -- on track here.

MR. JOSEPH: Well, let's keep going through the plans and then while George is doing his

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1 | testimony, we'll see if you can get it back up.
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- MR. DEVINO: Okay. That's fine.
- 3 | We'll see. That didn't do anything, did it?
- 4 MR. JOSEPH: No.
- 5 MR. DEVINO: I'm sorry?
- 6 MR. JOSEPH: It did not.
- 7 MR. DEVINO: All right. So the next
- 8 page is elevation from -- directly from the
- 9 Boulevard. And again, identifying that that corner
- 10 | component down -- A-108 would be the rear. We are
- 11 offering balconies in those corner units. So A-108
- 12 identifies what the rear of the structure will look
- 13 like.
- 14 MR. JOSEPH: And we actually do have
- 15 | a color one for that on this sheet.
- MR. DEVINO: Oh, yes. There you go.
- 17 | All right. So the upper left color rendering is --
- 18 | well, they all look the same. We do have another
- one, it's actually a bird's eye view. But in any
- 20 event, you can kind of get a feel for how open the
- 21 | roadway allows for the scale of the structure. I
- 22 | think that's all I have.
- 23 MR. JOSEPH: Yes. So we'll -- if the
- Board has any questions for Dennis or if the Board
- 25 | would like him to revisit any pages on the plans, we

can certainly do that now, and George, our engineer, will be talking about the stormwater retention and everything else.

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MR. DEVINO: I think there's points

-- if I could just close with a few points. The

curbs remaining on JFK will not tuck into the

roadway or the Boulevard at all. All new sidewalks,

utilities are entering from Bleeker. We are -
George will -- the engineer will point out we're

proposing a retention -- stormwater retention system

to -- the lighting is very modest in nature, and

will not intrude into the roadway. And then we're

removing the encroachments.

And I think a major point is we're adding two more -- I'm sorry, three more parking spots than what exists today. And I also believe, by the way, the layout of the entrance is that there -- we may end up with two additional parking spots on the street. Now, I'm done.

COMMISSIONER MALAVASI: Madam Chair?

CHAIRWOMAN LUGO: Yes?

COMMISSIONER MALAVASI: Tom Malavasi.

Not so much a question, again a comment. I'm looking into your rendering. It's a beautiful

25 rendering and a beautiful building, brand new

sidewalks. There's just -- I'm hard-pressed why you wouldn't replace the curb, the ratty old curb, you know, located up against your brand new building. I would suggest that you may want to really think about replacing the curb on JFK Boulevard, just for your own aesthetic.

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MR. DEVINO: I don't see an issue at all. That was -- I think that was more of a comment that we're not -- you know, we're not -- if we don't want to damage JFK at all, so I don't think it's an issue. I'm sure since we're replacing the curb all the way around the structure, just leave on -- our client will have no problem putting a new curb in there.

COMMISSIONER MALAVASI: We are paving the road, so you could, since you're doing the sidewalks, you could pull the curb away from the road and form it up that way, and it will look fine I think.

MR. DEVINO: Yeah. I agree. Thank
21 you.

22 CHAIRWOMAN LUGO: Anyone have any 23 questions?

MR. PANAGOPOULOS: Madam Chair, may I make a comment?

| 1  | CHAIRWOMAN LUGO: Go ahead.                          |  |  |  |
|----|---|--|--|--|
| 2  | MR. PANAGOPOULOS: So you have the                   |  |  |  |
| 3  | retail space. Is there any thought of splitting the |  |  |  |
| 4  | retail space into more than one unit? Or is it      |  |  |  |
| 5  | specifically made for one tenant?                   |  |  |  |
| 6  | MR. DEVINO: It's hard to say. I                     |  |  |  |
| 7  | mean, it's 1,741 square-feet. You have if you       |  |  |  |
| 8  | look at   |  |  |  |
| 9  | MR. PANAGOPOULOS: And before you go                 |  |  |  |
| 10 | on, the reason I ask is the entrance, the way the   |  |  |  |
| 11 | location of the entrance, makes it difficult to add |  |  |  |
| 12 | a second tenant I think.                            |  |  |  |
| 13 | MR. JOSEPH: So in my conversations                  |  |  |  |
| 14 | with my client, they intend for there to be one     |  |  |  |
| 15 | tenant. Office space or we actually had some        |  |  |  |
| 16 | interest for a medical office space, but that has   |  |  |  |
| 17 | not been settled yet. Obviously, it's going to be a |  |  |  |
| 18 | while for the building to get built, so we don't    |  |  |  |
| 19 | know. The answer is, we're not we don't have a      |  |  |  |
| 20 | firm answer on the number of whether this is        |  |  |  |
| 21 | getting split, but the owner intends and would      |  |  |  |
| 22 | prefer a single.                                    |  |  |  |
| 23 | MR. PANAGOPOULOS: And that said, I'm                |  |  |  |
| 24 | going to defer to Francesca or someone at the       |  |  |  |

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planning department. Would a separate approval be

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needed if they needed a second entrance along Kennedy Boulevard?

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MS. GIARRATANA: A pedestrian entrance? I don't believe so. You know, I would just make a note for the Board and also for the applicant -- you know, especially since Jersey City hasn't approved this yet, if there are some potential issues with entrances, and they'll need to come to the Board. So if there was a new entrance, we would take a look at it, but I think that would be a minimal change to the application. But again, we'd want to see the resolution and the new plans and then make that determination.

MR. TRIDENTE: Madam Chair, I have a comment. Mario Tridente, Hudson County Planning. If they do propose to put an entrance on the County right-of-way, and it does require a handicap accessible ramp, that would have the requirements for a franchise agreement. So we would probably want the revised plans, if they plan to make handicap accessible entrance there if they don't meet the grades. So that would probably be something that we would want in advance.

may? This is Dennis DeVino. The grade -- we are at

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MR. DEVINO: Yeah, I think -- if I

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grade with all those entrances. I don't foresee a concern of having to add any kind of ramp, but we are -- we will be at grade. Obviously, we're well above any plains to be concerned about that. So any entrance into the right-of-way, I certainly foresee it being at grade and meeting all the handicap requirements, but I absolutely agree that if we do have to encroach into the right-of-way, a franchise agreement will probably be required.
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MR. TRIDENTE: Thank you.

MR. DEVINO: Thank you.

MR. PANAGOPOULOS: My next question is, you mentioned trash storage is in the basement, right?

MR. DEVINO: That's correct. That's correct. We have a chute room on every floor that could -- that goes down at the basement level.

MR. PANAGOPOULOS: And you're going to have a management team or someone that's going to unload that every night?

MR. DEVINO: I don't know if it will be every night, but --

MR. PANAGOPOULOS: How often -- or whatever the schedule is.

MR. DEVINO: Yes, it will absolutely

- be done, whatever the trash removal schedule is for
  that area of the City. So -- and let me just see.
- 3 | I think --

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- MR. JOSEPH: The plan is for it to be
  a rental building and a building of the size that
  the client intends to hire a separate property
  management company.
  - MR. TRIDENTE: Okay. And do you know where the trash is picked up? Is it on the Boulevard or is it along Bleeker, if you know?
  - MR. DEVINO: I honestly do not know. I'm looking at some of the photos that we have on file and luck be told that there are trash receptacles out on the street when they took the photos, so I can't tell. I assume that there will be -- since there are buildings on Bleeker, that Bleeker would be a pick-up street as well as JFK at the location would want to be on Bleeker.
  - MR. JOSEPH: And the entrance will be on Bleeker. It's actually something I've never had to discuss with the City before. We were not -- so it's certainly something I'll bring up to the City Planner to see what new agent we can talk to about getting that determination.

MR. PANAGOPOULOS: That's all I have.

1 CHAIRWOMAN LUGO: Any other 2. Commissioners have questions or comments? Is there 3 another witness you'd like to present? MR. JOSEPH: Open it to the public? 4 5 So I have -- do you want to open it to the public for this witness? 6 7 CHAIRWOMAN LUGO: Thank you. Yes. Are there any public comments or questions? Okay. 8 Okay. So George is our 9 MR. JOSEPH: 10 engineer. He's going to talk briefly about the 11 stormwater retention system. George, if you could 12 take yourself off mute and raise your hand? 13 (Witness sworn.) 14 MS. BOGDANSKI: And could you please 15 spell your name for the record and state the name of 16 your firm? 17 MR. GLOEDE: Sure. It's George; and 18 my last name is Gloede; G-L-O-E-D-E; and I'm 19 president of Gloede & Associates, Consulting 20 Engineers. 21 MR. JOSEPH: And George, you're a 2.2 licensed architect in the State of New Jersey? 23 MR. GLOEDE: Engineer. Dennis is the 2.4 architect. 2.5 All right. Apologies. MR. JOSEPH:

Licensed -- trying to get you off guard. And you
presented before -- many boards before?

MR. GLOEDE: Yes, I have.

4 CHAIRWOMAN LUGO: Okay. Thank you.

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MR. JOSEPH: Okay. George, so if could talk a little bit about the stormwater retention on the site?

MR. GLOEDE: Let me see if I can share my screen. There we go. That worked. Well, as you can see, I'm not going to go through all the in's and out's of the location or the site, it's already been taken care of. What I do want to mention is the fact that the -- we do have a retention system on site, which will take in all of the roof drains.

And according to RSIS standards, we will be reducing the pre-development flows for the two tenant hundred year storms by 50, 75, and 80 percent. What I'm proposing on this site is a under the slab of the parking garage, retention tent that's ten feet by 25 feet by three feet deep. It has an outlet structure with controlled outlets with orifices to regulate the flow out of the retention system. And as we stated before, it's connected into the existing combined drain sewer system in

- Bleeker Street. As well as our proposed water 1 connection, will also be on Bleeker Street. 2. 3 therefore, we will not be -- any intrusion onto Kennedy Boulevard for any of our utilities. I think 4 5 that's about it. MR. JOSEPH: And that stormwater 6 retention is in addition to over 1,700 square feet 7 thereabouts of green roof? 8 9 MR. GLOEDE: That's correct. Ιt 10 takes in the entire building, yes. 11 MR. JOSEPH: Questions or comments 12 for our engineer? 13 MR. PANAGOPOULOS: May I, Ms. Chair? Madam Chair? All right. I'm going to go. So 14 earlier Dennis mentioned that the site would be 15 16 flush at the first floor unless there's a flood 17 zone? I don't think there's a flood zone here, but
  - MR. GLOEDE: Yes, we did check it.

    And as a matter of fact, even in the letter from the County Planning Board, it also confirms that it is outside, based on the firm maps for that area. That it's outside the hundred year flood plan.

MR. PANAGOPOULOS: So after that

can you just confirm if you checked that

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information?

comment from Mario earlier, it looks like that the building should be ADA accessible from any access from the street without needing right-of-way improvements in the way of a ramp?

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And one other thing too is any of the -- at the crosswalks or at the intersection, when we do -- redo the sidewalk along our frontage, we will also make sure that we -- that our ramps are ADA compliant.

MR. GLOEDE: Yes, that's correct.

MR. PANAGOPOULOS: So the County had

-- I believe they have already replaced the ramps in
front of your site or they are in the process of? I
would recommend you don't touch the ramps.

MR. GLOEDE: Okay.

MR. PANAGOPOULOS: Because I'm sure that the way they are ADA compliant -- again, I don't -- if they haven't been built, they will be and they will be ADA compliant, so I wouldn't touch the ramps. I would meet them at the edge of the concrete. Unless -- unless there is a transition slab, if that makes sense. Sometimes you need the transition off the compliant area. So you're going to have to check to see that the transition is compliant. If there is a transition.

1 MR. GLOEDE: Are they going to be 2. replacing the curb when they did the sidewalk as 3 well for the ramps? 4 MR. PANAGOPOULOS: As needed to put 5 on the ramps to make it compliant. Okay. They will be 6 MR. GLOEDE: So as they said before, that if we are 7 doing that. replacing our curb, we will match the existing -- to 8 the curb that's being replaced currently by the County, correct? 10 11 MR. PANAGOPOULOS: Correct. Okav. 12 Staying on the ADA, I asked for some spot grades --

some composed spot grades to confirm that you are providing a compliant walkway in front of the site. I didn't see any. I saw a couple of spots, but I don't think there were enough. If you could just -in the resolution compliance, just provide a couple spot shots to show that you have a two percent or less cross slope in front of the site.

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MR. PANAGOPOULOS: And again, the -back to the transition thing, any transition should be on the adjacent lot. Right? So the whole frontage of this site should be compliant.

Okay. We can do that.

MR. GLOEDE:

MR. GLOEDE: Correct.

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Absolutely.

MR. PANAGOPOULOS: Now, for the curb replacement, I'm going to defer to Tom. Would they be able to get approval before the resolution to get in there, Tom?

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I mean, they can replace their curb at any time.

Curbs -- the curb will not affect any approval. So yeah, a new curb is fine. If they get it in sooner rather than later, it's better off that they do.

COMMISSIONER MALAVASI:

MR. PANAGOPOULOS: So it would be on their -- it would be at your own risk of course not having approval from the local jurisdiction, but you know, I don't know if you want to chance risking the moratorium of the paved JFK, which -- what do you think, Tom? Within the next month or two?

COMMISSIONER MALAVASI: Yeah. Yeah, that's probably when we're going to be paving. So yeah.

MR. GLOEDE: If I may ask? There was a suggestion, which we tend to agree with with replacing the curb on JFK. We will have no other reason to go into the actual roadway with any sort of utilities. So assuming they do the -- let's just say they do their repaving and now we removed a curb. Are we required to repave the entire width of

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the -- of JFK?
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COMMISSIONER MALAVASI: Well, the ordinance says you need to pave curb to curb if you're not going past the center line. You wouldn't need to go pass the center line. That's why I suggested, if you pull the curb away from the pavement, then you can use the pavement. You wouldn't have to disturb the pavement. If you can't get to it, if you can't get to it before you pave, then you should be okay to replace the curb.

MR. GLOEDE: Got it.

MR. PANAGOPOULOS: So on your plans,
I guess you commingled the architectural plans and
the engineering plans. Some of the details fall out
the incorrect replacement. It says -- just in case
you do need to go onto the County roadway, I think
the County details should say County asphalt repair.
I think -- let's see.

MR. JOSEPH: George, you got that?

MR. GLOEDE: I don't know if I have

that detail sheet.

MR. PANAGOPOULOS: Like on page -- on

23 page G-102.

MR. GLOEDE: G-102 I think it is.

We'll make sure that I identify the County

- standards. We'll make sure that they coordinate. I think you're mute.
- MR. PANAGOPOULOS: C-102, you have the correct thickness.
- 5 MR. GLOEDE: Okay. Great.
- MR. PANAGOPOULOS: So yeah, just -- I
  would change -- I would just add that pave and
  restoration on C-102.
- 9 MR. GLOEDE: Okay.

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- MR. PANAGOPOULOS: I'm sorry. Just
  one more thing. Loading and unloading, has there
  been any thought on how you're going to be loading?
  Where is the access going to be? Can you hear me?
- MR. JOSEPH: So the lobby entrance is
  on Bleeker Street. So move-ins, move-out, would be
  on Bleeker Street.
- MR. GLOEDE: And we would have to have the signs put up. The City --
- MR. JOSEPH: Yeah, a building of this size you have to schedule and reserve it.
  - MR. PANAGOPOULOS: Yeah, I don't think you need external signs, but in any lease agreement there should be a process of how to move-in. What we don't want is double-parking on Kennedy Boulevard. That -- deliveries, stuff like

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that. You know, most of the business should
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     probably -- it's easier to be off of Bleeker Street
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     anyway. So I think it's important that we
     understand that. We and your client, the applicant.
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                    MR. JOSEPH: Yeah. So typically my
     clients and buildings of this size, rental
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     buildings, it is in lease agreements you have to
     reserve like a day and a period of time, it's
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     usually off of peak hours and they have to reserve
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     the elevator for moving in and moving out. Things
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     like that.
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                    MR. TRIDENTE: That's all I have.
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     Thank you.
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                    MR. JOSEPH: So just to quickly recap
     some additional conditions.
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                    MR. PANAGOPOULOS: I think before you
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     go, we got to open it to the public.
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                    MR. JOSEPH: I apologize.
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                    MR. PANAGOPOULOS: And if anyone else
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CHAIRWOMAN LUGO: I'm sorry. You

on the Board has questions, just -- you know.

MR. JOSEPH:

don't want to take over the meeting, but you know.

your specific conditions for the record. We'll do

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that after.

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I just wanted to recap

guys had lost me there for a second and I'm back now. This is Chairwoman Lugo.

MR. PANAGOPOULOS: I think we're waiting for public comment on this testimony.

CHAIRWOMAN LUGO: Okay.

MR. JOSEPH: I think you need to

invite --

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CHAIRWOMAN LUGO: I'm sorry. I thought I had done that earlier, but I guess that was for the first application, but that was what we were doing earlier. That was for the first application. I forgot.

MR. PANAGOPOULOS: Yeah, it was also for the first witness. This is for the second witness.

CHAIRWOMAN LUGO: All right. Do we have any public comments for our second witness in this application? Anyone need to speak? Okay. Any other comments or questions? From the Commissioners or anyone else? Okay.

MR. JOSEPH: So at this time, I'd just like to recap those additional conditions we discussed, because I know we were talking about a lot of things. We're going to be providing some additional spot grades to show that two percent. We

are not to touch the ramp at the crosswalk. And we are going to correct the details on page G-102 to the correct ones that are already on page C-102.

Thank you.

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- CHAIRWOMAN LUGO: Great. Thank you.

  Commissioners, do I have any other people with
  questions or does someone want to make a motion?

  COMMISSIONER JETER: I'll make a
  motion.
- MR. PANAGOPOULOS: Before you make a motion, do we need to open up to the public one last time for any comments for the whole application? Are you frozen?
- MS. BOGDANSKI: Sorry. We should, just to be on the safe side, yes. And then -- CHAIRWOMAN LUGO: Okay.
- MS. BOGDANSKI: We'll continue with the portion to let someone speak.
- MR. TRIDENTE: Madam Chair, I just have one comment to the applicant, just a reminder that before they submit for a CO at the local municipal, that they need to contact this office to do a final inspection of the site and receive a letter of compliance.

MR. JOSEPH: Understood. Thank you.

| 1  | CHAIRWOMAN LUGO: Okay. Any other                     |  |  |  |  |
|----|--|--|--|--|--|
| 2  | comments from the public? Or questions? For the      |  |  |  |  |
| 3  | record, I don't believe we have any.                 |  |  |  |  |
| 4  | Okay. If no one has any other questions,             |  |  |  |  |
| 5  | or comments, or statements, and there's no one from  |  |  |  |  |
| 6  | the public, I guess we can close the public portion, |  |  |  |  |
| 7  | Jen, is that correct?                                |  |  |  |  |
| 8  | MS. BOGDANSKI: That is correct.                      |  |  |  |  |
| 9  | CHAIRWOMAN LUGO: Okay.                               |  |  |  |  |
| 10 | Commissioners, if you have no other questions or     |  |  |  |  |
| 11 | comments? Commissioner Jeter, I think you have to    |  |  |  |  |
| 12 | move.  |  |  |  |  |
| 13 | COMMISSIONER JETER: I move.                          |  |  |  |  |
| 14 | MS. GIARRATANA: And a second?                        |  |  |  |  |
| 15 | COMMISSIONER MEHTA: I second.                        |  |  |  |  |
| 16 | MS. GIARRATANA: Thank you,                           |  |  |  |  |
| 17 | Commissioner. Motion made by Commissioner Jeter and  |  |  |  |  |
| 18 | seconded by Commissioner Mehta. Commissioner         |  |  |  |  |
| 19 | Hernandez.   |  |  |  |  |
| 20 | COMMISSIONER HERNANDEZ: Aye.                         |  |  |  |  |
| 21 | MS. GIARRATANA: Commissioner Jeter.                  |  |  |  |  |
| 22 | COMMISSIONER JETER: Aye.                             |  |  |  |  |
| 23 | MS. GIARRATANA: Commissioner                         |  |  |  |  |
| 24 | Malavasi.  |  |  |  |  |
| 25 | COMMISSIONER MALAVASI: Aye.                          |  |  |  |  |

1 MS. GIARRATANA: Commissioner Mehta.

COMMISSIONER MEHTA: Aye.

3 | MS. GIARRATANA: And Commissioner

4 Lugo.

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5 CHAIRWOMAN LUGO: Aye.

6 MS. GIARRATANA: Chairwoman, the

7 motion has passed.

dismissed.

MR. JOSEPH: Thank you all. Have a good evening. Everyone be safe.

MS. GIARRATANA: The next item on the agenda is item C, which is applications to be

This is application 2019-79-SP. The

applicant was Acordia Harrison Urban Renewal, LLC;

at 700 Frank E. Rodgers Boulevard; Block 133, Lot

1.03 and 1.05, in Harrison. It's an application to

16 construct two mixed-use buildings consisting of 884

17 residential units, retail space, and a 200-room

18 hotel, as well as an automated parking garage.

So the Board, we -- this was carried at the last meeting and then the Township reached out to us and the applicant and requested that we dismiss this without prejudice. There's been multiple meetings with the town, and this won't be complete until I believe they had their meeting in

two days. So you know, again, this would be

Duffield Avenue. This is Block 3103, Lots 21
through 26, 29 through 32, 36, 37, 42 through 44,
and Block 7402, Lots 21 through 24, and Lots 33
through 35. And that's in Jersey City. They
planned a subdivision application. It's not along a

County road.

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- Application 2020-022-SD. The applicant is AR Adams Investor, LLC. This is at 1417 Adams

  Street in Hoboken. This is Block 121, Lots 7

  through 13, and Lot 18. It's a site plan

  application not along a County road.
- Application 2020-024-SPSD, Jersey City
  Municipal Utilities Authority. This is at Caven
  Point Road and multiple streets as part of Canal
  Crossing Redevelopment in Jersey City. It's a site
  plan/subdivision application not along a County
  road.

Application 2020-026-SD, the applicant is Hampshire Urban Renewal, LLC and Garfield JC Partners, 900 Garfield, LLC, and the Jersey City Redevelopment Agency. This location is at 880 through 900 Garfield Avenue, Blocks 21 -- I'm sorry. Block 21501, Lots 18, 19, and 20, in Jersey City. This is a subdivision application not along a County road.

## CERTIFICATION

I, SHARI CATHEY, CCR, RPR, License No.

30XI00234700, and Notary Public of the State of New

Jersey, hereby certify that the proceedings herein

are from the notes taken by me of a Regular Meeting

of the Hudson County Planning Board, held on

transcript of the same.

Tuesday, June 16, 2020; and that this is a correct

Eraci Carner

SHARI CATHEY, CCR, RPR
A NOTARY PUBLIC of the
State of New Jersey
I.D. No. 2283786
Commission Expires 2/4/22

| 13       65:10         133       63:14         14       9:24         1417       65:8         15       4:11         26       65:2         26,078       36:17         28th       6:15         16       1:9         19:19       66:3         16       1:9         15:00       1:9         5th       6:19         5th       6:19         60       35:13         32:18       49:7,25         56:5       accepted         17:6       32:22         6:30       67:3         6:45       67:12         7       59:20,21         40:35:13       39:18         6:45       67:12         39:20,21       40:1         54:2       58:13         30:26:3       36:14   | &                                     | 2                      | <b>3103</b> 65:1          | <b>750</b> 9:17 12:13    |
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| 19:21 24:1  |                                       |                        |                           |                          |
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