CITY OF JACKSONVILLE
DOwntown development review board MEETING

Proceedings held on Thursday, May 11, 2023, commencing at 2:02 p.m., at City Hall, Lynwood Roberts Room, 117 West Duval Street, Jacksonville, Florida, before Diane M. Tropia, FPR, a Notary Public in and for the State of Florida at Large.

BOARD MEMBERS PRESENT:
MATT BROCKELMAN, Chairman.
LINZEE OTT, Vice Chair.
FREDERICK JONES, Board Member.
JOANA BERLING, Board Member.
CHRISTIAN HARDEN, Board Member.
WILLIAM J. SCHILLING, JR., Board Member.
JOSEPH LORETTA, Board Member.
ALSO PRESENT:
GUY PAROLA, DIA, Operations Manager.
INA MEZINI, Strategic Initiatives Coordinator SUSAN KELIY, Redevelopment Coordinator
RIC ANDERSA CARLA LOPERA, Office of General Counsel.


May 11, 2023
PROCEEDINGS

THE CHAIRMAN: Board members, good afternoon to you and to the public.

I'll call the meeting to order at 2:02 p.m.

And it looks like for these microphones, we don't have to press the button while we talk, unlike at the library.

So hopefully you had a chance to review the agenda. And we will start, as usual, with an approval of the meeting minutes from the last meeting. And so if board members have any revisions, we will hear those now; otherwise, I will entertain a motion.

BOARD MEMBER SCHILLING: I move to approve.

THE CHAIRMAN: All right. There's been a motion to approve by Board Member Schilling.

Is there a second?
BOARD MEMBER MONAHAN: Second.
THE CHAIRMAN: And a second by Board
Member Monahan.
All those in favor, please say aye.
BOARD MEMBERS: Aye.

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THE CHAIRMAN: Any opposed?
BOARD MEMBERS: (No response.)
THE CHAIRMAN: By your action, show the minutes from April adopted.

And let's go ahead to our first application, DDRB application 2023-006, 562
Park Street, the special sign exception that we deferred from our last meeting.

Ms. Kelly, can we please have a staff report?

MS. KELLY: Yes, sir.
DDRB application 2023-006 is requesting a special sign exception to install a monument sign at 562 Park Street. This item was deferred, as the Chair mentioned, at the last DDRB meeting.

Located in Brooklyn, the subject site is home to the former Jax Federal Credit Union building which has been rebranded as RadiFi Credit Union. The proposed monument sign is located in the greenway between the building's entrance canopy and the sidewalk along Park Street.

At the April meeting, the board expressed concerns regarding the size and the design of

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the sign. The applicant did revise their submittal. Although the size and design and the text have been reduced, staff finds that the proposed nonilluminated sign is cohesive with the existing building and it does not distract from any architectural significant features.

Staff recommends approval of DDRB application 2023-006 subject to the following condition: That the sign location shall be subject to review by the City's traffic engineer.

Thank you.
THE CHAIRMAN: Thank you, Ms. Kelly.
Is there a presentation from the applicant?

MR. TAYLOR: Yes, sir.
THE CHAIRMAN: I'll also go ahead and open the public hearing on this item.
(Mr. Taylor approaches the podium.)
THE CHAIRMAN: And as a reminder, please state your name and address for the record.

MR. TAYLOR: Good afternoon, ladies and gentlemen.

Randy Taylor, 4162 St. Augustine Road, Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Jacksonville, Florida.
Yes, as we all know last meeting we had some -- some issues with some of the sizes and things like that of this particular sign. So I went back to the drawing board, after listening to all the comments, to see if we could scale this down to make it to where everybody is comfortable with it.

So as you can see by this rendering here -- the last time we came in, the sign was 8 feet tall. Now it is 5 -feet -8 tall. There was a comment about the -- the logo was in the center, over the RadiFi, which created a lot of dead space on each side of the sign, so we did a linear layout of the logo now, and that also brought the size of the letters down from 18 inches to 12 inches.

I got some better pictures this time just to show where this thing sits.

The bushes behind it, they're 6 feet wide from the edge of the sidewalk into the parking lot. So the sign is a 5 -foot setback and it is only 90 inches wide. So the sign is reduced considerably to fit into that space out there.

There was a comment about visibility with
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cars coming in there. Well, on the far end of that, it's only a one-way entrance, so there is no stopping there. So that is a moot point. There is no obstruction of vision on that side.

I went down to Rosselle Street, which is down the other end, and wheeled that off, and that sign is 235 feet away from the intersection. So that doesn't really -- that doesn't constitute an issue as well.

So like I said, I've listened to all the comments everybody had. I went back to the drawing board. I tried to come back with something I think everybody would be -- you know, be good with.

And with that, I think we're there.
THE CHAIRMAN: Okay. Thank you, Mr. Taylor.

Board members, are there any questions at this point for Mr. Taylor before we go to the public comment?

BOARD MEMBERS: (No response.)
THE CHAIRMAN: Seeing none, Ms. Mezini, are there any public commenters?

MS. MEZINI: No public comment.
THE CHAIRMAN: All right. Show the public
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now that sign is moot. It's just a moot point.
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It doesn't work anymore. So this, being out in the street, it gives traffic a little visual of -- because there's a lot of trees in the front, so you can't see the building. The actual building sign is behind the trees of the center of the building, so, therefore, it's not very visible. This -- this will give them the effect they're looking for. As people drive down the street, they'll say, "Oh, there's RadiFi right there."

BOARD MEMBER HARDEN: And what's the material on the base?

MR. TAYLOR: It's all aluminum base. It's just -- it matches their colors, their corporate colors of the purple. It wasn't my choice; it was just a marketing thing. Don't shoot the messenger. But yeah, that's their branding colors. They painted all the roofs on their buildings and their wayfinding signs that purple color. It's kind of a spin-off of a VyStar type of situation, where it's one color that pops and they can (inaudible). And it's a rebranding, so they're just trying to come up with some signage that pops.

BOARD MEMBER HARDEN: Okay. No further
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questions.
THE CHAIRMAN: All right. Mr. Jones.
BOARD MEMBER JONES: I have no comment.
THE CHAIRMAN: Mr. Monahan.
BOARD MEMBER MONAHAN: Thank you, Mr. Chair.

Appreciate you bringing this back. I
think this is much better.
MR. TAYLOR: Thank you.
BOARD MEMBER MONAHAN: Glad to support it today.
MR. TAYLOR: Great. Thank you.
THE CHAIRMAN: Ms. Ott.
BOARD MEMBER OTT: No comment.
THE CHAIRMAN: Mr. Schilling.
BOARD MEMBER SCHILLING: Similarly, I'll echo the comments. Thank you very much for your work on the sign.

MR. TAYLOR: Thank you.
BOARD MEMBER SCHILLING: I agree, I think it looks much, much better.

Thank you.
MR. TAYLOR: It fits in there much better.
BOARD MEMBER SCHILLING: It fits the area.
Thank you.
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MR. TAYLOR: You're welcome.
THE CHAIRMAN: Mr. Loretta.
BOARD MEMBER LORETTA: No comment.
THE CHAIRMAN: Ms. Berling.
BOARD MEMBER BERLING: It's -- same as the
other members. I just really appreciate that
you took the time to go out there and do the
studies and do the analysis and come back with
this, so thank you.
MR. TAYLOR: Great. Thank you very much.
THE CHAIRMAN: Councilman Ferraro.
COUNCIL MEMBER FERRARO: It looks like you've touched on everything that we brought up.

Thank you.
MR. TAYLOR: Thank you very much.
COUNCIL MEMBER FERRARO: Thank you,
Mr. Chair.
THE CHAIRMAN: I'll echo what everyone else says. Thank you, Mr. Taylor. We appreciate you coming back with the new proposal.

MR. TAYLOR: Sure. My pleasure.
THE CHAIRMAN: All right. Board members, if there are no additional comments, I'll

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entertain a motion at this point.
BOARD MEMBER SCHILLING: I'll move to approve.

THE CHAIRMAN: There's been a motion to approve by Mr. Schilling.

Is there a second?
BOARD MEMBER BERLING: Second.
THE CHAIRMAN: And there's a second from
Ms. Berling.
All those --
MS. LOPERA: Through the Chair -- Carla Lopera.

THE CHAIRMAN: Yes.
MS. LOPERA: That motion to approve, was that including the recommendation by staff that the sign location shall be subject to review by the City's traffic engineer?

BOARD MEMBER SCHILLING: Yes, ma'am. That was my intent. I apologize. I did not say that, but that was my intent, to have it subject to the -- the conditions.

MS. LOPERA: Okay. Thank you.
THE CHAIRMAN: All right. Thank you,
Mr. Schilling, for clarifying.
There's been a motion and a second to
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approve, with the staff condition, DDRB application 2023-006.

All those in favor, please say aye.
BOARD MEMBERS: Aye.
THE CHAIRMAN: Any opposed?
BOARD MEMBERS: (No response.)
THE CHAIRMAN: Show it approved unanimously.

MR. TAYLOR: Thank you, guys. Appreciate all your help.

THE CHAIRMAN: All right. Board members, let's move on to action item C, DDRB application 2023-012, McCoy's Landing, conceptual review.

Ms. Kelly, if we could please get a staff report.

MS. KELLY: DDRB application 2023-012 is requesting conceptual approval of a residential project in LaVilla. The site is approximately two acres and includes the entire block between Dennis Street and Harper Street and Myrtle Avenue and Hanover Street. The proposed project includes approximately 275 multifamily units, parking and associated amenities.

The subject site has a very unique
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context. The FEC railroad is to the north, across Dennis Street. Myrtle Avenue is on the west. And just past the subject block, Myrtle becomes that tunnel that goes under the railroad and I-95. Hanover Street borders the site to the east and has no connections outside of the subject block. And across Harper Street, just to the south, is a park project that is currently in design.

Because of the surrounding constraints and adjacencies of this block, it is likely that the project will need to request deviations, and staff has tried to point these out in the staff report as well.

The applicant is proposing to convert the two-way streets of Harper, Hanover, and Dennis to one-way, which would form a route around the project. Staff generally does not support one-way streets; however, this block is isolated with no connectivity from any road other than Myrtle, and a one-way street conversion could offer some opportunities for additional bicycle and pedestrian streetscape amenities, as well as, you know, uses and facilities to complement the park -- the

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incoming park.
So while staff is supportive of this change, approval would still be needed from the City's traffic engineer, and we have conditioned the recommendation as such.

Even though the site is kind of located in the LaVilla district of the overlay, the character of immediate area and the most immediate design influences are those from the Brooklyn district. Staff finds that this is because the railroad acts as more of a barrier in this area than the creek does. As such, the height and form of the proposed design are most compatible with Brooklyn.

The form is a rectangular volume that uses various materials and textures to ensure modulation along each elevation. The Myrtle street elevation features (inaudible) with an urban art treatment located near I-95 and wrapping the structure onto the Dennis Street elevation.

The multifamily units are located above the two-story parking podium. In order to comply with regulations related to off-street parking, the applicant is opting for a

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combination of nonparking active use and urban open space.

Urban open space has been provided along Harper and Hanover Streets as this is sort of the -- this is the portion that will eventually front the park to the south. However, some of the features, like the dog run, are provided for residential use only, and so those are not considered urban open space. So those elements will need to be revised if they are going to be included in that urban open space calculation.

Additionally, staff finds that -- the street sections to be revised to increase and clarify the pedestrian zones and possibly decrease travel lane widths, so our recommendation is that they're conditioned as such.

Based on the foregoing, staff recommends that DDRB application 2023-012 be approved with the conditions that are shown on the screen above and in the report. I'll summarize those.

The first one would be to identify any deviations. The second is to improve the programming or functionality of urban open space. The third is that we would like a shade

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study or shade calculations prior to the final approval submittal. The fourth is that we revise the street sections for some efficiencies. And then, of course, the fifth involves the one-way around the block, and that that needs to be approved by the City's traffic engineer.

And with that, that concludes the staff report.

THE CHAIRMAN: Okay. Thank you, Ms. Kelly.

And let's open the public hearing and hear from the applicant.
(Ms. Rewis approaches the podium.)
MS. REWIS: Hi. Good afternoon.
Staci Rewis, One Independent Drive, Suite 1200, Jacksonville, 32202.

With us today is the project architect, G4 Design; the project engineer with England-Thims \& Miller; and the project landscape architect with (inaudible) architecture.

MS. MEZINI: There is a clicker if you want to try it out and (inaudible).

MS. REWIS: Thank you.
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Okay. Susan has oriented you to the site, so I don't want to spend too much time, except really honing in and pointing out to you where the site is located in relation to the LaVilla district that it's in, as well as to the south, which is Brooklyn.

The site is located in the southwest kind of tip of Brooklyn. It is also boarded to the west by Myrtle, but more importantly 295 right there. The overpass goes right by it.

You are going to hear from the presentation with the architect, as well as our landscape architect and team, a couple of themes throughout our presentation. Ms. Kelly touched on a couple of those, but the two predominant ones are -- you're going to hear is the site is constrained and it is unique. And it truly is unique. It is located in downtown Jacksonville, right at its boundary, but it is not -- it does not situate nor does it function as a typical downtown parcel. It takes up a full city block.

The grid system back here (indicating) is no more, and there is really no public realm at all to engage walkability or anything like

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that, so it is up to our team to create that. And the creation of that is -- we want to pull it out. It's in a corner right now, right? Or it's on its own island. We want to pull it out from that corner and from the island and really have it act as a transition between not just LaVilla and Brooklyn, but also to the west, which is the rail yard on the other side of 95, because that is going through redevelopment as well.

So the graphics, the building facades, the modulations are a composite of not just LaVilla, not just Brooklyn, but also picking up from some of the railroad, as well as the history of this project, which is nonresidential, container-type manufacturing, and so we want to embrace that.

And yes, we will have some deviations that we will bring back to you for final, but at this point we just -- we want to present the project, get our vision out there, understand -- we know it's constrained, we know it's unique, but we really want to embrace that with the design and the vision and how the site actually is going to operate in the future

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because it can continue to be at least a unique site in that right to the south is where McCoy's Creek is going to be redeveloped and hopefully expanded in this area. So McCoy's Creek can also offer that really nice connection to the rest of downtown with the public-realm-type aspect.

And with that, I'm going to turn it over to our engineer, Peter Ma, just to kind of walk through the site plan for you and access standpoint.

Thank you.
THE CHAIRMAN: Thank you, Ms. Rewis. (Mr. Ma approaches the podium.)
MR. MA: Hello.
Peter Ma, England-Thims \& Miller, 14775
Old St. Augustine Road.
Susan did a great job of really presenting our case, but -- so the whole building is -pretty much covers the whole block. Main access to the structure garage is Myrtle Avenue, and we also have a secondary access from the garage at Dennis Street.

So what we're proposing is really Harper, Hanover and Dennis Street to be a one-way

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street, and it's going to go -- we're proposing counterclockwise. So all this still has to get approved by Chris LeDew, the traffic engineer. Understanding he's been out of the country. Be back next week, so hopefully we hear from him and we can -- we can work -- work that when he gets back.

I think -- also on Harper -- at the end of Harper -- I guess at the corner of Harper and Hanover, that is, I believe, where the entrance to the -- McCoy's Creek Park that they're designing, so I want to point that out.

Really, the site plan is not a whole lot. I mean, it covers a whole block. This is more of an architecture thing than anything else.

So with that, if there's any questions for me, I'm happy to answer them.
(Mr. Divone approaches the podium.)
MR. DIVONE: Good afternoon, Board.
Gabriel Divone, Group 4 Design, Inc., 1939 Hendricks Avenue, Jacksonville, Florida.

So we talked already about the site and where this is situated. North is going to be always up on the sheet as we move through these. And I'll give you some placements, if

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needed, as we go through some of the others.
So when we first started looking at this project, we needed to locate -- even though we have a location, we need to understand our location, we need to understand our community, our neighboring properties. And as previously said, we have the train yard to the north and we have a JEA land use to the east of our project. We are landlocked here. There's not too much other land that's going to be buildable to our south where the McCoy's Creek is going to be.

And, you know, there is a very constrained site. The existing building is the entire full site. And one item we wanted to do -- we start to pull back our building to the minimum parameters to hold our scope and use of the project so we can create all of those neighboring walkways and all of the urban space that is qualified for this. As we know, this is going to be a destination once that park is designed and, you know, hopefully built.

So taking you on a trip down Dennis Street, which is the north street of our property -- again, this is neighboring to our

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trail yard -- our rail yard and the overpass. It's not a great site on that side. There's a lot of neglectivity [sic] that's being done by the current use, overgrown trees.

If we go to the next slide, you have an actual entry point -- entry point with the -just random items left over from their sites. We have a -- you know, some sort of pipe that's being routed from their land all the way back to the east side of the properties there.

And this is where we took one of our design cues and wanted to get away from the possibility of a requested deviation of urban open space on the Dennis Road [sic]. And the number one thing we wanted to grab for this is, if we're taking it away from Dennis Street, we could ultimately give it back to Harper and Hanover as much as possible and try to exceed the actual requirements.

The other item, too, for Dennis is, we just didn't feel our neighboring community would want to be holding -- visiting this portion of the project and staying for a while. They ultimately would come, stay for a little bit, but then exceed and resume walking to

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Hanover or Harper, so we wanted to create those two holding points as our destinations on our property.

So here -- for our urban open space diagram and deviation request, the blue shown on the corners, that's going to hold our Myrtle and our Harper as first-floor activation in office and commercial for 39 percent along Myrtle Avenue and 49 percent along Harper Avenue, as it requests 25 percent of each facade of the building, with a 50 percent aggregate.

And then along Hanover, we're trying to hold about 95 percent of urban open space, that entire street. The green portion that's stripped along Harper is what we're considering an additional urban open space as we have already achieved the 25 percent with the commercial corners.

So we have a total amount of just above 60 percent for the entire property without creating anything on Dennis. That's the deviation we're requesting.

Site plan here (indicating). Peter kind of went over that, but the main entry to both

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the garage and the -- our main office is going to be off of Myrtle. And we have some -- our bike shop amenity and some other items along Harper, along with the additional urban open space to keep our community moving through our space.

And like Peter said, on that southeast corner, on the bottom right, hopefully will be our experience to the park as our entryway. And then we have a secondary garage entry on Dennis Street, and that counterclockwise --

So this is a five-story over two-story podium. It's on the third floor you have our first residential where we have some additional amenity spaces for tenant usage, courtyard. And on the bottom right we have removed a couple of our residential blocks on the third floor and the fourth floor to create an open-air patio that would then overlook the park. Also, you can see downtown from there. That would be a tenant-only experience. But being a walker, somebody from the community, you will be able to experience that from the ground level and they'll have an interaction between the two there.

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All of the other residential units all the way up (indicating).

So on to some more precedence of how we shaped our building. Again, you know, this is a layover map of -- of LaVilla on the north, Brooklyn on the south portion, and the rail yard area on the left.

There is -- the vast majority of items down Dennis Street are very industrial. There is still a steel manufacturing plant, a bunch of other manufacturing with corrugated steel -steel outriggers coming out of that building. And then we have our corrugated steel for the rail cars. Lots of this happening. Stair towers coming out of buildings. So we want to keep a lot of that industrial feeling into our -- while we keep some inspiring art from the community back into the building.

More photos for our -- inspirational photos, a little bit more close up, picking each of those components; the brick steel, the mesh, exposed steel for the outriggers there, and the graffiti, just as an inspiration photo for neighboring community art.

Yes, that's not the final image. What
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you're going to see on the renderings, we will have something more local-inspired on there.

Front elevation of Myrtle (indicating).
You could also see here we're currently at the proposed 84 feet max. We're requesting the deviation to 85 . LaVilla sits at 75 right now and Brooklyn at 90 . We didn't see an 85 -foot request mark as a -- an issue, but we can further talk about that.

Numbers on there for fiber cement, lap siding. We have other corrugated steel, brick from the area. We can culture a certain color, but we're looking in that brown-reddish brick with some pops of color, and then we're showing a screened metal mesh for the lower two floors of the podium parking garage.

This is our elevation on the -- Harper Street. On the left-hand side is our office. And above we bring in some cross-bracing with the industrial exposed steel, the brick running all the way up, kind of encasing that jewel box, and then matching it on the Harper/Hanover side where we then remove those two lower blocks.

Most of the steel exposed that are on the
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east and the west side are up for visual exposure, and then we decided to drop the two middle balconies all the way down to the ground. So while we have a -- which you're going to hear from our landscape architecture -- architect, we have some urban open space. Now you get to physically be entwined with the seal that's coming to the ground at that point as an urban open space.

Looking at the elevation on Hanover and then Dennis (indicating). And I will come back to our deviation request on here.

So as we were going through designing, we were looking at the garage screening coming all the way around, but on Dennis Street we wanted to start to alleviate and remove some of that garage screening. One, the garage screening is for two purposes, from a community standpoint of seeing and watching the -- the park and ride, and seeing it guided and being taken away from your vision and vice versa. Somebody inside the parking garage not being out -outside (inaudible).

On this particular occasion, we have the CSX -- the rail yard right there, all of the

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trees. We wanted to start to remove that. And then also for any security reason possibly working on the side, we now have a visual connection between anyone inside the parking garage and outside the parking garage.

This is our main cross-section, residential above, parking garage below. The courtyard will feature a pool, double-height amenity space for the tenants.

We've come to our main rendering, Myrtle Street on the left side, Harper on the right. Again, I think this picture shows us how we've reduced our footprint as much as we can to push it off of that property line and experience a mini plaza that encases the Myrtle and Harper area.

A welcoming launch pad that sets you down the street (indicating). On top you could see all the exposed steel that we're getting from our industrial look and encased in the brick edging that we (inaudible) fondly within our communities and what shapes a lot of the buildings downtown.

Harper Street on the left, Hanover on the right. This showcases our two unit removal and

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1 our exposed open-to-air deck for the tenants,
2 another mini plaza as Dennis Street starts to while also creates an overhang and another gathering point before anyone from the community can stop and enter the park.

You'll see on the right-hand side, which is Hanover, the proposed urban open space lawn, which is the flex lawn.

Image from 95 itself. Hopefully, no one has this -- has an experience -- cracking, but wanted to make it realistic.

So here you'll notice that as you're experiencing your drive, we will have our building above. Having that image warp around the corner experiences whether you're going north or south for incoming or going passengers.

And on the Dennis side, which is on the left side of this image, we've repeated some of that exposed steel coming down to the ground on the balconies. (Inaudible) to leave that on the bottom.

Corner of Myrtle on your right-hand side, Dennis on your left. Again, no -- pushing back the building as much as we can to still make

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cultivate itself and become larger and more active. We're still going to need some sort of gathering pad before we cross that street and welcome everyone into our property.

And then on the left side here, Dennis, you can see how the trees do shade our -- on our property by itself, the leave out of the screens to the parking garage. It is very tight. It's almost alley-esque as you look down Dennis Street.

I think our trees are a little bit more pruned than what's going to be out there on the north side of the street.

Another shot looking north on Myrtle (indicating). Close-up to the main office on Myrtle, showcasing the screening in the back and the artistry on the -- on the building itself.

Looking down Harper where the bike shop is, towards the urban open space that's additional.

You have Hanover on the left here, Dennis down the right. Same thing. What we wanted to try to show here is the -- the leave-out from the parking garage. The screening does its

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purpose. The trees do the rest.
On the left side here of Hanover, dog park forefront to this corner and the flex lawn.

Another shot of Harper.
The flex lawns could be used for the community or tenants, open to the public.

Anyone have any questions before I turn it over to our landscape architect?

BOARD MEMBERS: (No response.)
MR. DIVONE: Appreciate it. Thank you.
THE CHAIRMAN: Thank you.
(Mr. Linck approaches the podium.)
AUDIENCE MEMBER: Hi, everyone.
Preston Linck, 1450 Flagler Avenue,
Jacksonville, Florida 32207, landscape architect on the project.

So I'm mostly going to run through the streetscape component with you all and get into the conceptual plan.

So, first off, again, we've talked about the context already, but just to reorient ourselves. CSX property to the north; COJ property to the east; Myrtle, which we consider to be a relatively busy thoroughfare, to the west; and Harper to the south, which is going

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to be the front of the McCoy's park, and also to the east, which is also a really important piece of the -- this design.

So when we began this streetscape design, we really wanted to orient the building and put the control point northwest, where we could maximize the urban open space and streetscape design of Harper Street and Hanover Street.

So you'll see that the whole concept of this project, given the context, is to create this passive, fluid design that's based on circulation around and through the property, but also providing these nodal spaces on Hanover and Harper that become really adaptable as the community continues to grow.

This is just an enlargement showing some of these nodal spaces, the general streetscape furnishings that we'll be using, and also some of the custom, more open, urban space components.

Quickly just running through the streetscape designs, as Susan mentioned at the very beginning, we're trying to create enough space that is much more than the minimum requirements, but also to, again, not congest

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the streets for, like, overcrowding it with too much programmatic element that isn't quite used because there isn't really a streetscape -- I'm sorry, a pedestrian heavy zone currently, but also then becomes adaptable and doesn't get congested once the park -- and this is really -- does become a main thoroughfare into the park at one point.

So this is Myrtle (indicating). Again, this is the access point. You sort of walk north to south, and then you would be heading onto Harper, which is the main programmatic element of this project.

The dimensions you're seeing here really are the minimum. So, for instance, the ped area we're showing is 8 feet, but really they expand and compress a little bit. They -- the 8 foot is the minimum. This section just seems to cut through the actual shaded line area, which we sort of see as this passive moment to walk and sit down in the grass under a canopy of trees. It also helps to screen some of that parking garage in that corner.

This is the section on Harper (indicating). This is our widest expanse.

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This is where we have the flex lawn -- which we're calling the flex lawn, which we can see, you know, adapting from the time of installation and construction for being more for the residents and locations for stretching, meeting up points for running and then biking and things like that, but also at later dates perhaps it's adaptable where you could set up tents for certain events and maybe there's running events or, again, biking events or you could put a food truck, or maybe it's even something permanent that is demanded at some later point in time but we can't predict what yet.

Dennis. This is where we've really pressed the building tighter up against the property line, reducing the dimensions of the actual urban open space component and pedestrian zone. And really we just want to make this a safe area that can be accessed through walking, keeping people mostly away from the CSX property.

The prefab furnishings and paving that we intend to use (indicating). There will be some custom components to the building tucked

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1 into -- towards the building. (indicating). A lot of this speaks to the planting and sort of the welcomeness of the corner points, benches, places of seating, the corner points, benches, places of seating, the Maybe there's a component of sort of sculptural fun furnishing at this point.

And then we do have some -- the idea of putting some chess tables and some table tennis down on the ground level.

Planting design. This is really a conceptual palette at this point. The intention is to make broad, wider expanses of plantings where we can diverse mostly a native palette with pretty heavy shade canopy/tree
density, which I do very much expect it to be palette with pretty heavy shade canopy/tree
density, which I do very much expect it to be way over 40 percent, but we'll look into that.

And that's it. Any questions for me?
THE CHAIRMAN: Board members, any questions?

BOARD MEMBERS: (No response.)
THE CHAIRMAN: Seeing none, you're good.
Thank you.
MR. LINCK: Thank you.
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> Some concept character imagery

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THE CHAIRMAN: And, Ms. Rewis, does that conclude the presentation?
MS. REWIS: Yes.
THE CHAIRMAN: All right. Fantastic.
Ms. Mezini, are there any public commenters?
MS. MEZINI: Yes. Ms. Powell.
THE CHAIRMAN: Ms. Powell, come on up.
(Audience member approaches the podium.)
AUDIENCE MEMBER: Hi. Nancy Powell,
``` Scenic Jacksonville.

And I spoke last time on the Block 9 project, which is not too far from this one, and I think this -- well, I don't know exactly where it is from there, but it seems like it's over in that general area. And we spoke in favor of the streetscape plan on that one and also the -- the wrapped parking, so what struck us about this is this has some similarities there, and we really applaud the wide sidewalks, the canopy trees, the streetscape, the emphasis on the streetscapes, and mostly the wrapped parking.

I would -- I would say that, you know, the places where there's screened parking on the

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ground floor, I think there needs to be a little more attention to the screening since it does seem to be a fair amount of space for that.

Being on the corner for -- across from the park, I would -- I guess one of -- maybe it's a question. Can some of that parking at some point in the future perhaps be converted to mixed use? You know, the other project had mixed use in it. I think if I gathered correctly, they spoke of spaces in lieu of the mixed use. And, you know, mixed -- open space really needs to have a really good public benefit. I think a little bit of the flex lawn is nice, but I -- I'm not sure anybody would consider it a park kind of thing.

So I think there's little tweaks that could be made. I also missed the fact that this was converting to one-way, so I think there's a lot of people that really need to think about that. We've spent a lot of time going away from the one-way streets, even though I understand this configuration is a unique place.

The rail district is under 95 . It seems
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like that is -- you know, there is a path under 95. There's a lot of opportunity for more park and adaptive reuse under bridges, like RAM. And it may be farther down the road, but that's definitely an opportunity here, so I think we need to be thinking really far ahead in that -in that arena, but a nice project.

Thank you.
THE CHAIRMAN: Thank you, Ms. Powell.
Ms. Mezini, are there any additional
public comments?
MS. MEZINI: No additional public comment.
THE CHAIRMAN: All right. Let's close the public hearing and move on to board comments.

And, Ms. Berling, let's start with you.
BOARD MEMBER BERLING: So I agree with all of the staff's recommendations on this project.
There's a lot of things that I like and I think are really successful and (inaudible) --

Can you hear me now?
There's a lot that I think is really nice moments in this project, architecturally; elevations, materiality I appreciate.

I think the only comment is going to be the facade from the bridge, that artwork is

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going to be really important, right? And so I really want to see that developed a lot. I think it has the possibility to really celebrate and elevate this project or have the opposite effect, and so I want to know the plan for that.

I'm a huge fan of artistic graffiti, but I don't know necessarily that that's -- this is the place or moment, and so I really want to see how you engage the community and the art community in executing this. And it -- it's probably the darkest facade of all of them. I do appreciate the realistic depiction of asphalt, though.

Thank you. All in all a great project.
THE CHAIRMAN: All right. Mr. Loretta.
BOARD MEMBER LORETTA: So I think everything is pretty good as is. I don't really see too many qualms with their project. That being said, I do think there's an opportunity to completely rethink the entire project and almost vacate right-of-ways with Dennis and Hanover.

You know, it just seems as though there would be a significant, better opportunity

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to -- to turn Harper into, let's say, a
cul-de-sac, gateway entry into the McCoy's Creek Park and grab additional land on Hanover and Harper. The COJ property is really just a cell tower and maybe some other use that could be accessed to be a grass driveway and so forth and --

You know, I think from the City's perspective, the parks perspective, and even the developer's perspective, if you guys are willing to think about that, it would be a way better project in the long run. I think it's great as it is, but I think you have a huge missed opportunity.

Thank you.
THE CHAIRMAN: Ms. Rewis, would you like to comment on that?

MS. REWIS: I would.
So, Mr. Loretta, you hit the nail on the head. We have had multiple meetings with the City on potential vacation of streets, and that is not an option I'm told, which is why we're looking at a one-way.

BOARD MEMBER LORETTA: Okay. Who -- who and why?

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MS. REWIS: The City did not want to vacate the streets. We spoke with the Parks Department and the people that are running (inaudible) on McCoy's Creek. They wanted the ability to have those streets open when McCoy's Creek is redeveloped for potential access, especially along Harper and Hanover. And Traffic did -- and the Public Works Department did not want that either.

BOARD MEMBER LORETTA: Yeah. I just think if it was thought about from an all-encompassing perspective that -- I mean, Harper definitely not closing, but if there were to be -- you know, whatever, I'd love to go argue that with City staff. I think that they're missing the boat across the board.

Thank you.
THE CHAIRMAN: All right. Mr. Schilling.
BOARD MEMBER SCHILLING: Thank you, Mr. Chairman.

And I'll echo the comments of -- I think this is a really good-looking project. Thank you very much. As well for all the detail that y'all have provided at the conceptual level.

I do have a couple of questions. And I
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apologize, I should have asked them earlier. But one is to Ms. Kelly or the applicant. So the access -- the future park entrance -- I saw in the slides that there was a proposed pedestrian bridge over to the park. Is it also anticipated that there will be vehicular access so folks -- people accessing the park would be able to park and would use Harper Street to get to the park or is it just pedestrian access?

MS. KELLY: Through the Chair, to my knowledge, the designs currently show pedestrian, so no parking on the park, if that's what you're asking.

BOARD MEMBER SCHILLING: So we wouldn't expect, you know, the general public using Harper Street to drive cars --

MS. KELLY: No.
BOARD MEMBER SCHILLING: All right. And then, also through the Chair to the applicant, which I saw this -- so I saw the note that the -- the space in the southeast corner is labeled as a recreational amenity. So is the intent for that to be a hundred percent dedicated to the residents? So would that be a resident-only use?

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MR. DIVONE: Thank you for that question. Are we talking about the -- you said the one on the southeast?

BOARD MEMBER SCHILLING: South -- right, so near the park, under the -- the elevated --

MR. DIVONE: Currently, that would be for tenant usage.

BOARD MEMBER SCHILLING: For tenant -okay. Perfect. That was my guess, but I wanted to ask to be certain.

I would say the only -- and again, this is constructive -- to be viewed as constructive criticism. The only thing that really jumps out at me is -- you know, I really do feel like Harper, Hanover, and Dennis are primarily going to be used by residents, and Myrtle is really where the general public is going to have a view to the project, and -- and it seemed interesting to me that \(y\) 'all have the entrance right in the middle of the block, so the entrance to the garage on the Myrtle Street [sic] side -- or Myrtle Avenue, I'm sorry, side.

And so it -- it seems like that is the side that you're going to have the general

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public motoring and, you know, I would think would be where you would want to be putting your best foot forward as far as facade treatments, et cetera, and not necessarily have a big parking garage entrance right there, so --

So really my -- and, again, it's something to ask y'all possibly to look at before y'all come back for final, is, could that garage entrance on Myrtle Avenue be moved over to Harper?

I think it would be the best place possibly to put it so that you -- so that you can really dress up that facade and not -- not really have a hole in it for the entry. But other than that, I think it looks like a great project.

Thank you very much.
MR. DIVONE: I appreciate it.
Would you like me to respond to that?
I -- if possible, through the Chair, I'd like to --

BOARD MEMBER SCHILLING: Sure.
MR. DIVONE: -- give our insight on where we're going.

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BOARD MEMBER SCHILLING: Sure.
MR. DIVONE: So, you know, our thought for this project -- though the building might be here in, say, two years or something, you know, the park down in the future, we're looking at the usage of the roads and the usage of all the sidewalks and the park as if it was one. So our thought was placing the main entry onto the Myrtle side for parking. It would reduce the traffic down Harper and Hanover for a more park-like experience from our neighboring -walking and crossing over the streets.

And that's why the secondary exit/entry, mainly to be used as an exit, comes off of Dennis. So you come out there, go to the traffic light, and it reduces, again, the traffic along that -- that loop.

BOARD MEMBER SCHILLING: Okay.
MR. DIVONE: I, again, appreciate the question.

Thank you.
BOARD MEMBER SCHILLING: Thank you.
THE CHAIRMAN: Ms. Ott.
BOARD MEMBER OTT: Thank you, Mr. Chair.
I also have a question. I'm very sorry
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300 BOARD MEMBER OTT: Great. I love
concept of the natural surveillance on this particular side of the project, so thank you. Just thinking about safety for residents and visitors. Thank you very much.

I'm excited for this project. I think it's going to add some really lovely density, especially adjacent to such an exciting park project that's coming down the pike.

I really love the incorporation of the industrial elements and really the thoughtfulness that y'all have approached the architecture with for the building. I think -I think there's some more opportunity to kind of dress it up even more.

This is -- although it's an odd parcel, it is a really kind of unique and special area. Thinking about McCoy's Creek in general was 29 acres of marshland that was filled in to create McCoy's Boulevard, so the marsh is -we're very familiar with marshland in Jacksonville.

And then the Honeymoon, Campbell Hill, West Louisville neighborhoods in the area, combined with the industrial railroad history,

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I -- I think we just have a lot of really unique opportunities to celebrate the history, really, where McCoy's Creek started, where we know the transformation that it came through and where it's headed, so just a nod to industry, the marshland, rail transportation, and those historic African-American neighborhoods in the area would be really lovely to see in -- in final, and -- and maybe in the urban open space, that might be a really great place to incorporate some of those ideas.

So I really appreciate the attention to marrying the open park space and that side of the project. Thank you for that thought.

And my only other request is, just for final, I would -- I would really appreciate common species names on the landscape list.

Thank you.
THE CHAIRMAN: Thank you, Ms. Ott.
Mr. Monahan.
BOARD MEMBER MONAHAN: Thank you, Mr. Chair.

I think this is a quality project. Great job. You know, you took, I thought -- on the street level especially, you took a very

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1 constrained site and squeezed as much out of it
2 as you could to really create value for not standards and suggest a bidirectional yield

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street, which if you had to go to 7-foot on the parking that works, this is NACTO standards and you can literally sign it and stripe it. You don't have to go into this situation where you're requesting it to be one-way. It keeps the two-way conditions that we have downtown and what we're looking for, but I would suggest a -- just a two-way yield street through here, keep your posted speed limits to 10, no more than 15 miles an -- I think you go 10 miles an hour is perfectly fine. Nobody needs to be going faster than 10 down these streets anyway.

And then if -- if need to be, to have some flexibility, you can always gain an extra foot of right-of-way and -- to -- but a 14-foot travel lane for a one-way is not going to work. That's -- you're going to have people flying down there, and you don't want that. So you just don't want to give them any physical cues that's going to enhance their -- or get them to go faster, so I would just suggest proposing, you know, keeping it two-way and just do a bidirectional yield street, and then that might get you out of having to go back and forth with Traffic Engineering.

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And then, I -- you know, I don't know -again, I know we see this sort of defined pedestrian area which is in the right-of-way. It runs from 11 to 13 feet. Do we have an idea about what's going to happen there? Is that going to be a place for, you know, a shared use path or -- or what was the thought process -or what is the City kind of thinking?

MS. KELLY: Through the Chair, do you mean across the street --

BOARD MEMBER JONES: On the outside of the curb here, it shows this pedestrian area. This is outside the street. This is on the outside curb. It says Ped Area, and it has --

MS. KELLY: What page are you on?
BOARD MEMBER JONES: Twelve feet -12.26 -- I'm on page -- the site plan. I don't know what page this is here, but it's the Myrtle Avenue concept plan. And in gray it has -- defined on the outside, it shows, "pedestrian area," which I assume was just playing with the 50 feet of right-of-way.

Is there a page number there? I don't think so.

MR. DIVONE: I think you're on slide 10.
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BOARD MEMBER JONES: There we go. That's
it. So, yeah, the outside, it does show this kind of, like, gray pedestrian area, is what at least it's marked there. So I wasn't sure if there had been some discussions -- was the idea to create a pedestrian loop around the site at some point?

This is not inclusive of the -- this is not against the building. This is on the outside, but I just wasn't sure. It shows it on this plan and it says "pedestrian area." Eleven feet on Dennis Street, 12.2 feet on Hanover, and 13.78 feet --

MS. REWIS: Those are just holds for the City.

BOARD MEMBER JONES: Just holds?
MS. REWIS: Yeah. We're still, like Ms. Kelly said, in negotiations with the City as to how that --

BOARD MEMBER JONES: Okay.
MS. REWIS: Our side of the public realm is going to function as well as theirs, and I think when we come back, you may not even see the nodes there because they're -- how far along they are -- not as far along as we are in

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our design.
BOARD MEMBER JONES: Yeah. I mean, again, that's a great opportunity --

MS. REWIS: Right.
BOARD MEMBER JONES: -- where you're talking about the public accessing the site from -- you know, that's -- do you have a path around there that gets people to the park or they -- I mean, obviously, you're wanting to engage them on the sidewalk next to the building, so it just -- I wasn't sure as it was shown in here if that was the intent to have a separate place for a future multiuse path, but, you know, that's --

MS. REWIS: Yeah. And we -- we also want to -- we wanted to show to the City in some of our discussions that we are leaving sufficient space for them to -- you know, one of the comments, obviously, was don't design a road -or a public realm so that our public realm has to go on our property. Keep it in the right-of-way, so that's what we're doing.

MS. KELLY: And so -- through the Chair to Board Member Jones, that is -- just like Ms. Rewis said, we're still in discussion on

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that, but it's part of the overall -- we're thinking about it.

BOARD MEMBER JONES: Okay.
MS. KELLY: So it's not just going to be, like, left over.

BOARD MEMBER JONES: Yeah.
MS. KELLY: We are thinking about it.
BOARD MEMBER JONES: That's -- I mean, it's a great opportunity. I just -- I was -wasn't sure if there was some clarity about what the intent was there, but other than that, it's an awesome project. I just say go with the yield street and then you don't have to worry about going back and forth on the one-way and the questions there because you don't want a 14-foot one-way street.

MS. REWIS: Thank you.
THE CHAIRMAN: Thank you, Mr. Jones.
Mr. Harden.
BOARD MEMBER HARDEN: Thank you, Mr. Chair.

I like the project a lot. I think it's a really nice design. I think the brick is nice and something that we don't see incorporated very often, so I thought that was a nice touch.

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I think the graffiti was cool, but kind of edgy. It's an appropriate spot to do it, I think if there was one, right on 95. But I do think that it would be helpful -- nothing that -- I don't think this is something that we can decide today. Is there any plans from Parks -- are there any plans from Parks on that triangle piece that's between the project and McCoy's Creek, or is that something we could get? Because I, honestly, before this project was presented in the package last week, did not know that there was a possibility to put a park there. And this project, obviously, would benefit from that greatly.

I started to feel like the one-way streets would really make that park private for this development and not really for the public, and I think we want that to be open to the public. And I appreciate some of my board members' technical expertise on one-way streets because I can't offer that, on what alternatives would be, but it does seem like, if we could keep that a two-way street and be safe from a pedestrian standpoint, it would be preferable.

So I guess if that was possible, if --
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staff, if we could find a Parks plan, if anything has been drafted, so we could understand that -- the context of this --

And also, I think the Emerald Trail comes underneath 95 and there's a component of it, if I'm not mistaken, across Dennis Street, that connects that entire area. And so if there was a way to just show that -- maybe the next slide, if you guys have any information, because I want to make sure that there's connectivity. One thing that I feel like is really important that we miss a lot is having connectivity from one block to the next, and so we just need to be able to look at that in context.

I also agree with the thought on the garage entry. Again, also appreciate somebody with more expertise on the technical aspects of traffic engineering bringing that up, but it does seem like you would want to avoid pedestrians having to walk in the way of traffic. And I know that's not a heavily pedestrian area now, but hopefully the rail yard district does become that and people are crossing into McCoy's Creek and in Brooklyn

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the way to do it, but accessibility, you may want to look at that from a different direction.

Something that was brought up to me that concerned me maybe was some of the night lighting with the park out there, along with the rail yard and everything else that's around there. And that may be coming up at some point later, but -- and the retail part. I would see where you probably don't have to do that, but I could see either way on that.

The point that really got me is -- because I really like the project. I think you guys did a really fine job on everything on there, but I can tell my age up here because when the graffiti part was brought up -- that could make or break, especially with it being on 95, and the -- art is in the eye of the beholder. Sometimes it can make a beautiful project like this look dated or old before it starts, so -I'm not a really big fan of graffiti, and I think that shows the age of me compared to some of the young folks here.

But if it was done right, I could see where it would look nice, but I would caution

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you on that part because you really have a nice building and it's going to be viewed by a lot of people, and in some cases the front door of Jacksonville as they're coming by here. So I would caution you on that, but your building looks very nice. I appreciate all the hard work you guys put into it. I appreciate you guys doing this in Jacksonville.

Thank you.
Thank you, Mr. Chair.
THE CHAIRMAN: Thank you, Councilman Ferraro.

Another good thing about being last is that a lot of the great points have already been made, so I will simply say great job. I'm really excited for the multifamily momentum that we're seeing in this part of downtown and as a whole as well.

And Ms. Rewis, I saw you there taking notes, so we look forward to seeing you back at final and incorporating some of the board's comments and feedback.

And so with that, unless any board members have any comments, we'll close the board's comments and look for a motion.

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BOARD MEMBER OTT: Mr. Chair, I move we approve the agenda item with staff's recommendations.

THE CHAIRMAN: Okay. There's been a motion by Board Member Ott to approve DDRB application 2023-012 with the five staff recommendations.

Is there a second?
BOARD MEMBER MONAHAN: Second.
THE CHAIRMAN: And a second from Board Member Monahan.

All those in favor, please say aye.
BOARD MEMBERS: Aye.
THE CHAIRMAN: Any opposed?
BOARD MEMBERS: (No response.)
THE CHAIRMAN: Thank you.
All right. Board, by your action, show application 2023-012, conceptual review, approved.

Congratulations. We look forward to seeing you back.

All right. Board, let's move on to action item D, 2023-008, 301 West Bay Street, garage expansion, final approval.

And, Ms. Kelly, if we could have a staff
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report, please.
MS. KELLY: DDRB application 2023-008 is requesting final approval to expand the existing garage at 301 West Bay, south of the Central Skyway Station.

Located in the Central Core District, the subject site is located in the southeast quadrant of the intersection of West Bay Street and South Pearl. The subject site is between the existing parking garage, which was constructed around 1987, and the JTA Skyway station.

The ten-story expansion provides approximately 500 spaces and does not introduce additional ingress/egress on to the site. This item was approved for conceptual on April 13th. Board discussion included a recommendation that the ground-level pedestrian path be improved for reasons of ADA accessibility and that a lighting plan be provided.

A lighting plan has been provided and it is in the submittal package that you all received, and the revised pathway can be found in your packet, as well as being shown on the screen.

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Staff recommends final approval of DDRB application 2023-008. And that concludes the staff report. Be happy to take any questions.

THE CHAIRMAN: All right. Thank you, Ms. Kelly.

And we'll open the public hearing and hear from the applicant.
(Ms. Rewis approaches the podium.)
THE CHAIRMAN: Welcome back, Ms. Rewis.
MS. REWIS: Thanks.
Staci Rewis, One Independent Drive, Suite 1200, Jacksonville, 32202.

With me today is the project architect, Craig Davisson, as well as the landscape architect, Matt Anders.

And we're going to go through our whole presentation all over again. I'm kidding.

We're going to highlight -- we came back with four to-dos from the conceptual, and so we believe the package in front of you has satisfied and answered those four to-dos, but just to kind of set the stage, that's what we're going to focus on. And, obviously, any questions that you have or -- we are happy to go through the presentation as well.

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So Ms. Kelly touched on those to-dos, but just highlighting -- one is the extension of the pedestrian sidewalk path along the northern property line to make sure that it was ADA accessible. The second was a request to bring back actual materials for the parking screen, which we have with us. The third was a lighting plan, which is also shown. And the fourth was a question about the greenery maintenance.

As you know -- I'm just going to flip through this really quick -- there is greenery kind of operating as part of the facade along the eastern portion of this property. We have spoken extensively with the client and they plan to maintain the site, as they own the sites around it. And as we discussed, there are some future development plans. And so, yes, they will, of course, keep this area maintained. It's in their interest, as well as the City's overall interest.

I also just want to -- so those are the four.

We had heard a little chatter from staff that there were some rumor mills going around

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as well about a potential relocation of the food truck over there on the -- kind of VyStar or Hogan Street area to this site. Those rumors are not true; they are false. We have not been in conversations, and our client definitely -- no offense -- does not want them on the parking lots and -- really not appropriate there given some of the overall agreements that are in place for the site.

So with that, I'm going to turn it over to Craig and Matt to kind of hit the four points.

Thanks.
THE CHAIRMAN: Thank you.
(Mr. Davisson approaches the podium.)
THE CHAIRMAN: Welcome back to you as well, Mr. Davisson.

MR. DAVISSON: Thank you.
Craig Davisson, 315 East Bay Street, downtown Jacksonville.

Brevity. What would you like me to talk about, what we have changed, or do you want me to go through it?

THE CHAIRMAN: Probably just the highlights of what has changed, like Ms. Rewis did.

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the -- here before, this is the first level
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(indicating). How you enter the garage and how you exit the garage is very similar to how it is now. We're using the existing garage for circulation. That's basically the area of the -- that we've chosen to be the public open space.

We talked about the narrative and our use of materials. Maybe I could stop here just for a moment. I didn't bring concrete, but the majority of the building is going to be precast concrete, off white, more of a limestone finish. And juxtaposed of that, all the -what you'll see above is perforated metal screening, keeping in code compliance with open -- with an open garage and natural ventilation.

This is just a -- one example of the perforated metal and some of the -- some of the color scheme going with a cool color scheme, you know, juxtaposed to some of the warmer elements that we've got on the majority of the building.

The site lighting was something we skipped over last time. I think Ms. Berling brought it up. The inside of the garage is conventionally

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lit. Outside we're playing it fairly low key. We've only got three decorative fixtures on the surface, which you can see where the two people are on the sketch. It works with the -- it works with the scoring and the joints and the concrete.

We have down-lights and lights that you don't really see. There's only two pole lights that we have on the project, and they're on the west side. But, basically, the lighting concept -- and then we've got four -- four down-lights, low, between the ASE station. You'll see the four lots. They're at the top. And I apologize, you could barely see them -see the image. That's more -- those are more for security in that -- kind of a dead zone between the ASE station, which is all gated, and our garage.

The 3D imagery -- and I can -- the idea that we're doing for the -- the lighting in the daytime is -- again, it's low key. We are doing up-lighting between the folds of the perforated metal panels that you see going up the -- the building. Not every fold, but about every 30 feet. And we're just warmly

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lighting -- up-lighting the precast elements to, again, accentuate the verticality of the architecture against the horizontal mass that we've got on the side.

You could tell me to stop.
This, again, is -- we're just doing low-lighting, almost step-lighting 12 inches off the ground in certain areas. We will -there will be ambient light, you know, of course, coming from the garage, you know, from the outside. And that's -- it's kind of a unique, hard thing to portray perforated metal screen when you've got the light coming inside the garage, coming out, and then you've got light on the exterior of the building.

The perforation of the panels is about 50 percent, so there is some transparency on both sides. Again, it's just -- the lighting you will not see. Most of it is just utilitarian.

I'll go to the final slide.
You'll see -- again, this is the walk that we're trying to create between the two buildings. It's kind of an ambiguous walkway that goes from the TIAA Bank tower to the

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Times-Union Performing Arts Center. And,

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So the four color chips were on there, so -- is that paneling going to be a variation of -- and I see in the slide it looks like at least a couple different colors, but those colors --

MR. DAVISSON: It's off-blue metallic, silvery, that we're going to -- we're going to really play up, you know, on the horizontals, and there will be some variation of color.

BOARD MEMBER SCHILLING: Okay. Great.
Thank you.
THE CHAIRMAN: Mr. Harden.
BOARD MEMBER HARDEN: Just wanted to note that I will be recusing myself from this vote.

THE CHAIRMAN: All right.
Okay. Ms. Rewis.
MS. REWIS: We will stand by for questions unless --

THE CHAIRMAN: Okay.
MS. REWIS: -- you want us to go over the presentation again.

THE CHAIRMAN: Any additional questions at this point?

BOARD MEMBERS: (No response.)
THE CHAIRMAN: Seeing none, Ms. Mezini, are there any public commenters?

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MS. MEZINI: Yes. Nancy Powell.
(Ms. Powell approaches the podium.)
MS. POWELL: Hi. Nancy Powell, Scenic Jacksonville.

We spoke on this last time and had suggested retail as an alternative for the mixed use or the ability to convert to retail in the future, you know, given the location where -- not very vibrant right now, but we hope to see it in the future.

We're underwhelmed with the open space that is provided in this picture. Particularly we thought what would be better would be a really nice, large shade tree where the structures are. We don't quite get the structures as to what the benefit really is. Are people going to sit there in this parking area?

We get the pathway. Love the -- you know, I think that's a really important future pathway, should there be more of a bike lane that connects, you know. That just seems like -- a nice tree with a bench would be a better use of the open space. That was our latest suggestion.

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Thank you.
THE CHAIRMAN: Thank you, Ms. Powell.
MS. MEZINI: And that concludes public comment.

THE CHAIRMAN: All right. So seeing no additional public comment, let's move on to board comments, and we'll close the public hearing.

And this time, Mr. Harden -- actually --
BOARD MEMBER HARDEN: (Inaudible.)
THE CHAIRMAN: Mr. Harden, we'll go ahead and start with you on any comments you would like to offer.

BOARD MEMBER HARDEN: No comments.
THE CHAIRMAN: Fair enough.
Mr. Jones.
BOARD MEMBER JONES: I don't have any comments either at this time.

THE CHAIRMAN: Mr. Monahan.
BOARD MEMBER MONAHAN: Thank you,
Mr. Chair.
I thought this was a (inaudible) --
(Discussion held off the record.)
BOARD MEMBER MONAHAN: Sure. Sorry.
This last time -- great job, smart design.
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I appreciate the thoughtful attention to detail on the street level, and I'm glad to support it today.

THE CHAIRMAN: Ms. Ott.
BOARD MEMBER OTT: No comments.
Thank you.
THE CHAIRMAN: Mr. Schilling.
BOARD MEMBER SCHILLING: Thank you, Mr. Chairman.

I'll just say thank you very much for the additional information that y'all provided and it looks like a great project.

Thank you.
THE CHAIRMAN: Mr. Loretta.
BOARD MEMBER LORETTA: I continue to think
it's a great project, and I actually like the
trellises. And maybe in the future, when
they're built, Craig and I will take a selfie together and (inaudible).

THE CHAIRMAN: Ms. Berling.
BOARD MEMBER BERLING: Again, lovely
project, lovely solution. I really appreciate you including the lighting studies for clarity.

Thank you.
THE CHAIRMAN: Councilman Ferraro.
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COUNCIL MEMBER FERRARO: Thank you.
Through the Chair, I think the job of putting plants in there -- this does not look like a garage. I think this is a really nice project and I would like to see more buildings look like this.

Thank you.
THE CHAIRMAN: And I have no additional comments. Great job again.

All right. Board, unless there are any other member comments, we're at the point now where I will entertain a motion.

BOARD MEMBER LORETTA: Motion for approval.

THE CHAIRMAN: All right. There's been a motion to approve by Mr. Loretta.

Is there a second?
BOARD MEMBER BERLING: Second.
THE CHAIRMAN: Second by Ms. Berling.
All those in favor of approving DDRB application 2023-008, please say aye.

BOARD MEMBERS: Aye.
(Board Member Harden abstains from voting.)

THE CHAIRMAN: Any opposed?
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BOARD MEMBERS: (No response.) THE CHAIRMAN: Show it adopted. Congratulations.
All right. Board members, we are down to our last action item of the day, item E, DDRB application 2021-013, a modification to the Shipyards mixed-use development.

And let's open the public hearing.
And, Ms. Kelly, if we can get a staff report, please.

MS. KELLY: Okay. DDRB application 2021-013 is requesting a modification to the final approval for the Shipyards East development.

The project site is bounded to the north by Main Street, which was formerly Gator Bowl Boulevard; to the east by Met Park; to the south by the St. Johns River; and to the west by vacant land.

The mixed-use project received final approval from DDRB on May 12th, 2022, and it includes the construction of a Four Seasons hotel, residential units, and an office building.

The proposed modifications include
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relocating the ballroom from the front entry court area of the hotel to the interior of the structure facing the river, and adding an event lawn. This change necessitates the redesign of the hotel entry court. The layout of the food and beverage spaces have been altered as well as the layout and redesign of the main cool deck and the residential amenity space.

The balconies on the street-facing side of the office building have been removed, which increases the leasable space for office tenants.

The redesign of the hotel entry court opens the front of the hotel when viewed from Bay Street and Met Park. Because the structure is raised as a resilient feature, the redesign exposes a wall, and staff recommends that additional landscaping or a similar treatment be applied to soften this feature.

A similar condition occurs along the Riverwalk at the residential section of the building because some of the residential unit types have changed, and so the same recommendation applies here as well to soften up the wall that's there.

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The layout of the food and beverage spaces have been altered and staff finds that these modifications enhance the transparency around the building by removing features which previously obstructed views of and from the building.

As mentioned, the balconies on the street-facing facade of the office building have been removed, but the facades of both the hotel structure and the office structure are substantially similar to those presented for final approval last year.

Based on the foregoing, staff recommends approval of the modifications to DDRB application 2021-013 with the conditions as shown on the screen in front of you and in the report.

The board and the public should note that this development project is subject to redevelopment agreements with the DIA, so any approvals that are granted by the DDRB do not constitute approvals of the modifications to the redevelopment agreement. That is a different process, and that has been included as one of the conditions for our

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recommendation.
And that concludes the staff report.
THE CHAIRMAN: Thank you, Ms. Kelly.
Is there a presentation from the applicant?
(Ms. Trimmer approaches the podium.)
THE CHAIRMAN: And good afternoon, Ms. Trimmer.

MS. TRIMMER: Good afternoon.
Cyndy Trimmer, One Independent Drive, Suite 1200, on behalf of the applicant.

I have Drew Frick with the ownership team with me, hiding behind the pole. And I have Hilari Jones with HKS Architects, who is the original architect for the project.

So we did come through before with conceptual plans, and we are now thrilled to say that -- definitely, that Four Season is signed up on the project. You'll see their logo on the (inaudible) pages. But when they started going through the plans with all of their various team leads, they had some thoughts about the design.

Focusing primarily on -- the original had a lot of division between amenity and spaces

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1 for the residential units. We do still have 24 residential units. We still have a minimum 170 rooms for the project and 37,000 square foot of amenity space that will be available to the public, but they thought that there was a little too much dedicated to those residences. So a lot of this is going through to consolidate those options for the food and beverage and to really celebrate the river.

When they started looking at the project and realized -- allow me to orient for those -I apologize -- who were not here originally.

Can I (inaudible) the pointer?
We have three different parcels on this project: The hotel parcel that you can see on the right side, the office parcel on the northwest corner, and then the marina support building that will be back through later in this stage.

We seem to have a printing issue with the original of this one, but the original site plan we have -- if you look around number 2, that was the ballroom that faced Bay Street. And the Four Seasons team came in and looked and said, this is great and we love the

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architecture, but you have this amazing feature that faces the stadium when you have this building that focuses on the river, so let's look at reprogramming, let's consolidate some of the food and beverage that was spaced throughout the project, move it all up to the river. Let's look at -- instead of having multiple different pools -- which you can see on this one were under 11 and 12 -- let's create a big statement piece, and let's look at the residences and the office space to make sure that everything is being used as economically as possible.

So moving on to the update plan, if we start at the office building -- you heard Susan mention, originally there were balconies facing the Lot J space. And when they looked at that and -- said, we really need to capitalize on all of the enclosed office space we can, let's keep the balconies facing the water where we're going to have the, hopefully, restaurant amenity on that side, but enclosed.

You will see, when we get to the images, that we've kept all of the architectural features of that building, so you still have

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the same feel and nothing is lost with that change.

Moving on to the hotel parcel. When we take away the ballroom, we also recognize with the project everything is valet, so everybody coming to the spa, restaurant, the residences and the hotel part will need to utilize that, so we've expanded that entry plaza a little bit on that side and then brought the ballroom in.

I wish I could point.
So the interior of the (inaudible) where now we've created an event lawn (indicating). Hopefully, that will be able to be used as a wedding space.

You can see towards the bottom center, there's a (inaudible). Rather than having divided pools between the residences and the hotels, we've created this large statement place on the waterfront.

You will see, when we get to the elevations, that on the number 2 site, which are the residences, rather than having a two-story condition on the ground floor, we've utilized that space so that we can reserve the 24 units and that there is now residents on the

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ground floor.
We agree with staff's concerns about landscaping, and we'll work with them and receive any comments about that, but we are happy with that condition.

Moving on to the actual elevations. One of the key features that we tried to do here also -- when they looked at it, they said, you have this restaurant on the waterfront, but, again, you have this really cool architectural feature, but you have an opportunity for panoramic waterfront features, let's open that up. And by doing so, we have the ability to better interact with the park, better interact with the Riverwalk. So you can see that on the bottom right corner of this slide.

You'll also see on the left side of this, where the residences went from the two story to the single story -- and that's where we have the condition that we'll work with staff on the landscaping.

This is your view from Bay Street where we did have the ballroom in the front facing Lot J. You see the removal of the Bay Street sides, and this opens up to the park. This is

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1 the other wall that staff said we'd like to
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MS. TRIMMER: There are some vanity spaces, but I want to be clear, it's not a parking lot.

BOARD MEMBER LORETTA: I understand. I'm not worried about that. I'm just trying to gauge -- is there a wall there or what's -what's going on with the height right there?

MS. TRIMMER: That is shown --
BOARD MEMBER LORETTA: Yeah, I'm struggling to catch it from the -- it's right there. I don't really even understand this view very well.

MS. TRIMMER: This is --
BOARD MEMBER LORETTA: This is --
MS. TRIMMER: This is the image if you're standing in Metropolitan Park looking at it.

BOARD MEMBER LORETTA: Yeah, I --
MS. TRIMMER: So this is --
BOARD MEMBER LORETTA: -- don't really see
anything. I mean, what am I seeing?
MS. TRIMMER: That's the point. This is the spot where you would most see any of that space.

BOARD MEMBER LORETTA: So we're looking at, like, a 10 -foot wall there?

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MS. TRIMMER: I will defer to Hilari.
If you remember the elevation change at that point --

MS. JONES: Yes, it will be --
MS. TRIMMER: Come on up.
(Ms. Jones approaches the podium.)
MS. JONES: Hilari Jones, 2020 South (inaudible) Street, Miami, Florida (inaudible).

The elevation of the porte cochere arrival is at plus 19. The elevation of the park is -varies currently between --

BOARD MEMBER LORETTA: It's like 5 percent --

MS. JONES: Yeah, depending on -- on where we are.

So we had a -- we have a wall to deal with there. It does terrace, so what you're looking at in the rendering is representing a wall that is at ADA height to keep people from falling over, obviously, and then a lower wall that will step down with planting in between, and then allowing the planting to spill over that as well.

We're setting, currently, some
fenestration on the facade of that wall that
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will work with the current architecture to bring back some of that movement and texture and potential lighting opportunities as well.
We know that's going to be the connection over to the stadium at some point, but it's -- it's something that we are paying attention to, absolutely.

BOARD MEMBER LORETTA: Yeah. I mean, it -- it seems as though, from your sketch, your -- your prior sketch, there was maybe a better pedestrian connection to Met Park and right now there's next to none. Am I reading that correctly? I mean, it just really seems like there's next to none.

If you can go to the site plan two pages earlier -- I mean, you've got, like, this little green pad --

MS. TRIMMER: To the Chair, I apologize, the printer, I don't know why it keeps compressing this image, but the space between what we had on the eastern boundary of the project and Met Park has not changed.

MS. JONES: Correct.
BOARD MEMBER LORETTA: No, I get it. I --
MS. TRIMMER: So there -- there was no
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pedestrian connectivity up that side of the building. I don't know if I'm understanding what you mean exactly by the pedestrian activity on that side, but --

BOARD MEMBER LORETTA: I mean, it -- at least this sketch right here shows steps down to Metropolitan Park.

MS. JONES: No, those were not steps. That was a lower wall that was still stepping. The building has been raised a couple more feet for resilience and to get spaces (inaudible).

BOARD MEMBER LORETTA: Okay. I guess -at least I -- I always kind of --

MS. JONES: We do have --
BOARD MEMBER LORETTA: -- mildly complain about the lack of pedestrian connection to the stadium and then really Metropolitan Park, but -- so we just haven't improved it. I guess it would just be nice if we could figure out how to get this improved is my recommendation, you know.

MS. TRIMMER: Through the Chair --
BOARD MEMBER LORETTA: It just seems like it --

MS. TRIMMER: -- the land next to us is
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park space.
BOARD MEMBER LORETTA: Yeah, I understand.
MS. TRIMMER: And we have worked with the Parks Department, with the Downtown Investment Authority, with JTA, and all of those entries on -- where the pedestrian connections are going to be for future plans for a path that comes here. That is all in the works and all being coordinated between all of the various teams with ownership interests in the land surrounding this project.

There was never intended to be connectivity -- pedestrian, from the eastern facade of the building. It has always been a wall condition that has the terraced elements and the landscaping.

BOARD MEMBER LORETTA: Yeah.
MS. TRIMMER: All you're seeing here is, rather than there being the large crest that, frankly, didn't have landscaping or any of those elements with it, has been removed.

BOARD MEMBER BERLING: Well, the terrace -- sorry.

BOARD MEMBER LORETTA: I mean, I guess I'll just ask one last question, if we can go

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back to the site plan.
Is the -- is there no ADA walkway up?
MS. JONES: There is.
BOARD MEMBER LORETTA: It looks like there's steps -- there's steps to the right of the driveway wrapped around that -- kind of that curlicue to get to the back of the porte cochere. Sorry for calling it a parking area. And, I mean, how else would a pedestrian -- unless there's an elevator there that -- there's something there. I can't really see. But how else does a pedestrian getting up ADA -- from around Bay Street?

MS. JONES: Yeah, so the pedestrian access
is up those steps. We also have -- that's where our bike parking is as well. So they come up those steps and then they take the pathway that wraps around from the vanity parking as well.

Our ADA access is actually -- and it's hard to see on this because the trees are covering it. We do have a parallel walkway that is running along the drive at an ADA slope that also takes you up as well. So they have a separate path that is -- connects from Bay

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Street as well.
BOARD MEMBER LORETTA: Thank you. THE CHAIRMAN: Okay. Any additional questions at this point for the applicant?

BOARD MEMBERS: (No response.)
THE CHAIRMAN: All right. Seeing none, Ms. Mezini, are there any public comments? MS. MEZINI: No public comment.
THE CHAIRMAN: Okay. Let's close the public hearing, and we'll move on to board comments at this point.

And, Ms. Berling, let's start with you.
BOARD MEMBER BERLING: I really appreciate your architectural response to the challenges that were presented.

\section*{So sorry.}

I just said that I really appreciate and applaud your response to the challenges that were presented to you as an architect when you guys went back. I'm not going to belabor. I was not here the first time. I can follow along fine, and I followed this project. I think you have beautiful solutions to the scope change and I really appreciate that, so I applaud you on that. Thank you.

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It's a beautiful project. It's very exciting. I did think the same thing, that is -- that the least exciting angle of this project is from the park, and I respect your constraints completely. I would opt for some sort of leveling in landscaping. This looks like a place that I would love to visit, and so if -- if we could see that one day, that would be lovely, but great job. Really appreciate this project.

THE CHAIRMAN: Thank you.
Mr. Loretta.
BOARD MEMBER LORETTA: Thank you all for your continued investment and I have no further comments.

THE CHAIRMAN: Mr. Schilling.
BOARD MEMBER SCHILLING: Thank you, Mr. Chairman.

I'll say I don't have -- certainly don't have any objections to the modifications. I think the project looks great. And I, as well, support staff's recommendations on this item, so thank you.

THE CHAIRMAN: Ms. Ott.
BOARD MEMBER OTT: Thank you, Mr. Chair.
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here. I -- I'm just wondering, is there
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I am going to echo the comments said before me and also something that you, yourself, said, Ms. Trimmer, the opting for the more public spaces and public celebration of this building.

So thank you. Thank you to all.
THE CHAIRMAN: Mr. Monahan.
BOARD MEMBER MONAHAN: Thank you, Mr. Chair.

No, to echo Ms. Ott's comments, I appreciate how the -- on the Riverwalk side of the project, it really opens it a little bit more, has better communication with the river and that connectivity directly from the Riverwalk. (Inaudible) this project for (inaudible), so thank you for a job well done.

THE CHAIRMAN: Mr. Jones.
BOARD MEMBER JONES: Thank you.
Through the Chair, game-changing project.
It's awesome in so many ways for the transformation of downtown Jacksonville, so I'm really pleased to see everything here.

I did have a question about the autonomous vehicle typical section, however, that's shown
clarity? Is that definitely what's happening with this? I just -- I know they're working, they got a federal grant to run it down Bay Street. I'm just saying, is it on street? Is it a separate path off street? Just questions there.

THE CHAIRMAN: Mr. Parola, would you like to take a whack at that?

MR. PAROLA: I'm only giggling because we built something and it got torn up, and my understanding is they're going to rebuild it and tear it up again, so that's -- that's my giggle. But at this location, you can see that -- the upper picture, it's got sort of its own little path right there separated from the -- from Bay Street.

BOARD MEMBER JONES: That's good.
Thank you.
THE CHAIRMAN: All right. Mr. Harden.
BOARD MEMBER HARDEN: All right. Well, thank you, and thank you to the applicant.

This is definitely the most stunning thing that we've ever seen in my six years on this board and it continues to be, so I think it looks great and can't wait to see it fully

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executed and be able to enjoy it.
THE CHAIRMAN: Councilman Ferraro. COUNCIL MEMBER FERRARO: Thank you.
Very beautiful. On the office side, it looked like a lot of the balconies have been taken off on one side; is that correct?

MS. TRIMMER: Through the Chair, yes, on the Bay Street side facing Lot J, those balcony areas were enclosed to maximize on the interior space available. There are balconies that remain on the south side of the building, facing the water.

COUNCIL MEMBER FERRARO: Absolutely beautiful job.

Thank you.
MS. TRIMMER: Thank you.
THE CHAIRMAN: Ms. Trimmer, just again, I want to congratulate you on -- and the team you've worked with for a fantastic design. I think this is a great thing for your portfolio. It's certainly going to be great for our downtown development portfolio here.

And, Mr. Frick, congratulations on getting the project to this point.

It's nice to publicly hear that the Four
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Seasons is on board. I know a lot of us were pelted with some scepticism from certain folks earlier in the process saying that they -- this could never happen, but here we are, and excited to see this move forward.

So before I open it up for a motion, I think -- Ms. Lopera, did you want to make a comment just in general about voting conflicts to the board?

MS. LOPERA: I can do that during new or old business.

THE CHAIRMAN: Okay. Let me close this item and we'll come back to you.

All right. Board members, if there's no additional comments, I will entertain a motion. BOARD MEMBER JONES: Motion to approve.
THE CHAIRMAN: All right. There's been a motion to approve by Mr. Jones.

Is there a second?
BOARD MEMBER MONAHAN: Second.
THE CHAIRMAN: And a second by
Mr. Monahan.
MS. LOPERA: Just to be clear, are we including the staff recommendations in that motion to approve?

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THE CHAIRMAN: Mr. Jones, if you would like to just clarify. I assume you want to include the staff recommendations --

BOARD MEMBER JONES: Yes. Yes, I motion to approve with the staff recommendations.

THE CHAIRMAN: All right. Let the record reflect that that motion does include the staff recommendations for the modification.

All right. Having a second from Mr. Monahan, all those in favor of DDRB -- or a modification to DDRB application 2021-013, please say aye.

BOARD MEMBERS: Aye.
THE CHAIRMAN: Any opposed?
BOARD MEMBERS: (No response.)
THE CHAIRMAN: Seeing none, show it granted.

Thank you.
MS. TRIMMER: Thank you.
For the record, Susan threw me off. She stole my thunder and completely, like, threw off my vibe.

THE CHAIRMAN: How dare you, Susan.
All right. That concludes our action items for the day.

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And now, Ms. Lopera, I'll turn it over to you to talk about voting conflicts.

MS. LOPERA: Just real quick, through the Chair to the board, it's maybe -- maybe it's been a while since you've had a conflict. We haven't talked about it in a while, but just as a reminder, when you get your board packet, you see something on the agenda and think, "I perhaps have a voting conflict," if you could just shoot an email or call the staff or myself, give us a couple of details so we can ensure that the proper procedure is followed.

If there is a true conflict, you can state so at the meeting, on the record, details of the nature of the conflict and that you will be abstaining from voting. If you don't have a true conflict, you are legally obligated to vote on each item.

If there are any questions, I'm happy to answer those.

THE CHAIRMAN: All right. Thank you.
I know Mr. Harden appreciates you not name-dropping him as part of that one.

All right. Anyway, new business, just very briefly, I think Susan is going to be

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reaching out to everybody. We are getting close to the summer months. And so as you have travel plans, either with yourself, family, coworkers, whatever, please let staff know so that we can accommodate for scheduling these meetings in the summer out of respect for the board members, but also mostly for the applicants who are going to continue submitting work over the summer months. So I just wanted to say that.

Ms. Kelly, anything else from staff at this point?

MS. KELLY: No, sir.
THE CHAIRMAN: All right. Ms. Mezini, any additional public comments?

MS. MEZINI: No additional public comments.

THE CHAIRMAN: All right. Seeing none, let's adjourn the meeting at 3:46.

Thank you, everybody.
(The foregoing proceedings were adjourned at 3:46 p.m.)

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I, Diane M. Tropia, Florida Professional Reporter, certify that I was authorized to and did stenographically report the foregoing proceedings and that the transcript is a true and complete record of my stenographic notes.

DATED this 24th day of May 2023.

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\] & NNTOWN [1] - 1:2 \\
\hline \(18: 5,20: 9,24:\)
29:14, 29:22, & \[
\begin{aligned}
& 56: 25 \\
& \text { crest }[4]-83: 6
\end{aligned}
\] & defer [1] - 86:1
deferred [2] - 3:8, & Diane [3] - 1:9, 100:7 & drawing [2] - 5:5, 6:12 \\
\hline 33:23, 35:5, 37:5, & - & defined [2] - 51:2 & different [5] - 58: & 47:15 \\
\hline 42:21, 65:19, 79:17 & criticism [1] - 43:1 & & :24, 79:1 & Drew [1] - 78:12 \\
\hline corners & & & di & 6, 46:18, 90:23 \\
\hline \[
\begin{aligned}
& \text { 23:19 } \\
& \text { corporate }[1]-8: 15
\end{aligned}
\] & cro & 41:13, 64:6, 78:1 & 33:14, \(34: 17\)
direction \([1]\) & Drive [3] - 16:16, \\
\hline & cross-section [1] & de & directly \({ }_{[1]}\) - 93: & \\
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\hline co & crossing [2] - 45:12 & 13.2, 13:16, 14:2 & Discussion [1] - 72:23 & [ [1]-27:2 \\
\hline & & 25, 21:23 & & [1] - 98:23 \\
\hline cor & CSX [3] - 27:25, 31:22, & 22:14, 22:16, 22:20 & 53.25, \(61 \cdot 17\) & during \({ }_{[1]}-96: 10\) \\
\hline , & 34:22 & 11 & dis & 1: \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { COUNCIL [6]-10:12, } \\
& \text { 10:17, 57:14, 74:1, } \\
& 95: 3,95: 13
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { cues }[2]-22: 12,50: 19^{\text {cul }_{[1]}-40: 2}
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 27: 11,27: 15,29: 17, \\
& 29: 23,29: 25,30: 5, \\
& 30: 10,30: 22,34: 15,
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 52: 5,53: 17 \\
& \text { distract }[1]-4: 6 \\
& \text { district }[5]-14: 7,
\end{aligned}
\]} & DUVAL [1] - 100:4 \\
\hline & & & & \\
\hline & cul-de-sac [1] - 40:2 & & & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Councilman [5] - } \\
& \text { 10:11, 57:13, 59:11, } \\
& 73: 25,95: 2
\end{aligned}
\]} & cultivate \({ }_{[1]}\) - \(30: 1\)
culture \({ }_{[1]}-26: 12\) & \multirow[t]{2}{*}{\[
\begin{aligned}
& 39: 23,43: 15,45: 15, \\
& 46: 3,52: 12,56: 6
\end{aligned}
\]} & \[
\begin{aligned}
& 14: 10,17: 5,37: 25, \\
& 56: 24
\end{aligned}
\] & \\
\hline & culture [1] - 26:12 & & \begin{tabular}{l}
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\(22: 10,27: 1,31: 23\), \\
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\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Department }[3]-41: 3 \text {, } \\
& \text { 41:8, 89:4 }
\end{aligned}
\]} & divided [1] - 81:17 & [2] - 64:18, 75:13 \\
\hline & current [2]-22:4, 87:1 & & division [1] - 78:2 & astern [3] - 63:14 \\
\hline \[
\begin{gathered}
-20: 2,24: 11 \\
\text { country [1] }-20: 4
\end{gathered}
\] & curvilinear [1] - 35:6,
custom [2] - 32:19, & depiction [1] - 39:13 & Divone [2]-20:18, & 87:21, 89:1 \\
\hline \begin{tabular}{l}
COUNTY \({ }_{[1]}\) - 100:4 \\
couple [8] - 17:13,
\end{tabular} & custom [2]-32:19,
34:25 & \[
\begin{aligned}
& \text { Design [2]-16:19, } \\
& 20: 20
\end{aligned}
\] & 20:20 & echo [5] - 9:17, 10:19 \\
\hline & \[
\begin{aligned}
& 34: 25 \\
& \text { cut }[1]-33: 19
\end{aligned}
\] & design [21] - 3:25, 4:2, & \[
\begin{gathered}
\text { DIVONE }_{[10]}-20: 19, \\
31: 10.43: 1 \\
\hline
\end{gathered}
\] & economically \\
\hline \[
\begin{aligned}
& 46: 20,70: 4,88: 10 \text {, } \\
& 98: 11
\end{aligned}
\] & \begin{tabular}{l}
cut [1] - 33:19 \\
Cyndy [1] - 78:10
\end{tabular} & \[
\begin{aligned}
& \text { 13:9, 14:9, 14:13, } \\
& \text { 18:24, 22:12, 32:3, }
\end{aligned}
\] & \[
44: 19,44: 24,45: 2
\] & 80:13 \\
\hline \begin{tabular}{l}
98:11 \\
course [4]-16:4,
\end{tabular} & \multirow[t]{2}{*}{D} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 32: 4,32: 8,32: 11, \\
& 35: 6,35: 12,53: 1 \\
& 53: 19,54: 23,57: 5
\end{aligned}
\]} & \[
\text { docked }[1]-65: 13
\] & dging [1]-28 \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
63: 19,65: 11,68: 10 \\
\text { court }[3]-76: 2,76: 5,
\end{gathered}
\]} & & & \multirow[t]{2}{*}{docks [1]-65:12} & dgy [1] - 55:2 \\
\hline & & & & fect [2] - 8:8, 39 \\
\hline & \[
\text { darkest }[1]-39: 1
\] & \begin{tabular}{l}
53:19, 54:23, 57:5, \\
65:6, 72:25, 78:23,
\end{tabular} & \begin{tabular}{l}
\(\operatorname{dog}[2]-15: 7,31: 2\) \\
done [4]-22:3, 49:8,
\end{tabular} & fficiencies [1] - 16 \\
\hline courtyard [2]-24:15 & dated [1] - 58:20 & \[
\begin{aligned}
& 65: 6,72: 25,78: 23, \\
& 95: 19
\end{aligned}
\] & 58:24, 93:1 & ither [5]-41:9, \\
\hline & \multirow[t]{2}{*}{DATED [1] - 100:15 dates [1] - 34:7} & designed [1]-21:22 & \multirow[b]{2}{*}{\[
\operatorname{dos}[3]-62: 19,62: 21,
\]} & 57:21, 58:11, 72:18 \\
\hline 49: & & designing [2]-20:12, 27:13 & & \\
\hline \begin{tabular}{l}
covering [1] - 90:22 \\
covers [2] - 19:20,
\end{tabular} & \begin{tabular}{l}
dates [1] - 34:7 \\
Davisson [4]-62:14, \\
64:14, 64:16, 64:18
\end{tabular} & \[
\begin{aligned}
& \text { 27:13 } \\
& \text { designs [2] - 32:22, }
\end{aligned}
\] &  & \[
\begin{aligned}
& \text { element [2] - } 33 \\
& 33: 13
\end{aligned}
\] \\
\hline & DAVISSON [4] - & 42:11 & double-height [1] - & elements [7]-15:9, \\
\hline -99:4 & \multirow[t]{2}{*}{\[
\begin{aligned}
& 64: 17,65: 1,69: 15, \\
& 70: 5
\end{aligned}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
destination [1] - 21:21 \\
destinations [1]-23:2
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 28: 8 \\
& \text { down }[28]-5: 7,5: 16,
\end{aligned}
\]} & 47:11, 66:21, 68:1, \\
\hline cracking [1] - 29:9 & & & & 83:24, 89:15, 89:21 \\
\hline Craig [5] - 62:14, & \multirow[t]{2}{*}{\begin{tabular}{l}
daytime \({ }_{[1]}\) - 67:21 \\
DDRB [19]-3:6, 3:12
\end{tabular}} & \[
\text { detail }[3]-41: 23,73: 1 \text {, }
\] & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { 6:5, 6:6, 8:9, 21:23, } \\
& \text { 25:9, 27:3, 28:17, }
\end{aligned}
\]} & elevate [1] - 39 \\
\hline 11, 64:18, 69:17 & & & & levated [1] - 43 \\
\hline 73:18 & \[
3: 16,4: 8,12: 1,
\] & ails [2]-98:1 & \[
29: 19,30: 10,30: 19
\] & levation [12] - 14:17 \\
\hline create & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { 12:12, 12:17, 15:19, } \\
& 60: 5,61: 2,62: 1,
\end{aligned}
\]} & \multirow[t]{2}{*}{} & 0:23, 33:21, 35:11, & 14:18, 14:21, 26 \\
\hline 18, 23:1, 24:18, & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 38: 4,45: 5,45: 10 \\
& 47: 9,50: 12,50: 18
\end{aligned}
\]} & 26:17, 27:10, 46:4, \\
\hline 32:10, 32:23, 47:20, & \[
\begin{aligned}
& \text { 60:5, 61:2, 62:1, } \\
& 74: 20,75: 5,75: 11,
\end{aligned}
\] & developed [1] - 39:2 developer's [1] - & & 4:20, 86:2, 86:9, \\
\hline 49:2, 52:6, 68:23, & 75:21, 77:14, 77:21, & 40 & 67:7, 67:12, 69:3, & 86:10 \\
\hline 69:9, 69:10, 80:10 & \multirow[t]{2}{*}{\begin{tabular}{l}
97:10, 97:11 \\
de [1] - 40:2 \\
dead [2]-5:14, 67:16
\end{tabular}} & \multirow[t]{2}{*}{\begin{tabular}{l}
development [6] -
\[
55: 17,63: 18,75: 7,
\] \\
75:14, 77:19, 95:22
\end{tabular}} & 75:4, 86:21, 88:6,
94:3 & 23, \\
\hline created \([3]-5: 13\),
\(81: 12,81: 18\) & & & 94:3 & 21, 82:6 \\
\hline  & dead [2]-5:14, 67:16 & 75:14, 77:19, 95:22 & 7 & \[
0: 1
\] \\
\hline creating [1]-23:22 & \[
\text { decide }[1]-55: 6
\] & 1:2 & & nail [1] - 98:10 \\
\hline creation [1] - 18:2 & ided [1] - 27:2 & ation [5] - 22:13 & 17:18, 17:21, 19:6, & ace [2]-18:17 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { GARY }{ }_{[1]}-1: 14 \\
& \text { gated }[2]-65: 21, \\
& 67: 17 \\
& \text { gateway }[1]-40: 2 \\
& \text { gathered }[1]-37: 10 \\
& \text { gathering }[2]-29: 3, \\
& 30: 3
\end{aligned}
\] & \[
\begin{aligned}
& 88: 12,88: 18,89: 24 \\
& \text { guided }[1]-27: 20 \\
& \text { GUY }[1]-1: 19 \\
& \text { guys }[8]-12: 9,40: 10, \\
& 56: 9,57: 19,58: 13, \\
& 59: 7,59: 8,91: 20
\end{aligned}
\] & ```
heavy \([2]-33: 4,35: 16\)
height [4]-14:13,
    28:8, 85:7, 86:19
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hello [1] - 19:15
help [1] - 12:10
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image [8] - 25:25,
    29:8, 29:13, 29:18,
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    67:19
``` & \[
\begin{aligned}
& \text { industrial }[6]-25: 9, \\
& 25: 16,26: 20,28: 20, \\
& 47: 11,47: 25 \\
& \text { industry }[1]-48: 6 \\
& \text { influences }[1]-14: 9 \\
& \text { information }[2]-56: 9, \\
& 73: 11
\end{aligned}
\] \\
\hline Gator \({ }_{[1]}-75: 16\) gauge \({ }_{[1]}-85: 6\) & H & \begin{tabular}{l}
helps [1] - 33 : \\
Hendricks
\end{tabular} & images [1] - 80:23 immediate [2]-14:8, & ingress/egress \([1]\) -
61:15 \\
\hline \[
\begin{gathered}
\text { General }_{[1]}-1: 21 \\
\text { general }[7]-32: 17, \\
36: 16,42: 15,43: 17, \\
43: 25,47: 18,96: 8
\end{gathered}
\] & \[
\begin{aligned}
& \text { Hall }[1]-1: 7 \\
& \text { hand }[3]-26: 18,29: 5 \text {, } \\
& 29: 22 \\
& \text { Hanover }[22]-12: 22 \text {, }
\end{aligned}
\] & hi \([4]\) - \(16: 15,31: 13\), 36:10, 71:3 hiding \([1]-78: 13\) & \[
\begin{aligned}
& \text { 14:9 } \\
& \text { important }[4]-32: 2, \\
& 39: 1,56: 12,71: 20 \\
& \text { importantly }[1]-17: 9
\end{aligned}
\] & \[
\begin{aligned}
& \text { Initiatives }[1]-1: 19 \\
& \text { inside }[5]-27: 22, \\
& 28: 4,65: 21,66: 25, \\
& 68: 13
\end{aligned}
\] \\
\hline generally [1]-13:18 & 13:5, 13:16, 15:4, & highlight [3]-62:18, & improve [1] - 15:23 & insight [1] - 44:24 \\
\hline gentlemen [1] - 4:24 giggle [1] - 94:13 & \[
\begin{aligned}
& \text { 19:25, 20:10, 22:18, } \\
& 23: 1,23: 13,27: 10,
\end{aligned}
\] & \[
\begin{aligned}
& \text { 83:19, 83:25 } \\
& \text { highlighting }[1]-63: 2
\end{aligned}
\] & \[
\begin{aligned}
& \text { improved }[3]-61: 18, \\
& 88: 18,88: 20
\end{aligned}
\] & inspiration [1]-25:23 inspirational [1] - \\
\hline giggling \({ }_{[1]}-94: 9\) & 29:6, 30:22 & highlights [1] - 64:24 & INA [1] - 1:19 & 25:19 \\
\hline \[
\begin{aligned}
& \text { given }[3]-32: 10,64: 8, \\
& 71: 8
\end{aligned}
\] & \[
\begin{aligned}
& 2,32: 8,32: 14 \\
& 23,40: 3,41: 7
\end{aligned}
\] & \[
\begin{aligned}
& \text { Hilari }[3]-78: 14,86: 1 \text {, } \\
& 86: 7
\end{aligned}
\] & \[
\begin{gathered}
\text { inaudible }[19]-14: 18, \\
16: 21,28: 21,29: 20,
\end{gathered}
\] & \begin{tabular}{l}
inspired [1]-26:2 \\
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\hline glad [2]-9:10, 73:2 & 43:15, 45: & Hill [1] - 47:23 & 38:19, 41:4, 46:21, & install [1] - 3:13 \\
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\[
62: 3,62: 24,82: 5
\] & historic [1]-48 & \[
65: 8,69: 3,72: 1
\] & installation [1] - 34:4 \\
\hline \[
\begin{aligned}
& 41: 22 \\
& \text { grab [2] }-22: 15,40: 3
\end{aligned}
\] & 83:3, 98:19 & \[
\begin{aligned}
& \text { history }[4]-18: 15, \\
& 47: 25,48: 2,65: 1
\end{aligned}
\] & 1:11, 83:17, 83:21, & \[
\begin{aligned}
& \text { istance }[1]-33: 1 \\
& \text { istead }[1]-80: 7
\end{aligned}
\] \\
\hline graffiti [5] - 25:23 & hard \([3]-59: 6,68: 12\),
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\hline \[
\begin{aligned}
& 58: 21 \\
& \text { grant }[1]-94: 3 \\
& \text { granted }[2]-77: 21,
\end{aligned}
\] & \[
\begin{aligned}
& \text { Harden [9] - 7:4, } \\
& \text { 54:19, 57:12, 70:11, } \\
& 72: 9,72: 11,74: 23, \\
& 94: 19,98: 22
\end{aligned}
\] & \[
\begin{aligned}
& \text { Hogan }[1]-64: 3 \\
& \text { hold }[3]-21: 17,23: 6, \\
& 23: 14
\end{aligned}
\] & \[
\begin{aligned}
& \text { 16:24, 27:23, 73:19, } \\
& 81: 16,84: 7,86: 8, \\
& 88: 11
\end{aligned}
\] & \[
\begin{aligned}
& \text { intent }[6]-11: 19 \\
& 11: 20,42: 23,49: 18 \\
& 53: 12,54: 11
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& \text { 97:17 } \\
& \text { graphics [1] - 18: }
\end{aligned}
\] & HARDEN [11]-1:15, & \[
\begin{aligned}
& \text { holding }[2]-22: 2 \\
& 23: 2
\end{aligned}
\] & inches [4]-5:17, 5:23, & intention [1] - 35:14 intentional [1]-49:10 \\
\hline \[
\begin{gathered}
\text { grass }[3]-33: 21, \\
40: 6,69: 8
\end{gathered}
\] & \[
4: 20,70: 12
\] & holds [2] - 52:1 & include [3] - 75:2 & \begin{tabular}{l}
teract [2] - 82:14 \\
teraction [1]-24:24
\end{tabular} \\
\hline gray [2]-51:19, \(52: 3\) & 72:14, 94:20 & hole [1] - 44: & 97:3, 97:7 & interest [2] - 63:20, \\
\hline \[
\begin{gathered}
\text { great }[27]-9: 12, \\
10: 10,19: 18,
\end{gathered}
\] & \[
13: 7,13: 16,15: 4
\] & home [1] - 3:1 & \[
\begin{gathered}
\text { included [3]-1 } \\
61: 17,77: 24
\end{gathered}
\] & \[
\begin{aligned}
& \text { 63:21 } \\
& \text { interested [1] - 49: }
\end{aligned}
\] \\
\hline 39:15, 40:13, 44:16, & \[
24,20: 8 \text {, }
\] & Honeymoon & includes [3]-12:20, & interesting [1] - 43:19 \\
\hline 47:1, 48:11, 48:23, & & 47:2 & 23, 75:2 & interests [1] - 89:10 \\
\hline \[
\begin{aligned}
& 49: 17,53: 3,54: 9 \\
& 57: 5,59: 14,59: 15,
\end{aligned}
\] & 17, 28:11, 28:15, & & \[
\begin{gathered}
\text { including [3] - 11:1 } \\
73: 23,96: 24
\end{gathered}
\] & interior [3] - 76:2,
81:11, 95:9 \\
\hline \[
70: 9,72: 25,73: 12,
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\hline 73:16, 74:9, 79:25, & &  & incoming [2]-14:1, & 61:8 \\
\hline 92:9, 92:21, 94:25, & \[
40: 4,41: 7,41: 1
\] & 56:2 & 29:1 & introduce [1] - 61:14 \\
\hline 95:20, 95:21 & \[
2: 16,43: 15
\] & 69:2, 80:21, 81:1 & incorporate [] & Investment [1] - 89:4 \\
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\hline greenery [2]-63:9, & & /6:5, /6:13, & orporating [1] & isolated [1]-13:20 \\
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47:10 & 79:20 \\
\hline ground [10]-24:24, & 2-14 & \[
\text { hour }[1]-50: 11
\] & increase [1] - 15:13 & \\
\hline 27:4, 27:9, 29:19, & & huge [2] - 39:7, 40:13 & reases [1] - 76:1 & \\
\hline \[
35: 11,37: 1,61: 18
\] & & hundred [1] - 42:23 & \[
\begin{aligned}
& \text { nt }[3]- \\
& 11,78:
\end{aligned}
\] & 60:2, 60:23, 61:16, \\
\hline ground-level [1] & - 63:24 & & [1] - 17:23 & 98:18 \\
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\hline ```
Group [1] - 20:20
grow [1] - 32:15
guess [8] - 20:9, 37:6,
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``` & \[
\begin{gathered}
\text { 16:12, 38:14, 62:6, } \\
72: 8,75: 8,91: 10 \\
\text { heavily }[1]-56: 22
\end{gathered}
\] & \[
\begin{aligned}
& \mathrm{l}-95[2]-13: 5,14: 19 \\
& \text { idea }[4]-35: 9,51: 4, \\
& 52: 5,67: 19 \\
& \text { ideas }[1]-48: 11
\end{aligned}
\] & \[
\begin{aligned}
& 23: 24,25: 2,26: 3 \\
& 27: 11,28: 18,30: 15, \\
& 33: 9,33: 25,34: 24, \\
& 35: 3,66: 1,81: 12
\end{aligned}
\] & \[
\begin{aligned}
& \text { 25:8, 97:25 } \\
& \text { itself }[4]-29: 8,30: 1, \\
& 30: 7,30: 18
\end{aligned}
\] \\
\hline
\end{tabular}
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\hline J &  & \begin{tabular}{l}
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\hline JACKSONVILLE [1] 1:1 & \[
\begin{aligned}
& \text { key }[4]-67: 1,67: 21, \\
& 82: 7,83: 14
\end{aligned}
\] & \[
\begin{gathered}
\text { least }[6]-19: 1,52: 4, \\
70: 3,88: 6,88: 13,
\end{gathered}
\] & \[
\begin{aligned}
& \text { Iogo }[3]-5: 12,5: 15, \\
& 78: 20
\end{aligned}
\] & \[
\begin{gathered}
\text { main }[11]-19: 20, \\
23: 25,24: 1,28: 6,
\end{gathered}
\] \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& \text { Jacksonville }[14] \text { - } \\
& \text { 1:8, 5:1, 16:17, } \\
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