CITY OF JACKSONVILLE
DOWNTOWN DEVELOPMENT REVIEW BOARD MEETING

Proceedings held on Thursday, October 13, 2022,
commencing at 2:00 p.m., at the Jacksonville Downtown/Main Library, 303 North Laura Street, Multipurpose Room, 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.
GARY MONAHAN, Secretary.
FREDERICK JONES, Board Member.
CRAIG DAVISSON, Board Member.
CHRISTIAN HARDEN, Board Member.
WILLIAM J. SCHILLING, JR., Board Member.
JOSEPH LORETTA, Board Member.
ALSO PRESENT:
GUY PAROLA, DIA, Operations Manager.
GUY PAROLA, DIA, Operations Manager.
SUSAN GRANDIN, Office of General Counsel.
XZAVIER CHISHOLM, Administrative Assistant

| Diane M. Tropia, Ine., Post Offiee Box 2375, Jacksonville, , Flo 32203 |
| :--- | :--- |
| $(904) 821-0500$ |

1
October 13, 2022
PROCEEDINGS

THE CHAIRMAN: All right. Good afternoon, everybody.

I will call the meeting to order at 2 p.m. Thank you to those in the crowd for being here and for the board members for being here today.

We should have a pretty easy agenda, I believe. Just to go over it quickly with you, the first action item beyond the minutes -- if we can mute the DIA on Zoom. There we go.

Thank you, Mr. Chisholm.
After the minutes, the first item of business is going to be the retail component, conceptual approval for One Riverside Avenue. As many of you on the board will recall, back in our November 2021 meeting we approved the multiphase site plan, as well as some residential, so this is going over the retail component for conceptual.

And then the second main item of business is a slight deviation that the developers of the River City Brewery property are seeking.

And then we'll have a brief presentation
2:00 p.m.
.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
thank you as well for being here today.

COUNCIL MEMBER FERRARO: Appreciate it.
Thank you.
MR. CHISHOLM: For the sake of the people attending the meeting in person, we'll continue with the online portion -- or online portion of the meeting muted. I'm going to contact ITD, and we'll just hope for the best and maybe they can fix it for online attendees.

THE CHAIRMAN: Sounds good to me.
Ms. Kelly.
MS. KELLY: Okay. DDRB application 2022-013 seeks conceptual approval for the One Riverside project's Phase I retail.

Located -- one more slide. Thank you.
Located in the Brooklyn district of the Downtown Overlay zone, the subject site is a portion of an 18-acre development. The multiphase site plan for the project was approved in November 2021.

As designed, the primary entrance to the development site is at Leila Street and Riverside Avenue. The grocery building is located to the east of the entrance with parking at the west and south of the building

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
and the approved parking deck across the street.

The stand-alone retail structure fronts Riverside Avenue to the west of Leila Street. Much of the site layout, building orientation, parking locations and similar site features were approved per DDRB application 2021-014, which is the multiphase site plan that I mentioned.

The mixed-use phase of the development was approved in December of 2021 and includes two multifamily residential buildings, a riverfront restaurant, a residential pool, stand-alone amenity center, and a seven-deck parking garage.

The Phase I retail, which is subject to this request, includes a grocer, approximately 40,000 square feet; and another retail building, approximately 8,000 square feet.

This portion of the subject site is located between Riverside Avenue and the multifamily building's parking garage.

The cross-sections submitted show how the depth, scale and height of the retail structures are subordinate to the architecture

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
of the residential buildings while providing an invitation into the development site through activation of the streetscape along Riverside Avenue.

Both the grocery building and the smaller retail shop building share a similar architecture and contemporary aesthetic. Both buildings show differentiation and detail in texture and material. The design uses grid elements and horizontal features to anchor and ground the structure to the site while providing pedestrian scale and articulation.

Color and material changes create visual interest and the elevations are architecturally subdivided, and solid wall portions are being enhanced with a material change or scoring and reveals.

In general, the elevations of the proposed grocery building are consistent with the Downtown Overlay. However, as noted in the staff report, staff found that the northernmost portion of the west elevation, which is circled in red on your screen, it fronts Leila Street and serves as a first impression to the development, we found that it lacks visual

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
interest and appears to exceed the 20 feet -to exceed 20 feet in width for that blank wall space.

As such, staff recommended that this portion of the elevation be redesigned to incorporate a feature with more visual interest at the level of the pedestrian. Options may include but aren't limited to glazing, facade articulation, mural or art or a living wall feature.

Having said this, the developer very recently took a second look at this feature and I think that they will be presenting a possible solution to the board.

It should also be noted that while the north elevation fronts Riverside Avenue for the grocery building, that portion of Riverside provides the on-ramp for the Acosta Bridge and does not really have pedestrian access. So the elevation has been designed as a storefront, but physical access is not available at this location.

Based on the foregoing, staff supports conceptual approval of DDRB application 2022-013 with the following conditions:

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Prior to submittal for final review, the developer shall meet with staff to identify any deviations sought.

The Phase I retail site plan, DDRB 2022-013, shall conform to the multiphase site plan for One Riverside Avenue, DDRB 2021-014.

Three, the northernmost portion of the west elevation, which is the signage wall of the grocery building, shall be redesigned to incorporate a feature with more visual interest at the level of the pedestrian. Options may include but are not limited to glazing, facade articulation, living wall feature, or a mural and art.

And, lastly, that street furnishings and fixtures shall be in accordance with the Downtown Design Guidebook.

This concludes the staff report, and I'm happy to take any questions.

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

Is there a presentation from the applicant?
(Ms. Rewis approaches the podium.)
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

10
THE CHAIRMAN: And, as always, just as a reminder, please state your name and address for the record.

MS. REWIS: Hi. Staci Rewis, One Independent Drive, Suite 1200, Jacksonville, 32202. I'm with Driver, McAfee, Hawthorne \& Diebenow, and here on behalf of the applicant, Fuqua BCDC One Riverside Project Owner, LLC. Sorry about that.
Xzavier, are you controlling --
MR. CHISHOLM: Yes.
MS. REWIS: Awesome. Sorry.
All right. Once again, we are here on behalf of the applicant to discuss with you the remainder of the One Riverside former Times-Union redevelopment project.

This portion, as Ms. Kelly introduced, is for the retail portion which consists of the much-anticipated grocer, as well as about an 8,000-square-foot anchor.

If you could go to the aerial. I think it's the third slide, please. There we go.

So what Mr. Chisholm is showing you right now, what's highlighted in red is the portion of the property that is subject to the

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
application that is before you today.

As some of you may know -- and I know we have some new DDRB members -- this project, because of how different it is laid out on the city grid, it's not necessarily a full block. In fact, it's over -- a little over 18 acres. And so it presents some very interesting development.

And as a result of that and the fact that there -- it's a mixed-use project and it has multiple buildings, this process went before the DDRB as a multiuse, multi-building project. And so what was approved late last year in November was a site plan, and it's typical of what you would see in a zoning/PUD-type document.

As a result of that approval -- as I'm sure all of you know, TriBridge has come in and received DDRB approval, and they broke ground last -- two weeks ago, on September 22nd, on the residential, which will activate not just the residential portion but as well as the Riverwalk and really tie these pieces of parcels together. And then the retail is kind of the front of the project.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

The site, like I said, is a little bit different. It's not a block, so you don't have your traditional grid. And the portion where the grocery store is proposed also has a very interesting frontage. It's not -- when you look at the map, it looks like it has a street frontage on Riverside. But as you'll see in the renderings, it -- it's deceptive because right there, when you pass Leila and you go over what I call the hill into downtown or to the on-ramp on the Acosta, it is starting to become a very sharp grade going up, and so drivers do not get that street frontage retail that you necessarily will see.

That being said, what you will see on that rendering is a street frontage retail, but it's a little bit different as far as what we're looking at as far as this building.

So, Gabriel [sic], if you don't mind -and I also want to -- sorry, I should have done this earlier, but with me today Greer Scoggins with Fuqua, Matt Anders with Prosser, and then Rob French and Eric Porter with the architect firm of Phillips, and Alex Harden with our office.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

So also, as you see here, the site is within the Downtown Overlay, it's within the Brooklyn district, and it has a CCB zoning and a CBD land use.

And then, once again, this kind of just highlights a little bit more where the site is and kind of how the on-ramp looks as you're going up to the Acosta.

Next slide, please.
Okay. This is just a map that kind of shows similar projects in the area -- next slide -- which highlights across the -- the first real grocer besides Winn-Dixie in the downtown area, which is Fresh Market, which has been, I think, a very good success in that -Mr. Scoggins was involved with that, its inception, with Fuqua. So there's a lot of continuity here, which I think is great.

And then you've got kind of the Gateway Town Center where the Burrito Gallery is off of Gate Parkway; and then the Publix, Riverside; and then the Harvey's supermarket towards Main Street on the Northside.

So as Ms. Kelly had presented to you, originally -- this is the site plan that was

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
approved by DDRB last year (indicating). What we're bringing before you is, I'd say, about 90 percent consistent with what is sitting here. We have made some design and layout changes as a result of additional due diligence, but also as a result -- to better meet, I think, the code of the Downtown Overlay.

The main change you will see is that the proposed parking that would front on Riverside, in front of the grocer, is now gone. It has been moved internally into the project, and it's -- it was done for a couple of reasons. One, to better pull the building up to that frontage, even though it's not necessarily a direct street frontage, but also there is a -we've learned there is a JEA easement there, and JEA has been extremely particular as far as what can and can't go there.

So what you will see besides the facade on the building is kind of what I will call an open space, kind of urban-plaza-type area that will just provide some nice beautification around the project.

And then before I turn it over to the
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
people that you really want to hear from, the architects, and Matt, the landscape architect, I want to point out one other item, and that is when the conceptual -- excuse me -- when the multiuse, multi-phase plan was approved for the overall project, there was a condition on it about traffic calming at the intersection of Leila and Riverside.

As a result of the residential project going in and some due diligence on our part, working with Development Services and the Planning and Development Department, Prosser has proffered to them a traffic study. And in coordination with Brad Davis and Will Lyon at Prosser, and Chris LeDew, the City's traffic engineer, it has been determined -- and I've got an email that I will pass around to everybody -- that traffic calming is not needed at this corridor for several reasons. The two most important to me -- one is safety.

You will see in the renderings that there is a pedestrian mid-block. I call it an island because it looks like an island, where, when you cross Riverside right where Leila is and you go east, there is an island so that when

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
you step off, the island helps contain the pedestrian so that when the pedestrian moves the rest of the way, it is in time with the pedestrian circulation and timing of that signal. And it was very important from the traffic engineer's perspective that that island not be removed or any other additional traffic calming measures be put in place.

And then the other was capacity. There just isn't enough capacity right now on the road to recommend that.

So I'll pass out that. I'll circle back around with everything once the architect and Matt speak. But for now, I'm going to turn it over to the people you really want to hear from.

Thanks.
(Mr. Anders approaches the podium.)
MR. ANDERS: Good afternoon.
I'm Matt Anders, Prosser, 12566 Hickory Lakes Drive South, Jacksonville.

You can go ahead and go to the next slide.
So this is the site circulation. And the blue arrows represent pedestrian circulation along the site, around the site.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

So coming in from Riverside Avenue and heading south towards the river, we have the two 10-foot-wide sidewalks on the east and west of Leila Street. And that is a result of last year's master site plan approval for DDRB. That 10-foot path continues down through the multifamily development and down a grand stair to the Riverwalk.

You also have a few options to cross the street via crosswalks to go alongside the south side of the grocer, which will eventually bring you down, back to grade. So there's a big grade difference from the grocer pad down to the street on the west. It's about 7 feet or so. And there's stairs that will bring you down to that -- that street that runs north-south adjacent to the grocer. And that will eventually lead to the park and McCoy's Creek there on the east.

So we have access from Riverside all the way down to the river, unencumbered, 10 -foot sidewalk.

Go to the next slide.
Next slide, please.
So this is vehicular circulation. The
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
magenta or red-looking line is the primary vehicular access coming from Riverside into the site down Leila. It goes through an auto court by the multifamily, underneath the parking garage, and out through that north-south street there on the east side.

The orangish/yellowish areas are the -- an internal parking circulation. So the retail building on the west has its own circulation and the grocer has circulation and parking and also can access the parking garage on the first level.

So this is the rendered site plan. It has a few key call-outs on here. You guys have probably seen this quite a bit, so we could probably go to the next slide.

So these are some sections. The first one there at the top, AA, is along Riverside Avenue as it's cutting through that northwest retail building. The green there represents the amenity area. We're above requirements of 4 feet. Yeah, we're above the requirements of the yellow as well, the pedestrian zone and the -- I'm sorry, the amenity zone adjacent to the building. It varies from 5 feet to 20 feet

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
at the widest.
And the section below, section BB, that's the section cutting through Leila Street, the section east to west. So you can see the median in the middle, landscaping along the edges, to give you a corridor view coming in from Riverside, maintain that view corridor or that 40 -foot view corridor down to the river.

Next, please.
And these are just some kind of large-scale cuts from the river all the way to the multifamily parking garage to the grocer.

And on the bottom section, section FF, you could see that stairway coming from the grocer building down to the street below.

And this is where Rob will take the show.
(Mr. French approaches the podium.)
MR. FRENCH: Good afternoon.
My name is Rob French with Phillips Partnership, the architects on the project, 5901 Peachtree Dunwoody Road, Suite 450-A, Atlanta, Georgia 30328.

Staff has done a great job at kind of explaining generally what's going on with the elevations, so I will run through it a little

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
bit quicker so that I don't use up too much time. And I assume you guys have an opportunity to ask a lot of questions. And, of course, happy to answer anything that we can.

But as she said before, we've tried to do a lot to emphasize the most public components of the project, essentially the south and east side, and have located the -- the service court on the least prominent location on the facade.

And it's also very worth noting that, because of the overpass, we're doing a considerable amount of grading and screening on this facade. So actually from the overpass, this is hardly visible as you're heading down Riverside, coming from downtown, because the height of the overpass kind of, actually, naturally screens this area to a great extent. There is 8 to 10 feet of grade difference between the new McCoy elevation and the front door entrance to the grocery store itself.

Drawn on the top side is the Riverside elevation. So we've got a lot of glass elements along there and we broke it up with a multitude of materials, a 2-foot
differentiation and articulation between the
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
hard to understand because it's got a cut Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
materials.
As you get to the left of that elevation, we have some office space that we took advantage of and put in some clerestory windows for them. But with the lack of pedestrian connectivity and access along there, we really tried to give a very visual, interesting facade, but not necessarily provided any entrances over there other than some egress doors that we're going to have.

The height of the building and the parapet has been specifically determined to screen any rooftop-mounted equipment from the overpass. We took special care in making sure we took care of that.

You can go to the next slide.
These are the shop's elevations. The bottom one is probably less critical. It's facing the parking side. The upper is facing the adjacent property to the west.

Next slide.
These are the public-facing facades. Again, we provide the glass as required by the overlay. The elevation on the side is a little

22
corner on it, but we have provided an extensive amount of glass.

Right now we're programming for three particular tenants, so we've got those entrances on the side with the awnings.

And, again, we've kind of pulled a lot of the materials over that we have on the grocery store so we have a nice, cohesive facade along the entire street, wrapped all those materials around, down Leila, as they kind of come into the site, and kind of altered some of the materials, but also just the awning systems that we're using, just, again, to give some differentiation and emphasize different storefront entrances from some of the other storefront locations.

Next slide.
Our material palette is rather diverse, but our color palette is kind of, let's say, influenced greatly by what has been approved on the multifamily component of the project so that there is some continuity. Our palette is a little bit darker in tone than the multifamily because we're a little -- we feel that kind of addresses the pedestrian a little

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
bit more. It's a little bit more of a solid feel. Our materials are a little bit more metallic with some of the -- with the awnings and the veneer, because it's important for a grocery store to be able to maintain a very clean appearance and aesthetic, and those things hold up well over time. But since the multifamily has some wood elements as an accent, we've kind of pulled that into the project as well.

And then the color palette, you know, as I said, it's kind of derived a little bit from the multifamily, but also takes a little bit of a cue from the other retail that's just down the street in the area so that we're not, you know, kind of going too far outside of context.

Next slide. Keep going.
So we've got some of the -- I'm going to leave the microphone a little bit. It kind of helps to point at the same time.

So this perspective is of this corner element (indicating) looking towards the entrance.

Again, we emphasize the entrance. We've got a considerable amount of outdoor seating on

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
that facade of Leila. They're going to -- they will have, you know, lighting. They'll have all of the outdoor seating over there. We've got a covered canopy that extends 19 feet in depth over there. So it's going to be a very populated facade for the building.

Next slide.
Again, this is just a more elevated view. It gives a little bit more of an overview of how the pedestrian connectivity is going to work between Leila and the parking deck and the entrance to the grocery component.

Next slide.
So this is on Riverside. If you will, right over here (indicating), look in this direction towards the entrance, you can see the retail building on the right-hand side, and in the distance the grocery component, and then, again, that corner that Susan was referencing, and I'll -- I'll kind of come back to that in a minute.

You can go to the next slide.
Closer view with our pedestrian activity; the bike racks, the landscaping, the entrances to the retail.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
challenges that we've got to work around.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

26
Next slide.
So this is kind of, let's call it, worst-case scenario for the view of the service area. It's a view that, to a -- and to a great extent doesn't truly exist because, obviously, the cars are driving away from this, but you're going to have the multifamily on the left-hand side and then just across the way is the service court. We're doing a lot of grading, as I mentioned before, to be able to get under the overpass.

So this dock area is greatly depressed from the overpass. And, again, the overpass is going the opposite direction and away from this area.

The truck -- this is the truck driving past, but the actual truck dock bay is facing away from the public entirely. And we've provided a screen wall and a sliding gate at the secondary service entrance where the compactor will be.

So we've tried to do what we can to kind of keep this a fairly clean and public environment given the obvious operational

Next slide.
Landscape design.
(Mr. Anders approaches the podium.)
MR. ANDERS: So this is a blow-up of the retail/grocer area. We have some call-outs and some different materials, you know, (inaudible) with concrete, pavers. And these are in line with the multifamily or the TriBridge portion of the project. So it's a cohesive and seamless transition of materials from this phase to the multifamily phase to the south.

This just illustrates the amenity zone. Again, the areas in blue highlight those 10 -foot sidewalks that were approved from the last DDRB, bringing you down to the river.

And we meet all the space requirements in red in front of the -- the building, the retail building, and across the street on Leila where we propose an open plaza space, perhaps with a sculpture, some seating.

This is the actual conceptual landscape plan. So the intent here is, as I mentioned before, you drive in, you have an outlay of trees that kind of lead you into the site. We tried to put as many shade trees here as

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
possible, whether they be elms or live oaks.
And with the constraints of the site and the need for parking requirements, you know, getting a live oak in some of these areas will be difficult. Per City code, you need approximately 12 feet, curb to curb or sidewalk to sidewalk, to fit a live oak. So we're supplementing those areas the best we can with different species. So the palette is
generally, you know, elms, live oaks, sabal palms, Medjool palms, and shrubs in the VUA islands.

This is the conceptual lighting plan, so it would be a blend of parking lights and pedestrian lighting, as well as some up-lights to highlight the palm trees in that median on Leila Street to kind of capture your eye from Riverside and lead you into the site.

This is the signage plan.
Rob, I don't know if you wanted to discuss this.

These are the signs for the grocer as well as the retail, and you can see the signs along Riverside, kind of one at each awning, and then that southeastern corner of the retail, that

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

L-shaped sign. So when you're entering the site, you can see it. When you're leaving the site, you can see it.

Additional signage on the southern facade, on the retail building. And, again, the -- a sign on the northwest corner of the grocer will be visible from Riverside Avenue as you're coming to the site.

And then, lastly, that southwest corner of the grocer signage facing south and facing Leila Street. So as you're coming in Leila Street, high visibility to the signage there.

This is the -- the site furnishings hardscape package. So I'm using, you know, multi-colored plank concrete pavers, you know, mixed with some concrete elements. There's a concrete little footwall as -- on the perimeters of Leila Street to help buffer parking lots, to provide the separation of pedestrian and parking.

The site furniture concept, you know, uses a lot of wood to kind of -- complements the architecture of the building. And the site lining is, you know, pedestrian scale, a little more decorative in nature, you know,

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
contemporary feel.
This is the landscape palette. We're not necessarily using all of these, but this gives you a general sense of -- of kind of the theme we're going for, lots of grasses, colorful shrubs, flowers, palm trees, as many shade trees as we can muster.

MR. CHISHOLM: That's the last slide.
MR. ANDERS: That's the last slide. All right.
(Mr. French approaches the podium.)
MR. FRENCH: If I can go ahead and kind of address that corner that was referenced before about some alternates that we've been looking at based on some feedback.

MS. KELLY: To the applicant, we have this pulled up on the screen, too, what you-all had submitted.

MR. FRENCH: Oh, okay. In that case -- I wasn't sure if we got it into the slide presentation or not.

So this is an alternate elevation that we've proposed to address the concerns on the -- let's just call it the left side of that facade. Again, we've got outdoor seating,

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
lighting, ceiling fans that are going to be in that covered area. So it's a very active zone, but, based on some input that we received, we adjusted the proportions of that tower element, which is a metallic panel system that we've got on there, and kind of made it a little bit thinner and got our glass elements closer together to meet the requirements of the overlay, but then also added some more of the recessed imitation wood in that as a recess that -- we're going to put some down-lights in there and kind of give a little bit more of a vibrance to that.

The top portion of that tower element is where one of those -- one of the signs are proposed for the grocer. So you can see it on the bottom rendering below.

We also pulled that element further from the main building, if you will, and -- which will give, obviously, a good bit more shadow line, a little more interest over there. That, in combination with the landscaping over there and the palms that are being added, I think -I think this is a good improvement and we appreciate the feedback.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

I'm not sure if we open it up to questions or how you -- how you guys kind of want to move forward.

THE CHAIRMAN: Ms. Rewis, does that conclude the presentation?
(Ms. Rewis approaches the podium.)
MS. REWIS: Hi. Thank you.
I just want to add two things. Sorry, the lawyer in me.

The first is, we would appreciate -- we're good with all of the conditions that are in the staff report. We would appreciate if this board would remove Condition 3 and substitute that with the revised rendering that you just saw so that -- it's in response to staff's comments. I think it's a -- it's a better design, it better meets the overlay, so I would ask that.

Mr. Chisholm is passing around the email correspondence between Brad Davis and the City traffic engineer as far as the traffic calming condition so that you can see the City traffic engineer has signed off saying no traffic calming is needed.

And then, other than that, we stand ready
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
for questions, and thank you for your time. THE CHAIRMAN: Thank you, Ms. Rewis.
With that, we will move, before public comment, to board comments and questions.

And just as a reminder to the board members, since we have workshopped this -- the multiphase site plan back in October and then had the review and approval of that in November, let's try to stay focused on the scope of the approval here today.

That being said, if you have any questions or brief comments about circulation or other site plan issues, feel free to put it on the record, but let's try to stay focused.

And, with that, Mr. Davisson, let's start with you.

BOARD MEMBER DAVISSON: Thank you.
You said that this was 90 percent the same or similar to the previously approved master site plan. Did you have an exhibit in here or did I overlook it?

MS. REWIS: So the exhibit -- we don't -the site plan has changed, as there used to be parking up at the front that faces Riverside Avenue. I actually have it in the back. I can

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
pass around my copy, but, essentially, there was parking spaces between the grocery store and Riverside Avenue.

BOARD MEMBER DAVISSON: Right. I --
MS. REWIS: And that's been --
BOARD MEMBER DAVISSON: I heard what you said. I was just wondering if you had a graphic that --

MS. REWIS: Yeah. I can pass one out.
BOARD MEMBER DAVISSON: I might just keep my comments limited to two areas of the project. And it's basically where you're -you know, your perception is coming up and down Riverside Avenue.

Let me just start with the northeast corner of Building 200, which is the grocery store.

Is somebody going to answer questions? (Mr. French approaches the podium.)
BOARD MEMBER DAVISSON: The northeast
corner of the grocery store -- and I
understand -- I'm not suggesting that you move
the service area. You've got to deal with it somewhere. But that corner right now, there's just a beautiful grove of oak trees that exists

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
that the city has seen all along. And I understand that when you're going up the ramp, you see -- you're really going to see that in the rearview mirror, but you're also going to see it coming up that corner of the building.

And I don't see anything on the site plan or the renderings that address that northeast corner, which is your service yard. You know, I see this -- you know, between the ramp and the building you've got this hole. It's about 20 feet wide, and I would just suggest that -I'm not talking about changing the architecture, but perhaps moving the landscape that you have up on that corner and create a buffer along Riverside Avenue.

And I don't know what species or what's the most appropriate or if that's an easement --

MR. ANDERS: It is an easement. It's a JEA easement that runs from the back of -essentially from the back of the building to Riverside Avenue. So we -- we're not allowed to have trees back there.

BOARD MEMBER DAVISSON: I see that being a problem on that corner of the building because

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
that's -- that's your first impression coming into Riverside, is that corner, is where you've got your service, and it's bare and it's exposed. And whether you can move your screen walls or -- I'd just address that.

MR. ANDERS: Gotcha. We may have the potential to add some trees in there to help soften that area.

BOARD MEMBER DAVISSON: And then it's the other corner, which is the northwest corner of Building 100, your smaller building. You know, it's just the outlying corners is -- that's your first perception coming up or down Riverside Avenue, and that's the areas that are not what I call "addressed."

MR. ANDERS: So in that area, the northwest retail, we're proposing some raised planter beds with some colorful flowers, some -- some pots with annuals. We kind of envision that to be kind of a spill-out area, maybe perhaps tables and chairs from the adjacent businesses to help, you know, activate that corner. So as you're driving along Riverside, you'll see that activity.

There's a few palm trees we have along
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
that edge as well, but really we want that space to feel open, flexible, easily accessible, yet beautiful. So with the use of these planters and trees, we feel like we achieve that.

BOARD MEMBER DAVISSON: Well, the west side of that building is basically electric meters and a blank wall.

MR. ANDERS: Oh, you're talking about the actual west side along that building. There is a --

BOARD MEMBER DAVISSON: Right.
MR. ANDERS: Yes. Unfortunately, there is a JEA easement running along that side of the building as well.

BOARD MEMBER DAVISSON: I would address that as well.

Thank you.
THE CHAIRMAN: Thank you, Mr. Davisson.
BOARD MEMBER DAVISSON: It's a nice
project.
Thank you.
THE CHAIRMAN: Thank you, Mr. Davisson.
Mr. Jones.
BOARD MEMBER JONES: Thank you, Mr. Chair.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Again, I do -- I agree with Mr. Davisson's point there. I mean, driving there to work every day, I do see there's some exposure. So if there's something that can be done on the west side of the building -- maybe just do some mural treatment or some kind of visual interest.

As far as the traffic, I -- you know, I have a tendency to disagree. And, again, this may be something that has to be addressed down the road, but, you know, to say that it's a safer situation to leave that, I strongly disagree.

You know, larger curve radii are less safe for cyclists because of the higher speeds that vehicles have to make the turning movement through. And it actually -- you know, you have a larger corner radii with the swooping geometry with the dedicated channelized right-hand turn which means that pedestrians have a -- essentially, a longer crossing distance to make.

So, ideally, that curve radii for an urban area should be no more than 10 to 15 feet, but, again, I think that is probably a little bit of
a -- you know, I mean, it's a -- it's a bit of a judgment call. I know Chris was saying capacity analysis shows the need for a right turn to remain, but definitely from a safety standpoint -- and I thought, obviously, long term, Riverside Avenue -- we've been talking about a six-lane condition that could probably operate as a four-lane facility. And down the road I would assume that this would be a candidate for a lane elimination, slash, road diet.

The other issue is -- I assume the trucks are going to be using the back end, the William Patrick Showalter Boulevard; is that correct, to be accessing the site?

MS. REWIS: They are.
Could you flip to the slide with that? Probably slide 13.

MR. ANDERS: Yeah, so the trucks -- trucks are coming in Patrick Showalter back into the loading dock and exit via -- underneath the parking garage and out through Leila Street to Riverside.

BOARD MEMBER JONES: Okay. So, I mean, you have that issue, but with cars making

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
faster right-hand turn movements onto Leila Street, it does create a conflict, even though --

And, in this case, you wouldn't be removing -- the suggestion would be to look at a bulb-out, a curb extension. So what you're doing is not eliminating -- my suggestion is to not eliminate the island itself but to bring it into the curb at -- into the overall part of the sidewalk.

So you can essentially -- and, in essence, the right-hand turn lane could be utilized to get more on-street parking. So we could use that as an opportunity to provide 90 degrees or even 45-degree angled parking, and then the curb -- essentially, the pedestrian island would be brought into a curb extension.

So no need to eliminate the signal or anything in the island. I'm just saying let it be part of a larger sidewalk -- essentially, a curb extension. And that would actually reduce the overall distance that pedestrians or cyclists have to cross to the other side.

So just something here, and -- and this would probably be something to talk a little

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
bit more with Chris on -- about, but those are my comments.

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

Appreciate the consistency in design with the multifamily and the hardscape and the street furnishings.

Just a quick question on the public art piece you mentioned. Can you kind of go into detail a little bit more there?

MR. ANDERS: It's not been decided; it's really a placeholder, but it's really supposed to kind of serve as a node, like a mini plaza space in that area.

You know, we could work with the City to determine something, but, you know, we -- we thought (inaudible) vertical, you know, person, high sculpture of some sort would kind of help -- kind of help that corner a little bit before you drive over the bridge. So really it's just a placeholder at this point.

BOARD MEMBER MONAHAN: Thank you.
Through the Chair to staff, is this
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
something they could work with APP on?

MS. KELLY: Through the Chair, yes, I don't see why not.

BOARD MEMBER MONAHAN: Thank you.
THE CHAIRMAN: Thank you, Mr. Monahan. Ms. Ott.
BOARD MEMBER OTT: Thank you, Mr. Chair.
A couple of questions that I'm kind of piggybacking on originally. I do have some questions about the pedestrian crosswalk there at Leila again. Do we know -- I'm trying to -I'm trying to see -- my eyes are not good -from the drawings, if there is a stoplight or if that is a streetlight on that pedestrian island.

MS. REWIS: Do you know, Matt? I do not. AUDIENCE MEMBER: It's a signal. BOARD MEMBER OTT: Is there a signal -MS. REWIS: There's a signal there.
BOARD MEMBER OTT: Is there a signal prohibiting a right turn onto -- into the project for --

MS. REWIS: No.
BOARD MEMBER OTT: -- that right turn -MS. REWIS: No.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

BOARD MEMBER OTT: Okay. That intersection, I'm going to emphasize and echo Board Member Jones' comments about the traffic there. I appreciate the email printouts with Mr. LeDew. I would be very interested in seeing the actual study and the Traffic Engineering Department's kind of analysis of this intersection.

I'm on this board to represent my community members, and feedback that I've been seeing from public -- members of the public, people are concerned about this intersection. I know, I personally have turned in and out of Brooklyn Station and it feels unsafe. It does feel like there's quite a bit of volume.

And the pedestrian island -- I think we used the language to contain the pedestrian. I would rather contain the cars. My concern is the safety for the pedestrians crossing this intersection that hopefully will be very busy because we're going to have a lot of activity at this project. I would -- I would follow Board Member Jones' comments and see if we can't look at those turn lanes a little bit differently.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300 seating." Do we think any of those retail

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
spaces will be contemplated for a restaurant or dining? Have we gotten that far?

MR. SCOGGINS: Potentially.
BOARD MEMBER OTT: Okay. My recommendation, if it's at all possible -- I know we have JEA utility easements there, but if any of you have dined across the street at Brooklyn Station outside, shade is very important on that corner. If we can't do shade trees, maybe with those planters we increase the size and get a little bit taller or bushier vegetation. That can also be a safety feature to screen -- to protect the diners, sitters, whatever, from the traffic on Riverside Avenue.

The shade is -- if we're going to have people sitting there and, honestly, outside of the grocery on the west side, I don't -- bamboo has a very shallow root system. Just thinking about the user experience.

Last, I wanted to ask about the Page 29 hardscape, item number [sic] $D$ is listed as a concrete wall, and I think that's on Leila, and that's parking/screening, that parking lot screening.

MR. ANDERS: Yeah.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
would be really nice -- especially even in front of the screening wall, if we could get a couple of trees, work with JEA, bury that section a little bit deeper. I'm not sure, but what other -- whatever options you can find would be greatly appreciated.

In addition, I -- on one of the diagrams, the 20-foot section between Riverside -- excuse me -- the on-ramp and the (inaudible) building I think was labeled sod. That's really high maintenance for you guys. That's, you know, high in cost. If we could consider a ground cover that isn't as high maintenance; clover or something, that would be a recommendation, just -- just to consider, just to look at.

And then other potential cost savings for you guys -- date palms are very messy. So if there's a different type of palm we could use -- I know you guys have suggested light materials in your hardscape, and date palms do stain, so just -- just a thought.

MR. ANDERS: Thank you.
THE CHAIRMAN: Thank you, Ms. Ott.
Mr. Loretta.
BOARD MEMBER LORETTA: Thank you.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

First, I just want to say I appreciate the application in general. I think everything is great, but I do have a bunch of questions, so I'm going to try to go really quick.

The first one is -- you know, the color of the buildings between the plant -- the elevations and the sketches, the yellows versus tan, it's just really, really not matching between the elevations and sketches. And so I'm hoping it's more of the tanner color, not the yellow, but, hopefully, we can get that resolved maybe with better prints next time.

Can we also get 11-by-17 exhibits in the future? I guess if this comes back with 8-and-a-half-by-11 in the future, I will deny it just for that fact. So I just want to let you know.

The grocer -- did the grocer get bigger when we lost the driveway or what's -- you know, we just have the green pad there. I understand the easement, but -- so did the grocer grow by 20 feet or what? Can somebody explain that?
(Mr. French approaches the podium.)
MR. FRENCH: I don't know if it
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
necessarily grew, but the footprint shape in multiple directions was adjusted. The overall square footage is probably very, very, very similar to what it was originally.

We moved everything back and then devoted more space to the sidewalks on the south and west facades and adjusted --

BOARD MEMBER LORETTA: So what I heard from the last architect is, because the easement's there, they can't actually plant a tree, and so basically my question is -- I guess, if you do have the exhibit, I'd love to at least compare apples to apples to see, hey, if we move the building 15 feet north -- which is prohibiting us to put trees there.

MR. FRENCH: The building can't move north because of the JEA easement.

BOARD MEMBER LORETTA: So my question is, did the building get moved from the prior site plan to this site plan because of the fact that the parking is no longer there and that now prohibits us to actually plant a tree?

MS. KELLY: I might be able to answer that, through the Chair.

Okay. So the building, it got pushed up,
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

1 and they took the parking that was in between
2 the building and Riverside Avenue and moved it to the other side of the building.

BOARD MEMBER LORETTA: So then that is not prohibiting -- you know, we have three people who commented on, there's a lack of vegetation on the north side. So by doing this, we've -they've actually created a problem that three people have stated about.

MR. PAROLA: I'm sorry, through the Chair, I think staff will work with them on that.

One thing that's on my mind that I'm having a hard time wrapping my head around is there are actually two easements, and I don't know if they're coincidental or if they touch each other.

The City has an easement, I believe, on the south side of the northern JEA easement that we would exercise or access if and when we get May -- the extension of May Street built. So I would not like to put anything in there that we're just going to dig up later. So if we could work and mature that out as the rest of this site develops, I think staff would appreciate -- and we probably should have said

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

50
that in the beginning.
BOARD MEMBER LORETTA: Yeah. No, I mean,
I think even if there's a way to get a cluster of cabbage palms within -- 5 feet against the building, it's going to soften it along the edge.

The northeast corner, somebody mentioned some art, you know, on some walls. The only element to it that has some concern for me is that, at some point there's going to be residential there. And so right now this design has given no grace towards the future residential. So, candidly, if I'm the overall landowner and developer, I would be having issues with that.

So, really quick, this elevation --
Building 200, west side elevation, right here, I believe that's a little commercial area.
It's showing some trees in the elevation, but the landscape plans do not show those trees. And so I'd just ask that this is consistent one way or the other based on the landscape plan. I'm guessing that there's no room for the trees there. Again, that was something that Mr. Davisson brought up as a concern. So maybe

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
there's ability for something to occur there.
When we do get larger plans in the future, the landscape architect mentioned, let's say, northwest corner, there's going to be some planters and this, that and the other. It's just almost impossible to see between the hardscape plan and the landscape plan -- the landscape plan doesn't show the planters. The hardscape plan is just a blur, so we just need significantly more detail, and maybe we can actually blow some of those sections up in the future, and so --

Last question. Again, I don't have a problem with anything you guys submitted, but it's like -- the furniture, is that actually a part of the Brooklyn over- -- you know, code, or is that separate from the new Brooklyn code that's been provided?

MS. KELLY: If I may, through the Chair, the ones that they submitted, some of them line up with the new district guidelines and some of them do not, which is why we put one of the conditions, that they will all mesh.

BOARD MEMBER LORETTA: Sorry. Thank you.
So two more questions -- or just comments.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Again, back -- northwest corner, you don't show any lighting. So I wonder if we really should have at least one light pole out there. And then -- you know, we could even blow up with lighting and -- and nice landscape -- or nice lighting.

The Whole Foods [sic] long facade as well, right now there's nothing shown as [sic] regards to lighting, at least on the landscape plan/lighting plan, but I'm not sure if there's anything on the building plan. So that's a way at least you can kind of decorate the building at nighttime.

So I appreciate you guys listening to my comments and all. I think it's a great project.

Thank you.
MS. REWIS: To the Chair, can I address a couple of the questions?

THE CHAIRMAN: Sure.
MS. REWIS: Just real quick through the chairman to Commissioner Loretta, thank you for your comments. I just wanted to circle back around on the building and size to make it clear.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

The actual square footage of the grocer, who is Great Foods, went down about a thousand square feet between the overall site plan that was approved and today. The decrease resulted in some changes to the architecture of the building.

And then what you're seeing is more that the building moved towards the front of Riverside in an attempt, even though it's not a direct street frontage, to meet the frontage requirements that are in the overlay. And so it moved somewhere between 5 and 10 feet, and that's what you're seeing there.

And then Mr. Parola, as he indicated, we are dealing with multiple easements that are sitting right there. And what is not allowed I will say is more than what is allowed at this point.

And then on the architectural renderings, we will definitely take a look at that. We plan for final to bring in more renderings that will show the actual landscape. We've worked very closely with Ms. Kelly in particular on the retail anchor fronting Riverside; as she indicated, some planters and things like that,

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

54
renderings showed it, but I think it needs more explanation and depiction.

And then as to your comment about the size, for whatever reason -- and it's on us -we have the 11-by-17. They just did not get passed out, so that's on us. So I do apologize. They're sitting in a box, so there we go.

BOARD MEMBER LORETTA: Thank you all very much. Appreciate it.

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

And I want to echo -- thank you for the submittal. It's a great-looking project.

I've got a couple of comments, just some constructive comments and a question.

I know one of the items that was discussed when we looked at the overall site plan regarding the grocery building was the possible visibility of its roof, especially as you're coming down the ramps from the Acosta. And I

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
know that y'all shared that it's positive, that those ramps help hide some of the service area, but I think it's going to create a great deal of visibility across the roof.

So my question is, have y'all looked at that? What are y'all thinking as far as screening? And I want to see if you could address that.

MS. REWIS: We have thought of it, Mr. Schilling. Let us pull -- there is a slide that I'm trying to find so that we can discuss that.

MR. FRENCH: While she looks for the slide number, the parapets -- so we did view studies from the bridge and we did it from the closest lane, so literally out your rearview mirror is what this image would be. And the height has been worked out with the height of the proposed mechanical equipment to make sure that it is not seen from JEA or from Riverside.

BOARD MEMBER SCHILLING: Okay. So --
MR. FRENCH: It will be a solid -- yeah, from ground level, on property and near adjacent property, it's going to be a hundred percent screened with a solid wall.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

BOARD MEMBER SCHILLING: I guess the concern is even up on the ramp, so you looked at --

MR. FRENCH: Yeah. This is up on the ramp.

BOARD MEMBER SCHILLING: Okay.
MR. FRENCH: And once you get further away, whether it's this road or the other -the other direction, the answer is still the same. You have to go more than 25 feet in the air to be able to see the -- the roof plane.

BOARD MEMBER SCHILLING: Okay. Great. Thank you very much.

So that -- that was going to be one of my comments, is, if y'all haven't looked at that, if -- hopefully you could -- and you've got this slide. I don't know if there's any other information or anything you'd like to add to that for final, but it sounds like you've looked at that, which is great.

The other two items, just as -- from a concern standpoint is, I do notice on the site plan, it looks like there -- right now your site plan is showing that the north edge of the grocery building is in a variable-width JEA and

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
utility easement, so I don't know if that's something that you're working on having vacated, but I guess that just jumped out at me as -- and that's on Page 8 of the site plan, so I'd just make that as a comment.

And then the other item that I was going to make as a comment -- and I know there's a question about it, is -- and you answered it. It does sound like you're anticipating the truck route will go through the ground level of the parking structure, and just a couple of those turns look really tight. So I'll just mention that. I'm assuming and hopefully y'all have run AutoTURN and looked at that truck route to make sure it works.

And then the last comment I had was regarding the recommendations. And thank you to staff. I think your recommendations are excellent; I support them.

And I know the applicant -- and this is through the Chair to staff. I know the applicant asked that we remove Condition 3, but I guess my comment was, I don't know if staff -- if, Ms. Kelly, y'all had adequate time to review. And I was going to suggest that if

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

58
you have not, that we keep the condition, knowing that a submittal has been made with something that's been proposed, which I think looks better, personally, but that would give y'all some time to review that and then come back and make a recommendation for final.

MS. KELLY: Through the Chair to Mr. Schilling, we did receive it about two days ago, or a day or two ago, and we have looked at it and we do think it's sufficient. So staff is okay with it. If the board feels the same and would like to remove the condition, we're okay with that.

BOARD MEMBER SCHILLING: Great. Thank you very much.

And those are all my comments. Thank you, Mr. Chairman.

THE CHAIRMAN: Thank you, Mr. Schilling.
Mr. Harden.
BOARD MEMBER HARDEN: Thank you, Mr. Chair.

So here being the last person to speak, prior to you, I think that a lot of good comments have been made, and I'm glad we're here at conceptual to address this.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

## dangerous intersection that I see in

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

I think that -- I'll try to be quick because a lot of -- has already been said, so I don't want to belabor the point, but I'm okay with the elevation modification that we've made, and if they -- staff was okay with approving that, we could remove it.

I think that Mr. Davisson's comments on the trees, the buffer on the west side is appropriate. You know, whether it's adding trees, or if the easement won't allow it, to find some visual interest to make that a softer viewpoint from whatever area, you're still going to have pedestrians walking up that bridge.

I feel, personally -- I'm glad that it's been brought up by my board members -- fellow board members, that that right-hand turn lane -- I had an issue with it when it came up, when we brought the initial site plan several months ago.

I will say as a -- you know, my office is in Brooklyn. I walk up and down that road every single day. Trying to cross Forest Street where there's two slip lanes, the most

Jacksonville -- and I just don't walk that way any longer, and so I really hope that the DOT or the City is able to bring that road diet back because I think that Riverside Avenue, frankly, isn't safe.

And to Board Member Ott's point, we're trying to contain vehicles, I think, and -- and we need to go back to rebalancing and focus on the pedestrian. Everything that we do within this code is to create a pedestrian-friendly area. I feel personally responsible, because that's been my experience, to bring that up.

I think that this plan is already very vehicle centric. I think that this plan has always bordered on being a suburban plan, and so we've tried to do everything we can.

And this is not, you know, directed at the applicant. I just think that there's some conditions that exist, and the way that the site lays out, that they've tried to work around -- it sounds like the traffic maps that existed, if you read back in this email chain, is one of the things that they're trying to protect against, to keep that there from a cost standpoint.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
our -- the archives, and find -- and just tell us what specifically the language was from the site plan approval relating to the traffic just so -- just so we get a refresher? website and I think we've reduced the file size of those archives, so it doesn't have the full text of the approval anymore.

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

First of all, thank you for deciding to come to Jacksonville and do this. I think it's a great project. In City Council, we have a lot of people who come up -- and we have a pedestrian safety problem in our city, and it was brought up. be dangerous for pedestrians on crossing, so I'm a little disappointed that the traffic engineer doesn't think that anything needs to

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

I looked back in the archives just on the

MS. KELLY: Yes, sir. I'll look that up.

COUNCIL MEMBER FERRARO: Thank you,

I do want to echo some of the things that the board members have brought up about safety.

I think that this intersection is going to

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
be done, especially with it going on an
on-ramp.
That's one of my concerns. I just wanted to echo what they said.

The other thing is, on this picture that I'm looking at, if you've got people sitting around with the west -- on the west side here with the concrete asphalt, concrete and windows, people are going to be roasting. They're not going to be able to sit on these benches. So I do think that needs to be addressed.

And the other thing, if possible, is what the night lighting would look like because under the best of circumstances -- we've heard from everybody about the safety of crossing, but if you add in bad weather or darkness, that's going to be something that's really important.

So I don't want to go on with a lot of what they've said; I just wanted to echo it, but I will tell you that we do have pedestrians that -- this is known as one of the most unsafe cities, and if we could address that at the front end, it sure would be great.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

THE CHAIRMAN: Sure.
COUNCIL MEMBER FERRARO: So if there's some type of pergola, if there's something that could be put out there, because that -- if you're looking for people to (audio malfunction), they're going to be roasting out there in the summer. We have long, hot summer days, so it's just a concern that we have.

MR. FRENCH: Yes. And, of course, the tenants are going to be in charge of putting canopies and umbrellas and anything temporary to put out there. We'll -- and our goal is to do what we can and still comply with the easement (audio malfunction).

THE CHAIRMAN: Okay. So there's not really much more needed to be said. I really appreciate the feedback from the board. A lot of points were raised.

Based on what we've heard, here's what I think our posture is: So the third condition that the applicant has worked on, staff has evaluated and given us their approval on it. We seem to be coalescing around (audio malfunction). I think the eventual motion would be to just leave that out.

And then based on the board's feedback so far, it sounds like we might have a couple of additional conditions that you may want to consider in a motion. One might be about the applicant continuing to work with our staff on the landscaping features of the site. And I think if we keep that broad, it can capture some of the concerns expressed here, whether it's softening the corners, working on more shaded areas.

And then potentially another condition is that the applicant will continue to work with staff on softening the northeast corner of the grocery structure. I know several board members commented on that, and I do share that concern as well for all the reasons expressed, but also, in addition to the future Phase 2 of this site, we're going to have to park there, so the hope is there's a fair amount of pedestrian traffic that will flow across the site from -- I guess that's from east to west, and we all know that if there is a large concrete structure in the middle of that, even though it's -- you know, it doesn't seem like much on paper, that will have a dampening

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
effect on the pedestrian experience and sort of the connectivity of the site.

So those two things I heard as being brought up.

And I'll leave this out of the conditions because I don't think it's germane to the scope of this review, but based on the board's comments, I would just ask staff to go back and just circle around with Traffic Engineering, express the concerns that you've heard today and just ask maybe if they would reconfirm their opinion and just maybe be ready for us to talk about that at some extent at final since it was such a big issue for us.

And with that, Ms. Kelly, before we go to public comments, if you're ready to just confirm with us what the language was from the multiphase approval related to traffic, that would be great.

MS. KELLY: So, through the Chair, I do not have access to look that up right now. I couldn't make that happen, but we will look at it and we'll also talk with Chris LeDew and bring some information back.

THE CHAIRMAN: All right. Perfect.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

## Mr. Chisholm, do we have any public

 comment?MR. CHISHOLM: No, Mr. Chair.
THE CHAIRMAN: Okay. Seeing no public comment, if any board members have anything additional to add, now is the time; otherwise, I'll be looking for a motion.

MS. REWIS: Chair Brockelman, I have the traffic condition from the overall site plan that I could --

THE CHAIRMAN: Oh, please, yeah.
MS. REWIS: Sorry. I didn't mean to interrupt.

THE CHAIRMAN: Sure.
MS. REWIS: It is condition $D$, as in dog, and it says: The traffic calming measure proposed at Riverside Avenue and Leila Street will cross the entirety of Leila Street.

And just to put back on the record, we are -- as the applicant, are supportive of letting the City's traffic engineer -- because of how the site is designed and how tight it is, there is not much room for maneuverability. That being said, we will have discussions with staff, but I just wanted to put that on the

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Thank you.
THE CHAIRMAN: I appreciate that. Thank you so much.

All right. Looking for a motion and potential addition of conditions if that is the will of the board.

BOARD MEMBER SCHILLING: Mr. Chairman, I'll be happy to take a stab at a proposed motion here.

I'll move approval of DDRB application 2022-013 with the following recommended -recommendations -- I'm sorry, with the following recommendations, and it would include recommendations 1, 2 and 4 as proposed by staff in the staff report.

And I would proposed adding two conditions as discussed here today, and that -- so that would be condition -- we'll call it 5, and that would be that the applicant work with staff on landscaping features within the site; and then a new Condition 6, which would be the applicant is to work with staff on softening the northeast corner of the grocery building on the site.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

## record.

THE CHAIRMAN: Thank you, Mr. Schilling.
There's been a motion. Is there a second?
BOARD MEMBER OTT: Second.
THE CHAIRMAN: There's a second by
Ms. Ott.
All those in favor, please say aye.
BOARD MEMBERS: Aye.
THE CHAIRMAN: Any opposed?
BOARD MEMBERS: (No response.)
THE CHAIRMAN: Okay. By your vote, we have approved, with conditions, DDRB application 2022-013.

For the record, I am never going to say that the agenda looks easy at the start of the meeting again, so --

Let's move on to Action Item C, DDRB application 2022-014, the River City Brewery deviation request.

Ms. Kelly, can we get a staff report on that?

MS. KELLY: Yes, sir.
DDRB application 2022-014 seeks a deviation for the RCBC parking deck at 835 Museum Circle. The site abuts Friendship Fountain on the west and was previously the

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
site of the River City Brewing Company.
DDRB application 2020-023 was approved for the site in May of 2021 for the development of an eight-story multifamily residential complex with an attached eight-story parking garage.

The current request is for a deviation from Section 656.607(k) to reduce the drive aisle width within the approved parking garage from 24 feet to 23 feet.

Parking for development within the Downtown Overlay is subject to Part 6 of the Zoning Code. And the code allows for administrative deviations related to adjusting (audio malfunction) -- related to adjusting the required driveway aisle widths; however, the administrative deviation process is only applicable to areas outside of the Downtown Overlay zone. So as a result, the request is being heard by DDRB, not the Zoning Administrator, and is being evaluated based on the positive finding of the criteria listed in Section 656.109(h).

So having said all of that, staff finds that the one-foot deviation in the driveway aisle width of the parking deck does not

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
negatively impact the project or the public, does not diminish property values or alter the surrounding character, and allows for the developer to construct the public realm consistent with the code.

Further, DDRB staff consulted with the Planning Department's Development Services Division and they are also supportive of the request.

Based on the foregoing, DDRB staff supports the approval of application 2022-014, and this concludes the staff report.

THE CHAIRMAN: Thank you, Ms. Kelly.
Is there any additional information the applicant would like to add?
(Ms. Rewis approaches the podium.)
MS. REWIS: So I am not Steve Diebenow, but -- Staci Rewis, again, for the record, One Independent Drive, Suite 1200, Jacksonville 32202, with Driver, McAfee, Hawthorne \& Diebenow.

This is a -- I will call it an abnormal request that comes before this board, but it is in a portion of the code that deals with parking, which still controls over downtown,

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
and so the traditional relief is going before the Zoning Administrator. And since the DDRB sits as the Zoning Administrator for downtown, this is why it's here.

The real -- the two real reasons why we're requesting the foot is because the property is surrounded mainly by public property, but more importantly in order to meet all of the public ground requirements that were approved by this board, we need that adjustment for the one foot.

And I'll be available for any questions.
Thank you.
THE CHAIRMAN: All right. Thank you, Ms. Rewis.

Let's move on to board comments, and we will start with Mr. Harden this time around.

BOARD MEMBER HARDEN: No comment.
THE CHAIRMAN: Mr. Schilling.
BOARD MEMBER SCHILLING: No comment.
THE CHAIRMAN: Mr. Loretta.
BOARD MEMBER LORETTA: No comment.
THE CHAIRMAN: Ms. Ott.
BOARD MEMBER OTT: No questions or comments.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

## comments?

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

RR. CHISHOLM: No, Mr. Chair
THE CHAIRMAN: Thank you.
And because this is a deviation, we have to do the fun part of identifying each of the criterion and reading the findings into the record, so I think that's probably why Mr. Lee didn't show up to today's meeting. But if there's another brave board member who would be willing to take a shot, we've got about a page of criteria and findings.

BOARD MEMBER SCHILLING: Mr. Chairman, I will go ahead and take a stab at this. And if I go astray, please, anybody let me know.

So I'll recommend -- I'll make a motion for approval of DDRB, item 2022--- I lost what number we were on.

THE CHAIRMAN: -014.
BOARD MEMBER SCHILLING: -014, based on the six findings of the board. The first finding -- and I'll just go ahead and read this into the record.

So related to criteria 1, that there are no -- there are practical or economic difficulties in carrying out the strict letter of the regulation. This board finds that the

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

24-foot drive aisles would require expanding the building footprint in an east/west direction. Given that this is an urban site with public property surrounding it on all four sides and given the need to comply with public realm requirements and site development constraints, the applicant is seeking this deviation.

Criteria number 2, the request is not based exclusively upon a desire to reduce the cost of developing the site but would accomplish some result that is in the public interest, such as, for example, furthering the preservation of natural resources by saving a tree or trees.

The finding of this board is that, to the contrary, this request would help maximize public use areas for pedestrians if the deviation is granted. It is not being sought to reduce costs.

Criteria 3, the proposed deviation will not substantially diminish property values in, nor alter the essential character of the area surrounding the site and will not substantially interfere with or injure the rights of others

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

78
whose property would be affected by the deviation.

This board finds that the proposed deviation will not substantially diminish property values in, nor alter the essential character of the area surrounding the site and will not substantially interfere with or injure the rights of others whose property would be affected by the deviation.

Criteria 4, the proposed deviation will not be detrimental to the public health, safety or welfare, result in additional public expense, the creation of nuisances, or conflict with any other applicable law.

This board finds that the proposed deviation will not be detrimental to the public health, safety or welfare, result in additional public expense, the creation of nuisances, or conflict with any other applicable law.

Criteria 5, the proposed deviation has been recommended by the City landscape architect if the deviation is to reduce required landscaping. The board finds that this criteria is not applicable.

And, finally, criteria 6, the effect of
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
the proposed deviation is in harmony with the spirit and intent of the Zoning Code. This board finds the deviation is in harmony with the spirit and intent of the Zoning Code.

THE CHAIRMAN: Thank you, Mr. Schilling. There's been a motion made with a reading of the criteria and findings into the record.

Is there a second?
BOARD MEMBER HARDEN: Second.
THE CHAIRMAN: And there's a second by
Mr. Harden.
All those in favor, say aye.
BOARD MEMBERS: Aye.
THE CHAIRMAN: Any opposed?
BOARD MEMBERS: (No response.)
THE CHAIRMAN: All right. By your action, you have approved the deviation of DDRB application 2022-014.

And, Mr. Schilling, you're in the running in a strong way for this month's chairman's award. Thank you so much.

And, with that, we are done with our action items for the day, and we'll move on to new business and the overview of the two-way street conversion of Adams and Forsyth Streets.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Ms. Kelly, do we have our presenter in the room?

MS. KELLY: Through the Chair, it should be Matt Anders, I believe.
(Brief pause in the proceedings.)
MR. ANDERS: Sorry, everybody. I was --
Hi, everyone.
Again, I'm Matt Anders with Prosser.
So I wanted to hear -- to talk about the two-way mobility project on Forsyth and Adams.

So, as you all know, Adams and Forsyth Streets are currently a one-way street, so the objective for -- the overall arching goal is to convert the one-way streets to two-way streets. So the goal is to execute an implementation plan that converts vehicular circulation on Forsyth Street and Adams Street from one-way to two-way.
(Discussion held off the record.)
THE CHAIRMAN: Just slow down just a tad. MR. ANDERS: Okay. Got it.
So following that goal, there's several objectives. Objective 1 is to enhance the pedestrian safety and comfort. Number 2 is to acknowledge that a balanced approach to

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

1 vehicular mobility is necessary to maintain a 2 viable downtown -- and, I'm sorry, I'm not going to be reading the whole time -- consider and promote economic development and promote an approach that integrates elements that enhance the aesthetics of downtown, so essentially, you know, providing additional opportunities for a pedestrian to experience downtown, beautify downtown, et cetera.

So Adams and Forsyth are located in the Central Core District, as you could see here, which is really the heart of downtown. It's kind of the area everyone thinks of for downtown Jacksonville.

And, here, the white dash lines are the Adams and Forsyth Streets. So you could see the location of these streets within the Central Core District and proximity to their surrounding districts of downtown.

So existing conditions. So I'll quickly walk through this. And this is part of the process as we were designing this project. We did a lot -- a lot of study, a lot of deep analysis.

So here, starting off, is a property
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
ownership map which has a list of all the property owners along the corridor of Adams and Forsyth, along with the different land uses along that corridor. So whether it be restaurants, parking lots, businesses, et cetera.

And this is a circulation map which highlights existing conditions, which streets are one-way versus which streets are two-way; you know, keying in these intersections where one-way streets meet two-way streets, two-way streets meet one-way streets. So, you know, left turn only, right turn only. So it starts to, you know, synthesize the -- these existing conditions.

And I'll note here, the -- the dash lines in green are the east-west bicycle connectors. You know, it was originally -- we thought we were going to have bike lanes on Forsyth and Adams, but, instead, these east-west connectors are going to be kind of scattered on different streets from Bay Street up further -- further north.

Okay. This one is pretty important. This is a road width map. So, you know, the typical

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
street section downtown is -- it varies. You know, some streets are 3, 4 feet wide, some are, you know, 46 feet wide. Some sidewalks are 17 feet wide and some are 8 feet wide. So it -- it varies from block to block on both streets. It's not consistent.

So that's one of the, you know, things we're trying to incorporate, is how do we get this more consistent for the experience, whether it be driving or the pedestrian, but this just -- it really kind of outlines how different each block is.

This is the infill opportunity map. And this highlights, you know, existing parking lots, vacant buildings, vacant parking lots. And you could see all the black here that -there's a lot of potential when you convert a one-way to two-way street. You know, it not only increases vehicular traffic, you know, which brings more -- more, you know, visibility to businesses, but, you know, as these -- as these infill areas start to be developed, you know, having the advantage of a two-way street could be really important.

So this is just kind of a typical kind of
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
snapshot of what's downtown. You know, there's a lot of parking garages, there's a lot of curb-cuts, different ingress/egress, you know, points. So there's cars coming in and out of all these driveways. You know, utilities underground are kind of a mess. They're kind of scattered everywhere. They're -- they constrain the site, really.

You know, we have -- there's a lot of on-street parking. And, again, like I mentioned, varying right-of-way widths, varying street widths.

So this is a typical section that exists now. So the travel lanes are generally 13 feet. You know, on-street parking is generally 9 feet wide. And, again, the street widths vary from block to block to block, anywhere from 3, 4 to -- to 46 feet.

So as part of the process -- and, you know, our studies, we spent a lot of time on site, you know, field verifying things, measuring things, and came up with a list of opportunities and constraints, and I'll kind of go quickly through these.

Next slide, please.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
consider B streets, you know, the north-south connecting streets and how they could be enhanced and -- and connect with -- with our primary Adams and Forsyth Streets.

So this is -- it kind of gets a little outside of our scope, but we're -- really wanted to have a broad, you know, way of thinking about how we, you know, incorporate these changes.

Go ahead.
And continuing down the street.
Go ahead.
So this one is important. I mean, this one is -- is like I was saying, like the nexus or the hub of downtown; Adams and Forsyth, between Laura Street and Hogan Street. You know, that's where we have restaurants, all the cool architecture, you know, the cool businesses. I mean, this is kind of like the hub of downtown, as I see it personally.

There's a lot of opportunity here to, you know, really enhance these areas, whether we make them a festival street or curbless in the future, and that -- that's something else I wanted to bring up.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

We're working on a constrained and unconstrained option. So a constrained option is not touching the curb. We're not going to touch the curb, we're not going to touch the sidewalk. We're going to do this two-way conversion using (inaudible) surfacing of the asphalt and striping only. That's it. But with the addition of some -- some other things.

The unconstrained option is considering -you know, shifting that curb line, shifting the sidewalks so they're -- they're more balanced on the street, really making this a cohesive corridor, adding landscape, adding benches, adding more trash receptacles, really pedestrifying [sic] the area, slowing traffic, and make it more enjoyable.

Go ahead.
So this is, obviously, the constraints.
Keep on going.
Okay. So this is the typical proposed street section for the constrained version. Again, not touching the curbs, not touching the sidewalk, not touching anything except for what's in the street, the asphalt itself.

So, in essence, we're kind of shrinking
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
down this area. And by shrinking down, I mean we're reducing the travel lane widths from approximately 12,13 feet to 10 feet. So it's a 10 -foot travel-way each way and having an 8 -foot width on-street parking versus 9 or 10 feet.

So as we use these -- this striping to narrow and slow traffic down, there's space left over. So what do you do with that extra space? So, you know, the original thought long ago was to add a bike lane. That wasn't the direction we were headed. I mean, that -ultimately, that's a change route, so they weren't going to use that on Adams and Forsyth.

So we wanted to put an extra -- that extra space between the on-street parking and the travel lanes, so -- to protect the people when they get out of their cars. They have a (inaudible) buffer, you know, so they feel comfortable swinging their doors open.

And this is a comparison between existing and proposed. So we're narrowing the travel lanes, narrowing the on-street parking. And so sections -- existing road section on the top and proposed at the bottom. And there you

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
could see those kind of -- those couple-of-foot buffer areas between the on-street parking and the travel lanes.

And also I'd like to point out, on the proposed road section, the bottom left, you'll see some people sitting out there. That's what we're calling a "sidewalk expansion area." So, you know, we can't touch the curb, we can't touch the sidewalk, but we can introduce some really cool features that activate the space, engage the space via outdoor seating, planters. And I'll get into that a little bit later here.

So this is what the plan is now. I'm not sure how well you can read it. This is essentially milling and resurfacing and restriping Adams and Laura Street.

So a couple of items on the legend. You will notice the yellow dots. That's where we're converting the existing mast arms because they're set up for one-way traffic. And they have, you know, the big metal poles, the mast arm that goes over the road.

So in these areas, the nonDOT roads, the thought is to remove the mast arm, keep the existing pole in place, and set up, you know, a

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
light system that works with two-way traffic. So that's a cost saving measure we're using. So replacing the whole pole, we take the mast off, put the lights on top, and it will -- it will reorient the movements for two-way.

The blue circles are parking kiosks. So instead of having -- you know, we have hundreds and hundreds of the parking meters along each side of the street. So the idea would be to remove those and have centralized locations. You could pay with a credit card. You know, typically, you want a mid-block on either side of the street. It doesn't necessarily work out perfectly, but we're trying to get it as easy and accessible as possible for people.

There's also green dots. You can see they're like kind of little green dots there in the intersection. Those are proposed intersection planters.

So the idea here, since we can't really plant a tree -- there's so many underground utilities, there's so many issues of actually planting a tree. The idea is to -- to use a planter, and we're thinking, like, a 4-by-6 by 3-foot-high planter, strategic areas. We could

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
place, you know, a nice, standard crape myrtle in there. The roots aren't invasive. They don't need to go down very deep. And so we could place these at the crosswalks, at the intersection, to provide a little more aesthetic -- aesthetically pleasing experience as people cross the street, maybe provide a little bit of shade, but really it's to kind of help the aesthetic and the visual of downtown.

Go ahead.
So, again, that's -- that was Liberty Street on the last slide to the east and we're working our way west.

The little S'es you see are the sidewalk expansion areas. So, you know, we strategically located these in front of existing businesses, restaurants for an opportunity to have patrons come out, engage with the experience on the sidewalk, engage with the street, the activity, the hustle, the bustle, and give people a chance to sit outside and relax.

And again, I know shade is a huge issue downtown; it's hot. So, you know, there are existing live oaks and existing shade out

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

92
there. We tried to orient, position these -these sidewalk expansion areas so they're close to a tree, if not directly under a shade tree.

Keep on moving east there -- move west there.

So more sidewalk expansion areas. And then the end of the project, essentially.

So this is what I was talking about for the mast arm removal. And it's kind of hard to see here. The picture on the left is, like, the existing condition with the mast arm. On the right, we'd keep the pole, remove the mast arm, and add that -- that light fixture on the top to reorient for two-way traffic.

So sidewalk expansion areas. So this is the fun part for me. We did some renderings -I think they turned out really cool -- to help visualize what these exactly are.

So it -- they take up about two parking spaces. They're about 36 feet long. And it's a system of pedestal pavers or pedestal wood tiles that butt up against the curb, and you could put tables and chairs out there, engage that -- that, you know, pedestrian experience and -- surrounded by steel planters.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

So you -- you know, you have some nice flowering annuals in there. You have some wispy grasses and -- you know, it kind of contains the seating area while providing a buffer from traffic.

And you'll see on either side of the parklet, or the sidewalk expansion area, curb stops. So we put curb stops on either side so when people are on-street parking, they won't be running into or damaging planters or hurting the people.

And here is a view from the street. You kind of see how it, like, wraps around the whole seating area, provides that visual and literal, you know, physical buffer from the traffic to the sidewalk.

And on the right is a list of colors, you know, for the Downtown Design Guidelines, Central Core District palette of colors. So we chose in this rendering to go with, you know, a blue planter, yellow tables, but that color is to be determined. You know, from this list, I could see, you know, a teal kind being a cool idea, too, for a -- you know, the Jaguars.

And a view from the sidewalk looking in.
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

94
So the pedestal paver system -- you know, you have these 2-by-2 wood tiles and underneath it are variable-height pedestals you could raise or lower to meet the grade of the road as it meets the curb. So you can maintain that flushed surface for people to sit on. And a cool thing about that is you could easily pick them up and move them somewhere else. So these are temporary.

The planters are a little heavier. You'd have to have some machines to move them around, but the idea is these are temporary. They can be moved in the future; they could stay. You know, they could -- if a business -- you know, a restaurant goes out of business, they could move away to somewhere else.

And another view from the sidewalk.
These are just blow-ups. I'll go through this real quickly. Just kind of enlargements of where we're proposing these; on Adams Street, in front of Burrito Gallery. Down there by Jumpin' Jacks, there's a nice tree there as you approach Laura Street. There at Adams, there at Hogan.

So the idea here -- and I was talking
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
earlier about Adams and Forsyth at Hogan. So the Emerald Trail will, in the future, come on Hogan Street, on the west side of Hogan Street. So we wanted to book-end these parklets, the sidewalk expansion areas, on Adams Street and Forsyth Street, kind of book-end that -- that block at Hogan. So if people are coming down from the Emerald Trail to get out their bike, visit a restaurant, hang out, you know, park their bikes, have a good experience.

Next slide.
And then continuing west here, this is on Forsyth Street. That's Forsyth and Adams on the top, that book-end the park- -- sidewalk expansion area, excuse me, there at Hogan and the one in front of the Bellwether. And then the last one would be in front of the -actually, a restaurant, you know, asked to have this included in front of his restaurant. And that's the Southern Indulgence [sic] Bistro there by Whispers on Forsyth Street.

So these are some precedent images. You know, these are popular in big cities all around the country. We see a lot of examples online. And you can see how activating these

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
could be. There's people -- by simply sitting and eating at these restaurants in these sidewalk expansion areas just adds to the overall aesthetic, you know, the activity that we want downtown. So these all help provide that.

That image in the bottom left is the -- an example of the pedestal wood tile system. So you can kind of see what it looks like underneath and how these things can raise and lower depending on the grade of the road as it changes.

And this is our, you know, plant/tree palette. So, you know, I talked about using crape myrtles at those intersection planters. The flowering species are from the Downtown Design Guidelines for the Central Core District. And I like the idea of using, like, white fountain grass or dwarf grass, you know, to blow in the wind and add some contrast of color, shape, and texture to those planters.

So going through the summary, you know, this was a traffic engineer exercise as well as a landscape architectural exercise. We did our proper traffic analysis, turning radii,

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

So, you know, most of the utilities are in the sidewalk. And you bump that tree in a little bit, and hopefully it's -- it's not a mess, but you have the potential to put in some live oak trees and actually have a cadence of trees -- a consistent cadence of trees downtown, provide lots of shade, aesthetically pleasing.

So that's the section for Adams Street. Next one is the section for Forsyth Street. Not much difference. Like I said, the right-of-ways shift. So, you know, some blocks would have a wider sidewalk than the other.

Oh, and then you could actually balance the sidewalks. That's another important thing. You could have a consistent sidewalk width on both sides of the street versus a 17-foot here and a 15-foot here, you can't put trees on this side but you can on that side. So this really helps kind of balance everything out.

This is the idea with the unconstrained. Once we do the constrained version, it's essentially kind of plug and play. You know, it's not a ton of work to come in. In terms of center lines changing, they're not changing
very much from block to block and as you cross the block. I mean, we're talking about a couple feet here and there. So really it's -once you do the constrained version -- the unconstrained we could incorporate selectively, you know, so maybe it's a pilot. We do a block here and a block there, see how it works.

So those are my thoughts, and that -that's the end of it.

THE CHAIRMAN: All right. Well, thank you, Mr. Anders. That was a great overview.

Just one quick question, either for you or maybe for DIA staff. What's the latest as far as timing and when we can expect to see some of these things come to fruition?

MR. PAROLA: If I could, to the Chair, and I'm going to answer other questions you didn't ask, if you don't mind, because I'm super excited about this.

THE CHAIRMAN: Perfect. Knock yourself out.

MR. PAROLA: We've been putting money away for this ever since Ms. Boyer became CEO, so we've got three, four years now of fiscal year, all CRA money -- this is an entirely CRA

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

1 project -- committed to these. So it's -- we 2 consider it to be fully funded.

We are looking to have bid documents by the end of the month, first of next, put it out to bid and start early January, let's just say we select a contractor.

Two things that I think are super interesting about this. We sort of glossed over the importance of the kiosks. We are taking out those meters. And for those who have parked downtown, you know now we have a ParkMobile app. So now we have a -complementary systems, where one person -- you know, if you decide you want to pay on your phone, great, or you can use the payment kiosk for those who don't pay on their phone or don't use apps or whatever, and we've now just increased the amount of useable space in our -in our sidewalks.

The second -- I think if you look at this -- the unconstrained in front of you, we're actually putting, I believe, one section on Adams and one section on Forsyth, one on -I believe in front of the new VyStar garage because of its strong retail presence there,

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

102
and Adams Street because it has a strong retail presence as well, and we can't forget that the Trio also fronts Forsyth. So when that gets moving along -- we've put that as an add-alternate. So if we have the money to do it, we -- we are going to do it.

While just cars going in different directions may not be the sexiest thing on the planet, I do want to give Prosser a lot of credit. It was a challenge coming -- with what we're calling "sidewalk expansion areas" or -or parklets. I know we kept tripping over those words a little bit because we -- we just want to say "parklet."

But I think that's a really cool factor, that -- that people should understand. We've now just added another 7 to 9 feet of usable space on a sidewalk in front of a restaurant where people can go, have their meal, sit outside if it's nice weather, and, you know, really enjoy ourselves.

So there's some sexy elements, there's some really strong engineering elements to it. And if we keep this up, people won't have to make six turns to get to a parking garage.

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

We'll actually have a functioning grid system.
So we're pretty stoked about this.
THE CHAIRMAN: Perfect. And so fully funded means constrained fully funded with the hope of some additional dollars to show the value in unconstrained and then go to our friends at City Council and get them to toss some more in the pot?

MR. PAROLA: Through the Chair, as I said, this is a CRA project, so we can't run to City Council. We have to live within our own budget and we're more than happy to do so. We've been squirreling away money.

We're going to do the unconstrained for those two sections as an add-alternate. So if the bids come in and we can afford to do constrained for everything except for two sections, then -- then that's what we're going to do. We're going to pay for as much as we can pay for.

THE CHAIRMAN: All right. Any other board member questions? This is informal, so --

Mr. Schilling.
BOARD MEMBER SCHILLING: Mr. Chairman, I was just going to ask -- I -- that was a great

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
presentation. Thank you. And I don't know that these slides were in our package. I was going to ask if -- through the Chair to staff, if y'all may be able to provide this presentation to us because I thought it was excellent.

MS. KELLY: Yes. Absolutely.
BOARD MEMBER SCHILLING: Thank you.
THE CHAIRMAN: Mr. Harden.
BOARD MEMBER HARDEN: I was just going to comment, kudos to staff for working on this. I mean, this is something that I know we talk about a lot, and over the years as we've done -- I know there's some studies that our -our one-way streets have been a constraint. And I know that the -- hopefully, the real estate owners will appreciate that because there are a lot of dead corners in downtown. And, hopefully, this will contribute -- your ROI should be better on this than having to give direct money on some of the retail enhancement grants in the future, so --

THE CHAIRMAN: Mr. Jones.
BOARD MEMBER JONES: Thank you.
Through the Chair, this is awesome. I
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
mean, we've been talking about this since 2004, '05, '06, somewhere around there. So it's great to finally see this thing coming to fruition. Excellent ideas here proposed.

As far as the -- and I have a couple of comments regarding just some of the engineering stuff. I know that you showed early on bicycle corridors. Now, are those designated right now or is that something that has just kind of informally been discussed? Just trying to think about how --

Because cyclists are going to be naturally attracted to this, in addition to the -- to the Emerald Trail. And so my thoughts are, do we want to be safe and look at signing this as even a bicycle boulevard with just the striping?

MR. ANDERS: That's a potential, sure.
I mean, it was our understanding, Guy, that those corridors would be on the other east-west connectors.

MR. PAROLA: Through the Chair, if I could. There is -- there are so many projects going on right now by others. By way of example, the City of Jacksonville's Planning

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Department has been working with us on Liberty Street. And Liberty Street they would connect into Beaver Street. FDOT is looking at Beaver Street. We have Hogan Street as another north-south connector for the Emerald Trail. We also have Lee Street, and FDOT is doing improvements over there.

I say all that because, as we looked at now Monroe Street becoming maybe a street [sic], that's probably going to remain one way because the grid system is broken up, that we didn't want to just rely on these two streets. We want to take a more holistic look, and in the meantime we think that these streets are being designed for, what, 25 miles an hour, which is appropriate enough for -- for a (inaudible), if you will.

BOARD MEMBER JONES: Yeah. That's exactly a good point. And you could certainly -communities now are even just saying, you know, bicycle boulevard with a sign, just to denote it.

But also I would urge you, too, at the crossings to consider high-emphasis crosswalks. Those will be the ladder or the zebra striping,

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
because I know in here it just showed regular parallel striping, but I would say with an urban -- given just the conditions of this street typology at the intersections, to go with high-emphasis crosswalks there, and to consider doing solid colors at the bulb-out striping as well.

And that may be -- that's a perfect opportunity for murals, to really give high visibility because folks invariably -- if you just have a single white stripe and it's not solid, people will not adhere to it and they'll drive right over it. So if the means is to kind of keep -- you know, to reduce the visual distance of the intersection, to keep vehicles from driving through it, that might be a potential solution.

But other than that -- I mean, there's a couple little things, but it's great, so looking forward to seeing this thing come to fruition.

BOARD MEMBER MONAHAN: Mr. Chair, just briefly, if I may.

Thank you, staff. Thank you -- I mean, fantastic job with this. You know, our goal is

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
to increase downtown vibrancy, and this does exactly that. It adds to the pedestrian experience, it increases the walkability. You know, it's -- this is going to put more feet on the street, which is exactly what we want, so thank you.

THE CHAIRMAN: Ms. Ott.
BOARD MEMBER OTT: Question really quickly. First of all, I love it. This is something we've obviously been talking about for a long time, so this is really exciting to see at this stage.

I don't have great eyesight. Is the intersection in front of the Duval County Courthouse contemplated for one of those signal makeovers?

MR. ANDERS: Off the top of my head, I can't tell you. We'd have to go in the presentation. I highlighted those in there. I can't, off the top of my head, remember if it was or not.

BOARD MEMBER OTT: I know there's one close. I couldn't quite tell.

Just -- I mean, I'll just go ahead and make the suggestion, piggybacking on Board

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

Member Jones' comments.
That is a very pedestrian-heavy intersection. I see it every day. Cars -they're idiots. I'm sorry. They don't see the light. They are dropping off people in front of the courthouse. They don't pay attention to the red light. Whatever we can do to emphasize those cross-sections in front of the county courthouse would be really, really appreciated.

THE CHAIRMAN: It looks like there is one right -- is that Clay Street there?

MR. ANDERS: Clay Street, yes.
BOARD MEMBER JONES: And if you want to be really bold, you could just go with a
pedestrian scramble or a barn's dance where you have crossings allowed, so you have an exclusive ped phase that's allowed for 45 seconds where you can cross the -- the striping goes diagonal, so you can -- you know, there's things that you can do there. So just maybe that's something to suggest to look at.

BOARD MEMBER OTT: Thank you.
THE CHAIRMAN: All right.
Anybody else?
BOARD MEMBERS: (No response.)

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203

| (904) 821-0300 |
| :--- |

110
THE CHAIRMAN: Well, again, thank you, Mr. Anders. Great work.

Ms. Grandin.
MS. GRANDIN: Thank you, Mr. Chair. Thanks for indulging me.

The Context Sensitive Street Standards
[sic] Committee also is looking at traffic
calming kind of intersections, and they were
focusing on downtown. And they're going to come up with standards for the Land Development Procedures Manual regarding that. So if you're going to do the unconstrained model, I was just wondering what the curb radius would be for that because they -- and I would -- if we could, I would love to have you guys come and give this presentation to the Context Sensitive Standards Committee because they -- they really are getting into this and don't -- don't want to get in the way of what's going on with DIA downtown, but they -- you know, it needs to go in the Land Development Procedures Manual. That way everybody will know what the standard is, so --

What is the curb radius?
MR. ANDERS: In terms of the radius,
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

I'm -- I'm not a traffic engineer. I know they've run AutoTURN on all this stuff. And I think they modeled it for a -- I'd say W- -WB45, I think. And I think the radius is varying or from -- from 15 to 25 feet, generally.

MS. GRANDIN: I think they would say maximum 15 would be the way to go, so they -it would really be a good conversation to have with another section of the City, another -- a board that has something to do with, you know, the codes for the rest of the city.

Thanks.
THE CHAIRMAN: All right. Well, thank you so much again for the presentation.

MR. ANDERS: Thank you.
THE CHAIRMAN: That wraps up the new business.

So, Mr. Chisholm, I'll ask you one last time if there are any public comments.

MR. CHISHOLM: There's not, Mr. Chair.
THE CHAIRMAN: Well, with that, we will adjourn our meeting at 4:03 p.m.

Thank you.
(The foregoing proceedings were adjourned
Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300
at 4:03 p.m.)

Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

| 1 | CERTIFICATE OF REPORTER 113 |
| :---: | :---: |
| 2 |  |
| 3 | STATE OF FLORIDA) ) |
| 4 | COUNTY OF DUVAL ) |
| 5 |  |
| 6 |  |
| 7 | I, Diane M. Tropia, Florida Professional |
| 8 | Reporter, certify that I was authorized to and did |
| 9 | stenographically report the foregoing proceedings and |
| 10 | that the transcript is a true and complete record of my |
| 11 | stenographic notes. |
| 12 |  |
| 13 |  |
| 14 |  |
| 15 | DATED this 23rd day of October 2022. |
| 16 |  |
| 17 |  |
| 18 | Diane M. Tropia |
|  | Florida Professional Reporter |
| 19 |  |
| 20 |  |
| 21 |  |
| 22 |  |
| 23 |  |
| 24 |  |
| 25 |  |
|  | Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300 |


$43: 11,44: 25,45: 3$, 45:8, 46:22, 80:6, 80:21, 105:18, 108:17, 109:12, 110:25, 111:16 angled [1] - 39:15 annuals [2]-35:19, 93:2
answer [5] - 20:4, 33:18, 48:23, 56:9, 100:17
answered [1] - 57:8 anticipated [1] - 10:19
anticipating [1] - 57:9
apologize [1] - 54:8
app [1] - 101:12
APP [1] - 41:1
appearance [1] - 23:6
applause [1] - 4:19
apples [2] - 48:13
applicable [4]-71:17, 78:14, 78:19, 78:24 applicant [15] - 9:24, 10:7, 10:14, 29:16, 57:20, 57:22, 60:18, 65:21, 66:5, 66:12, 68:20, 69:20, 69:22, 72:15, 77:7
application [12] -
5:12, 6:7, 8:24, 11:1, 47:2, 69:11, 70:12, 70:17, 70:22, 71:2, 72:11, 79:18
appreciate [13]-5:2,
$30: 25,31: 10,31: 12$, 40:7, 42:4, 47:1, 49:25, 52:14, 54:11, 65:17, 69:3, 104:17
appreciated [2] - 46:6, 109:9
approach [3] - 80:25, 81:5, 94:23
approaches [9]-9:25, 16:18, 19:17, 26:3, 29:11, 31:6, 33:19, 47:24, 72:16
appropriate [3] -
34:17, 59:9, 106:16 approval [18]-2:16, 3:5, 3:25, 5:13, 8:24, 11:17, 11:19, 17:5, 32:8, 32:10, 62:3,
62:8, 65:22, 67:18, 69:11, 72:11, 75:4, 76:15
approve [2]-3:10, 3:12
approved [17] - 2:18, 5:20, 6:1, 6:7, 6:11, $11: 13,14: 1,15: 5$,

22:20, 26:14, 32:19, 53:4, 70:11, 71:2, 71:8, 73:9, 79:17 approving [1] - 59:6 apps [1] - 101:17 arching [1] - 80:13 architect [6] - 12:23, 15:2, 16:13, 48:9, 51:3, 78:22 architects [2]-15:2, 19:20
architectural [2] 53:19, 96:24 architecturally [1] 7:14
architecture [6] - 6:25, 7:7, 28:23, 34:13, 53:5, 86:18 archives [3]-62:1, 62:5, 62:7 area [33]-13:11, 13:14, 14:22, 18:21, 20:17, 23:15, 25:4, 25:12, 25:15, 26:5, 30:2, 33:23, 35:8, 35:16, 35:20, 37:24, 40:16, 50:18, 55:2, 59:12, 60:11, 74:11, 77:23, 78:6, 81:13, 87:15, 88:1, 89:7, 93:4, 93:7, 93:14, 95:15, 98:6
areas [22] - 18:7,
26:13, 27:4, 27:8, 33:11, $35: 14,66: 10$, 71:17, 77:18, 83:22, 86:22, 89:2, 89:23, 90:25, 91:15, 92:2, 92:6, 92:15, 95:5, 96:3, 97:15, 102:11 arm [7]-89:22, 89:24, 92:9, 92:11, 92:13, 97:2, 97:3
arms [1] - 89:19
arrows [1] - 16:24 art [4]-8:9, 9:14, 40:10, 50:8
articulation [4]-7:12,
8:9, 9:13, 20:25
asphalt [4]-63:8,
87:7, 87:24, 98:17
Assistant [1] - 1:21
assume [3]-20:2, 38:9, 38:12 assuming [2] - 57:13, 75:4 astray [1] - 76:13 Atlanta [1] - 19:22 attached [1] - 71:5 attempt [1] - 53:9
attendees [1] - 5:9
attending [1] - 5:5
attention [1] - 109:6
attracted [1] - 105:13
AUDIENCE [1] - 41:17
audio [4] - 65:5,
65:14, 65:23, 71:14
authorized [1] - 113:8
auto [1] - 18:3
AutoTURN [2]-57:14
111:2
available [2] - 8:21,
$73: 12$
Avenue [23] - 2:16,
$3: 24,5: 23,6: 4,6: 21$, 7:4, 8:16, 9:6, 17:1, 18:18, 28:7, 32:25, 33:3, 33:14, 34:15, 34:22, 35:14, 38:6, 43:20, 44:14, 49:2,
60:4, 68:17
award [1]-79:21
awesome [2] - 10:12, 104:25
awning [2] - 22:12, 27:24
awnings [3] - 22:5, 23:3, 64:19 aye [6] $-3: 17,3: 18$, 70:6, 70:7, 79:12, 79:13

| $\mathbf{B}$ |
| :---: |
| bad $[1]-03: 17$ |

bad [1] - 63:17 balance [2]-99:14, 99:20
balanced [2] - 80:25, 87:11
bamboo [1] - 44:17
bare [1] - 35:3
barn's [1] - 109:15
based [11] - 8:23,
29:15, 30:3, 50:22,
65:19, 66:1, 67:7,
71:20, 72:10, 76:18,
77:10
Bay [1] - 82:22
bay [1] - 25:17
BB [3] - 19:2, 45:5, 45:9
BCDC [1] - 10:8
beautification [1] 14:23
beautiful [2]-33:25, 36:3
beautify [1] - 81:8
Beaver [2] - 106:3
became [1] - 100:23
become [1] - 12:12
becoming [1] - 106:9 beds [1] - 35:18 beginning [1] - 50:1 behalf [2] - 10:7, 10:14
belabor [1] - 59:3
Bellwether [1] - 95:16 below [3]-19:2, 19:15, 30:17
benches [4]-63:11, 87:13, 98:4, 98:20
best $[4]-4: 24,5: 8$, 27:8, 63:15
better [8]-14:6,
14:14, 31:16, 31:17, 47:12, 58:4, 98:9, 104:20
between [20] - 6:21,
20:19, 20:25, 24:11, 31:20, 33:2, 34:9, 46:8, 47:6, 47:9, 49:1, 51:6, 53:3, 53:12, 61:2, 61:23, 86:16, 88:16, 88:21, 89:2
beyond [1] - 2:10
bicycle [4]-82:17, 105:7, 105:16, 106:21
bid [2] - 101:3, 101:5
bids [1] - 103:16
big [5] - 17:12, 67:14,
89:21, 95:23, 98:7
bigger [1] - 47:18
bike [4]-24:24, 82:19, 88:11, 95:8
bikes [1] - 95:10
Bistro [1] - 95:20
bit [31]-12:1, 12:17, 13:6, 18:15, 20:1, 22:23, 23:1, 23:2, 23:12, 23:13, 23:19, 24:9, 30:6, 30:12, 30:20, 37:25, 38:1, 40:1, 40:12, 40:21, 42:15, 42:24, 44:11, 46:4, 64:12, 89:12, 91:8, 98:16, 99:3, 102:13
black [1] - 83:16
blank [2]-8:2, 36:8
blend [1] - 27:14
block [16] - 11:5, 12:2, 15:22, 83:5, 83:12, 84:17, 90:12, 95:7, 100:1, 100:2, 100:6, 100:7
blocks [1] - 99:12
blow [5] - 26:4, 51:11, 52:4, 94:18, 96:20
blow-up [1] - 26:4
blow-ups [1] - 94:18
blue [4]-16:24, 26:13,
90:6, 93:21
blur [1] - 51:9
BOARD [73]-1:2,
1:13, 3:12, 3:13, 3:18, 3:20, 32:17, 33:4, 33:6, 33:10, 33:20, 34:24, 35:9, 36:6, 36:12, 36:16, 36:20, 36:25, 38:24, 40:5, 40:24, 41:4, 41:7, 41:18, 41:20, 41:24, 42:1, 43:16, 44:4, 45:1, 45:7, 45:16, 46:25, 48:8, 48:18, 49:4, 50:2, 51:24, 54:10, 54:15, 55:21, 56:1, 56:6, $56: 12,58: 14,58: 20$, 69:8, 70:3, 70:7, 70:9, 73:18, 73:20, $73: 22,73: 24,74: 2$, 74:5, 74:7, 76:11, 76:18, 79:9, 79:13, 79:15, 103:24, 104:8, 104:10, 104:24, 106:18, 107:22, 108:8, 108:22, 109:13, 109:22, 109:25
board [31] - 2:7, 2:17, 8:14, 31:13, 32:4, 32:5, 42:9, 58:11, 59:16, 59:17, 61:23, 62:18, 65:17, 66:14, 68:5, 69:7, 72:23, 73:10, 73:16, 74:8, 75:23, 76:8, 76:19, 76:25, 77:16, 78:3, $78: 15,78: 23,79: 3$, 103:21, 111:11
Board [9]-1:15, 1:16, 1:16, 1:17, 1:17, 42:3, 42:23, 60:6, 108:25
board's [2] - 66:1, 67:7
bold [1] - 109:14
bollards [1] - 43:2
book [4] - 95:4, 95:6, 95:14, 98:23
book-end [4] - 95:4, 95:6, 95:14, 98:23
bordered [1] - 60:15
bottom [6] - 19:13,
21:18, 30:17, 88:25,
89:5, 96:7
boulevard [2] -

| 105:16, 106:21 <br> Boulevard [1] - 38:14 <br> box [2]-54:8, 74:10 <br> Boyer [1]-100:23 <br> Brad [2]-15:14, 31:20 <br> brave [1] - 76:8 <br> Brewery [2]-2:24, <br> 70:17 <br> Brewing [1] - 71:1 <br> bridge [3]-40:22, <br> 55:15, 59:14 <br> Bridge [1] - 8:18 <br> Brief [1]-80:5 <br> brief $[3]-2: 25,4: 17$, <br> 32:12 <br> briefly [1] - 107:23 <br> bring [8]-17:11, <br> 17:15, 39:8, 53:21, <br> 60:3, 60:12, 67:24, <br> 86:25 <br> bringing [3]-14:2, <br> 26:15, 54:1 <br> brings [1] - 83:20 <br> broad [2]-66:7, 86:7 <br> BROCKELMAN ${ }_{[1]}$ - <br> 1:14 <br> Brockelman [1] - 68:8 <br> broke [2]-11:19, <br> 20:23 <br> broken [1] - 106:11 <br> Brooklyn [8] - 5:16, <br> 13:3, 42:14, 44:8, <br> 45:25, 51:16, 51:17, <br> 59:22 <br> brought $[7]-39: 17$, <br> 50:25, 59:16, 59:19, <br> 62:18, 62:21, 67:4 <br> bubbles [1] - 85:10 <br> budget [1] - 103:11 <br> buffer [9]-28:18, <br> 34:15, 45:14, 59:8, <br> 88:19, 89:2, 93:5, <br> 93:15, 98:16 <br> build [1] - 74:13 <br> Building [5] - 33:16, <br> 35:11, 43:19, 43:23, <br> 50:17 <br> building [53] - 5:23, <br> 5:25, 6:5, 6:19, 7:5, <br> 7:6, 7:19, 8:17, 9:9, <br> 11:12, 12:18, 14:14, <br> 14:21, 18:9, 18:20, <br> 18:25, 19:15, 21:11, <br> 24:6, 24:17, 26:17, <br> 26:18, 28:5, 28:23, <br> 30:19, 34:5, 34:10, <br> 34:21, 34:25, 35:11, <br> 36:7, 36:10, 36:15, <br> 37:5, 43:19, 46:9, <br> 48:14, 48:16, 48:19, | C <br> cabbage $[1]-50: 4$ <br> cadence $[3]-85: 17$, <br> 99:5, $99: 6$ <br> call-outs $[2]-18: 14$, <br> $26: 5$ <br> calming $[7]-15: 7$, <br> $15: 18,16: 8,31: 21$, <br> $31: 24,68: 16,110: 8$ <br> candidate $[1]-38: 10$ <br> candidly $[1]-50: 13$ <br> cannot $[1]-4: 5$ <br> canopies $[1]-65: 11$ <br> canopy $[3]-24: 4$, <br> $64: 11,64: 18$ <br> capacity $[3]-16: 9$, <br> $16: 10,38: 3$ <br> capture $[2]-27: 17$, <br> $66: 7$ <br> car $[1]-97: 8$ <br> card $[1]-90: 11$ <br> care $[2]-21: 14,21: 15$ <br> carrying $[1]-76: 24$ |  | ```103:3, 103:21, 104:9, 104:23, 108:7, 109:10, 109:23, 110:1, 111:14, 111:17, 111:22 chairman's [1] - 79:20 chairs [4]-35:21, 92:23, 98:9, 98:20 challenge \([1]\) - 102:10 challenges [1]-25:25 chance \({ }_{[1]}\) - 91:21 change \([3]-7: 16\), 14:9, 88:13 changed [1]-32:23 changes [5]-7:13, 14:5, 53:5, 86:9, 96:12 changing [3]-34:12, 99:25 channelized [1] - 37:19 character [3]-72:3, 77:23, 78:6 charge [1] - 65:10 CHISHOLM [8]-1:21, 4:20, 5:4, 10:11, 29:8, 68:3, 76:1, 111:21 Chisholm [8]-2:13, 4:4, 4:11, 10:23, 31:19, 68:1, 75:24, 111:19 choosing [1] - 64:1 chose [1]-93:20 Chris [4]-15:15, 38:2, 40:1, 67:23 CHRISTIAN \({ }_{[1]}-1: 16\) Circle [1] - 70:24 circle [3]-16:12, 52:23, 67:9 circled [1] - 7:22 circles [1] - 90:6 circulation [10] - 16:4, 16:23, 16:24, 17:25, 18:8, 18:9, 18:10, 32:12, 80:16, 82:7 circumstances [1] - 63:15 cited [1] - 61:4 cities [2]-63:24, 95:23 CITY [1]-1:1 City [15] - 2:24, 27:5, 31:20, 31:22, 40:17, 49:17, 60:3, 62:19, 70:17, 71:1, 78:21, 103:7, 103:10, 105:25, 111:10 city \([4]-11: 5,34: 1\),``` | ```62:21, 111:12 City's [2] - 15:15, 68:21 clarification [1] - 75:1 clarity [1]-61:23 Clay [2]-109:11, 109:12 clean [2] - 23:6, 25:23 clear \({ }_{[2]}\) - 52:25, 64:6 clerestory [1]-21:4 close \([3]-92: 2,97: 14\), 108:23 closely [1] - 53:23 closer [2]-24:23, 30:7 closest [1] - 55:15 clover [1] - 46:13 cluster [1] - 50:3 coalescing [1]-65:23 code [8] - 14:7, 27:5, 51:16, 51:17, 60:10, 71:12, 72:5, 72:24 Code [3]-71:12, 79:2, 79:4 codes [1] - 111:12 cohesive [3] - 22:8, 26:9, 87:12 coincidental [1] - 49:15 color \([7]\) - 7:13, 22:19, 23:11, 47:5, 47:10, 93:21, 96:21 colored [1]-28:15 colorful [2]-29:5, 35:18 colors [3] - 93:17, 93:19, 107:6 combination [1] - 30:22 comfort [1] - 80:24 comfortable [1] - 88:20 coming [18] - 17:1, 18:2, 19:6, 19:14, 20:15, 28:8, 28:11, 33:13, 34:5, 35:1, 35:13, 38:20, 54:25, 84:4, 85:16, 95:7, 102:10, 105:3 commencing [1] - 1:7 comment [15] - 32:4, 45:19, 54:4, 57:5, 57:7, 57:16, 57:23, 61:25, 68:2, 68:5, 73:18, 73:20, 73:22, 74:23, 104:11 commented [2] - 49:6, 66:15 comments [29] - 31:16, 32:4, 32:12,``` |
| :---: | :---: | :---: | :---: | :---: |


| ```33:11, 40:2, 42:3, 42:23, 51:25, 52:15, 52:23, 54:19, 54:20, 56:15, 58:16, 58:24, 59:7, 61:1, 61:24, 67:8, 67:16, 73:16, 73:25, 74:2, 74:5, 74:20, 75:25, 105:6, 109:1, 111:20 commercial [1] - 50:18 Commissioner [1] - 52:22 committed [1] - 101:1 Committee [2] - 110:7, 110:17 communities [1] - 106:20 community \({ }_{[1]}-42: 10\) compactor [1]-25:21 Company [1]-71:1 compare [1] - 48:13 comparison [1] - 88:21 complementary [1] - 101:13 complements [1] - 28:22 complete [1]-113:10 complex [1] - 71:4 comply [2] - 65:13, 77:5 component [5]-2:15, 2:21, 22:21, 24:12, 24:18 components [1]-20:6 computer [1] - 4:22 computers [2]-4:7, 4:21 concept [2]-28:21, 97:24 conceptual \([9]-2: 16\), 2:21, 3:24, 5:13, 8:24, 15:4, 26:21, 27:13, 58:25 concern [7]-42:18, 50:9, 50:25, 56:2, 56:22, 65:8, 66:16 concerned [1] - 42:12 concerns [5] - 29:23, 63:3, 64:13, 66:8, 67:10 conclude [1] - 31:5 concludes [2]-9:18, 72:12 concrete [10]-26:7, 28:15, 28:16, 28:17, 44:22, 45:14, 63:8, 66:23, 98:16 condition [12]-15:6,``` | ```31:22, 38:7, 58:1, 58:12, 65:20, 66:11, 68:9, 68:15, 69:19, 85:15, 92:11 Condition [3]-31:13, 57:22, 69:22 conditions [14]-8:25, 31:11, 51:23, 60:19, 66:3, 67:5, 69:6, 69:17, 70:11, 75:22, 81:20, 82:8, 82:15, 107:3 confirm [1] - 67:17 conflict [3]-39:2, 78:13, 78:19 conform [1] - 9:5 congratulations [1] - 4:14 connect [2] - 86:3, 106:2 connecting \({ }_{[1]}\) - 86:2 connectivity [3] - 21:6, 24:10, 67:2 connector [1] - 106:5 connectors [3]- 82:17, 82:20, 105:21 consider [8] - 46:12, 46:15, 66:4, 81:3, 86:1, 101:2, 106:24, 107:6 considerable [2] - 20:12, 23:25 considered [1] - 43:2 considering [1] - 87:9 consistency [1] - 40:7 consistent [8]-7:19, 14:3, 50:21, 72:5, 83:6, 83:9, 99:6, 99:16 consists [1] - 10:18 constrain [1] - 84:8 constrained [8]-87:1, 87:2, 87:21, 97:20, 99:22, 100:4, 103:4, 103:17 constraint [1] - 104:15 constraints [6]-27:2, 77:7, 84:23, 85:4, 85:23, 87:18 construct [1] - 72:4 construction [1] - 75:13 constructive \({ }_{[1]}\) - 54:20 consulted [1] - 72:6 contact [1] - 5:7 contain [5] - 16:1, 42:17, 42:18, 60:7, 98:23 contains [1] - 93:4``` | ```contemplated [2] - 44:1, 108:15 contemporary [2] - 7:7, 29:1 Context [2]-110:6, 110:16 context [1]-23:16 continue [2] - 5:5, 66:12 continues [1] - 17:6 continuing [3] - 66:5, 86:11, 95:12 continuity [2]-13:18, 22:22 contractor \({ }_{[1]}\) - 101:6 contrary [1] - 77:17 contrast [1] - 96:20 contribute [1] - 104:19 controlling [1] - 10:10 controls [1] - 72:25 conversation [1] - 111:9 conversations [1] - 61:2 conversion [4] - 3:2, 79:25, 87:6, 97:2 convert [2]-80:14, 83:17 converting [1] - 89:19 converts [1] - 80:16 cool [7] - 86:18, 89:10, 92:17, 93:23, 94:7, 102:15 coordination [1] - 15:14 Coordinator [1] - 1:20 copy [1]-33:1 Core [4]-81:11, 81:18, 93:19, 96:17 corner [26]-22:1, 23:21, 24:19, 27:25, 28:6, 28:9, 29:13, 33:16, 33:21, 33:24, 34:5, 34:8, 34:14, 34:25, 35:2, 35:10, 35:23, 37:18, 40:21, 44:9, 50:7, 51:4, 52:1, 66:13, 69:24 corners [3] - 35:12, 66:9, 104:18 correct [1] - 38:14 correspondence [1] - 31:20 corridor [8] - 15:19, 19:6, 19:7, 19:8, 82:2, 82:4, 85:21, 87:13 corridors [2] - 105:8, 105:20``` |  | $\begin{gathered} \text { 91:7, 100:1, 109:8, } \\ \text { 109:18 } \\ \text { cross-sections }[2]- \\ 6: 23,109: 8 \\ \text { crossing }[4]-37: 21, \\ \text { 42:19, } 62: 23,63: 16 \\ \text { crossings }[2]- \\ \text { 106:24, 109:16 } \\ \text { crosswalk }[1]-41: 10 \\ \text { crosswalks }[4]- \\ \text { 17:10, } 91: 4,106: 24, \\ \text { 107:5 } \\ \text { crowd }[1]-2: 6 \\ \text { cue }[2]-23: 14,97: 13 \\ \text { curb }[23]-27: 6,39: 6, \\ 39: 9,39: 16,39: 17, \\ 39: 21,43: 12,43: 13, \\ 84: 3,87: 3,87: 4, \\ 87: 10,89: 8,92: 22, \\ 93: 7,93: 8,94: 5, \\ 97: 12,97: 21,98: 19, \\ \text { 110:13, 110:24 } \\ \text { curb-cuts }[1]-84: 3 \\ \text { curbless }[1]-86: 23 \\ \text { curbs }[1]-87: 22 \\ \text { current }[1]-71: 6 \\ \text { curve }[2]-37: 14, \\ 37: 23 \\ \text { cut }[1]-21: 25 \\ \text { cuts }[2]-19: 11,84: 3 \\ \text { cutting }[2]-18: 19, \\ 19: 3 \\ \text { cyclists }[3]-37: 15, \\ 39: 23,105: 12 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |

days [2] - 58:8, $65: 8$
DDRB [25] - 4:16, 5:12, 6:7, 8:24, 9:4, 9:6, 11:3, 11:12, 11:19, 14:1, 17:5, 26:15, 69:11, 70:11, 70:16, 70:22, 71:2, 71:19, 72:6, 72:10, 73:2, 75:9, 75:15, 76:15, 79:17 dead [1] - 104:18 deal [2] - 33:23, 55:3 dealing [1] - 53:15 deals [1] - 72:24
December [1] - 6:11 deceptive [1] - 12:8 decide [1] - 101:14 decided [1] - 40:13 deciding [1] - 62:14 deck [5] - 6:1, 6:14, 24:11, 70:23, 71:25 decorate [1] - 52:12 decorative [1] - 28:25 decrease [1] - 53:4 dedicated [1] - 37:19 deep [2]-81:23, 91:3 deeper [1] - 46:4 definitely [4] - 38:4, 53:20, 74:25, 75:19 degrees [1] - 39:14 delineate [1] - 98:13
denote [1] - 106:21
density [1] - 74:12
deny [1]-47:15
Department [2] 15:12, 106:1
Department's [2] 42:7, 72:7
depiction [1] - 54:3
depressed [1] - 25:12
depth [2] - 6:24, 24:5
derived [1] - 23:12
Design [3] - 9:17, 93:18, 96:17
design [7]-7:9, 14:4, 26:2, 31:17, 40:7, 50:12, 75:23
designated [1] - 105:8
designed [4] - 5:21, 8:20, 68:22, 106:15 designing [1] - 81:22 desire [1] - 77:10 detail [3]-7:8, 40:12, 51:10
determine [1] - 40:18
determined [3] -
15:16, 21:12, 93:22 detrimental [2] -
78:11, 78:16
developed [2] - 83:22, 85:1
developer [4] - 8:11,
9:2, 50:14, 72:4
developers [1] - 2:23
developing [1] - 77:11 DEVELOPMENT [1] 1:2
development [11] -
$5: 18,5: 22,6: 10,7: 2$,
7:25, 11:8, 17:7, 71:3, 71:10, 77:6, 81:4
Development [5] -
15:11, 15:12, 72:7, 110:10, 110:21
develops [1] - 49:24
deviation [21]-2:23,
70:18, 70:23, 71:6, 71:16, 71:24, 74:18, 76:3, 77:8, 77:19, 77:21, 78:2, 78:4, 78:9, 78:10, 78:16, 78:20, 78:22, 79:1, 79:3, 79:17
deviations [3]-9:3, 71:13, 75:2 devoted [1] - 48:5 DIA [4] - 1:20, 2:11, 100:13, 110:19 diagonal [1] - 109:19 diagrams [1] - 46:7 Diane [3]-1:9, 113:7, 113:18
Diebenow [3] - 10:7, 72:17, 72:21 diet [2] - 38:11, 60:3 difference [3] - 17:13, 20:18, 99:11 different [12] - 11:4, 12:2, 12:17, 22:14, 26:6, 27:9, 46:18, 82:3, 82:21, 83:12, 84:3, 102:7
differentiation [3] 7:8, 20:25, 22:14 differently [1] - 42:25 difficult [1] - 27:5 difficulties [1] - 76:24 dig [1] - 49:22 diligence [2] - 14:6, 15:10
dimensions [1] - 74:8 diminish [3] - 72:2, 77:22, 78:4 dined [1] - 44:7 diners [1] - 44:13 dining [1] - 44:2 direct [3] - 14:16, 53:10, 104:21
directed [1] - 60:17 direction [5] - 24:16, 25:14, 56:9, 77:3, 88:12
directions [2] - 48:2, 102:8
directly [1] - 92:3
disagree [2] - 37:9, 37:13
disappointed [1] 62:24
discuss [3] - 10:14, 27:20, 55:11
discussed [3] - 54:21, 69:18, 105:10 discussion [1] - 64:7 Discussion [1] - 80:19 discussions [1] -
68:24
distance [4]-24:18, 37:22, 39:22, 107:15 district [3]-5:16, 13:3, 51:21
District [4]-81:11, 81:18, 93:19, 96:18 districts [1] - 81:19 diverse [1] - 22:18
Division [1] - 72:8
Dixie [1] - 13:13
dock [3] - 25:12,
25:17, 38:21
document [1] - 11:16
documents [1] - 101:3
$\operatorname{dog}[1]-68: 15$
dollars [1] - 103:5
done [8] - 4:18, 12:20, 14:13, 19:23, 37:4, 63:1, 79:22, 104:14
door [1] - 20:20
doors [2] - 21:10, 88:20
DOT [1] - 60:2
dots [4]-85:10,
89:18, 90:16, 90:17
down [32] - 17:6, 17:7, 17:12, 17:13, 17:16, 17:21, 18:3, 19:8, 19:15, 20:14, 22:10, 23:14, 26:15, 30:11, $33: 13,35: 13,37: 10$, 38:8, 53:2, 54:25, 59:22, 80:20, 85:21, 86:11, 88:1, 88:8, 91:3, 94:21, 95:7,
97:8, 97:13
down-lights [1] 30:11
downtown [28]-3:2, 12:10, 13:14, 20:15, 72:25, 73:3, 74:11,
74:15, 81:2, 81:6,
81:8, 81:9, 81:12,
81:14, 81:19, 83:1,
84:1, 86:15, 86:20,
91:9, 91:24, 96:5,
99:7, 101:11,
104:18, 108:1,
110:9, 110:20
Downtown [9] - 5:17,
7:20, 9:17, 13:2,
14:7, 71:11, 71:18,
93:18, 96:16
DOWNTOWN [1]-1:2
Downtown/Main [1] -

Downtown/Main [1] -
1:8
drawings [1] - 41:13
drawn [1] - 20:21
Drive [3] - 10:5, 16:21, 72:19
drive [5] - 26:23,
40:22, 71:7, 77:1,
107:13
driven [1] - 74:13
Driver [2] - 10:6, 72:20
drivers [1] - 12:13
driveway [3]-47:19, 71:15, 71:24
driveways [1] - 84:5
driving [6] - 25:6,
25:16, 35:23, 37:2, 83:10, 107:16
dropping [1] - 109:5
due [2]-14:5, 15:10
Dunwoody [1] - 19:21
during [2]-75:11,
75:12
DUVAL [1] - 113:4
Duval [1] - 108:14
dwarf [1] - 96:19

| $E$ | elimination [1] - 38:10 |
| :---: | :---: |
| early [2] - 101:5, 105:7 | email [5]-15:17, |
| easement [13] - 14:17, | 31:19, 42:4, 60:22, |
| 34:18, 34:19, 34:20, | 61:2 |
| 36:14, 47:21, 48:17, | Emerald [4] - 95:2, |
| 49:17, 49:18, 57:1, | 95:8, 105:14, 106:5 |
| 59:10, 64:21, 65:14 | emphasis [3]-61:10, |
| easement's [1] - 48:10 | 106:24, 107:5 |
| easements [3]-44:6, | emphasize [5] - 20:6, |
| 49:14, 53:15 | 22:14, 23:24, 42:2, |
| easily [2]-36:2, 94:7 | 109:7 |
| east [15] - 5:24, 15:25, | encourage [1]-61:16 |
| 17:3, 17:19, 18:6, | end [9]-38:13, 63:25, |
| 19:4, 20:7, 66:21, | 92:7, 95:4, 95:6, |
| 82:17, 82:20, 85:7, | 95:14, 98:23, 100:9, |
| 85:21, 91:12, 92:4, | 101:4 |
| 105:21 | engage [4] - 89:11, |
| east-west [3] - 82:17, | 91:18, 91:19, 92:23 |
| 82:20, 105:21 | engineer [9] - 15:16, |


| ```31:21, 31:23, 61:3, 61:13, 62:25, 68:21, 96:23, 111:1 engineer's [1] - 16:6 Engineering [2] - 42:7, \(67: 9\) engineering [4] - 75:12, 75:15, 102:23, 105:6 enhance [3]-80:23, 81:5, 86:22 enhanced [2] - 7:16, 86:3 enhancement \({ }_{[1]}\) - 104:22 enjoy [1] - 102:21 enjoyable \([1]-87: 16\) enlargements [1] - 94:19 entering [2]-28:1, 45:25 entire [1]-22:9 entirely \([2]-25: 18\), 100:25 entirety [1] - 68:18 entrance [9]-5:21, 5:24, 20:20, 23:23, 23:24, 24:12, 24:16, 25:20, 45:24 entrances [4]-21:9, 22:5, 22:15, 24:24 environment [2] - 25:24, 43:13 envision [1] - 35:20 equipment [2]-21:13, 55:19 Eric [1]-12:23 especially [5] - 46:1, 54:24, 63:1, 64:15, 75:21 essence [2] - 39:11, 87:25 essential [2] - 77:23, 78:5 essentially [11] - 20:7, 33:1, 34:21, 37:21, 39:11, 39:16, 39:20, 81:6, 89:15, 92:7, 99:23 estate [1] - 104:17 et [2] - 81:9, 82:6 evaluated [2] - 65:22, 71:20 evening [1] - 64:15 eventual [1] - 65:24 eventually \([3]\) - 17:11, 17:18, 61:24 everywhere [2]-84:7, 85:23 exactly [4]-92:18,``` | ```106:18, 108:2, 108:5 example [6] - 77:13, 85:4, 85:18, \(96: 8\), 97:24, 105:25 examples [1] - 95:24 exceed [2]-8:1, 8:2 excellent [3]-57:19, 104:6, 105:4 except [3] - 87:23, 98:12, 103:17 excited \([1]\) - 100:19 exciting [1] - 108:11 exclusive [1] - 109:17 exclusively [1] - 77:10 excuse [3] - 15:4, 46:8, 95:15 execute [1]-80:15 exercise [3]-49:19, 96:23, 96:24 exhibit [3]-32:20, 32:22, 48:12 exhibits [1] - 47:13 exist [2]-25:5, 60:19 existed [1] - 60:22 existing [14]-61:4, 61:6, 81:20, 82:8, 82:14, 83:14, 88:21, 88:24, 89:19, 89:25, 91:17, 91:25, 92:11 exists [2] - 33:25, 84:13 exit [1] - 38:21 expanded [1]-85:24 expanding [1] - 77:1 expansion [12]-89:7, 91:15, 92:2, 92:6, 92:15, 93:7, 95:5, 95:15, 96:3, 97:15, 98:6, 102:11 expect \([1]-100: 14\) expense [2]-78:13, 78:18 experience [10] - 44:19, 60:12, 67:1, 81:8, 83:9, 91:6, 91:19, 92:24, 95:10, 108:3 explain [1]-47:23 explaining [1] - 19:24 explanation [1]-54:3 exposed [1] - 35:4 exposure [1] - 37:3 express [1]-67:10 expressed [2] - 66:8, 66:16 extends [1] - 24:4 extension [4]-39:6, 39:17, 39:21, 49:20 extensive [1]-22:1 extent [3]-20:17,``` | ```25:5, 67:13 extra \([3]-88: 9,88: 15\) extremely \([1]\) - 14:18 eye [1]-27:17 eyes [1]-41:12 eyesight \({ }_{[1]}\) - 108:13``` <br> F ```facade [12]-8:8, 9:12, 14:20, 20:9, 20:13, 21:8, 22:8, 24:1, 24:6, 28:4, 29:25, 52:7 facades [2]-21:22, 48:7 faces [1] - 32:24 facility \([1]-38: 8\) facing [6] - 21:19, 21:22, 25:17, 28:10 fact [4]-11:6, 11:9, 47:16, 48:20 factor \({ }_{[1]}\) - 102:15 fair [2] - 66:19, 75:10 fairly \([1]-25: 23\) fans [1] - 30:1 fantastic [1]-107:25 far [11]-12:17, 12:18, 14:18, 23:16, 31:21, 37:8, 44:2, 55:6, 66:2, 100:13, 105:5 faster [1]-39:1 favor [3]-3:17, 70:6, 79:12 FDOT [2]-106:3, 106:6 feature [6]-8:6, 8:10, 8:12, 9:10, 9:13, 44:12 features [5]-6:6, 7:10, 66:6, 69:21, 89:10 feedback [6] - 4:6, 29:15, 30:25, 42:10, 65:17, 66:1 feet \([37]-6: 18,6: 19\), 8:1, 8:2, 17:14, 18:22, 18:25, 20:18, 24:4, 27:6, 34:11, 37:24, 47:22, 48:14, 50:4, 53:3, 53:12, 56:10, 71:9, 74:16, 83:2, 83:3, 83:4, 84:15, 84:16, 84:18, 88:3, 88:6, 92:20, 100:3, 102:17, 108:4, 111:5 fellow [1]-59:16 Ferraro [5] - 4:25, 61:21, 62:11, 64:3,``` | 74:22 <br> FERRARO [5] - 5:2, <br> 62:12, 64:24, 65:2, 74:23 <br> festival [1] - 86:23 <br> few [3]-17:9, 18:14, 35:25 <br> FF [1] - 19:13 <br> field [1] - 84:21 <br> file [1] - 62:6 <br> final [6] -9:1, 53:21, <br> 56:19, 58:6, 61:24, <br> 67:13 <br> finally [2] - 78:25, <br> 105:3 <br> findings [5] - 75:21, <br> 76:5, 76:10, 76:19, <br> 79:7 <br> fine [1] - 75:20 <br> firm [1] - 12:24 <br> first [18] - 2:10, 2:14, <br> 3:4, 3:23, 7:24, <br> 13:13, 18:11, 18:17, <br> 31:10, 35:1, 35:13, <br> 45:25, 47:1, 47:5, <br> 62:14, 76:19, 101:4, <br> 108:9 <br> fiscal [1] - 100:24 <br> fit [1] $-27: 7$ <br> fix [1] $-5: 9$ <br> fixture [2] - 92:13, <br> 97:3 <br> fixtures [1]-9:16 <br> flexible [1] - 36:2 <br> flip [1] - 38:17 <br> FLORIDA [1] - 113:3 <br> Florida [4]-1:9, 1:11, <br> 113:7, 113:18 <br> flow [1] - 66:20 <br> flowering [2] - 93:2, <br> 96:16 <br> flowers [2] - 29:6, <br> 35:18 <br> flushed [1] - 94:6 <br> focus [1] - 60:8 <br> focused [2]-32:9, <br> 32:14 <br> focusing [1] - 110:9 <br> folks [1] - 107:10 <br> follow [1] - 42:22 <br> following [4] - 8:25, <br> 69:12, 69:14, 80:22 <br> Foods [2]-52:7, 53:2 <br> foot [4]-71:24, 73:6, <br> 73:11, 89:1 <br> footage [2]-48:3, <br> 53:1 <br> footer/knee [1] - 45:13 <br> footprint [2] - 48:1, <br> 77:2 | ```footwall [1] - 28:17 foregoing [4]-8:23, 72:10, 111:25, 113:9 Forest [1]-59:23 forget \([1]\) - 102:2 forgot \([1]-85: 6\) former [1]-10:15 Forsyth [23]-3:2, 79:25, 80:10, 80:11, 80:17, 81:10, 81:16, 82:3, 82:19, 85:5, 85:25, 86:4, 86:15, 88:14, 95:1, 95:6, 95:13, 95:21, 98:1, 99:10, 101:23, 102:3 forward [3] - 31:3, 74:19, 107:20 Fountain [1] - 70:25 fountain [1] - 96:19 four [3] - 38:8, 77:4, 100:24 four-lane [1]-38:8 FPR [1] - 1:10 frankly [1] - 60:5 FREDERICK [1] - 1:15 free [1]-32:13 French [6] - 12:23, 19:17, 19:19, 29:11, 33:19, 47:24 FRENCH [12] - 19:18, 29:12, 29:19, 47:25, 48:16, 55:13, 55:22, 56:4, 56:7, 64:4, 64:9, 65:9 Fresh [1]-13:14 friendly [2] - 3:9, 60:10 friends [1]-103:7 Friendship [1] - 70:24 front [23]-11:25, 14:10, 14:11, 20:19, 26:17, 32:24, 43:3, 43:11, 46:2, 53:8, 63:25, 64:11, 91:16, 94:21, 95:16, 95:17, 95:19, 101:21, 101:24, 102:18, 108:14, 109:5, 109:8 frontage [8] - 12:5, 12:7, 12:13, 12:16, 14:15, 14:16, 53:10 fronting [1] - 53:24 fronts [5] - 6:3, 7:23, 8:16, 43:20, 102:3 fruition [3]-100:15, 105:4, 107:21 full [3] - 11:5, 62:7, 64:23 fully [3] - 101:2, 103:3, 103:4``` |
| :---: | :---: | :---: | :---: | :---: |

fun [2] - 76:4, 92:16
functioning [1] 103:1 funded [3]-101:2, 103:4
Fuqua [3] - 10:8, 12:22, 13:17
furnishings [3] - 9:15, 28:13, 40:9
furniture [3] - 28:21, 51:15, 98:18 furthering [1] - 77:13 future [10] - 47:14, 47:15, 50:12, 51:2, 51:12, 66:17, 86:24, 94:13, 95:2, 104:22

| G |
| :---: |
| Gabriel $[1]-12: 19$ |
| Gallery $[2]-13: 20$, |
| $94: 21$ |
| garage $[10]-6: 15$, |
| $6: 22,18: 5,18: 11$, |
| 19:12, 38:22, 71:5, |
| $71: 8,101: 24,102: 25$ |

garages [1] - 84:2
GARY [1] - $1: 15$
gate [1]-25:19
Gate [1] - 13:21
Gateway [1] - 13:19 general [3]-7:18, 29:4, 47:2
General [2]-1:21, 4:12
generally [5] - 19:24, 27:10, 84:14, 84:15, 111:6
geometry [1] - 37:19
Georgia [1] - 19:22
germane [1] - 67:6
given [6] - 25:24,
50:12, 65:22, 77:3, 77:5, 107:3
glad [2]-58:24, 59:15 glass [4] - 20:22,
21:23, 22:2, 30:7
glazing [2] - 8:8, 9:12
glossed [1] - 101:8
goal [5] - 65:12, 80:13,
80:15, 80:22, 107:25
gotcha [2] - 35:6,
45:16
grace [1] - 50:12
grade [6] - 12:12,
17:12, 17:13, 20:18, 94:4, 96:11
grading [2] - 20:12, 25:9
grand [2] - 17:7, 43:3

Grandin [1] - 110:3 GRANDIN [3] - 1:21, 110:4, 111:7 grant [1] - 75:3 granted [1] - 77:19 grants [1] - 104:22 graphic [1] - 33:8 grass [2] - 96:19 grasses [2]-29:5, 93:3
great [23]-3:11,
13:18, 19:23, 20:17,
25:4, 43:16, 47:3, 52:15, 54:18, 55:3,
56:12, 56:20, 58:14, 62:16, 63:25, 67:19, 100:11, 101:15, 103:25, 105:3, 107:19, 108:13, 110:2
Great [1] - 53:2
great-looking [1] 54:18
greatly [3]-22:20, 25:12, 46:6 green [7] - 18:20, 47:20, 82:17, 85:2, 85:10, 90:16, 90:17
Greer [1] - 12:21 grew [1] - 48:1 grid [5] - 7:9, 11:5, 12:3, 103:1, 106:11 grocer [18] - 6:17,
10:19, 13:13, 14:11, 17:11, 17:13, 17:17, 18:10, 19:12, 19:14, 27:22, 28:6, 28:10, 30:16, 47:18, 47:22, 53:1 grocery [24] - 5:23,
7:5, 7:19, 8:17, 9:9, 12:4, 20:20, 22:7, 23:5, 24:12, 24:18, 33:2, 33:16, 33:21, 43:6, 43:8, 43:11, 44:17, 54:23, 56:25, 64:9, 64:22, 66:14, 69:24
ground [6] - 7:11,
11:19, 46:12, 55:23,
57:10, 73:9
grove [1] - 33:25
grow [1] - 47:22
guess [6] - 47:14, 48:12, 56:1, 57:3, 57:23, 66:21 guessing [1] - 50:23 Guidebook [1] - 9:17 Guidelines [2] - 93:18, 96:17

## guidelines [1] - 51:21

 gutter [2] - 98:13,98:25
GUY [1] - 1:20
Guy [1] - 105:19
guys [9]-18:14, 20:2, 31:2, 46:11, 46:17, 46:19, 51:14, 52:14, 110:15

| $\mathbf{H}$ |
| :---: |
| hand $[7]-4: 17,24: 17$, |

25:7, 37:20, 39:1,
39:12, 59:17
hang [1] - 95:9
happy [4] - 9:19, 20:4,
69:9, 103:12
hard [4] - 21:25, 49:13, 85:15, 92:9 Harden [6] - 12:24,
58:19, 61:20, 73:17, 79:11, 104:9
HARDEN [5] - 1:16, 58:20, 73:18, 79:9, 104:10
hardly [1] - 20:14 hardscape [6] - 28:14, 40:8, 44:21, 46:20, 51:7, 51:9
harmony [2]-79:1, 79:3
Harvey's [1] - 13:22
Hawthorne [2] - 10:6, 72:20
head [3]-49:13, 108:17, 108:20
headed [1] - 88:12 heading [2]-17:2, 20:14
health [2]-78:11, 78:17
hear [6] - 4:3, 4:5, $4: 23,15: 1,16: 15$, 80:9
heard [7]-33:6, 48:8, 63:15, 65:19, 67:3, 67:10, 71:19
heart [1] - 81:12
heat [2] - 64:13, 85:2 heavier [1] - 94:10
heavy [1] - 109:2
height $[7]-6: 24$,
20:16, 21:11, 43:14,
55:17, 55:18, $94: 3$
held [2]-1:6, 80:19
help [11]-28:18, 35:7,
35:22, 40:21, 45:14, 55:2, 77:17, 91:9, 92:17, 96:5
helps [5] - 16:1, 23:20, 97:10, 98:13, 99:20
hi [3] - 10:4, 31:7, 80:7
Hickory [1] - 16:20
hide [1] - 55:2
high [9]-28:12,
40:20, 46:10, 46:12,
46:13, 97:18,
106:24, 107:5, 107:9
high-emphasis [2] 106:24, 107:5
high-level [1] - 97:18
higher [1] - 37:15
highlight [2]-26:13, 27:16
highlighted [2] -
10:24, 108:19
highlights [4]-13:6,
13:12, 82:8, 83:14
hill [1] - 12:10
Hogan [9]-86:16, 94:24, 95:1, 95:3, 95:7, 95:15, 98:1, 106:4
hold [1] - 23:7
hole [1] - 34:10
holistic [1] - 106:13
honestly [1] - 44:16
hope [5] - 4:23, 5:8,
60:2, 66:19, 103:5
hopefully [8] - 42:20, 47:11, 56:16, 57:13, 61:16, 99:3, 104:16, 104:19
hoping [1] - 47:10
horizontal [1] - 7:10
hot [2] - 65:7, 91:24
hour [2] - 97:5, 106:15
house [1] - 98:8
hub [2] - 86:15, 86:20
huge [1] - 91:23
hundred [1] - 55:24
hundreds [2] - 90:7,
90:8
hurting [1] - 93:10
hustle [1] - 91:20

| \| |
| :---: |
| idea $88-90.9,90.20$ |

idea [8]-90:9, 90:20, 90:23, 93:24, 94:12,
94:25, 96:18, 99:21
ideally [1] - 37:23
ideas [1] - 105:4
identify [1] - 9:2
identifying [1] - 76:4
idiots [1] - 109:4
illustrates [1] - 26:12
image [2] - 55:17, 96:7
images [1] - 95:22
imitation [1] - 30:10
impact [1] - 72:1
implementation [1] 80:15
importance [1] - 101:9
important [11] - 15:20,
16:5, 23:4, 44:9,
63:19, 82:24, 83:24,
86:13, 97:5, 97:18,
99:15
importantly [1] - 73:8
imposed [1] - 75:22
impossible [1] - 51:6
impression [3] - 7:24,
35:1, 45:25
improvement [1] -
30:24
improvements [1] -
106:7
inaudible [7]-26:6,
40:19, 46:9, 85:22,
87:6, 88:19, 106:17
inception [1] - 13:17
include [3]-8:8, 9:12, 69:14
included [2]-3:8,
95:19
includes [2] - 6:11, 6:17
incorporate [5] - 8:6, 9:10, 83:8, 86:8, 100:5
increase [2] - 44:10, 108:1
increased [1] - 101:18
increases [2]-83:19, 108:3
Independent [2] -
10:5, 72:19
indicated [2] - 53:14, 53:25
indicating [2] - 23:22, 24:15
indicating) [1] - 14:1
Indulgence [1] - 95:20
indulging [1] - 110:5
infill $[2]-83: 13,83: 22$
influenced [1] - 22:20
informal [1] - 103:22
informally [1] - 105:10
information [3] -
56:18, 67:24, 72:14
ingress/egress [1] 84:3
initial [2] - 3:1, 59:19
injure [2] - 77:25, 78:7
input [1] - 30:3
instead [3] - 82:20,
90:7, 98:5
instinct [1] - 97:7





| $47: 3,51: 25,52: 19,$ | 110:17, 111:9 | relax [1]-91:22 | 111:12 | 6:21, 7:3, 8:16, 8:17, |
| :---: | :---: | :---: | :---: | :---: |
| 12, 73:24 | realm [2] - 72:4, 77:6 | relief [1]-73: | restaurant [7]-6:13, | 8, 10:15 |
| 100:17, 103:22 | $\begin{aligned} & \text { rearview }[2]-34: 4, \\ & 55: 16 \end{aligned}$ | rely [1] - 106:12 | 44:1, 94:15, 95:9, $95: 18,95: 19,102: 18$ | 12:7, 13:21, 14:10, |
| $\begin{gathered} \text { quick }[7]-40: 10,47: 4, \\ 50: 16,52: 21,59: 1, \end{gathered}$ | $\begin{array}{r} 55: 16 \\ \text { reason } \end{array}$ | $\begin{aligned} & \text { remain [2]-38:4, } \\ & 106: 10 \end{aligned}$ | 95:18, 95:19, 102:18 restaurant/retail [1] - | $\begin{aligned} & \text { 15:8, 15:24, 17:1, } \\ & \text { 17:20, 18:2, 18:18, } \end{aligned}$ |
| 64:4, 100:12 | reasons [4]-14: | remainder [1] - 10:15 | 61:9 | 20:15, 20:2 |
| quicker [1]-20:1 | 16, 7 | remember [1] - 108:20 | restaurants [4] - 82 | 4, 27:18, 27:24 |
| quickly [5] - 2:9, | rebalancing [1] - 60:8 | reminder [2] - 10:2 | 86:17, 91:17, 96 | 28:7, 32:24, 33:3 |
| 81:20, 84:24, 94 | receive [1]-58:8 |  | restriping [1]-89:1 | 34:15, 34:2 |
| 108:9 | rec | re | result [10] - 11: | 5:14, 35:24 |
| quite [3]-18:15, | 30:3 | remove [7] - $31: 13$ | 11:17, 14:5, 14:6 | 8:6, 38:23, 43:20, |
| 42:15, 108:23 | rec | 12, 59:6 | 15:9, 17:4, 71:18, | 46 |
|  | recepta <br> 87:14 | $89: 24,90: 10,92: 1$ | $77: 12,78: 12,78:$ | $\begin{aligned} & 53: 9,53: 24,55: 2( \\ & 60: 4,68: 17 \end{aligned}$ |
|  |  |  | res | Riverwalk [2] - 11:23, |
| racks [1]-24:24 | recessed [1] - 30:10 | rendered [1] - 18:13 | retail [32]-2:15, 2:20, | 17:8 |
| $\begin{array}{r} \text { radii }[4]-37: 14, \\ 37: 18,37: 23, \end{array}$ | recommend [2] | rendering [4]-12:16, | $3: 24,5: 14,6: 3,6: 16$ | Road [1] - 19:21 |
| radius [4] - 110:13 | 16:11, 76:14 <br> recommendation $[4]$ - | 30:17, 31:14, 93:20 | 6:18, 6:24, 7:6, 9:4, 10:18, 11:24, 12:13, | $37: 11,38: 9,38: 1$ |
| 110:24, 110:25, | recommendation [4] - $44: 5,45: 21,46: 14,$ | renderings [7]-12:8, | 12:16, 18:8, 18:19, | $: 8,59: 22,60: 3,$ |
| 111:4 | 58:6 |  | 24: | 8:24, $89:$ |
| raise [2]-94:3, 96:10 | rec | reorien | 17, 27:23, 27:25 | 6:1 |
| raised [2] - 35:17, | - |  | 5, | roads [1] - 89:23 |
| 65:18 | 69:13, 69:14, 69:15 | replacing [1] - 90:3 | :19, 43:24, 43:25, | roasting [2] - 63:9 |
| $\begin{gathered} \text { ramp [9] - 8:18, 12:11, } \\ 13: 7,34: 2,34: 9, \end{gathered}$ | recommended [3] - | report [8]-4:1, 7:21, | 53:24, 101:25, | 65:6 <br> Rob [4]-12.23, 19.16 |
| $\begin{aligned} & \text { 13:7, 34:2, 34:9, } \\ & 46: 9,56: 2,56: 5, \end{aligned}$ | $\begin{aligned} & \text { 8:4, 69:12, 78:21 } \\ & \text { reconfirm }[1]-67: \end{aligned}$ | $\begin{aligned} & 9: 18,31: 12,69: 16 \\ & 70: 19,72: 12,113: 9 \end{aligned}$ | $\begin{aligned} & \text { 102:1, 104:21 } \\ & \text { retail/grocer [1] - } 26: 5 \end{aligned}$ | $\begin{aligned} & \text { Rob [4] - 12:23, 19:16, } \\ & \text { 19:19, 27:20 } \end{aligned}$ |
| 63:2 | record [11] - 10:3, | REPORTER ${ }_{[1]}$ - | reveals [1]-7:17 | ROI ${ }_{[1]}-104: 20$ |
| ramps [2]-54:25, | 32:14, 68:19, 69:1 |  | review [6]-9:1, 32:8, | roof [3]-54:24, 55: |
|  | 70:13, 72:18, 76:6 | Reporter [2]-113:8, | $25,58: 5,67: 7$ | 56:11 |
| rather [2]-22:18, | 21, 79:7, 80:19 | - 18 | :13 | ooftop [1] - 21:13 |
| 42:18 | 113:10 | represent [4]-16:24, | REVIEW [1] - 1: | rooftop-mounted [1] - |
| RCBC [1] - 70:23 <br> read $[3]-60: 22$, | $\text { red }[7]-7: 23,10: 24,$ | 42:9, 43:9, 85:11 | revised [3]-3:7, 3:10, | 21:13 <br> Room |
| $76: 20,89: 14$ | 18:1, 26:17, 85:3 85:14, 109:7 | $\begin{aligned} & \text { represents [2] - 18:20, } \\ & \text { 85:14 } \end{aligned}$ | Rewis [8]-9:25, 10:4, | room [4]-4:11, 50:23, |
| $\begin{aligned} & \text { reading }[3]-76: 5, \\ & 79: 6,81: 3 \end{aligned}$ | red-looking [1] - 18: | request [9] - | $\begin{aligned} & 31: 4,31: 6,32: 2, \\ & 72: 16,72: 18,73 \end{aligned}$ | $\begin{aligned} & 68: 23,80: 2 \\ & \operatorname{root}[2]-44: 18,45: 23 \end{aligned}$ |
| + ${ }_{\text {79, }}$ ready [3] $3131: 25$, | $\begin{gathered} \text { redes } \\ 9: 9 \end{gathered}$ | $\begin{aligned} & : 18,71: 6,71: 19 \\ & : 9,72: 23,74: 17 \end{aligned}$ | REWIS [21] - 10:4, | roots [1] - 91:2 |
| 67:12, 67:16 | Redevelopment [1] | 77:9, 77:17 | 10:12, 31:7, 32:22, | round [1] - 3:3 |
| real $[7]-13: 13,52: 21$, | 1:20 | requesting [1] - 73:6 | 33:5, 33:9, 38:16 | route [3]-57:10 |
| $\begin{aligned} & \text { 64:4, 73:5, 94:19, } \\ & \text { 104:16 } \end{aligned}$ | redevel | $\text { require }[1]-77: 1$ | 1:16, 41:19, 41:23, $1: 25,43: 8,52: 18$ | $57: 15,88: 13$ |
| $\begin{gathered} \text { 104:16 } \\ \text { realized } \end{gathered}$ | 10:16 reduce | required [3]-21:23, | $\begin{aligned} & 1: 25,43: 8,52: 18, \\ & 2: 21,54: 12,55: 9, \end{aligned}$ | $\begin{aligned} & \text { run }[5]-19: 25,57: 14, \\ & 64: 20,103: 10,111: 2 \end{aligned}$ |
| really [51] - 8:19 | $71: 7,77: 10,77: 20$ | requiremen | 8, 68:12, 68:15 | [3] - 36 |
| 11:23, 15:1, 16:15, | 78:22, 97:6, 107:1 | rec | 72:17, 75:11 | 19, 93:10 |
| 21:6, 34:3, 36:1, | reduced [1] - 62: | $0: 8,$ | right-hand [5]-24:17, | runs [2] - 17:16, 34:20 |
| 40:14, 40:22, 46:1, | reducing [3] - 88:2 | 73:9, 77:6 | 37:20, 39:1, 39:12, |  |
| $\begin{aligned} & 46: 10,47: 4,47: 8, \\ & 50: 16,52: 2,57: 12 \end{aligned}$ | $97: 4,97: 9$ | residential [13]-2:20, | $59: 1$ | S |
| 60:2, 61:10, 63:18, | referenced [1] - 29:13 <br> referencing [1] - 24:19 | :13, | 84: | , |
| 65:16, 74:9, 75:17, | $\begin{aligned} & \mathrm{re} \\ & \mathrm{re} \end{aligned}$ | :13, | right-of-ways [1] | sabal [1]-27:10 |
| 81:12, 83:11, 83:24, | refresher [1]-62: | 71:4, 74:11, 74:18 | 99:12 | safe [4]-37:14, 60:5, |
| 84:8, 85:24, 86:6, | regarding $[4]$ - 54 |  | rights [2] - 77:25, 78:8 | 61:14, 105:1 |
| 86:22, 87:12, 87:14, | $57: 17,105: 6,110: 11$ | resources [1] - 77:14 | River [3]-2:24, 70:17, | safer [1] - 37:1 |
| 89:10, 90:20, 91:8, | re | response [5]-3:20 | 71 | safety [11] - 15:20, |
| 92:17, 99:19, 100:3, |  | $31: 15,70: 9,79: 15$ | river [5] - 17:2, 17:2 | 4, 42:19, $43:$ |
| 102:15, 102:21, | regulation [1] - 76:25 |  | 19:8, 19:11, 26:15 | :12, 62:18, 62:20, |
| 102:23, 107:9, | related [4] - 67:18, |  | riverfront ${ }_{[1]}-6: 12$ | $3: 16,78: 11,78: 17,$ |
| 108:8, 108:11, | $71: 13,71: 14,76: 22$ | 60:11 | Riverside [47] - 2:16, | 80:24 |
| 109:9, 109:14, | relating [1]-62:3 |  | 3:24, 5:14, 5:23, 6:4, | sake [1] - 5:4 |


| saving [2] - 77:14, | 18:17, 51:11, $88: 24$, | 29:6, 44:8, 44:9, | 92:15, 93:7, 93:16, | 102:25 |
| :---: | :---: | :---: | :---: | :---: |
| 90:2 | 98:10, 103:15 | 91:2 | , 95:5 | six-lane [1] - 38:7 |
| savings [1] - 46:16 | 103:18, 109:8 | 91:25, 92:3, 99:7 | 95:14, 96:3, 97:15, | size [4]-44:11, 52:24, |
| saw [1]-31:15 | see [57] -4:7, 11 | shaded [1] - 66: | 98:3, 98:5 | 54:5, 62:6 |
| scale [4]-6:24, 7:12, | 2:7, 12:14, 12:15 | shadow [1] - 30:2 | :2, 99:13, 99:1 | sketches [2] - 47:7 |
| 19:11, 28:24 | 13:1, 14:9, 14:20 | shall [4]-9:2, 9:5, 9:9, | 102:11, 102:18 | 47:9 |
| scattered [2]-82:21, | 15:21, 19:4, 19:14 | 9:16 | sidewalks [7]-17 | slash [1] - 38:10 |
| 84:7 | 24:16, 27:23, 28:2 | shallow [2] - 44:18 | 26:14, 48:6, 83:3 | slide [28]-5:15 |
| scenario [1] - 25:3 | 28:3, 30:16, 31:22 |  | 87:11, 99:15, 101:19 | :22, 13:9, 13: |
| SCHILLING [13] | $\begin{aligned} & 34: 3,34: 5,34: 6, \\ & 34: 9,34: 24,35: 24, \end{aligned}$ | shape [2]-48:1, 96:21 | $\begin{aligned} & \text { sign }[3]-28: 1,28: 6, \\ & 106: 21 \end{aligned}$ | 16:22, 17:23, 17:24, |
| $\begin{aligned} & 1: 17,54: 15,55: 21, \\ & 56: 1,56: 6,56: 12, \end{aligned}$ | 34:9, 34:24, 35:24, <br> 37:3, 41:3, 41:12, | shaped [1]-28:1 <br> share [2] - 7:6, 66:1 | 106:21 signage | $\begin{aligned} & \text { 18:16, 21:16, 21:21, } \\ & \text { 22:17, 23:17, 24:7, } \end{aligned}$ |
| 58:14, 69:8, 73:20, | 42:23, 45:10, 48:13, | shared [1] - 55: | :19, 28:4, 28:1 | 24:22, 25: |
| 76:11, 76:18, | 51:6, 55:7, 56:11, | 12: | 28:12 | 1, 29:8, 29:9, |
| 103:24, 104:8 | 25, 81:11, 81:1 | shift [1] - 99:12 | signal [7] - 16: | 20, 38:17, 38:18, |
| Schilling [9]-54:14, | 83:16, 86:20, 89:1, | shifting [2] - 87:10 | 39:18, 41:17, 41:1 | 55:10, 55:13, 56:17, |
| 55:10, 58:8, 58:18, | 89:6, 90:16, 91:14, | sh | 41:19, 41:20, 108:15 | 84:25, 91:12, 95: |
| 70:1, 73:19, 79:5, | 92:10, 93:6, 93:13 | shop's [1] - 21:17 | signals [1] - 97:2 | slides [2]-97:22, |
| 79:19, 103:23 | 23, 95:24, 95:25, |  | signed [1] - 31:23 | 4:2 |
| SCOGGINS [1] - 44:3 | 96:9, 98:9, 98:21, | $\text { shot }[1]-76: 9$ | significantly [1] - | sliding [1] - 25:19 |
| Scoggins [2]-12:21, | 100:7, 100:14, | show [10]-3:21, 6:23, | 51:10 | slight $\left.{ }_{[1]}\right]-2: 23$ |
| 13:16 | :3, 108:1 | $7$ | signing ${ }_{[1]}$ - 105:15 | slip [1] - 59:24 |
| $\text { scope }[6]-32: 10,$ $43: 4,67: 6,75: 2$ | $\begin{gathered} \text { 109:3, 109:4 } \\ \text { seeing [8] - 42:6, } \end{gathered}$ | $51: 8,52: 2,53: 22$ | $\begin{gathered} \text { signs }[3]-27: 22, \\ 27: 23,30: 15 \end{gathered}$ | slow [4] - 80:20, 88:8, 97:7. 97:13 |
| $\begin{aligned} & 43: 4,67: 6, \\ & 85 \cdot 24 \quad 86 \cdot 6 \end{aligned}$ | $42: 11,53: 7,53: 13$ | 76:7, 103:5 <br> Showalter [2] - 38:1 | similar [5] - 6:6, 7: | slowing [1] - 87:15 |
| scoring [1]-7:16 | 68:4, 74:15, 74:17 | 38:20 | 13:11, 32:19, 48:4 | mall [1] - $3: 9$ |
| scramble [1] - 109:15 | 107:20 | sh | simply [1] - 96 | smaller [3] - 7:5, |
| screen [6] - 7:23, | seekin 77:7 | 105:7, 107:1 | single [2]-59:23 | 35:11, 43:19 |
| $\begin{aligned} & 21: 12,25: 19,29: 17, \\ & 35: 4,44: 13 \end{aligned}$ | seeks [2] - 5:13, 70:22 | $\begin{gathered} \text { showing }[3]-10: 23, \\ 50: 19,56: 24 \end{gathered}$ | $\begin{aligned} & \text { 107:11 } \\ & \text { sit }[4]-63: 10,91 \end{aligned}$ | snapshot [1]-84: <br> sod [1] - 46:10 |
| screened [1]-55:25 | seem [2]-65:23 | shown [1] - 52: | 94:6, 102 | often [2] - 35:8, 50:5 |
| screening [4]-20:12, | 66:24 | sh | site [69]-2:19, 5:17 | ftening [3] - 66:9 |
| 44:24, 46:2, 55:7 | segment [1] - 3:7 |  | 9, 5:22, 6:5, 6:6 | 66:13, 69:23 |
| screens [1] - 20:17 | select [1] - 101:6 | shrinking [2]-87:25 | 20, 7:2, 7:11 | softer [1] - 59:11 |
| sculpture [2]-26:20, | selectively [1]-100:5 |  | , 9:5, 11:14, 12:1, | 7:15, 23 |
| 40:20 | sense [1]-29: | shrubs | 13:6, 13:25, | 55:25, 64:11, |
| seamless [1]-26:10 | Sensitive [2]-110:6 | 29:6 | 16:23, 16:25, 17:5, | 64:17, 64:22, 107:6, |
| seating [9]-23:25, | 110:16 separate ${ }^{[1]}-51: 17$ | sic [8] - 12:19, 44:2 | $\begin{aligned} & \text { 18:3, 18:13, 22:11, } \\ & 26: 24,27: 2,27: 18, \end{aligned}$ | 107:12 |
| $\begin{aligned} & 24: 3,26: 20,29: 25, \\ & 43: 25,89: 11,93: 4, \end{aligned}$ | separate [1]-51:17 separation [2]-28:19, | $52: 7,52: 8,87: 15$ | $\begin{aligned} & \text { 26:24, 27:2, 27:18, } \\ & 28: 2,28: 3,28: 8, \end{aligned}$ | solution [4]-8:14, 61:12, 61:17, 107:17 |
| $\begin{aligned} & 43: 25,89: 11, \\ & 93: 14,97: 16 \end{aligned}$ | $43: 14$ |  | 13, 28:21, 28:23, | $61$ |
| second [12] - 2:22, | September [2] - 3:5, | 21, 21:19 | :7, 32:13, 32:20, | :24, 53:12, 94: |
| 3:13, 3:15, 8:12, | 11:20 | 2:5, | 34:6, 38:15, | 94:16, 105:2 |
| 45:4, 70:2, 70:3, | serve [1]-40:15 | $: 24,36: 7$ | :19, 48:20, 49:24, | sorry [13]-10:9 |
| 70:4, 79:8, 79:9, | serves | $\text { 36:14, } 37: 5$ | :3, 54:22, 56:22, | 0:12, 12:20, 18:2 |
| 79:10, 101:20 | service [8]-20:8 | $: 23,43: 20,44: 17$ | 6:24, 57:4, 59:19, | :8, 43:21, 49:10 |
| secondary [1] - 25:20 | 5:3, 25:9, 25:20 | 49:3, 49:7, | 0:20, 61:5, 62:3, | :24, 68:12, 69:13 |
| seconds [2] - 4:9, | 23, 34:8, 35:3 | 50:17, 59:8 | :18, 66:2 | 80:6, 81:2, 109:4 |
| 109:18 | 55:2 | 7, 64:9, 64:14 | 8:2 | sort [5] - 40:20, 43:1, |
| Secretary [1] -1:15 | Services [2] - 15:1 | 18, 90:9, 90:12 | 9:21, 69:25, 70:24, | 5:24, 67:1, 101:8 |
| Section [2] - 71:7, |  | :6, 93:8, 95:3, | , | sought [2] - 9:3, 77:19 |
| 71:22 | set [3] - 75:12, 89:20, | , | 77:6, 77:11, 77:24, | ound [1] - 57:9 |
| section [20]-19:2, <br> 19:3, 19:4, 19:13 | $\begin{aligned} & 89: 25 \\ & \text { seven } \end{aligned}$ | sides [3] - 45:22, 77:5, | $\begin{aligned} & 78: 6,84: 8,84: 21 \\ & \text { sits }[1]-73: 3 \end{aligned}$ | sounds [4]-5:10, 56:19, 60:21, 66 |
| $\begin{aligned} & 19: 3,19: 4,19: 13, \\ & 45: 5,45: 9,46: 4, \end{aligned}$ | seven-deck [1] - 6:14 |  | sitters [1] - 44:13 | 56:19, 60:21, 66 |
| $46: 8,83: 1,84: 13$ | several [4]-15:19, | $27: 6,27: 7,39: 10$ | sitting [7] - 14:3 | south [12]-5:25, 17:2, |
| 7:21, 88:24, 89:5 | 19, 66:14, 80:22 | 39:20, 43:13, 43:15, | 44:16, 53:16, 54:8, |  |
| 99:9, 99:10, 101:22, | sexies | 23, | 3:6, 89:6, 96 | :7, 26:11, 28:10, |
| 101:23, 111:10 | sexy [1] - 102:22 | , | situation [1]-37:12 | $48: 6,49: 18,86: 1 \text {, }$ |
| sections [8]-6:23, | shade [10]-26:25, | 91:19, 92:2, 92:6, | six [3] - 38:7, 76:19, | 106:5 |


| southeastern [1] - | standpoint [3]-38:5, | $28: 18,38: 22,39: 2,$ | $57: 25,109: 21$ | $\text { text }[1]-62: 8$ |
| :---: | :---: | :---: | :---: | :---: |
| 27:25 <br> Southe | 56:22, 60 | 49:20, 59:24, 68:17, | sug | texture [2] - 7:9, 96:21 |
| southern [1]-28:4 | 33:15, 70:14, 73:17, | 85:5, 85:7, 85:8, | suggestion [3]-39:5, | 3:19, 3:21, 4:8, 4:25, |
| southwest [1]-28:9 | 74:17, 83:22, 98:2, | 86:16, 89:16, 91:12, | 39:7, 108:25 | 0, 9:21, 10:1, |
| space [17]-8:3, | 101:5 | 94:21, 94:23, 95:3, | Suite [3]-10:5, 19:21, | 31:4, 32:2, 36:19, |
| 14:22, 21:3, 26:16, | started [1] - 85:25 | 95:5, 95:6, 95:13, | 72:19 | 36:23, 40:3, 41:5, |
| 26:19, 36:2, 40:16, <br> 48:6, 61:9, 64:17 | starting [2] - 12:11 $81: 25$ | $\begin{aligned} & 95: 21,98: 1,99: 9 \\ & 99: 10,102: 1,106: 2, \end{aligned}$ | summary [1]-96:22 <br> summer [2]-65:7 | $\begin{aligned} & 46: 23,52: 20,54: 13, \\ & 58: 18,61: 20,62: 10, \end{aligned}$ |
| 48:6, 61:9, 64:17, <br> 88:8, 88:10, 88:16, | $\begin{aligned} & 81: 25 \\ & \text { starts }[1]-82: 13 \end{aligned}$ | 106:3, 106:4, 106:6, | $\begin{aligned} & \text { summer }[2]-65: 7 \\ & \text { sun }[1]-64: 13 \end{aligned}$ | $\begin{aligned} & 58: 18,61: 20,62: 10, \\ & 64: 2,64: 8,65: 1, \end{aligned}$ |
| 89:10, 89:11, | State $[1]-1: 10$ | 106:9, 109:11, | super [2]-100:18, | 65:15, 67:25, 68:4, |
| 101:18, 102:18 | state $[1]-10: 2$ | 109:12, 110:6 | 101 | 68:11, 68:14, $69: 3$ |
| $\begin{gathered} \text { spaces }[3]-33: 2, \\ 44: 1,92: 20 \end{gathered}$ | STATE [1] - 113:3 Station [2]-42:14 | streetlight [1] - 41:14 <br> Streets [4] - 79:25, | supermarket [1] - | $\begin{aligned} & 70: 1,70: 4,70: 8, \\ & 70: 10,72: 13,73: 14, \end{aligned}$ |
| special [1]-21:14 | 44:8 | 80:12, 81:16, $86:$ | supp | 73:19, 73:21, 73:23 |
| species [3]-27:9, | stay [3]-32:9, 32 | streets [17] - 80:14, | 27:8 | :1, 74:4, 74:6, |
| 34:16, 96:16 | 4:13 | :8, 82: | support [1] - 57:19 | 21, 74:24, 75:1 |
| specifically ${ }_{[2]}$ | steel [1] - 92:25 | 82:11, 82:12, 82:22, | supportive [2]-68:20, | 76:2, 76:17, 79:5, |
| 21:12, 62:2 | stenographic | 83:2, 83:6, 86:1, | 72:8 | 10, 79:14, 79:16, |
| speed [2]-97:4, 97:6 | 113:11 | 2, 104:15 | supports [2] - 8:23, | :20, 100:10, |
| speeds [1] - 37:15 | stenographically ${ }_{[1]}$ - | 6:12, 106:1 | 72 | 00:20, 103:3, |
| spent [1] - 84:20 | 13:9 | streetscape ${ }^{1]}$ - 7:3 | supposed [1] - 40:14 | 03:21, 104:9, |
| spill [1] - $35: 20$ | step [1]-16:1 | strict [1] - 76:24 | surface [1] - 94:6 | 104:23, 108:7, |
| spill-out [1] - 35:20 | Steve [1]-72:17 | stripe [1] - 107:11 | surfacing [1] - 87:6 | 9:10, 109:23, |
| spirit $[2]-79: 2,79: 4$ | still ${ }_{[4]}-56: 9,59: 12$ | striped [1] - 97:11 <br> striping [7]-87:7, | surrounded [2]-73:7, | $\begin{aligned} & \text { 110:1, 111:14, } \\ & \text { 111:17, 111:22 } \end{aligned}$ |
| $\begin{gathered} \text { square }[5]-6: 18, \\ 6: 19,48: 3,53: 1 \end{gathered}$ | 65:13, 72:25 | striping [7]-87:7, 88:7, 105:17, | 92:25 | theme [1] - 29:4 |
| 53:3 | stoplight ${ }_{[1]}$ - 41:13 | 6:25, 107:2 | $72: 3,77: 4,77: 24$ | they've [4]-49:8, |
| squirreling [1] - | stops [2] - 93:8 | 107:7, 109:18 | 78:6, 81:19 | :20, 63:21, 111:2 |
| 103:13 | store [8]-12:4, 20:20, | strong [5] - 61:10 | Susan [1]-24:1 | thinking [5]-43:5, |
| stab [2]-69:9, 76:12 | 22:8, 23:5, 33:2, | 79:20, 101:25 | $\operatorname{SUSAN}_{[2]}-1: 20,1: 21$ | 44:18, 55:6, 86:8, |
| Staci [2]-10:4, 72:18 | 33:17, 33:21, 64:10 | 102:1, 102:23 | swinging [1]-88:20 | 90:24 |
| staff [36]-4:1, 7:21, | storefront [3]-8:20, | strongly [1] - 37:12 <br> structure [5] - 6:3, | swooping [1] - 37:18 | thinks [1]-81:13 <br> thinner [1]-30:7 |
| $\begin{aligned} & 8: 4,8: 23,9: 2,9: 18, \\ & \text { 19:23, 31:12, 40:25, } \end{aligned}$ | 22:15, 22:16 | 7:11, 57:11, 66:14 | synthesize $[1]$ - 82:14 | third [2]-10:22, 65:20 |
| $49: 11,49: 24,57: 18$ | strategic [1] - 90:25 | 6:23 |  | thoughts [2]-100:8, |
| 57:21, 57:24, 58:10, | strategically $[1]$ - | structures [2] - 6:25, | 92:21, 94:1, 96:8, | 105:1 |
| 59:5, 61:22, 65:21, | 91:16 | 74:14 | 103:1, 106:11 | thousand [1]-53:2 |
| $66: 5,66: 13,67: 8 \text {, }$ <br> $68 \cdot 25,69 \cdot 15,69 \cdot 16$ | street [52] - 3:2, 6:2, | $\begin{gathered} \text { studies }[3]-55: 14, \\ 84: 20,104: 14 \end{gathered}$ | systems [2]-22:12, | $\begin{array}{r} \text { three }[5]-9: 7,22: 3 \\ 49: 5,49: 8,100: 24 \end{array}$ |
| $\begin{aligned} & 68: 25,69: 15,69: 16 \\ & 69: 20,69: 23,70: 19 \end{aligned}$ | $9: 15,12: 6,12: 13,$ | $\text { study }[3]-15: 13,42: 6,$ |  | Thursday [1]-1:6 |
| 71:23, 72:6, 72:10, | 17:14, 17:16, 18:5, | :23 | T | ie ${ }_{[1]}-11: 23$ |
| 72:12, 100:13, | 19:15, 22:9, 23:15, | stuff [2]-105:7, 111:2 |  | tight $[2]-57: 12,68: 22$ |
| $\begin{aligned} & \text { 104:3, 104:11, } \\ & \text { 107:24 } \end{aligned}$ | $\begin{aligned} & 26: 18,39: 13,40: 9, \\ & 44: 7,53: 10,79: 25 \end{aligned}$ | subdivided [1]-7:15 <br> subject [5] - 5:17, | $\begin{aligned} & \text { tables [4]-35:21, } \\ & 92: 23,93: 21,98: 8 \end{aligned}$ | tile [1] - 96:8 <br> tiles [2] - 92:22, 94:2 |
| staff's [1] - 31:15 | 8:12, 83:1, 83:18, | 6:16, 6:20, 10:25 | tad [1]-80:20 | imes-Union [1] - |
| stage [1] - 108:12 | 83:23, 84:10, 84:12, | 71:11 | ler [1] - 44:11 | 10:16 |
| stain [1] - 46:21 | 8:15, 84:16, 85:13, | submittal [3]-9:1 | [1] -47:8 | timing [3]-16:4, 97:1, |
| stair [2] - 17:7, 43:3 | 85:17, 86:11, 86:23, | 4:18, 58:2 | tanner [1]-47:10 | 100:1 |
| stairs [1] - 17:15 | 87:12, 87:21, 87:24, | submitted [4]-6:23, | teal [1]-93:23 | today [8]-2:7, $5: 1$ |
| stairway [1] - 19:14 | 8:5, 88:16, 88:23, | :18, 51:14, 51:20 | temporary [4]-65:11, | 11:1, 12:21, 32:10 |
| stand [3]-6:3, 6:13, | :2, 90:9, 90:13 | subordinate [1] - 6:25 | $\text { 94:9, 94:12, } 98: 5$ | 53:4, 67:10, 69:18 |
| 31:25 | 1:7, 91:20, 93:9, | substantially $[4]$ | ten [2]-61:6, 75:12 | today's [1] - 76:7 |
| stand-alone [2] - 6:3, 6:13 | $\begin{aligned} & 93: 12,97: 9,98: 15, \\ & 98: 23,99: 17,106: 9, \end{aligned}$ | 77:22, 77:24, 78:4, 78:7 | ten-set [1] - 75:12 | together $[2]-11: 24$, $30: 8$ |
| standard [2] - 91:1, | $107: 4,108: 5$ | substitute [1] - 31:13 | tenants [2]-22:4, 65:10 | ton [1]-99:24 |
| 110:22 | Street [50] - 1:8, 3:3 | suburban [1] - 60:15 | tendency [1]-37:9 | tone ${ }_{[1]}$ - 22:23 |
| standards [1] - 110:10 | 5:22, 6:4, 7:23, | success [1] - 13:15 | $\text { term }[2]-38: 6,43: 5$ | took [5]-8:12, 21:3, |
| Standards [2] - 110:6, | 13:23, 17:4, 19:3, | sufficient $[1]-58: 10$ | terms [3]-98:16, | $21: 14,49: 1$ |
| 110:17 |  |  | 99:24, 110:25 |  |

Diane' M. Tropia', Ine., Dost Office' Box 2375, Jacksonville', Flo 32203

transcript [1] - 113:10
transition [2]-26:10, 98:16
trash [1] - 87:14
travel [8] - 84:14, 88:2,
88:4, 88:17, 88:22, 89:3, 98:11, $98: 14$
travel-way [1] - 88:4
treatment [1] - 37:6
tree [9] - 48:11, 48:22, 77:15, 90:21, 90:23, 92:3, 94:22, 99:2 trees [25] - 26:24, 26:25, 27:16, 29:6, 29:7, 33:25, 34:23, 35:7, 35:25, 36:4, 44:10, 46:3, 48:15, 50:19, 50:20, 50:23, 59:8, 59:10, 77:15, 85:18, 98:24, 99:5, 99:6, 99:18
TriBridge [2]-11:18, 26:8
tried $[7]-20: 5,21: 7$, 25:22, 26:25, 60:16, 60:20, 92:1
Trio [1] - 102:3
tripping [1] - 102:12 Tropia [3]-1:10,
$113: 7,113: 18$
truck $[5]-25: 16$
$25: 17,57: 10,57: 14$
trucks [3]-38:12, 38:19
true [1] - 113:10
truly [1]-25:5
try [4] - 32:9, 32:14, 47:4, 59:1
trying [11] $-4: 6,41: 11$,
41:12, 45:17, 55:11, 59:23, 60:7, 60:23, 83:8, 90:14, 105:10
turn [12]-14:25,
16:14, 37:20, 38:4,
39:1, 39:12, 41:21, 41:24, 42:24, 59:17, 82:13
turned [2] - 42:13, 92:17
turning [2] - 37:16, 96:25
turns [2] - 57:12, 102:25
two [36] - 3:1, 6:11, 11:20, 15:19, 17:3, 31:8, 33:11, 49:14, 51:25, 56:21, 58:8, 58:9, 59:24, 67:3, 69:17, 73:5, 79:24, 80:10, 80:14, 80:18, 82:9, 82:11, 83:18, 83:23, 85:7, 85:9, 87:5, 90:1, 90:5, 92:14, 92:19, 101:7, 103:15, 103:17, 106:12
two-way [16] - 3:1, 79:24, 80:10, 80:14, 80:18, 82:9, 82:11, 83:18, 83:23, 85:7, 85:9, 87:5, 90:1, 90:5, 92:14
type [7]-11:15, 14:22, 43:2, 43:13, 46:18, 65:3, 74:12
typical [6]-11:14,
43:12, 82:25, 83:25,
84:13, 87:20
typically [2] - 75:2,
90:12
typology [1] - 107:4

| typology $[1]-107: 4$ | utilized $[1]-39: 12$ |
| :--- | :--- |
| $\mathbf{U}$ | $\mathbf{V}$ |
| ultimately $[1]-88: 13$ | vacant $[3]-61: 5$, |
| umbrellas $[1]-65: 11$ | $83: 15$ |
| unconstrained $[9]-$ | vacated $[1]-57: 3$ |
| $87: 2,87: 9,97: 25$, | valley $[2]-98: 13$, |
| $99: 21,100: 5$, | $98: 25$ |

101:21, 103:6, 103:14, 110:12 under [3] - 25:10, 63:15, 92:3 underground [2] 84:6, 90:21 underneath [4] - 18:4, 38:21, 94:2, 96:10 unencumbered [1] 17:21
unfortunately [1] -
36:13
Union [1] - 10:16
unmute [1] - 4:22
unsafe [2]-42:14, 63:23
up [52] - 12:12, 13:8,
14:14, 20:1, 20:23,
23:7, 26:4, 27:15,
29:17, 31:1, 32:24,
33:13, 34:2, 34:5,
$34: 14,35: 13,45: 6$,
48:25, 49:22, 50:25,
51:11, 51:21, 52:4,
56:2, 56:4, 59:13,
59:16, 59:18, 59:22,
60:12, 61:17, 62:9,
62:18, 62:20, 62:21,
64:5, 67:4, 67:21,
74:9, 76:7, 82:22,
84:22, 86:25, 89:20,
89:25, 92:19, 92:22,
94:8, 102:24,
106:11, 110:10, 111:17
up-lights [1]-27:15
upper [1] - 21:19
ups [1] - 94:18
urban [4]-14:22,
37:23, 77:3, 107:3
urban-plaza-type [1] 14:22
urge [1] - 106:23
usable [1] - 102:17
useable [1] - 101:18
user [1] - 44:19
uses [3]-7:9, 28:21, 82:3
utilities [3] - 84:5,
90:22, 99:1
utility [2] - 44:6, 57:1
utilized [1] - 39:12
value [1] - 103:6 values [3] - 72:2,

77:22, 78:5
variable [2] - 56:25, 94:3
variable-height [1] 94:3
variable-width [1] 56:25
varies [3] - 18:25,
83:1, 83:5
vary [1] - 84:17
varying [3] - 84:11, 111:5
vegetation [2]-44:12, 49:6
vehicle [1] - 60:14
vehicles [3] - 37:16, 60:7, 107:15
vehicular [5] - 17:25, 18:2, 80:16, 81:1, 83:19
veneer [1]-23:4
verifying [1] - 84:21
version [3]-87:21, 99:22, 100:4
versus [5] - 47:7, 82:9,
88:5, 98:14, 99:17
vertical [1] - 40:19
via [3] - 17:10, 38:21, 89:11
viable [1] - 81:2
vibrance [1] - 30:13
vibrancy [1] - 108:1
Vice [1] - 1:14
view [11] - 19:6, 19:7, 19:8, 24:8, 24:23, 25:3, 25:4, 55:14, 93:12, 93:25, 94:17
viewpoint [1] - 59:12
virtually [1] - 74:14
visibility [5] - 28:12,
54:24, 55:4, 83:20, 107:10
visible [2] - 20:14, 28:7
visit [1] - 95:9
visual [11] - 7:13, 7:25, 8:6, 9:10, 21:7, 37:6, 59:11, 91:9, 93:14, 97:13, 107:14
visualize [1] - 92:18 visually [2] - 45:14, 98:14
volume [1] - 42:15
vote [2]-61:24, 70:10
VUA [1] - 27:11
VyStar [1] - 101:24

## 16

| 110:13 |
| :---: |
| wood $[6]-23: 8,28: 22$, |
| $30: 10,92: 21,94: 2$, |
| 96:8 |
| words $[1]-102: 13$ |
| works $[3]-57: 15$, |
| 90:1, 100:7 |
| workshopped $[1]-$ |
| 32:6 |
| worst $[1]-25: 3$ |
| wors-case $[1]-25: 3$ |
| worth $[1]-20: 10$ |
| wrapped $[1]-22: 9$ |
| wrapping $[1]-49: 13$ |
| wraps $[2]-93: 13$, |
| $111: 17$ |

