ORIGINAL

Township of Sparta Planning Board

March 2, 2022

Diamond Chip Realty matter only

Page 2 SECRETARY DIANA KATZENSTEIN: Yes, 1 2 Chairman Reina. Dr. Parker? 3 MEMBER PARKER: Yes, here. MEMBER JOSH HERTZBERG: Councilman 4 5 Hertzberg? 6 MEMBER JOSH HERTZBERG: Here. 7 SECRETARY DIANA KATZENSTEIN: Mr. Sylvester? 8 9 MEMBER MIKE SYLVESTER: Here. 10 SECRETARY DIANA KATZENSTEIN: Mr. Skei? 11 MEMBER PETER SKEI: Here. 12 SECRETARY DIANA KATZENSTEIN: Mr. Gall? 13 MEMBER THEODORE GALL: Here. 14 SECRETARY DIANA KATZENSTEIN: Mr. 15 Toscano? 16 MEMBER JOE TOSCANO: Here. 17 SECRETARY DIANA KATZENSTEIN: Mr. 18 Murphy? 19 SECRETARY DIANA KATZENSTEIN: 20 Councilwoman Quinn? 21 MEMBER CHRISTINE QUINN: Here. 22 SECRETARY DIANA KATZENSTEIN: And Chair 23 Reina? 24 CHAIR ANDREW REINA: Here. 25 BOARD ATTORNEY TOM COLLINS: So we can

turn now, if you want to, to Diamond Chip Realty 1 2 LLC, and we can recognize the Applicant's Attorney, Mr. Steve Gouin. You've called the 3 calendar. 4 5 CHAIR ANDREW REINA: Yeah, no, that 6 sounds great, Tom. I appreciate it. So yeah, 7 let's move forward over to Diamond Chip Realty. Would you like to swear them in and --? 8 9 BOARD ATTORNEY TOM COLLINS: Sure. We also -- some -- I think Mr. Gouin, who's in the 10 11 meeting, and I want to see if Mr. Larry Cohen, an 12 attorney representing an interested party is on the attendees, and whether he could be let in by 13 14 Mike Dempsey, so it's Larry Cohen, C-o-h-e-n. Ι 15 didn't see him a few -- 15 minutes ago, but maybe he's there now. Larry, if you are on and can 16 17 raise your hand, maybe your name isn't shown. CHAIR ANDREW REINA: I don't see him at 18 this time. Oh there's Nancy Cohen. 19 20 MAN: It's under Nancy Cohen. 21 MIKE DEMPSEY: Just a reminder, you can 22 only have one device connected to (indiscernible) 23 in a room at one time. If you have more than one 24 device, please disconnect or mute the microphone 25 and speaker.

| | | Page 4 |
|----|--|--------|
| 1 | BOARD ATTORNEY TOM COLLINS: Okay. So | |
| 2 | Mr. Cohen, are you now able to speak? | |
| 3 | MIKE DEMPSEY: He has been let in as a | |
| 4 | panelist. | |
| 5 | LARRY COHEN: Here I am. Can you hear | |
| 6 | me? | |
| 7 | BOARD ATTORNEY TOM COLLINS: Larry? Hi | |
| 8 | Larry. You hear us, correct? | |
| 9 | LARRY COHEN: Yes. | |
| 10 | BOARD ATTORNEY TOM COLLINS: I think I | |
| 11 | heard your voice. There you are, okay. | |
| 12 | LARRY COHEN: Yes, thank you. Thank | |
| 13 | you very much. | |
| 14 | BOARD ATTORNEY TOM COLLINS: Thank you, | |
| 15 | Larry. We're recognizing just recognizing the | |
| 16 | Applicant and obviously we'll recognize you in | |
| 17 | turn. The case has been called, and Mr. Gouin is | |
| 18 | going to speak. But before we go any further, I | |
| 19 | just want to ask if there's anyone in the | |
| 20 | audience who is an attorney representing someone | |
| 21 | himself or another person, please raise your | |
| 22 | hand. | |
| 23 | This is just for attorneys now. Raise | |
| 24 | your hand and let our computer expert see your | |
| 25 | raised hand and tell me your name. And we will | |
| 1 | | |

let in attorneys who are appearing for anyone, 1 2 including themselves. 3 MIKE DEMPSEY: Mr. Collins, I did allow one individual in. His name disappeared before I 4 had a chance to write it down. 5 6 BOARD ATTORNEY TOM COLLINS: Okay, so 7 ma'am or sir, who has been admitted and raised their hand, please state your name and if you're 8 9 an attorney? 10 ANAND DASH: Tom, good evening. Mr. 11 Chairman, good evening. This is Anand Dash, I'm 12 a partner at the law firm of Kennedys. I'm at 13 the moment an attorney in residence of the Water 14 Township and participating in that capacity as a 15 lawyer as well. 16 BOARD ATTORNEY TOM COLLINS: Okay, 17 thank you, Mr. Dash. 18 ANAND DASH: Thank you. 19 BOARD ATTORNEY TOM COLLINS: So please 20 go ahead, Mr. Gouin. 21 STEVE GOUIN: Thank you. Can you hear me, Tom? 22 23 BOARD ATTORNEY TOM COLLINS: Yes. 24 STEVE GOUIN: Okay, great. Hi, 25 everyone. Steve Gouin from the law firm of

| 1 | Giordano, Halleran & Ciesla. I'm a partner in |
|----|---|
| 2 | our real estate group, and I am here tonight |
| 3 | representing Diamond Chip Realty LLC, the |
| 4 | Applicant in this matter. The property that we |
| 5 | are talking about tonight is 33 Demarest Road. |
| 6 | That's located at the corner of Limecrest Road |
| 7 | and Demarest Road in Sparta. |
| 8 | It's also known as Lot 23 in Block |
| 9 | 12008. Many of the Board Members may be familiar |
| 10 | with this property. It's improved with the |
| 11 | Diamond Sand and Gravel facility in the Sparta |
| 12 | Readi-Mix facility. |
| 13 | That's a combination of a concrete |
| 14 | manufacturing plant and a sand and gravel |
| 15 | production facility. So what we are here tonight |
| 16 | to present is an application for preliminary site |
| 17 | plan approval. And I want to stress both for the |
| 18 | Board and for the members of the public that are |
| 19 | here that we are seeking only preliminary site |
| 20 | plan approval tonight. |
| 21 | So we've prepared a plan that we feel |
| 22 | is fairly detailed. There were a number of |
| 23 | questions raised by the Board's professionals in |
| 24 | advance of this hearing. We're hopefully, |
| 25 | we're going to answer all of those questions |
| | |

1 tonight.

| 2 | But at the end of this process, we're |
|----|---|
| 3 | going to be asking for a vote from the Board only |
| 4 | for preliminary site plan approval. And what |
| 5 | that means is that we'll be required after this |
| 6 | to comply with any conditions that the Board |
| 7 | comes up with. We'll have to go and seek outside |
| 8 | agency approvals from NJ DEP and the County and |
| 9 | others. |
| 10 | And then, we'll come back to this Board |
| 11 | after satisfying all of those conditions for |
| 12 | final site plan approval. So this will not be |
| 13 | the Board's last shot at us. And then, as a |
| 14 | matter of fact, because of the nature of this |
| 15 | application, there will be a third Board review, |
| 16 | and that will be ultimately when we have a tenant |
| 17 | for the project that we are proposing. |
| 18 | So I just want to make sure that |
| 19 | everybody understands that this is just the first |
| 20 | step in the process, and that we are only asking |
| 21 | for preliminary site plan approval tonight. |
| 22 | The proposal that we have is to |
| 23 | redevelop the Diamond Sand and Gravel facility |
| 24 | with a warehouse facility. So the application |
| 25 | that we've prepared tonight is fully conforming. |

There are no variances. The application meets 1 all the applicable zoning and development 2 3 requirements in the Township's ED Zoning Ordinance. 4 5 As the Planning Board may know, the ED 6 Zone was amended about a year ago to permit this 7 type of project. And what we have endeavored to do here with the plan that you're going to see 8 9 tonight is present the application that is fully conforming. 10 11 There was -- I do note for everybody's 12 benefit, there was one variance that was 13 identified by the Board's professionals prior to 14 this meeting that had to do with a monument sign. 15 We had requested two monument signs where only 16 one is permitted. 17 And we are -- I'll represent that we are withdrawing that request, so we're only going 18 19 to be asking for the one monument sign, and that 20 eliminates the one bulk variance that was 21 identified. 22 So with effect to this application, there are no variances, bulk or otherwise. 23 There is one design waiver that has to do with a 24 25 retaining wall that our engineer is going to

discuss with you.

1

| 2 | And at the outset, I would like to let |
|----|---|
| 3 | the Board know that we did have an opportunity to |
| 4 | obtain review letters from newer professionals. |
| 5 | We received a letter from Dave Simmons dated |
| 6 | February 9th, 2022, and we received a letter from |
| 7 | Katherine Samad dated February 24th, 2022. |
| 8 | And we will fully comply with those |
| 9 | review letters. So in the event the Board grants |
| 10 | preliminary site plan approval with this |
| 11 | application, what that means is that we would |
| 12 | have to make any plan revisions requested by the |
| 13 | Board's professionals in those review letters, |
| 14 | comply with any recommendations in those review |
| 15 | letters. |
| 16 | And that would be a condition of our |
| 17 | preliminary site plan approval. To take you |
| 18 | through the application tonight, I have a number |
| 19 | of witnesses. We're going to start with Tony |
| 20 | Diggan. He's our civil engineer. I have Richard |
| 21 | Saunderson, who was our project architect. Jim |
| 22 | Ford is a representative of the applicant and the |
| 23 | applicant's development consultant. |
| 24 | We have Adam Gibson, who is our traffic |
| 25 | engineer. And we have Mike Greene, who is our |

Page 10 environmental consultant. So I understand that 1 2 there's a lot of public interest here. And you 3 know, I would like to say at the outset that what we are here to do tonight is to not only present 4 5 this application, but also answer the Board's 6 questions and any questions that the public may 7 have. So what I'd like to do first at this 8 9 point is call up Mr. Diggan to start our 10 testimony. So Tony? BOARD ATTORNEY TOM COLLINS: Thank you, 11 12 Mr. Gouin. Before we get started with the public 13 hearing, I just want to see if there are any 14 objections from the two attorneys to 15 jurisdictional issues. So Mr. Cohen or Mr. Dash? 16 Do you want to address the Board and me on any 17 jurisdictional issues? 18 ANAND DASH: Mr. Cohen, I've reviewed 19 the notices pursuant to NJSA 40:55d-12. I find 20 the legal notices have been complied with 21 pursuant to the 200 foot notice list. And so, I 22 have no per se objection on jurisdiction at this 23 time. 24 BOARD ATTORNEY TOM COLLINS: Thank you, Mr. Dash. And Mr. Cohen? 25

LARRY COHEN: Yes, I mean, similarly, I 1 2 don't have a question with reference to 3 jurisdiction as to whether or not the Applicant has met the notice requirements. There may be an 4 5 issue that arises subsequently as to whether or 6 not there has to be any application to the Board 7 of Adjustment with reference to this application. But that remains to be seen after testimony. 8 9 Other than that, there is -- and that 10 technically is not a jurisdiction, but a -- more 11 of a venue issue as to what -- because I know 12 that Sparta has two separate Boards. Thank you. 13 BOARD ATTORNEY TOM COLLINS: Thank you, 14 gentlemen. And please, we'll go ahead now, Mr. 15 Gouin, and I'll swear in Mr. Diggan. Sir, the 16 witness, please raise your right hand. Do you 17 swear or affirm to tell the truth, the whole truth and nothing but the truth, so help you god? 18 19 TONY DIGGAN: Yes. 20 BOARD ATTORNEY TOM COLLINS: Thank you, 21 Mr. Diggan. And please state your name, spell 22 your last name and give us at least a business 23 address? Sure. Tony Diggan, D-i-24 TONY DIGGAN: 25 g-g-a-n. Business address is 92 Carnegie Center

| | | Page 12 |
|----|---|---------|
| 1 | Boulevard, that's in New Jersey, 08540. And I | |
| 2 | work for Kimley-Horn and Associates. | |
| 3 | BOARD ATTORNEY TOM COLLINS: Thank you, | |
| 4 | Mr. Diggan. And the Board has not I don't | |
| 5 | believe the Board has seen you before, so if you | |
| 6 | and your attorney would go over your | |
| 7 | qualifications, we would appreciate that. | |
| 8 | TONY DIGGAN: Sure. I'm a licensed | |
| 9 | professional engineer in the State of New Jersey. | |
| 10 | My license is in good standing and it's active. | |
| 11 | I have a Bachelor of Science in (indiscernible) | |
| 12 | engineering. I've been involved in the practice | |
| 13 | of civil engineering and land development for | |
| 14 | over 23 years. And I oversee plan development | |
| 15 | services in New Jersey for Kimley-Horn. | |
| 16 | I've appeared before numerous boards, | |
| 17 | redevelopment boards, county boards, before DEP, | |
| 18 | before the Meadowlands. I've appeared formally | |
| 19 | before Sparta, but and then I've appeared before | |
| 20 | (indiscernible), Princeton, West Windsor, East | |
| 21 | Windsor, Carneys Point. | |
| 22 | STEVE GOUIN: And your license is in | |
| 23 | good standing in the State of New Jersey | |
| 24 | currently? | |
| 25 | TONY DIGGAN: Yes sir. | |
| | | |

Page 13 STEVE GOUIN: So I would ask that the 1 2 Board accept Mr. Diggan's qualifications as a 3 professional engineer. 4 BOARD ATTORNEY TOM COLLINS: Thank you, 5 gentlemen. I don't have any questions for his 6 qualifications, but we'll open it to voir dire 7 only to Mr. Cohen and Mr. Dash, just to qualifications. 8 9 LARRY COHEN: This is Lawrence Cohen. I have no questions (indiscernible). 10 11 ANAND DASH: Yeah, I do not either as 12 to qualifications. 13 BOARD ATTORNEY TOM COLLINS: Thank you, 14 gentlemen. And please go ahead, Steve and Tony. 15 STEVE GOUIN: Sure. So first, I'm 16 going to -- Tom, we have an Exhibit that I'm 17 going to pull up. So I'm going to share my screen. And we'll mark this, I guess as A1. 18 19 BOARD ATTORNEY TOM COLLINS: Very good. 20 And just identify -- have Mr. Diggan identify 21 what it is and --22 STEVE GOUIN: Diana, could you just let me -- could you enable screen sharing so I could 23 24 share? 25 MIKE DEMPSEY: You're able to share

your screen now, sir. 1 2 STEVE GOUIN: Sorry. Okay. So Tony 3 first off, can you just identify what we're seeing with this exhibit? 4 TONY DIGGAN: Sure. This is marked as 5 6 Exhibit A1. It's an aerial exhibit of the 7 existing conditions prepared with my firm, Kimley-Horn dated February 24th, 2022. It's a 8 9 (indiscernible) scale drawing and north is plan up, if you will. 10 11 And so, first what I'll do is describe 12 the existing site conditions, and then after 13 that, we'll move onto proposed site conditions. 14 So again, this is an aerial of existing site 15 conditions. And I'll zoom in here. All right. 16 17 Okay. All right. The project site, which is bounded in the yellow double dashed line there is 18 19 located at 33 Demarest Road, Sparta Township, Sussex County, New Jersey. 20 Its current use is industrial 21 22 manufacturing. It houses the Sparta Readi-Mix, 23 which includes a cement manufacturing plant and a 24 sand wash operation where materials are imported 25 and processed on site.

The project parcel is known as Block 1 2 1208, Lot 23. It's approximately 68.04 acres. The site is in the Economic Development Zone, 3 where warehouse storage and distribution is a 4 5 permitted use. 6 To the north, the project's bounded by 7 commercial and light industrial uses along Gale Court. And to the west and southwest, commercial 8 9 and light industrial uses. And on the southeast, 10 bordered by the New York Susquehanna Western 11 Railway. And across the railway there's an NJDOT 12 property with non-residential uses also in the (indiscernible) Zone. 13 14 To the east, the parcel is bounded by a vacant and undeveloped parcel in the PCD Zone, 15 16 the Planned Commercial Development Zone. 17 Presently, access from the site is handled via split driveway off of Demarest Road, about 150 18 19 feet north of the railway. 20 This point of access is used by 21 employees, cement trucks and trucks hauling 22 materials for the sand wash business. The site 23 along the southern boundary -- let's zoom in a little bit -- has about -- has a 1,200 lineal 24

25 foot of existing rail siding, which provides an

existing -- it provides access to the New York 1 2 Susquehanna and Western Railroad. The soils on the site are -- 50 percent 3 of the soils on the site are listed as sand and 4 gravel, which contain no HST soil classification. 5 6 And the remaining soils are Type A soils. 7 Presently, 30 acres of the site are existing motor vehicle service based on their operations. 8 And motor vehicle service is defined as 9 any pervious or impervious surface which is 10 11 intended to be used by vehicles and is subject to 12 precipitation. Our office prepared an exhibit of this area, which is included in this 13 14 (indiscernible) management report and provided 15 both to the Sparta Township and NJDEP as part of 16 our permitting. 17 The site (indiscernible) from the northeast to the southwest to a culvert located 18 19 under the railway. And beyond that, to a wetland 20 mitigation project completed by NJDOT as part of 21 the Route 15 overpass, which was constructed to 22 replace Route 15 over the railway up by (indiscernible) Road. 23 24 There are several manmade settling 25 ponds and ditches that were constructed to

| 1 | support the site's sand wash operation. These | |
|----|---|--|
| 2 | features are either classified as manmade ditches | |
| 3 | or isolated wetlands. There are mapped wetlands | |
| 4 | along the southern parcel line, parcel boundary, | |
| 5 | and also wetlands along the eastern parcel | |
| 6 | boundary. And a portion of that wetlands is | |
| 7 | under a conservation easement. | |
| 8 | There are no regulated drainage | |
| 9 | features. Let me back up a second. These | |
| 10 | features are documented in the NJDEP fresh water | |
| 11 | wetlands letter of interpretation, which has been | |
| 12 | extended and is vowed for May 10th, 2025. | |
| 13 | There are no regulated drainage | |
| 14 | features onsite. However, there is a regulated | |
| 15 | feature with no better bank located across the | |
| 16 | railway on the NJDOT parcel. | |
| 17 | This feature ultimately discharges | |
| 18 | under Demarest Road, but the feature does not | |
| 19 | flow under normal conditions. Our firm has | |
| 20 | submitted an FTA line verification application | |
| 21 | with NJDEP to establish the (indiscernible) | |
| 22 | buffers and the regulated flood hazard area. Any | |
| 23 | questions on existing conditions? | |
| 24 | BOARD ATTORNEY TOM COLLINS: Why don't | |
| 25 | you try to go all the way through | |

Page 18 TONY DIGGAN: Sure. 1 2 BOARD ATTORNEY TOM COLLINS: -- without 3 interruption, and Tony or Mr. Diggan, and that way we can keep it orderly, and that's what the 4 5 Board prefers for the presentation of the 6 witnesses -- your presentation and also their 7 witnesses for the Applicant first. So these can keep going. 8 9 TONY DIGGAN: Great. Do you think I 10 can get a minute to share my screen because 11 you've got to Zoom in there pretty close? 12 STEVE GOUIN: Yeah, would it be 13 possible to make Tony a presenter also, and allow 14 him to share his screen? 15 TONY DIGGAN: If I mute? BOARD ATTORNEY TOM COLLINS: Mike 16 17 Dempsey, (indiscernible)? 18 MIKE DEMPSEY: Who would you like to be able to share their screen? 19 20 STEVE GOUIN: Tony Diggan. 21 MIKE DEMPSEY: Only one of you can 22 share at a time. 23 STEVE GOUIN: I'm going to stop my 24 share. 25 MIKE DEMPSEY: Okay, you can stop your

Page 19 share or I could stop it for you. 1 2 STEVE GOUIN: Tony's going to pull up 3 another exhibit. MIKE DEMPSEY: Okay, he should be able 4 to share his screen now. Just please make sure 5 6 the microphone and speaker are turned off on that 7 computer. STEVE GOUIN: I'm just going to use 8 9 this. I think we're good now. Okay, Tony, so 10 this is going to be Exhibit Number 2, which we'll 11 mark as A2? 12 TONY DIGGAN: Yeah, this is Exhibit A2, which is identical to the C400 included in our 13 14 preliminary site plan application. The date on 15 this one is 20 -- or February 17th, 2022. It is 16 an (indiscernible) scale plan. And the plan is -17 - plan north -- actually, north is plan northeast, if you will, on this direction. 18 19 BOARD ATTORNEY TOM COLLINS: Thank you, gentlemen. That'll be A2, I think, is that 20 21 right, Steve? 22 STEVE GOUIN: Correct, yeah. TONY DIGGAN: Correct. 23 24 BOARD ATTORNEY TOM COLLINS: Okay, 25 thanks.

1 STEVE GOUIN: Okay, Tony, so why don't 2 you just -- let's take them through. This is 3 proposed conditions, so why don't you talk to 4 them about what we're proposing here with this 5 application?

6 TONY DIGGAN: Yeah, so the applicant 7 proposes to cease the Sparta Readi-Mix operations to construct two modern rail (indiscernible) 8 9 warehouse buildings totaling 880,480 square feet. Proposed Building A on the eastern side of the 10 11 property is 373,600 square feet with two 5,000 12 square foot office blocks. And this top northwest corner. And another 5,000 square foot 13 block down here in this southwest corner. 14

Building B is located on the western portion of the property. It is a 508,800 square feet. And again, this also has two 5,000 square foot office blocks, one in the northeast corner of the building and one in the southwest corner. Let's zoom in a little bit.

Building A will have a boxcar loading dock on its eastern façade with a canopy. It'll have a new rail siding that's going to extend 800 feet from the existing rail siding on the east side. And then, it'll have 850 feet of boxcar

1 loading dock.

| 2 | Building B, access to the rail is via |
|----|---|
| 3 | four ramps that connect Building A directly from |
| 4 | the boxcar loading, down the ramp, through a |
| 5 | striped out access way through the truck port and |
| 6 | into the ramp on the western side of Building B. |
| 7 | From a circulation standpoint, truck |
| 8 | traffic access to site via two driveways, one in |
| 9 | the northwest corner here and another driveway in |
| 10 | this southwest corner. The idea is, the design |
| 11 | intent is that trucks will be able to circulate |
| 12 | the loading dock areas in a counterclockwise |
| 13 | direction, so they have their eye on the same |
| 14 | side of the dock. |
| 15 | Passenger cars will access the site |
| 16 | through the same two driveways and will circulate |
| 17 | to one of four parking fields located along the |
| 18 | endcaps of the two buildings here, here and |
| 19 | there two areas. |
| 20 | Emergency access is provided around the |
| 21 | entirety of the industrial park, through the |
| 22 | normal circulation drives. And then there is an |
| 23 | emergency access that comes off this southeastern |
| 24 | parking field at the southern corner of Building |
| 25 | A, proceeds east, and then there's an |

Page 22 (indiscernible) rail crossing here with the rail 1 2 siding. And then, that proceeds back north along that boxcar loading dock and it reconnects with a 3 -- the parking field in the north. 4 5 Now that road -- that emergency access 6 is intended to be pervious. It'll be grass 7 pavers or (indiscernible) technology that'll support the fire truck. From a parking 8 9 standpoint, there are 191 total docks on the site. 67 on the east side -- sorry, 67 on 10 11 Building A on that west side. And there are 124 12 total on Building B. 13 There are 50 trailer park spaces over 14 on the west side of Building B, which are sized 15 12x55. And from an employee parking standpoint, we had received some feedback on that. At the 16 17 present, we're showing 306 spaces, and we're land banking 119 in this area here. 18 19 I think it's important to point out 20 that the land bank spaces as well as the 21 emergency access are -- sorry, the canopy, the 22 boxcar loading canopy on the east side of the building, as well as the railroad ballasts are 23 all included in the impervious cover calc. 24 25 The reason we're asking for 300 stalls

is because the parking ratios we're seeing now 1 2 (indiscernible) are bearing somewhere between one to 2,500, which is about 350 stalls down to -- or 3 up to, rather, one per 2,000 square feet of 4 5 warehouse, which would be about 440 stalls. 6 And so, to maintain flexibility on 7 potential tenants, we've chosen to land bank 119 stalls on that western side. There's also a 8 9 newer DCA reg that requires a -- the signage of the stalls be EV make ready. 10 11 In our case, they needed ones that were 12 built, so 306 stalls at four percent of the 13 requirement would yield approximately 12 stalls 14 would be EV ready. And I believe like, a small portion of them would also have to be ADA. 15 16 From a (indiscernible) standpoint, as 17 Mr. Gouin pointed out, the application's fully conforming with the EV ordinance. We meet all 18 the parking requirements, including the front, 19 rear and side yard building and parking setbacks. 20 21 From a maximum and pervious coverage standpoint, 65 percent's permitted. We're at 54 22 23 The maximum building height is 56 feet. percent. And Building A is approximately 15 and a half 24 25 feet. And Building B is 49 feet, so we're well

under that maximum height. 1 2 From a building coverage standpoint, 45 3 percent is permitted. We're at 29.7 percent. And the maximum parking coverage is 45 percent as 4 5 well and we're at 24.3 percent. Again, that does 6 include the bank parking and the ballast on the 7 rail siding. 8 From a stormwater management 9 standpoint, the stormwater management will again 10 comply with requirements of the NJAC 7:8, and 11 both the Township of Sparta and NJDEP will be 12 performing a stormwater review. 13 We -- the stormwater basically connected -- collected, rather, in a stormwater 14 15 conveyance system starting up here in the end cap 16 parking and it's routed to these larger 17 infiltration basins in the south. 18 And I just want to point out again that 19 based on the reduction of motor vehicle surface, 20 we are not required to do infiltration from a water quality standpoint, but we will be doing a 21 22 recharge via cisterns in the truck port areas, in these areas here. And overflow from those 23 (indiscernible) will be sent on downstream to the 24 25 infiltration basins to the south.

1

From a utility standpoint, gas service

| 2 | will be provided via an extension south on | |
|----|---|--|
| 3 | Demarest Road. And electric is will be | |
| 4 | provided from the existing utility structure | |
| 5 | along Demarest Road. And water services is from | |
| 6 | a from the main in Demarest Road, from Sparta | |
| 7 | Water. And our office has been in contact with | |
| 8 | them and the water infrastructure design | |
| 9 | requirements. | |
| 10 | The project will be serviced via the on | |
| 11 | lot waste water treatment system, which we have | |
| 12 | an approval for. Lighting is primarily the | |
| 13 | lighting is wall mounted, but the lighting will | |
| 14 | conform with all ordinance requirements. | |
| 15 | All fixtures will be LED. Dark sky | |
| 16 | compliant. Full cutoff fixtures. And the one | |
| 17 | thing to point out is that the box cutter loading | |
| 18 | canopy will have undermount lighting to light | |
| 19 | that area. Again, the lighting's compliant with | |
| 20 | the ordinance, including the light spill at the | |
| 21 | property line, which is less than a half foot | |
| 22 | candle. | |
| 23 | Landscape is in compliance with the | |
| 24 | design standards. We're working with the | |
| 25 | township engineer on the buffer requirements and | |

we're going to comply with that. We have permitting with NJDEP, fresh water wetlands, the manmade features, the (indiscernible) basins and the pitches will require general permits to fill those.

6 And the conservation easement area will 7 remain untouched. We also are getting a flood hazard area individual permit. And at the bottom 8 9 of the site here adjacent to the basins, there's 10 a compensatory flood storage area. So all these 11 areas, which are presently used as a part of the 12 -- as a part of Readi-Mix operation, these areas 13 here will be turned back to grass and retention 14 basins. And that's all I have for the proposed 15 condition. Are there any questions?

16 STEVE GOUIN: Yes, Tom, I think that's 17 probably all we have from Mr. Diggan in terms of 18 the proposal, so we can open it up to the Board, 19 the Board's professionals, however you want to do 20 this.

21 BOARD ATTORNEY TOM COLLINS: Okay. Mr. 22 Chairman, would you like the Applicant to present 23 all of their witnesses and then open it up to 24 questions or what's your preference? 25 CHAIR ANDREW REINA: Let's take them

one at a time, Tom. And let's address the civil 1 2 engineering piece of this for now, and then we'll move on I think to the next. 3 4 BOARD ATTORNEY TOM COLLINS: Okay. So 5 Diana, maybe call the roll? Well, let's see if 6 Dave Simmons or Diana -- I'm sorry, or Katherine 7 Samad have any comments based on the testimony so far that -- beyond -- they already did their --8 9 they have their written reports, which are part 10 of the record. They don't have to summarize that 11 right now, but any sort of comments or questions 12 that they have that they would like highlighted 13 now. 14 DAVE SIMMONS: This is Dave Simmons. 15 Again, referring to the February 9th, 2022 16 report, probably one of the biggest areas of 17 information that we've gone over with the Applicant's Engineer are -- dealt with stormwater 18 19 management. 20 There is some additional work that I 21 know they're doing in order to address some 22 piping inverts and what have you that the 23 Township Engineer's office identified. We had called out some piping that had to be checked 24 25 because we found it couldn't handle the specific

storm, so we didn't go any further and analyze 1 2 any of the rest of the pipes. 3 But having said that, I know based on our conversations with the Applicant's Engineer, 4 5 they're going to provide some additional grading 6 contours and some additional informations that 7 we've discussed to further clarify the stormwater management to show that they in fact comply. 8 9 Again, they identified that they were going to eliminate that one monument sign, which 10 11 eliminated a variance. And all of the other 12 details. My understanding is that they're willing and able to comply with, so we'll review 13 it at a later time based on that. 14 15 AF: Great. Thank you, David. 16 Katherine, anything from your side? 17 KATHERINE SAMANAND DASH: I just had one minor question or clarification from my 18 19 February 24th memo. I'm not sure it was 20 (indiscernible), but I just made a comment that the number of doctors in total between the two 21 22 buildings I think was miscalculated on the plans. 23 I'm not -- the site plan that was brought up as an exhibit or the colorized plan still showed the 24 25 124 doctors.

| | Page 29 |
|----|---|
| 1 | What I think I calculated 118, I |
| 2 | believe. And the miscalculation came off the |
| 3 | Building A, I believe, the left building in the |
| 4 | plan. So I don't know if that was caught or if I |
| 5 | miscalculated it. |
| 6 | STEVE GOUIN: I'll let Tony answer |
| 7 | that. |
| 8 | TONY DIGGAN: Yeah, we'll check into |
| 9 | that and revise it and have it resubmitted. |
| 10 | KATHERINE SAMANAND DASH: Thank you. |
| 11 | That's all I have. |
| 12 | BOARD ATTORNEY TOM COLLINS: Mr. |
| 13 | Chairman, I did want to just check with Mr. |
| 14 | Diggan and Mr. Gouin. There was a notation on I |
| 15 | believe the architect's drawing or something that |
| 16 | said manufacturing, which I don't believe you're |
| 17 | proposing manufacturing. But if you could |
| 18 | clarify that, that you're not or confirm what you |
| 19 | are? The way you described it is warehouse, so |
| 20 | just confirm that note will be corrected, I |
| 21 | guess. |
| 22 | STEVE GOUIN: Sure, we can confirm |
| 23 | that. Yeah, the proposal is for a warehouse use. |
| 24 | I think the architectural plans that we submitted |
| 25 | inadvertently had noted that it would be a |
| | |

Page 30 manufacturing use, but that was just a typo. So 1 2 it will be a warehouse use. 3 And I believe our architectural plans have already been revised to fix that note. And 4 5 we will provide Tom some operational testimony so 6 everybody'll get a clear picture of exactly how 7 this is going to operate. BOARD ATTORNEY TOM COLLINS: Thank you. 8 9 Okay, so --10 CHAIR ANDREW REINA: All right, thank 11 you --12 BOARD ATTORNEY TOM COLLINS: Do you 13 want to do Board Member questions of this witness 14 now? 15 CHAIR ANDREW REINA: Yeah, I would like 16 to do that. Before we move directly into that, 17 just to -- I'm kind of monitoring the Q and A, and I just wanted to alert the audience, because 18 I know we've got a large number of folks in 19 20 attendance for this. 21 So we are, in the process for this 22 hearing, very similar to any other hearing that 23 we would do is, we will go through all of the testimony from the witnesses. We will have an 24 25 opportunity for each of our town SMEs to respond.

The Board Members will ask questions. 1 2 The audience will have an opportunity to ask all 3 questions, any and all questions that they've got. We're going to do that on the tail end, 4 5 once all of the testimony has been given. So I just wanted to share that because I see a couple 6 7 of questions out there, and I know some of those sections do incorporate witness and testimony 8 that will be coming up, like traffic studies and 9 things like that. 10 11 So with that, I guess Diana, if we can 12 do a quick roll call? Let's just run down the 13 list, maybe starting with Joe, with regards to 14 any questions, and we'll get questions addressed 15 from any of the Board Members directly? 16 SECRETARY DIANA KATZENSTEIN: Yes, 17 Chairman Reina. I'm sorry. Did you say first Mr. Toscano? 18 19 CHAIR ANDREW REINA: Yeah, that's fine. 20 Sorry, Joe, not to put you on the spot. 21 MEMBER JOE TOSCANO: No, that's okay. 22 It wouldn't be the first time. So good evening, 23 guys. A couple of comments, and I'm sure as the evening progresses, you know, based on the size 24 25 and scope of this project, especially for this

Page 32 community, there's going to be quite a few 1 2 questions, right? 3 And I appreciate the fact that we could address these, you know, one step at a time. 4 Even though I'm a Planning Board Member, I've had 5 6 the opportunity to look at some of the 7 documentation. But what's good about this evening is having some of the color based on the 8 9 testimony being presented, right? 10 It puts some things into perspective as 11 to what's looking to be accomplished. And even though I know this is conforming and there's no 12 variances being seeked today, you're looking just 13 14 for a preliminary site plan approval. 15 You know, it also will take some time. 16 And I'll speak for myself here, to fully 17 understand everything that's going to be presented tonight. A suggestion or a question I 18 19 would have to the Planning Board and its attorney is, I don't know if it may be premature making a 20 21 decision this evening on approving this without 22 first being able to hear the information, digest the information. 23 The size and the scope of this project 24

25 is significant. And I'm sure based on the public

interest this evening there's going to be a lot 1 2 of people, too, that are seeing it for the first 3 time that are going to have some additional questions as well, so --4 5 CHAIR ANDREW REINA: It will be, yeah, 6 Joe. Let me address that for you head-on. Yeah, 7 I mean, the expectation is, I mean, in order for us to adequately get through all of the 8 9 witnesses, ensure that you know, all of the public has an opportunity to ask questions and 10 11 kind of address this again given the scale and 12 scope of the project. 13 There's no way I personally anticipate 14 we're going to complete this in one night. I suspect this will go on again kind of based on 15 16 how the evening goes. But yeah, I fully expect 17 for this to go into our next meeting. 18 MEMBER JOE TOSCANO: Well, thank you, Mr. Chairman. I appreciate that. You know, 19 again, just based on the size and scope of the 20 21 project, I just want to make sure that it's fair 22 to everyone that's involved in the process. And I very much appreciate those comments. 23 One quick question I have before we 24 move onto the next individual. I know that you 25

1 guys were looking to come back for a third
2 meeting in regards to possible tenants. Do you
3 have any ideas who those individuals may be at
4 this time? Or is that completely an unknown
5 factor at this point?

6 STEVE GOUIN: Well, I can address that 7 briefly. We do have Jim Ford coming up, who's going to talk a little bit about the type of 8 9 tenant that we're going to be looking for with 10 this project. So he'll provide that testimony basically directly. But you know, realistically, 11 12 that's a decision that more than likely would be 13 made prior to or right around the time of final 14 site plan approval rather than at the time of 15 preliminary.

16 That's the time when you start to 17 design a building and fit it out for a particular 18 tenant use. But I'll let Mr. Ford get into that 19 when he comes in. And actually, as a matter of 20 fact on that note, if somebody could promote Jim 21 Ford, he's in the audience somewhere.

MIKE DEMPSEY: He's been promoted.
It'll take a couple of minute -- a couple of
seconds for him to join.

25

STEVE GOUIN: Thanks a lot.

35

| | | Page |
|----|---|------|
| 1 | MEMBER JOE TOSCANO: Thank you. I | |
| 2 | appreciate that answer, and it shed some light in | |
| 3 | regards to the process, so much appreciated. | |
| 4 | STEVE GOUIN: Yeah. | |
| 5 | MEMBER JOE TOSCANO: Mr. Chairman, | |
| 6 | that's all I have at the moment. | |
| 7 | CHAIR ANDREW REINA: Okay, thank you, | |
| 8 | Joe. Diana, you want to move us to the next | |
| 9 | panelist on the list? | |
| 10 | SECRETARY DIANA KATZENSTEIN: Yes. | |
| 11 | Councilman Quinn? Councilwoman Quinn? | |
| 12 | MEMBER CHRISTINE QUINN: Hi. A couple | |
| 13 | of questions. I want to just go back to the | |
| 14 | question with regard to tenant. So it's my | |
| 15 | understanding that even at the time, any tenants | |
| 16 | also would have to come back through this process | |
| 17 | to be approved. | |
| 18 | So the tenants that are coming in | |
| 19 | through in the future would also have to come | |
| 20 | back through the Planning Board just like any | |
| 21 | other applicant, correct? | |
| 22 | STEVE GOUIN: And Mr. Collins, I can | |
| 23 | I'll take that as well. Yes, so when the | |
| 24 | Township Committee amended the ED Zoning | |
| 25 | Ordinance, part of that amended ED Zoning | |
| | | |

Ordinance is a requirement that even after we as 1 2 the property owner or the developer obtains 3 preliminary and final site plan approval, even after that process, once there is an identified 4 5 tenant, the ED Ordinance requires that prior to 6 the issuance of a CO to that tenant, that tenant 7 has to come back to the Planning Board for a review. 8

9 And essentially, the Planning Board gets to confirm that that tenant will meet all of 10 11 the requirements of the ED Zoning Ordinance and 12 the rest of the Township Zoning Ordinance. So 13 it's essentially, you know, a -- it's even an 14 enhanced certificate of occupancy type of review, just to make sure that the tenant is actually 15 16 going to comply with whatever zoning ordinance 17 requirements there are.

MEMBER CHRISTINE QUINN: I just wanted to make sure that we were clear on that. And also, I want to make sure that I have a clear understanding of the footprint that we just went over. And I understand that we still need the piece of exactly how this operation runs, what this actually is.

25

But in just looking at the footprint of

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

Page 37 the site right now to make sure that I am clear. The footprint of this site, based on the map that you shared with us tonight, this is an existing, you know -- in an existing industrial zone. It is currently being mined and operated for two businesses -- sand and gravel and also for cement, for Sparta Readi-Mix rather, correct? So it currently has two things going on on it right now. And in looking at the blueprint of what you showed us, this -- these warehouses do not encroach or go outside of the existing blueprint of what's there right -- I mean, as far as property lines of what is there right now, correct? STEVE GOUIN: That is correct. Well,

just one clarification to what you said. So the property's not being mined. It's not like there's a -- there's no resource extraction operation going on there. But there is a sand and gravel production facility, a concrete production facility.

But the rest of what you said is correct. What we're proposing is not going essentially outside of the limits of disturbance of what's there currently.

Page 38 MEMBER CHRISTINE QUINN: Okay, so I 1 2 just want to make sure for my own clarification, okay. And just to clarify also what you had 3 said, the design is not to keep those operations 4 5 and add to it, it is to close those operations, 6 seal that property and then -- so this is not in 7 addition to what's there right now, this is not in addition to what's there, right? 8 9 STEVE GOUIN: Correct. 10 MEMBER CHRISTINE QUINN: This is --11 everything that's there now is going to be 12 closed, and then this new stuff is -- the new addition and the new warehouses and whatnot that 13 14 you're proposing would be on the same blueprint or the same footprint? 15 16 STEVE GOUIN: Correct. 17 MEMBER CHRISTINE QUINN: Okay. And with regard to what's coming off the rail, you 18 19 outlined that there's going to be a spur of 20 roughly I believe 850 feet that brings product off the rails to the first building and then it 21 22 comes through a bridge into the second building. 23 Did I understand that correctly? STEVE GOUIN: I'm going to let Mr. 24 25 Diggan take that one.

| 1 | TONY DIGGAN: Yes, so |
|----|--|
| 2 | MEMBER CHRISTINE QUINN: I'm just |
| 3 | trying to clarify that I understood it properly. |
| 4 | STEVE GOUIN: No problem. |
| 5 | TONY DIGGAN: So there's going to be an |
| 6 | 800 foot extension off of the existing rail |
| 7 | siding that'll extend north about 800 feet I was |
| 8 | talking about. And then there'll be any |
| 9 | approximately an 850 foot of a boxcar loading |
| 10 | dock on the backside of Building A. |
| 11 | The interconnectivity between Building |
| 12 | A and B is achieved via four load out doors with |
| 13 | ramps. And those ramps connect to an access way, |
| 14 | an at grade access way, basically a striped out |
| 15 | section through the truck court that goes to the |
| 16 | opposite loading ramp on Building B. |
| 17 | So they would take the rail car |
| 18 | would pull up to the boxcar loading dock. They |
| 19 | would unload via a forklift, spin around on a |
| 20 | dock and then go directly out Building A, down |
| 21 | the dock, across truck court into Building B. |
| 22 | STEVE GOUIN: So Ms. Quinn, I think |
| 23 | your question basically was is the railway |
| 24 | going to connect between the buildings? The |
| 25 | railway's going to go behind one of the |
| | |

Page 40 buildings, correct, Tony? 1 2 TONY DIGGAN: Correct, behind the 3 building, yeah. 4 STEVE GOUIN: And the buildings are 5 going to be connected by another means. 6 MEMBER CHRISTINE QUINN: Right, right. So I didn't think the rail connected through, but 7 I just wanted to make sure I understand the 8 9 process. 10 STEVE GOUIN: Got it. 11 MEMBER CHRISTINE QUINN: And again, I 12 think a lot of this will become more clear as we 13 have a better understanding of what -- you know, 14 how this is going to operate. So those are the 15 questions that I have right now. And just to 16 clarify again, that this is going to remain on 17 the existing blueprint or footprint of the 18 property. 19 It does not encroach over into the 20 neighboring property, which is the property 21 across the street right now from North Village. 22 So this is clearly going to stay in the confines 23 -- what you're proposing of where it is right 24 now. 25 STEVE GOUIN: Correct.

1 MEMBER CHRISTINE QUINN: Okay, thank 2 you. That's all I have. 3 SECRETARY DIANA KATZENSTEIN: Thank you. Dr. Parker? Dr. Parker? Councilman 4 5 Hertzberg? 6 MEMBER JOSH HERTZBERG: Yes, you know, 7 I think the blueprints speak for themselves and I know they clarified some of the procedural stuff. 8 9 So I'm good right now. I'll have some more 10 questions when we get into some of the other 11 stuff later. 12 SECRETARY DIANA KATZENSTEIN: Thank 13 you. Mr. Sylvester? 14 MEMBER MIKE SYLVESTER: Yes, I have a 15 few questions. I'll try to be brief. Will there 16 be environmental testimony tonight from any of 17 the professionals? 18 STEVE GOUIN: Yeah, we do have an 19 environmental consultant here. He's going to 20 testify last after we go through architecture, operations, traffic. 21 22 MEMBER MIKE SYLVESTER: Okay, so I'll 23 hold off on that one. And just a few quick 24 questions. When transferring ownership, the --25 did any of the uses, current uses or prior uses

trigger the Industrial Site Recovery Act or go 1 2 through any DEP clearance in regards to that? 3 STEVE GOUIN: Yeah, the answer is yes to that. So we're going to have -- that's 4 5 something we're going to have to address when we 6 read about the site. 7 MEMBER MIKE SYLVESTER: Okay. And as of now, I think yeah, you touched upon it. There 8 9 -- the current ownership or -- has not accepted 10 any letters of intent from any current tenants, 11 just to get that on the record to clarify. I 12 wasn't clear on the timing of that. So I was just wanting to know if you actually have letters 13 of intent from future tenant uses? 14 15 STEVE GOUIN: Not at this time, no. 16 MEMBER MIKE SYLVESTER: All right. No 17 further questions. Thank you. 18 SECRETARY DIANA KATZENSTEIN: Thank 19 you. Mr. Skei? 20 MEMBER JOSH HERTZBERG: He had gotten kicked out. He sent me a message asking to be 21 22 let back in. He got back in, but he needed to 23 get unmuted. 24 MIKE DEMPSEY: He's been promoted to 25 panelist, so he should be able to respond.

| 1 | MEMBER PETER SKEI: Yeah, I got it. |
|----|---|
| 2 | I'm sorry I got disconnected there. No, Joe and |
| 3 | Christine, most of my questions were pretty much |
| 4 | answered, so I'm okay as of now. Thank you. |
| 5 | SECRETARY DIANA KATZENSTEIN: Thank |
| 6 | you. Dr. Parker? |
| 7 | MEMBER PARKER: Yes, I have a question. |
| 8 | I'm not sure if it's for the engineer or the |
| 9 | environmental people, but does anybody know how |
| 10 | high or where the depth is to the aquafer? How |
| 11 | much soil do you have between this project and |
| 12 | the aquafer in depth? And if you don't know the |
| 13 | answer, you can get do what you have to do and |
| 14 | come back on the next visit with the answer. |
| 15 | STEVE GOUIN: Yeah, I think Mr. Parker |
| 16 | or Dr. Parker, sorry, not for this witness, |
| 17 | but we'll get you that answer and we'll provide |
| 18 | it, you know, by the end of the night tonight, or |
| 19 | we might have to provide it when we come back. |
| 20 | MEMBER PARKER: All right, thank you. |
| 21 | I will continue with the other people, then. |
| 22 | Thank you. |
| 23 | STEVE GOUIN: Sure. |
| 24 | MEMBER PARKER: No further questions at |
| 25 | this time. |
| | |

Γ

| | Page 44 |
|----|---|
| 1 | SECRETARY DIANA KATZENSTEIN: Thank |
| 2 | you, Dr. Parker. Mr. Kollar? |
| 3 | MEMBER JOHN KOLLAR: Hello. Just one |
| 4 | thing for the public that's online. You could |
| 5 | download all the documents in the traffic |
| 6 | studies. I saw at least six requests for the |
| 7 | traffic study. Go to the town website. It's |
| 8 | there under our calendar. |
| 9 | That being said, I just want to make |
| 10 | sure I understand the testimony we've heard so |
| 11 | far is the civil engineer, correct? |
| 12 | STEVE GOUIN: That is correct. |
| 13 | MEMBER JOHN KOLLAR: Okay. The |
| 14 | crossing from Building 1 to Building 2, is that |
| 15 | going to be used for mostly forklifts moving |
| 16 | stuff between the buildings or? |
| 17 | TONY DIGGAN: I would say primarily |
| 18 | forklifts, yeah. |
| 19 | MEMBER JOHN KOLLAR: Okay. And they're |
| 20 | going to have a ramp down and a ramp up so it's |
| 21 | not going to be a raised section? |
| 22 | TONY DIGGAN: No, it'll yeah, you'll |
| 23 | come down a likely a five to eight percent |
| 24 | ramp down to the truck court grade four feet |
| 25 | down, proceed across a truck court in that |
| | |

Page 45 striped out area and then go back up the other 1 2 ramp and then go down the --3 MEMBER JOHN KOLLAR: Okay. No further questions at this time. Thank you. 4 SECRETARY DIANA KATZENSTEIN: Thank 5 6 you, Mr. Gall? 7 MEMBER THEODORE GALL: Yeah. I don't have (indiscernible) available, but one of the 8 9 things I was looking at was towards the 10 northwest, you know -- southwest corner of the 11 property is a large rock outcropping. How are 12 you going to prepare the property with that large 13 rock outcropping? 14 TONY DIGGAN: On Demarest Road and the 15 railway or --? MEMBER THEODORE GALL: There's -- I 16 17 drove through the property when I -- I appeared to see a very large rock outcropping that will 18 probably be in the way, and will have to be 19 20 removed before you can. 21 TONY DIGGAN: It could very well be an 22 inventory pile. 23 CHAIR ANDREW REINA: So what -- Tony, 24 and I guess there's no rock formation back there 25 or anything that impedes on the property that

would cause -- I think what Mr. Gall may be
getting at is, is there any material rock that
will require dynamite explosions, anything else
like that as it relates to removal or things of
that nature?

6 TONY DIGGAN: No. So we're not aware 7 of any rock outcropping like that. I mean, the site was mined in the past. There is an ongoing 8 9 sand washing operation. Suffice it to say, any sort of material that's encountered will be 10 11 likely reused in the construction of the site. 12 But as of now, I'm not aware of any rock 13 outcropping.

MEMBER THEODORE GALL: Okay. To me, it looked like there was one, though, in the south – - near the southwest corner of the property. And also, the west entrance to the property, I would like to see the building shortened by about the width of the office space to accommodate snow removal in the west area.

I'd like to see the entrance (indiscernible) come straight in rather than bearing to the left, to give you more space up there because I believe it's quite steep. TONY DIGGAN: So we'll take that under

Page 47 advisement. Thank you for that. I believe that 1 2 roadway in there is about five percent. That's 3 something --MEMBER THEODORE GALL: Thank you. 4 5 TONY DIGGAN: You're welcome. Thank 6 you. 7 MEMBER THEODORE GALL: That's all I have at this time. 8 9 SECRETARY DIANA KATZENSTEIN: Thank 10 you. Mr. Murphy? 11 MEMBER JERRY MURPHY: No questions at 12 this time. 13 SECRETARY DIANA KATZENSTEIN: Thank 14 you. Chair Reina? 15 CHAIR ANDREW REINA: Thanks, Diana. 16 Just a couple of clarifying points. So in terms 17 of the height of the building that you're proposing, I know the ordinance calls for, you 18 19 said 56 feet, correct? 20 TONY DIGGAN: Correct. 21 CHAIR ANDREW REINA: So it's roughly 22 two and a half stories. I just want to confirm 23 that, you know, you're looking at roughly two and 24 a half stories. 25 TONY DIGGAN: Yeah, it's two and a half

1 stories or 56 feet.

| 2 | CHAIR ANDREW REINA: Okay, great. And |
|----|---|
| 3 | can you describe a little bit further for me, you |
| 4 | when we when you were sort of presenting, |
| 5 | you talked about the outside component that would |
| 6 | go around the far side of the building, connect |
| 7 | to the other parking lot? I think yeah, when we |
| 8 | were talking about the impervious coverage and |
| 9 | everything, you had shared that that would be |
| 10 | more of a it sounded like gravel or anything. |
| 11 | Or is that going to be a paved |
| 12 | component of when you come to the, I guess either |
| 13 | right side of the facility past the, you know, |
| 14 | the rail and the canopy and everything, in order |
| 15 | to access that back parking lot? |
| 16 | STEVE GOUIN: Could we let Tony share |
| 17 | his screen again? |
| 18 | CHAIR ANDREW REINA: Yeah. |
| 19 | MIKE DEMPSEY: He has the ability to |
| 20 | share now. |
| 21 | CHAIR ANDREW REINA: Okay. So yeah, |
| 22 | right about where you are now, Tony, that spur |
| 23 | that runs along the backside past the canopy, the |
| 24 | 850 feet. Is that concrete? And what's the |
| 25 | width of that again, just from an emergency |

```
1 perspective?
```

| 2 | TONY DIGGAN: So the width of that's, |
|--|--|
| 3 | yeah, it's intended to be emergency access, low |
| 4 | volume. The width is 20 feet. The only real use |
| 5 | would be emergency access vehicles, if that were |
| 6 | necessary. It would likely be either an |
| 7 | interlocking plastic paver that they fill with |
| 8 | gravel or we could go the grass route, just in my |
| 9 | experience, the interlocking grass pavers, the |
| 10 | grass usually dies anyway. |
| 11 | So it'll likely be gravel, so it would |
| 12 | be pervious, you know, like an NDS manufacturer |
| 13 | type of thing. |
| | |
| 14 | CHAIR ANDREW REINA: Okay. And you're |
| 14 15 | CHAIR ANDREW REINA: Okay. And you're estimating that just based on the size and scope |
| | |
| 15 | estimating that just based on the size and scope |
| 15 16 | estimating that just based on the size and scope of the parking lot, I know you're doing the |
| 15 16 17 | estimating that just based on the size and scope of the parking lot, I know you're doing the you're effectively using the calculations that |
| 15 16 17 18 | estimating that just based on the size and scope of the parking lot, I know you're doing the you're effectively using the calculations that are recommended. What is the anticipated number |
| 15 16 17 18 19 | estimating that just based on the size and scope of the parking lot, I know you're doing the you're effectively using the calculations that are recommended. What is the anticipated number of employees for an operation like this, again, |
| 15 16 17 18 19 20 | estimating that just based on the size and scope of the parking lot, I know you're doing the you're effectively using the calculations that are recommended. What is the anticipated number of employees for an operation like this, again, understanding it's going to vary depending on the |
| 15 16 17 18 19 20 21 | estimating that just based on the size and scope of the parking lot, I know you're doing the you're effectively using the calculations that are recommended. What is the anticipated number of employees for an operation like this, again, understanding it's going to vary depending on the tenants that you have there and what the actual |
| 15 16 17 18 19 20 21 22 | estimating that just based on the size and scope of the parking lot, I know you're doing the you're effectively using the calculations that are recommended. What is the anticipated number of employees for an operation like this, again, understanding it's going to vary depending on the tenants that you have there and what the actual products are? |
| 15 16 17 18 19 20 21 22 23 | estimating that just based on the size and scope of the parking lot, I know you're doing the you're effectively using the calculations that are recommended. What is the anticipated number of employees for an operation like this, again, understanding it's going to vary depending on the tenants that you have there and what the actual products are? TONY DIGGAN: So the you know, with |

| | | Page | 50 |
|----|--|------|----|
| 1 | like, you know, that could vary from 100 | | |
| 2 | employees all the way up to say, 450 employees. | | |
| 3 | I know that doesn't answer the question | | |
| 4 | specifically. It's highly tenant driven, even to | | |
| 5 | the number of spaces they require then for | | |
| 6 | trailers as well. So that may be something that | | |
| 7 | Mr. Ford can answer later on in his direct. | | |
| 8 | STEVE GOUIN: Yeah, and Mr. Chairman, | | |
| 9 | I'll have we'll ask Mr. Ford to elaborate on | | |
| 10 | that a little bit for you. | | |
| 11 | CHAIR ANDREW REINA: Okay, thank you. | | |
| 12 | I think the only other question I had, I think | | |
| 13 | most of them have been addressed on the civil | | |
| 14 | engineering component. Can you just describe for | | |
| 15 | us in the audience a little bit this spur down | | |
| 16 | here on the bottom right hand corner? Obviously | | |
| 17 | that's crossing over. Did you indicate that | | |
| 18 | there would be a signal, where the rail crossing | | |
| 19 | comes in? | | |
| 20 | STEVE GOUIN: Yeah, so given the low | | |
| 21 | volume nature of the emergency access, it likely | | |
| 22 | would not be signalized. There could be stop | | |
| 23 | bars for the emergency access vehicle. | | |
| 24 | The rail itself basically the boxcar | | |
| 25 | loading dock could hold approximately 16 cars. | | |
| | | | |

So you're talking very low volume and very slow 1 2 moving. So it's not like you're on the main rail at 35, 40, 45 mile an hour operating speed. 3 This would be anticipated to operate, 4 5 you know, 15, 20 mile an hour would probably be 6 higher than what's actually going to occur out 7 there. 8 CHAIR ANDREW REINA: Okay. All right. 9 And so, is --10 TONY DIGGAN: It's also at grade. You 11 will have decent site lines along there. So I 12 don't anticipate the stopping site distance is 13 going to be an issue. 14 CHAIR ANDREW REINA: Perfect. That was 15 going to be one of my other questions. All 16 right, I think from a civil engineering 17 perspective, anyway, I'm -- no more questions 18 from my end. So Tom, do we want to move to the 19 next witness? 20 STEVE GOUIN: If you don't mind, Mr. Chairman, before we do, I just wanted to ask if 21 22 Mr. Parker could just clarify his comment so we 23 make sure we get the right answer to his question? He was talking about the depth of the 24 25 aquafer. Can -- Mr. Parker, can you just

clarify, or maybe I'll ask Tony to ask you to 1 clarify so he knows what you're talking about? 2 3 TONY DIGGAN: Sure. Are you talking about the aquafer, for example, like a well water 4 aquafer? Or what -- you're not referring to the 5 6 groundwater, you're talking about the deep 7 aquafer that's used for drinking supply? MEMBER MIKE SYLVESTER: Yeah, is I may, 8 9 I think I can jump in. I think the Board would 10 like to know the depth of groundwater and the 11 depth to drinking water supply, deep aquafer and the interconnection to surface and shallow 12 13 groundwater to deep, if you guys did a 14 hydrogeologic study. And that's why I was waiting to hold off on the environmental. 15 16 TONY DIGGAN: Roger that. We'll get 17 the answer. STEVE GOUIN: Okay. Yeah, so we're 18 19 going to have that answer for you. Not at this 20 moment, but we'll get that answer for you. 21 ANAND DASH: Mr. Chairman, before we 22 move onto the next witness, I have a few 23 questions for Mr. Diggan. 24 LARRY COHEN: And by the way, I also 25 have questions. I presume you're opening it up

to the public for questions at this point? I'm 1 2 just asking the Chairman if that's going to be the procedure at this point for this witness? 3 4 BOARD ATTORNEY TOM COLLINS: So Drew, 5 what would you prefer? Do you want to get 6 through the direct and the Board questions of 7 these witnesses and then open to the questions from the attorneys and public and testimony from 8 9 the public? Or do you want to do one witness at a time? 10 11 CHAIR ANDREW REINA: I am happy to open 12 it up to the -- well, I guess given the volume of folks that we have online here, I guess my 13 14 concern, I would like to keep the questions 15 directed to the applicable witness and the 16 testimony that we've got here. So my concern 17 would be, is if we open it up broadly, we're going to have 190 questions that may not be 18 directly applicable to the individual witness and 19 20 testimony. 21 So my preference would be to actually 22 go through the testimony, make sure if there are -- if there are any questions that are -- have 23 not been addressed, then we open it up to the 24

25 public for any additional questions or anything

that they would need clarification on. 1 2 BOARD ATTORNEY TOM COLLINS: So do you 3 want the attorneys to ask questions now of this witness or do you want to --? 4 5 CHAIR ANDREW REINA: I would say if 6 you'd like to have the attorneys ask questions, 7 I'm fine to do that. I would ask that, you know, we hold the remaining questions until the end of 8 9 the testimonies. 10 BOARD ATTORNEY TOM COLLINS: Okay. So 11 Mr. Cohen and Mr. Dash, if you want to do your 12 attorney questions for this witness only, then 13 we'll do the next witness, the same type of 14 procedure, and then try to do the next witness. 15 We'll get as far as we can, but we'll not end as 16 per everybody's understanding, until all 17 witnesses, including witnesses of the objector's attorneys and witnesses of the public have 18 testified. So that may take more than tonight. 19 So Larry and Mr. Dash, please go ahead. 20 21 LARRY COHEN: I don't know who you want 22 first. But --23 BOARD ATTORNEY TOM COLLINS: Either 24 one. 25 LARRY COHEN: Okay. Mr. Diggan, well,

Page 55 first, I have actually an overall question. 1 Mr. 2 Gouin, are we going to hear any testimony concerning, I know an environmental impact 3 statement was filed. Are we going to hear any 4 5 testimony concerning the environmental impact 6 statement, and if so, from what witness? 7 STEVE GOUIN: We will. Yeah, we have Mike Greene here from Envirotactics, who prepared 8 9 the environmental impact statement. So he's 10 going to testify to that. 11 LARRY COHEN: And he will testify as to 12 issues concerning air pollution, noise, as well as the other normal environmental issues? 13 STEVE GOUIN: I don't -- he's not 14 really going to touch on noise or air pollution. 15 16 He's going to touch on the issues that were 17 covered by the environmental impact statement. So I mean, if you have questions relative to 18 noise, for example, perhaps Tony would be the 19 20 right witness? LARRY COHEN: Okay, well, before we get 21 22 into that, Mr. Diggan, I just want to review with you some statistics that you testified to. The 23 overall size of this property in acreage please, 24 25 again?

| | | Page 56 |
|----|---|---------|
| 1 | TONY DIGGAN: Roughly 68.04 acres. | |
| 2 | LARRY COHEN: And the proposed square | |
| 3 | footage was 800 and some thousand, with reference | |
| 4 | to the two buildings? | |
| 5 | TONY DIGGAN: 880,480 square feet. | |
| 6 | LARRY COHEN: And the amount of | |
| 7 | pervious surface I think you said was 27 percent, | |
| 8 | am I correct? | |
| 9 | TONY DIGGAN: No, sir. I don't think I | |
| 10 | described the amount of pervious surface. | |
| 11 | LARRY COHEN: Okay, I'm sorry. Can you | |
| 12 | describe how much impervious surface will be the | |
| 13 | your site plan is showing? | |
| 14 | TONY DIGGAN: Yes sir. The impervious | |
| 15 | surface was whereas 65 percent was | |
| 16 | (indiscernible), we are at 54 percent. | |
| 17 | LARRY COHEN: Which 54 percent of 68 | |
| 18 | acres, you could do that quicker than I can as | |
| 19 | roughly 40 acres, approximately? | |
| 20 | TONY DIGGAN: I'm sorry. The 54 | |
| 21 | percent of the 68? | |
| 22 | LARRY COHEN: Yes. | |
| 23 | TONY DIGGAN: Approximately 37 acres? | |
| 24 | LARRY COHEN: 37 acres, okay. So | |
| 25 | you're having 37 acres of impervious surface, and | |

Page 57 you submitted the stormwater management plan or 1 2 plans to treat that runoff from that acreage, is 3 that correct? 4 TONY DIGGAN: That's correct. LARRY COHEN: Now I have not had an 5 6 opportunity to review everything that was on file 7 with the Township. I presume that there is a landscaping plan? 8 9 TONY DIGGAN: Correct. 10 LARRY COHEN: We heard no testimony 11 about generally just landscape. We heard no testimony, as I recall, about landscaping, is 12 13 that correct? 14 TONY DIGGAN: We -- I basically 15 discussed that we were in full compliance with 16 the landscape requirements. 17 LARRY COHEN: Well, whether you think you were in full compliance or not, I think it's 18 19 incumbent upon you to present what you're proposing the landscaping, so certainly the Board 20 21 and its professionals can determine that, and the 22 members of the public can question the 23 landscaping plan. 24 And whether or not you're in 25 compliance, the question is, what is the proposed

| | | Page | 58 |
|----|---|------|----|
| 1 | landscaping? There's been no testimony with | | |
| 2 | reference to that. And also, Mr. Diggan, you had | | |
| 3 | indicated that you're supplying lights that are | | |
| 4 | in conformance with the ordinance. | | |
| 5 | I presume that there is a lighting plan | | |
| 6 | showing the location of all exterior lighting, | | |
| 7 | and also the light flow from those fixtures as to | | |
| 8 | foot candles, as to coverage area and etc. | | |
| 9 | TONY DIGGAN: Right. | | |
| 10 | LARRY COHEN: We've had no testimony | | |
| 11 | other than a conclusion from you, that the | | |
| 12 | lighting meets all of the ordinance requirements. | | |
| 13 | We don't know if that's true or not, without | | |
| 14 | looking at it, is that correct? | | |
| 15 | TONY DIGGAN: I didn't present in depth | | |
| 16 | testimony on that lighting plan, no, | | |
| 17 | (indiscernible). | | |
| 18 | LARRY COHEN: I didn't hear I'm not | | |
| 19 | saying in depth testimony. I heard no testimony | | |
| 20 | at all, except that our lighting meets all of the | | |
| 21 | ordinance requirements. Is that correct? Is | | |
| 22 | that what you said? | | |
| 23 | STEVE GOUIN: Mr. Cohen, is the | | |
| 24 | question whether is it whether we presented | | |
| 25 | testimony on that point, or are you asking us to | | |
| I | | | |

| 1 | present testimony on that point? |
|----|---|
| 2 | LARRY COHEN: Well, it's your I'm |
| 3 | not asking you to do anything, Mr. Gouin. It's |
| 4 | your case. I know you're experienced and you're |
| 5 | going to present with testimony you deem |
| 6 | necessary. All I want to find out is that other |
| 7 | than the statement of Mr. Diggan that the |
| 8 | lighting meets all the ordinance requirements, |
| 9 | I've heard no testimony concerning the lighting |
| 10 | plan, where the light's proposed. |
| 11 | This is a 68 acre site, which is going |
| 12 | to have significant lighting now that I presume, |
| 13 | because it's a warehouse. And we haven't seen |
| 14 | any there's no testimony as to the lighting |
| 15 | plan. |
| 16 | TONY DIGGAN: The colorized rendered |
| 17 | site plan does have the lighting on it. And I |
| 18 | did refer to the fact that they're primarily |
| 19 | going to be wall packs and that we had the |
| 20 | ordinance requirement is less than a half foot of |
| 21 | spill at the property line, and we're sitting |
| 22 | around 0.1. |
| 23 | As part of the preliminary site plan |
| 24 | was submitted, there is a photometric plan in |
| 25 | there, along with lighting fixtures and standard |

details for lighting. 1 2 LARRY COHEN: (indiscernible) again so 3 I know that you're a very experienced engineer and have presented these applications before. 4 5 And there's a reason for a public hearing. We 6 just don't present documents and ask the Board 7 for approval. There has to be testimony and a right could be heard on all of those. Is that 8 9 your understanding? 10 TONY DIGGAN: Yes. 11 LARRY COHEN: Okay. So we've had no 12 testimony concerning lighting. No testimony 13 concerning the landscaping. And so far, no 14 testimony concerning issues which were covered in 15 the IS or something like air pollution or noise 16 so far. 17 The -- would -- you covered the two 18 access ways that you talked about before, Mr. 19 Diggan, specifically location and how the traffic 20 would flow. 21 TONY DIGGAN: Could you be -- please be 22 more specific? You're talking about the access 23 ways between the buildings or the points of 24 access --? 25 LARRY COHEN: No, no, I'm talking about

Page 61 to ingress and egress from the site. 1 2 TONY DIGGAN: Okay. 3 STEVE GOUIN: And could we have Tony be able to share his screen? 4 MIKE DEMPSEY: He can share his screen. 5 6 TONY DIGGAN: So there's a point of 7 access directly across from the -- there's the driveway across the street. This point of access 8 9 has moved slightly northward on Demarest Avenue, Demarest Road. 10 11 LARRY COHEN: All right, well, let me 12 just stick with that. There are two main access 13 points as I recall, is that correct? 14 TONY DIGGAN: Correct. 15 LARRY COHEN: Okay. One is onto 16 Demarest Road, is that correct? 17 TONY DIGGAN: They are both on Demarest 18 Road, sir. 19 LARRY COHEN: Okay. They're both on Demarest Road. Demarest Road, as I understand 20 21 it, is a two-lane road, is that correct? 22 TONY DIGGAN: Correct. 23 LARRY COHEN: And what is the width of 24 Demarest Road, do you know the actual pavement 25 and the right of way?

Page 62 TONY DIGGAN: I do know that it's a 1 2 variable width and variable work both in cart way 3 and in right of way. LARRY COHEN: What are the variable 4 5 widths, if you know? 6 TONY DIGGAN: I don't know off the top of my head. 7 LARRY COHEN: Okay. Is it shown on 8 9 your plan? 10 TONY DIGGAN: It's shown as a variable 11 width in my plan, sir. The cart way is shown. 12 LARRY COHEN: And even in -- if you had -- can scale it, can you tell us approximately 13 14 how wide the cart way is on Demarest? 15 TONY DIGGAN: Sure. It's approximately 22 to 24 foot wide. The cart way's --16 17 LARRY COHEN: 24 foot wide. Is the 18 applicant, to your knowledge, proposing any 19 improvements to Demarest? 20 TONY DIGGAN: No. 21 LARRY COHEN: Now your testimony is 22 that there is, as I recall it, and correct me if 23 I'm wrong, there are not -- basically 190 loading 24 docks for trucks, and is that correct, between 25 the two buildings?

| | | Page | 63 |
|----|---|------|----|
| 1 | TONY DIGGAN: Approximately, yes. | | |
| 2 | LARRY COHEN: So that's possible of 190 | | |
| 3 | trucks, plus I believe 50 or 51 spots for | | |
| 4 | trailers that are not loading or unloading, is | | |
| 5 | that correct? | | |
| 6 | TONY DIGGAN: I didn't understand the | | |
| 7 | last part of your phrase. There's 50 trailer | | |
| 8 | parks on the west side of Building B? | | |
| 9 | LARRY COHEN: Okay, so there's 190 | | |
| 10 | loading docks and 50 trailer spots for where the | | |
| 11 | trailers aren't being used to unload or unload, | | |
| 12 | am I correct? | | |
| 13 | TONY DIGGAN: Correct. | | |
| 14 | LARRY COHEN: And then, you'd testified | | |
| 15 | that we have employees when you said employees | | |
| 16 | that would range between 100 to 400 employees, | | |
| 17 | are we talking about assuming a 24-hour operation | | |
| 18 | of these warehouses, eight-hour operation or | | |
| 19 | anything? Or did you when and my question | | |
| 20 | is, the estimate of employees, is that overall | | |
| 21 | shifts or is that per shift? | | |
| 22 | TONY DIGGAN: No sir. The estimate of | | |
| 23 | employees I provided was based upon a standard | | |
| 24 | number of employees on a square footage basis for | | |
| 25 | warehouses of this size. It wasn't based on | | |
| | | | |

Page 64 shifts. 1 2 LARRY COHEN: So when you said between 3 100 and 400, let's presume this is a 24-hour warehouse, okay? And there are three shifts 4 5 normally in 24 hours. Would that be per shift or 6 would that be 400 employees divided over three 7 shifts? TONY DIGGAN: That depends on the 8 9 tenant. 10 LARRY COHEN: Okay. STEVE GOUIN: Yeah, I think we had 11 12 talked about -- when we answered the question 13 about employees, that that's not really Tony's 14 area of expertise, and that we would have Mr. 15 Ford to answer those questions. So I think Mr. 16 Cohen, maybe Mr. Ford would be more appropriate 17 to answer these, you know, sort of employees and operational type of questions. 18 19 LARRY COHEN: Understood. Well, let me 20 ask you this, Mr. Diggan. When you designed this 21 site, you had designed it for operation of 22 approximately 240 vehicles, trucks, trailers, is 23 that correct? TONY DIGGAN: I don't believe I 24 25 understand the question. Are you talking --?

LARRY COHEN: Well, you had the 1 possibility at any one time of, as I understand 2 it, 190 plus 50, 240 trucks -- trailers being 3 present on this site at any one time, is that 4 5 correct? 6 TONY DIGGAN: They could physically be parked in those spaces, yes sir. I don't -- if 7 you're looking at them circulating this site all 8 9 at once, I don't think that'd be feasible, no. But there are 240 spaces, as you had described 10 11 earlier. 12 LARRY COHEN: Okay, okay. And between 13 100 and 400 employees, and we don't know if 14 that's all shifts or per shift, but that's a fair 15 amount of traffic, would you agree? TONY DIGGAN: We'll have the traffic 16 17 engineer come on afterwards. You can ask him 18 that question. 19 LARRY COHEN: We understand that. You 20 designed this site, am I right? 21 TONY DIGGAN: Yes. 22 LARRY COHEN: And you designed it based 23 upon certain criteria, am I right? 24 TONY DIGGAN: Correct. I guess the 25 ambiguity lies in what's a fair amount of

Page 66 1 traffic. That's a part I guess I don't 2 understand. 3 LARRY COHEN: Fair enough comment. Let me withdraw that question. You designed this on 4 5 the basis that you're going to have almost 6 900,000 square feet of warehouse, correct? 7 TONY DIGGAN: About 880, yes sir. LARRY COHEN: Okay. Possibly 240 8 9 vehicles on the site at any one time, correct? 10 TONY DIGGAN: Potentially. 11 LARRY COHEN: All right. And I presume 12 in designing -- you designed the traffic flow on 13 the site, did you not? TONY DIGGAN: I designed the site 14 15 circulation. LARRY COHEN: Yes, that's what I meant. 16 17 TONY DIGGAN: Yes sir. LARRY COHEN: The circulation for 18 19 traffic on the site, you would have to know how 20 many trucks and cars that would be using it in 21 order for you to properly design the circulation 22 plan, is that a fair comment? 23 TONY DIGGAN: Yes sir, although I would 24 point out that again, as I said previously, it's 25 not feasible to think that 240 of these vehicles

Page 67 would be circulating this site at the same time. 1 2 LARRY COHEN: I never said that. But I 3 -- well, let me ask you this. Based upon the maximum of vehicles at 240, when you designed the 4 5 circulation, how many vehicles did you think 6 would be circulating or operating on the site at 7 any one time, including passenger vehicles and truck vehicles? 8 9 TONY DIGGAN: Typically if the trucks 10 are operating, your employee cars are parked, there are arrival rates. I think you can see 11 12 that in the traffic report. Again, the traffic engineer can speak to that as well, but there are 13 14 ingress and egress peak hour traffic counts that basically speak to that, that you may find more 15 16 helpful asking the traffic engineer. 17 LARRY COHEN: All right. When you design a circulation plan on a site such you did 18 19 as this, you design it for peak hour operation, 20 is that a fair statement? 21 TONY DIGGAN: Sure, yes. 22 LARRY COHEN: Okay. So how --23 obviously you'd have to know the amount of vehicles. How many vehicles did you calculate 24 25 would be circulating on this site during the peak

1 hour?

| 2 | TONY DIGGAN: In actuality, it's not |
|----|--|
| 3 | designed that way. Your truck courts, your |
| 4 | parking areas all have very basic industry |
| 5 | standard circulation widths. For example, your |
| 6 | parking areas, the 24-foot wide drive aisles. |
| 7 | Your circulation drives are 30-foot wide. |
| 8 | Your truck courts have a 70-foot wide |
| 9 | drive aisle with a 60-foot dock area. Your |
| 10 | parking your trailer parks are 55-foot deep. |
| 11 | Again, the arrival rates, the ingress/egress are |
| 12 | in the traffic report. |
| 13 | LARRY COHEN: Okay. Now there are a |
| 14 | number of parking spaces along the side which |
| 15 | fronts on Demarest, and frankly, I forgot our |
| 16 | direction. Is that the west side, or what? |
| 17 | TONY DIGGAN: That is yeah, it's |
| 18 | western, Demarest is to the west of Building B. |
| 19 | LARRY COHEN: Are those the trailer |
| 20 | parking lots or are those for employees? |
| 21 | TONY DIGGAN: So this area here? |
| 22 | LARRY COHEN: Yes. |
| 23 | TONY DIGGAN: Those are trailer parks, |
| 24 | 50 trailer parks. |
| 25 | LARRY COHEN: Okay. And the they |
| | |

| | | Page | 69 |
|----|--|------|----|
| 1 | would have the ability to park there with a cab | | |
| 2 | or just the trailers without cabs. | | |
| 3 | TONY DIGGAN: They typically they | | |
| 4 | would be trailers without cabs. | | |
| 5 | LARRY COHEN: Okay, but obviously cabs | | |
| 6 | have to move them in and out, right? | | |
| 7 | TONY DIGGAN: Yes. | | |
| 8 | LARRY COHEN: And was any consideration | | |
| 9 | given to any conflict there, since that is a | | |
| 10 | major portion of the circulation plan that you | | |
| 11 | developed as to those trailers moving in and out | | |
| 12 | and those potential 240 vehicles trying to and | | |
| 13 | by the way, the circulation, this would be the | | |
| 14 | egress circulation coming out of that area, am I | | |
| 15 | right? | | |
| 16 | In other words, the traffic the | | |
| 17 | circulation that would come in and go around the | | |
| 18 | two buildings and come out in that area, is it | | |
| 19 | did I recall that correctly? | | |
| 20 | TONY DIGGAN: So the trucks can | | |
| 21 | circulate along the southern drive aisle and the | | |
| 22 | northern drive aisle in between the buildings. | | |
| 23 | I'm not sure I understand the last question, but | | |
| 24 | there are stop bars and (indiscernible) you see | | |
| 25 | striping throughout the site for safe traffic | | |
| 1 | | | |

Page 70 operation. I don't (indiscernible) understood 1 the last question. 2 LARRY COHEN: All right. Well, let me 3 4 ask you this. That access way that's in front of 5 those parking spaces for the trailers, is that to 6 be used to the trucks exiting the site? 7 TONY DIGGAN: Sorry. Is this driveway to be used for trucks exiting the site? 8 9 LARRY COHEN: Yeah. TONY DIGGAN: Yes. 10 LARRY COHEN: Okay. And the question 11 12 is, have you considered the 50 trailers moving in 13 and out with reference to the truck traffic using 14 that driveway? 15 TONY DIGGAN: I'm not sure if all the questions are -- the 50 trailers used --? 16 17 LARRY COHEN: Well, if a trailer comes in or out, it's got to pull out into this 18 19 driveway, am I right? 20 TONY DIGGAN: Are you talking about one 21 of the park trailers, sir? 22 LARRY COHEN: Yes. 23 TONY DIGGAN: They would have a yard 24 truck come and grab that trailer, or another rig 25 take it off site, yeah. So when it comes down to

| | Page 71 |
|----|---|
| 1 | this (indiscernible) stop bar, are you asking if |
| 2 | there's going to be an adequate gap for it to |
| 3 | pull into the drive aisle and exit the site? |
| 4 | LARRY COHEN: No, no. What I'm saying |
| 5 | is, over here, further up, in other words, go up, |
| 6 | keep going, go up. Right there. As those |
| 7 | trailers come out of there and trucks are going |
| 8 | down that driveway, is did you consider the |
| 9 | interplay of those trailers coming in front of |
| 10 | those trucks that they're exiting the site? |
| 11 | TONY DIGGAN: Yes sir. |
| 12 | LARRY COHEN: And how does that work? |
| 13 | TONY DIGGAN: Those are standard |
| 14 | industry sized drive aisles. So basically, if |
| 15 | the yard truck's picking up the trailer slip over |
| 16 | there and there's a car pulling out, or rather, a |
| 17 | truck pulling out of the dock area, they can't |
| 18 | necessarily both go at the same time if they're |
| 19 | opposing. |
| 20 | In general, your low operating yard |
| 21 | speed is five miles per hour, so it's not really |
| 22 | an issue. I don't know if I'm answering your |
| 23 | question, though. |
| 24 | LARRY COHEN: All right, well, let me |
| 25 | ask you this. Are there speed limits posted |
| | |

there? Do you show any speed limit postings on 1 2 your site plan, that trucks are not to exceed 3 five miles per hour in that area? TONY DIGGAN: Typically not. 4 Ιt depends on the tenant. 5 6 LARRY COHEN: It depends on the tenant, 7 all right. Now that brings me to another issue as has been indicated and as asked by a number of 8 9 the members. We have no idea what tenant or 10 tenants are going to occupy the building at this 11 time. And you don't have to answer that. That's 12 already been admitted to. 13 The way these buildings are designed, 14 this may be a more proper question for the 15 architect, and I understand he's going to 16 testify. I'm going to ask you at this moment to 17 the extent you may know this. 18 I presume that this can be used, either 19 one of these buildings could be used for multiple 20 tenants. Do you know that? TONY DIGGAN: Correct. You could have 21 22 a tenant in each building. 23 LARRY COHEN: Well, you can have a tenant in each building and you could have 10 24 25 tenants in each building, right?

Page 73 TONY DIGGAN: I suppose that's 1 2 possible. 3 LARRY COHEN: Okay. TONY DIGGAN: I don't know that the 4 5 (indiscernible) practical given where the office 6 blocks are, though. 7 LARRY COHEN: Well, let me say this, let me ask you this. And you're not the 8 9 architect. You just indicated you didn't design 10 the interior of the buildings, obviously, the 11 buildings themselves. 12 TONY DIGGAN: Right. LARRY COHEN: But those office blocks 13 14 are put in there for potential uses, and I 15 presume that at some point, office blocks may be 16 added or changed in location depending upon the 17 tenants, which would be done at the site plan application of the particular tenants. Is that 18 your understanding? 19 20 TONY DIGGAN: Yes. LARRY COHEN: Okay. Let's talk about -21 22 - is there -- are there any things shown in the plan, I presume there are, the site distances on 23 Demarest exiting this site, is that correct? 24 25 TONY DIGGAN: Yes.

| | | Page | 74 |
|----|---|------|----|
| 1 | LARRY COHEN: What are the traffic | | |
| 2 | control signals, just stop signs and stop bars or | | |
| 3 | are there lights or what? | | |
| 4 | TONY DIGGAN: No, there'd be stop bars | | |
| 5 | and stop signs, non-signalized intersections. | | |
| 6 | LARRY COHEN: Okay, no other traffic | | |
| 7 | controls over than the stop sign or a stop bar, | | |
| 8 | right? | | |
| 9 | TONY DIGGAN: Correct. | | |
| 10 | LARRY COHEN: And what are the site | | |
| 11 | distances at each one of those access points on | | |
| 12 | Demarest? | | |
| 13 | TONY DIGGAN: They're in excess of the | | |
| 14 | ordinance. I think the ordinance requires 100. | | |
| 15 | On this site plan, we have the actual site | | |
| 16 | distance shown for the operating speed of | | |
| 17 | actually a design speed of 40. Sorry? | | |
| 18 | LARRY COHEN: The actual the | | |
| 19 | determination speed is 40 miles per hour, is that | | |
| 20 | correct? | | |
| 21 | TONY DIGGAN: I believe that's the | | |
| 22 | design speed, yes. | | |
| 23 | LARRY COHEN: Design speed, yes. And | | |
| 24 | what are the site distances shown for the design | | |
| 25 | speed of 40 miles an hour on Demarest? | | |
| | | | |

| | | Page 75 |
|----|---|---------|
| 1 | TONY DIGGAN: (indiscernible) 445 feet. | |
| 2 | LARRY COHEN: At which direction, | |
| 3 | looking left or looking right or both? | |
| 4 | TONY DIGGAN: They're shown looking for | |
| 5 | both, 445 feet for both. | |
| 6 | LARRY COHEN: 145 feet. Do you believe | |
| 7 | that | |
| 8 | TONY DIGGAN: 400 | |
| 9 | STEVE GOUIN: Just to clarify, 445 | |
| 10 | feet. | |
| 11 | LARRY COHEN: Oh I'm sorry. 445 feet. | |
| 12 | In both directions, is that correct? | |
| 13 | TONY DIGGAN: Correct. | |
| 14 | LARRY COHEN: And you're showing a site | |
| 15 | triangle to be dedicated to the township or what? | |
| 16 | TONY DIGGAN: It's our belief that the | |
| 17 | site triangles exist within the right of way. | |
| 18 | LARRY COHEN: Okay. | |
| 19 | TONY DIGGAN: So therefore, no site | |
| 20 | triangles will be dedicated. That being said, if | |
| 21 | there is a landscape one of the site triangles | |
| 22 | were to be in an area of landscape, the landscape | |
| 23 | would be set back. | |
| 24 | LARRY COHEN: Now I know there was one | |
| 25 | mention of a monument sign that was mentioned | |
| | | |

Page 76 that there was two proposed and now one is 1 proposed. I don't recall you indicating the 2 3 location of that sign. Can you show us the location of that sign? 4 TONY DIGGAN: I don't think I'm sharing 5 6 the screen. So the sign is --? 7 STEVE GOUIN: Hold on one second. We need -- I think --8 9 TONY DIGGAN: The sign is 10 feet north of that. 10 11 STEVE GOUIN: We need Tony to be able 12 to -- can you share your screen? Yeah, there you 13 qo. There you go. 14 TONY DIGGAN: The sign is located in that area right there, just north of the 15 16 driveway. 17 LARRY COHEN: I'm sorry, what driveway are we talking about on Demarest? Is it the one 18 19 on --? 20 TONY DIGGAN: It's a southern drive, 21 sir. 22 LARRY COHEN: Southern, the southern drive, okay. And that's the only proposed 23 24 signage on the building, is that correct? 25 TONY DIGGAN: Correct.

Page 77 LARRY COHEN: For the building, I 1 2 should say. And I presume there are traffic 3 direction signs throughout the site, is that also 4 true? 5 TONY DIGGAN: Yeah, (indiscernible) the 6 site traffic controls -- the stop signs, 7 directional arrows on the pavement. LARRY COHEN: Okay. Now the drainage 8 9 plan that you had indicated, I presume there's a 10 separate plan showing the drainage system that 11 you're proposing with the infiltration basins? 12 TONY DIGGAN: Correct. 13 LARRY COHEN: And do you meet the DEP -14 - obviously this is a major development for 15 stormwater, did you meet the -- all of the DEP 16 requirements for the stormwater -- requirements 17 and regulations for the discharge of stormwater on the site and the retention of stormwater? 18 19 TONY DIGGAN: Yeah, the stormwater design is in full compliance with New Jersey 20 Administrative Code 7:8. And it still be 21 22 reviewed by Sparta Township and NJDEP. 23 LARRY COHEN: You had indicated that 24 the wastewater's going to be treated by an onsite 25 system?

| | | Page 78 | 8 |
|----|---|---------|---|
| 1 | TONY DIGGAN: Correct. | | |
| 2 | LARRY COHEN: And they already have | | |
| 3 | approval for that? | | |
| 4 | TONY DIGGAN: Correct. | | |
| 5 | LARRY COHEN: And by the way, I didn't | | |
| 6 | see it and it may have been, has that approval | | |
| 7 | been posted with the Town? | | |
| 8 | TONY DIGGAN: The Town approved it. | | |
| 9 | LARRY COHEN: I mean is it matter is | | |
| 10 | it a part of the application, so that the public | | |
| 11 | can see the approval that was granted by the DEP? | | |
| 12 | TONY DIGGAN: It was a public notice. | | |
| 13 | STEVE GOUIN: Yeah, I don't know that | | |
| 14 | it was a part of the application, Mr. Cohen, so | | |
| 15 | in any event, we can submit a copy of it. | | |
| 16 | LARRY COHEN: Submit a copy on the | | |
| 17 | Township and they can post it on the website. I | | |
| 18 | didn't see it, and that doesn't mean it wasn't | | |
| 19 | STEVE GOUIN: No, I think what happened | | |
| 20 | was it was that approval for the onsite | | |
| 21 | wastewater treatment was obtained post- | | |
| 22 | application being submitted, but we can certainly | | |
| 23 | provide a copy. | | |
| 24 | LARRY COHEN: It was before? | | |
| 25 | STEVE GOUIN: That was before. But in | | |
| | | | |

Page 79 any event, it wasn't a part of the application, 1 2 so we'll provide a copy to the Town. 3 LARRY COHEN: All right. Mr. Diggan, 4 did your office design the wastewater treatment 5 system? 6 TONY DIGGAN: No sir. 7 LARRY COHEN: And who designed that, if you know? 8 9 TONY DIGGAN: Owen Dykstra. 10 LARRY COHEN: All right. 11 TONY DIGGAN: (indiscernible) and 12 Associates. 13 LARRY COHEN: (indiscernible) site plan 14 where that onsite treatment system is located? 15 TONY DIGGAN: Again, this is a rendered 16 -- colorized rendered site plan, so it's not 17 necessarily a utility plan, but this area up here is the area set aside for the onsite wastewater 18 19 treatment recharge area. 20 LARRY COHEN: Okay. And how many 21 gallons per day is that design to treat? 22 TONY DIGGAN: That approval is for 23 2,000 gallons per day. 24 LARRY COHEN: And that's based on the 25 880,000 square foot and the proposed use as to

Page 80 what, if you know? 1 2 TONY DIGGAN: I'm sorry, are you asking 3 if it's -- repeat the question, please? LARRY COHEN: Yeah. The amount of 4 5 gallons as determined by the DEP is based upon the amount of the type of use, the square 6 7 footage, etc. Am I right on commercial design onsite treatment facilities? 8 9 TONY DIGGAN: It's actually -- this 10 (indiscernible) approval is based on employees. 11 LARRY COHEN: Okay. And how -- do you 12 know how many employees this system was designed 13 for at 2,000 gallons per day? 14 TONY DIGGAN: Yeah, it was designed for 15 100 employees. 16 LARRY COHEN: 100 employees. TONY DIGGAN: Correct. 17 18 LARRY COHEN: And what happens if we 19 meet your maximum -- I think you said that this 20 could accommodate up to 450 employees and presume 21 that the employee count goes up to 400 or 450 22 instead of the 100 that this system was designed 23 for. 24 TONY DIGGAN: Sure. That would have a 25 higher demand rate. And we are in the process of

Page 81 getting a W2M PMM for that higher gallonage. 1 2 LARRY COHEN: So will the ultimate 3 system be designed for a maximum of 450 4 employees? 5 TONY DIGGAN: The ultimate system would 6 be designed for 10,000 gallons. In that 7 gallonage, we have 300 warehouse employees, and then there's 20 -- or yeah, 20,000 square foot of 8 9 office, so potentially, yes. 10 LARRY COHEN: Okay. So let me 11 understand this. Right now you have an approval 12 for a 2,000 gallon per day system, but we're 13 going to need a 10,000 gallon per day system in 14 order to meet all the needs of this proposed development, is that a fair statement? 15 16 TONY DIGGAN: No sir. Right now, we 17 have a 2,000 gallon approval that will allow a tenant with up to 100 employees and 80 delivery 18 19 drivers to occupy and use this site. 20 LARRY COHEN: Okay. And what happens when that increases? 21 22 TONY DIGGAN: When what increases? 23 LARRY COHEN: The number of employees 24 or the --25 TONY DIGGAN: When the number of

Page 82 employees increases, again, they would have to 1 2 come in initially to get tenancy before the 3 Planning Board. And so, the number of employees, presumably one of the things that they discussed 4 5 6 STEVE GOUIN: The idea is that they 7 would need additional approval, Mr. Cohen. There would be additional approvals required if they 8 9 wanted to increase beyond the 100 employees that we're maxed out at currently. 10 11 LARRY COHEN: So right now, just the 12 way I understand it, Mr. Diggan, if the Planning Board approved this plan as presented, all right, 13 14 that there could never be, unless you got an amendment to the onsite treatment facility, there 15 16 can never be a use of this building that would exceed 100 employees, am I correct? 17 TONY DIGGAN: The -- yeah, the use 18 would be initially capped at 100 employees. 19 20 LARRY COHEN: And would that -- that 21 only deals with the employees working in the 22 facility and not the truck drivers that come and 23 go, am I -- is that a fair statement? 24 TONY DIGGAN: Yeah, there's a separate 25 gallonage for the delivery drivers.

LARRY COHEN: Okay. 1 TONY DIGGAN: So basically, this 2 gallonage considers 80 delivery drivers. 3 LARRY COHEN: Okay. So right now, the 4 way the onsite treatment facility is scheduled, 5 6 the limitations on this site right now are no 7 more than 100 onsite employees and no more than 80 trucks at one time, is that correct? 8 9 TONY DIGGAN: That's correct, but you could move that around. It could be more 10 11 delivery drivers or less delivery drives, as long 12 as it's all under that 2,000 gallon per day 13 gallonage. And I guess one thing I should make 14 clear, though, that this is no different than any 15 other sewer permit in that you need the sewer 16 permit in order to get your resolution 17 compliance. 18 So in this case, we're kind of in a unique situation where we do have a 2,000 gallon 19 20 per day, so there is the opportunity to put a 21 unique tenant in there that only needs 100 22 employees or ready delivery drivers. 23 The WQMP amendment is ongoing. And that is likely going to be done not too long 24 25 after this is going to be looking for a CO, at

Page 84 least Mr. Ford can talk to that. That's the 1 2 idea. 3 LARRY COHEN: And when you say that, what I understand is that you are going to 4 5 proceed for a larger training facility, is that 6 what I understand you're saying? TONY DIGGAN: Yeah, the WQMP amendment 7 is being done such that we can exceed the 2,000 8 9 gallons per day (indiscernible) demand. 10 LARRY COHEN: Now from this wastewater 11 treatment facility, where is the water discharged 12 to? Is that infiltrated into the ground? 13 TONY DIGGAN: Yeah, it'd be basically 14 pre-treated and pumped to the area up here. 15 LARRY COHEN: Where would that be? 16 TONY DIGGAN: It'd be west of Building 17 в. LARRY COHEN: The area where the 18 19 treatment facility is going to be constructed, 20 right? 21 TONY DIGGAN: Could you repeat that 22 last part? 23 LARRY COHEN: Yeah, it's right in the 24 area where the treatment facility's going to be 25 constructed, correct?

Page 85 TONY DIGGAN: No, the treatment 1 2 facility would be likely -- not likely -- the 3 treatment facility would be down on this southern -- southeastern corner of Building A. 4 5 LARRY COHEN: I thought you told us the treatment facility was going to be up in that 6 7 area --TONY DIGGAN: No sir. 8 9 LARRY COHEN: Okay, I'm sorry. So we -- it is --10 11 TONY DIGGAN: Yeah, so this area --12 LARRY COHEN: Directional wise, what 13 corner is that, Building B? 14 TONY DIGGAN: Building A --15 LARRY COHEN: Building A, I'm sorry. TONY DIGGAN: -- is -- would be the 16 17 southeast corner. This area here --18 LARRY COHEN: Yeah. 19 TONY DIGGAN: -- adjacent to Demarest, would be the area where the wastewater, the 20 21 treated wastewater is pumped to recharge. 22 LARRY COHEN: Okay. 23 TONY DIGGAN: And again --LARRY COHEN: Will that --24 25 TONY DIGGAN: -- one thing I'd just

Page 86 like to point out, I didn't design this system. 1 2 I'm not -- my firm is not designing or seeking 3 the WOMP amendment. 4 LARRY COHEN: Okay. TONY DIGGAN: So if we need additional 5 6 testimony on that, we'll have to (indiscernible). 7 LARRY COHEN: That system, where that water is pumped to, is that a detention basin, 8 9 with infiltration into the groundwater, or does it run off anyplace? 10 11 TONY DIGGAN: That is basically -- it's 12 pumped into the -- it's basically a drip 13 dispersion field. Again, I didn't design it, but 14 it's a drip dispersion field, and it percolates back into the ground. 15 16 LARRY COHEN: Mr. Gouin, are we going 17 to have any -- are you presenting witnesses with reference to the zoning and the operation of that 18 treatment facility or are we going to hear any 19 20 witnesses to that effect? 21 STEVE GOUIN: We weren't intending to 22 do that tonight, Mr. Cohen, but I think --23 LARRY COHEN: I didn't say tonight, but 24 whenever. 25 STEVE GOUIN: At some point, we can

Page 87 bring a witness to testify to that, sure. 1 2 LARRY COHEN: Well, again, that's up to 3 the Board and up to you. You're the applicant, obviously. I'm just asking whether or not one is 4 5 going to be presented. Mr. Diggan, and I don't 6 want to take up any more time. I think I'm 7 pretty much at the moment right now, but again, the potable water -- how is the property going to 8 9 be provided with potable water? 10 TONY DIGGAN: There's a Sparta Water 11 main in Demarest. 12 LARRY COHEN: Okay. And have you received authorization or for the number of 13 14 gallons that's going to be needed from the Sparta 15 Water system? 16 TONY DIGGAN: So that'd be done as part 17 of the site plan approval process. We're in contact with Sparta Water. And so, we'll be 18 coordinating with them, making a water 19 application with Sparta Water. 20 21 LARRY COHEN: Do you know if there's a 22 capacity in the Sparta Water system to supply 23 this facility based upon the number of employees we discussed? 24 25 TONY DIGGAN: Yeah, I believe there's a

| | | Page 88 |
|----|---|---------|
| 1 | capacity for both scenarios. And they indicated | |
| 2 | that they need to amend their (indiscernible) | |
| 3 | the American Master Water permit, so it does | |
| 4 | appear to be (indiscernible). | |
| 5 | LARRY COHEN: All right. I think | |
| 6 | that's all the questions I have at the moment. I | |
| 7 | just a brief comment. Having done this for a | |
| 8 | number of years, I'm quite surprised by the | |
| 9 | testimony of and I don't mean the quality of | |
| 10 | the testimony as far as the engineer is | |
| 11 | concerned, I'm sure he's very competent. | |
| 12 | But I'm quite surprised that the | |
| 13 | (indiscernible) of testimony concerning the size | |
| 14 | of this application. I got to believe in square | |
| 15 | footage, that this may be the biggest application | |
| 16 | ever filed in Sparta. | |
| 17 | I don't know that for a fact, but if it | |
| 18 | isn't, it's certainly way up there I'm sure. And | |
| 19 | I'm amazed that, you know, we had maybe a half | |
| 20 | hour or whatever it was of a presentation of a | |
| 21 | site plan of this complexity, and considering | |
| 22 | this impact upon the community. I have nothing | |
| 23 | further at this point. Thank you. | |
| 24 | ANAND DASH: Mr. Gouin, I have a few | |
| 25 | questions for you, please. The square footage of | |
| | | |

Page 89 Building A, can you just please recap that 1 2 quickly for me, please? 3 TONY DIGGAN: Sure. It's 337,600 4 square feet. 5 ANAND DASH: And Building B? 6 TONY DIGGAN: That is 508,000. 7 ANAND DASH: And so, the total square footage, you would agree, is 880,480 square feet, 8 9 correct? 10 TONY DIGGAN: Yeah. Yeah, that's 11 correct. 12 ANAND DASH: So because I too have not 13 had a full opportunity to try to digest all the 14 numbers, there's -- you would agree that there's 15 a lot of numbers in the plans. And Mr. Gouin, maybe this is a question for you, just doing some 16 17 research prior to this. 18 Is there a reason, Mr. Gouin, that you 19 have represented on your firm's website that this 20 is an application that it includes a 1 million 21 square foot warehouse facility? 22 STEVE GOUIN: I'm not sure what you're 23 referring to, but I think you know --24 ANAND DASH: Excuse me. Let me 25 clarify. On your website, sir, your firm's

Page 90 website, it indicates that you are representing a 1 developer presenting an application for a 2 3 warehouse of one million square feet. My question to Mr. Gouin is, at any point in time --4 5 TONY DIGGAN: I think, yeah, I think 6 Mr. Dash that --7 ANAND DASH: Let me finish the question. At any point in time, were -- was this 8 9 application including the two warehouses one million square feet? 10 11 TONY DIGGAN: I think that update from 12 our website might be a couple of years old. 13 Maybe initially it was discussed that it would be 14 approximately a million square feet, but you know, again --15 16 ANAND DASH: The question is actually 17 for Mr. Gouin, so I'm just looking for an answer. Was this application ever proposed to be a 18 million square feet? 19 20 STEVE GOUIN: No, no, no, no. This 21 application was not. 22 ANAND DASH: So you would agree that it's an inaccurate representation on your 23 website? 24 25 STEVE GOUIN: Sure, and I'll be happy

Page 91 1 to correct it. 2 ANAND DASH: Are there any other 3 numbers that you wanted to correct at this point in time with respect to the application that 4 5 would enhance the credibility of this 6 application? 7 TONY DIGGAN: Is that for me, the engineer, or Mr. Gouin? 8 9 ANAND DASH: Yes, well, you, sir. TONY DIGGAN: No, not at this time. 10 Ι 11 think that there were a parking sell-off here or 12 there. We've been talking very closely with the 13 Township Engineer. And as Mr. Gouin pointed out, 14 there'll be numerous resubmissions as we move 15 forward to the final site plan. So I'm confident with where this stands now. 16 17 ANAND DASH: I appreciate, if you would please look and double check your numbers because 18 19 it's stealing the confidence in the members of 20 the public, especially when the Board are the 21 gatekeepers to that information, it's very 22 important, okay? And I think you would recognize 23 that. 24 TONY DIGGAN: I understand. 25 ANAND DASH: Sir, would you agree with

Page 92 me that there are tractor trailers being parked 1 2 on these premises? 3 TONY DIGGAN: Yes. 4 ANAND DASH: And those are considered 5 freight vehicles? 6 TONY DIGGAN: Yes. 7 ANAND DASH: And you would agree, sir, that these tractor trailers are taking trips 8 9 between your proposed facility and some other 10 proposed destination? 11 TONY DIGGAN: Yes. 12 ANAND DASH: And you would also agree, 13 sir, that these trips are -- include as part of 14 their destination or journey, the rail facility 15 that this project is adjacent to, sir? 16 TONY DIGGAN: I didn't follow that 17 question. I'm sorry. The --18 ANAND DASH: Okay, let me repeat it, 19 then. Would you agree that the trips that are being made by these freight vehicles are --20 21 include a stop with the rail facility? Or that 22 they interact with the rail facility? 23 There's freight coming in TONY DIGGAN: to the facility that then would be parceled out 24 25 to other facilities. Is that your question?

Page 93 ANAND DASH: Yeah, is there an 1 2 interaction with the railway system, with the 3 trains? 4 TONY DIGGAN: Yes. 5 ANAND DASH: There is, right? 6 TONY DIGGAN: Correct. 7 ANAND DASH: And you would also agree, sir, that the storage of freight or cargo is 8 9 being temporary on this site? 10 TONY DIGGAN: Yes. 11 ANAND DASH: Okay. I'm going to direct 12 you, sir, to the definition of a trucking terminal as it's set forth in the ordinance. 13 It 14 states that a trucking terminal is a 15 (indiscernible) which is used for the temporary 16 parking of motor freight vehicles between trips 17 and for the transfer of freight. Between trucks or between trucks, and rail facilities for 18 19 shipment elsewhere, and where the storage of 20 freight or cargo is only temporary. 21 You sir have testified to that 22 definition, and you have characterized this 23 application as a warehouse, where in accordance with the ordinance definition of a trucking 24 25 terminal, your testimony corroborates that this

is an application for a trucking terminal. 1 2 Now I would ask you, sir, why you 3 believe this is a warehouse, where you have also testified that you do not know what wares are 4 5 being stored, nor do we know what tenants are 6 being inhabited at these premises. So although 7 the application comes in as a warehouse, sir, reasonable minds could conceive this application 8 9 as a trucking terminal, especially because it 10 meets the prima facie definition of a trucking 11 terminal as set forth in the ordinance. 12 And you would agree with me, sir, that 13 the ordinance -- the ED development Section 18-14 4.29 does not permit trucking terminals. 15 Instead, it provides them as a conditional use, 16 correct? 17 STEVE GOUIN: All right, Mr. Cohens -can we short circuit this line of questioning? I 18 mean -- no, Mr. Dash, hold on a second, hold on a 19 second. Do you have the definition of warehouse 20 21 in front of you? Because I could read it. And 22 warehouse is a permitted use in the ED zone. So 23 can we stop this? 24 ANAND DASH: Actually, we can't, 25 because this is a very important consideration

1 that goes to the heart.

2 BOARD ATTORNEY TOM COLLINS: Mr. Dash, 3 he's not your witness, so if you want to give speeches, that's for later. What -- and for 4 5 presentation of your own witness. If you want to 6 give -- ask another question, let's try to focus 7 on questions, okay, not speeches. ANAND DASH: Well, the question was 8 9 asked to the witness, sir, do you have any reason 10 to divert your testimony from what you just 11 indicated in terms of the definition of a 12 trucking terminal? 13 TONY DIGGAN: So you asked me questions 14 you felt compelled you to say what the use is of 15 a trucking terminal. In fact, as (indiscernible) 16 between warehousing, storage and distribution. 17 So if you're making those associations, I -- I'm not affirming those for you. 18 19 In my view, it's a permitted use in the economic development zone, whereas warehousing, 20 21 storage and distribution is permitted. 22 ANAND DASH: Okay, understood. I think the record has been made clear that there has 23 been a raise of doubt that this application is 24

25 not considered a warehouse. I have the

definition of a warehouse. But I would ask that this application prior to it proceeding, because there's been no testimony that this is an actual warehouse.

5 In fact, there's been testimony that we 6 don't know what's being stored here. And this is 7 a suitable -- and I'm making this point for the 8 record, that an interpretation, a zoning 9 interpretation be made, whether this application 10 is a trucking terminal or a warehouse.

Because that will in turn determine whether variances are required, which they will be in connection with the trucking terminal. I think it's a critical point in this application. It is not a warehouse, according to the definition of the ordinance.

17 STEVE GOUIN: Can I make a point, Mr.18 Dash?

ANAND DASH: Let me finish, because I know we have a lot of members of the public here, you know, looking eager to ask questions. So I just -- have you had a chance to review the goals of the ordinance, sir?

24TONY DIGGAN: If I may address your25last statement? The operation and storage of the

Page 97 goods in the warehouse buildings, as we stated 1 2 earlier, was going to be (indiscernible) Mr. 3 Ford. For the assertions you made were done prior to that witness being on, so I just wanted 4 5 to point that out. 6 ANAND DASH: Okay. 7 TONY DIGGAN: What was your next question? 8 9 ANAND DASH: Have you had a chance to 10 review the purposes of the zone ordinance? 11 TONY DIGGAN: Yes. 12 ANAND DASH: Okay. So can you state in 13 your -- under oath, as you are, that this 14 application substantially meets the goals of the Township Ordinance? 15 16 TONY DIGGAN: The Diamond Chip 17 Industrial Park, as proposed -- is proposing two rail attendant warehouse buildings. And that was 18 19 a -- in fact, the reason for amending the 20 ordinance for properties located in the EV zone 21 along the railway. 22 ANAND DASH: So sir, let me just ask you a few pointed questions, then. Would you 23 agree one of the ordinances -- would you agree in 24 25 your opinion that this application promotes the

Page 98 conservation of open space? 1 2 TONY DIGGAN: Yes. 3 ANAND DASH: And does it promote the conservation of energy? Was that a yes? I'm 4 5 sorry? 6 MEMBER JOHN KOLLAR: Chairman Reina? 7 CHAIR ANDREW REINA: Yes? MEMBER JOHN KOLLAR: Given the time, 8 9 can we move onto the other testimony for the 10 experts? We have a traffic plan and an 11 environmental plan we need to go through. 12 ANAND DASH: There should be no haste 13 in this application. We have a very important 14 application --15 MEMBER JOHN KOLLAR: Mr. Dash, I'm not 16 saying haste, but we have stuff we need to hear, 17 so we can continue to ask more questions. And the Board is allowing you to question at the 18 19 moment, but we have other experts to listen to as 20 well. 21 ANAND DASH: Okay. So tell me what 22 provision of the rule of law says that there is a 23 time limit on when we can proceed with this? Ιf 24 you allow me to finish, I'll move rather 25 expeditiously. I have a few more questions.

Page 99 Does this promote the free-flow of traffic while 1 2 discouraging urban sprawl? 3 STEVE GOUIN: Mr. Dash, what purpose -are you referring to the purposes of zoning or to 4 5 the MLUL or are you looking at purposes --? 6 ANAND DASH: Yes. Sparta Township 7 Section 18-1.1, Purposes of the Sparta Township Zoning Ordinance. 8 9 BOARD ATTORNEY TOM COLLINS: All right, what was that citation, again, please? 10 11 ANAND DASH: Section 18-1.1, Purposes 12 of the Sparta Township Comprehensive Land 13 Management Code. Are we preventing urban sprawl 14 as part of this application? Yes or no? 15 TONY DIGGAN: Redevelopment of a site. STEVE GOUIN: I mean --16 ANAND DASH: It's (indiscernible) --17 STEVE GOUIN: No, no, Mr. Collins, 18 19 we're not going to go through the purposes of 20 zoning here. We've got a fully conforming 21 application, no variances. I don't think we need 22 to hit every purpose of zoning in the State of 23 New Jersey. 24 That was the reason for adopting the 25 ordinance amendment to the ED Zone to permit this

Page 100 project. And we are fully consistent with this 1 2 ordinance. So --3 ANAND DASH: I'll move on. I think we can move onto the next witness. I think enough 4 5 testimony has been elicited to make the record 6 clear that this is not a fully conforming 7 application because it is not deemed a warehouse, number one. 8 9 And number two, we've already heard 10 testimony that the Applicant -- excuse me -- the 11 witness is not comfortable in responding to that 12 it does not meet the purposes of the Sparta 13 Township Zoning Ordinance. 14 So respectfully, Mr. Gouin, you could state whatever conclusions you want, but the 15 16 testimony from the witness sitting next to you 17 has indicated this is not a fully conforming application because it doesn't meet the plain 18 19 language of the definition of a -- in fact, it meets the plain language of a trucking terminal. 20 21 So you can disagree, sir, but we can move onto 22 your next witness. 23 TONY DIGGAN: Okay, thank you, Mr. 24 Dash. 25 KATHERINE SAMANAND DASH: Mr. Collins,

Page 101 I just -- as the Board's Planner, I just wanted 1 2 to make a quick comment on the use of the 3 definitions and my own assessment. And I think Mr. Simmons' assessment of the use related to our 4 review of the application. 5 6 While Mr. Dash does point out the 7 definition for a trucking terminal, he did read it, the definition for warehouse is also 8 9 included, as is warehouse permitted in this zone. Oftentimes, and I have dealt with this 10 11 in plenty of other municipalities, my firm also 12 represents the City of Elizabeth, which has a number of trucking and warehouse facilities, and 13 14 we go into depth with the definition, especially as warehousing has evolved over the past few 15 16 years. 17 The types of warehousing and the nuances of it has evolved as well. The ITE 18 recognizes a number of different warehousing 19 20 facilities. A trucking terminal, the definition, 21 I have to say, is lacking a little bit in the 22 Sparta Code, just from my review of it right now 23 and my review of this application. But what it should note, and it does 24 25 kind of allude to it, as do the conditions for

1 the use, is more of what's known as a cross-dock
2 warehouse.

One of the conditions required is that 3 achievement of the site does not exceed 10 times 4 5 the ground floor of the building. And that's 6 generally because trucking terminals or cross-7 dock warehousing or integrated surface -- service facilities all have a characteristic of a small 8 9 building square footage, a very slim building with trucking terminals on both sides of the 10 11 building so that things can go in and out of 12 those trucks very quickly.

13 They're also known as -- well, they can 14 be fulfillment centers, but those are also 15 larger. But it's known as cross-stock 16 warehousing, essentially. The definition does 17 not include that, but as I said, the conditions required for that -- kind of (indiscernible) 18 19 trucking terminal does significantly differ from 20 that of a warehouse.

21 And I -- my own review of this 22 application review of the proposed use and review 23 of the layout of the building would definitely 24 not conclude that this is a trucking terminal or 25 a cross-dock warehouse. This is more of a

Page 103 traditional warehouse facility. 1 2 Now we can get into the nuances of 3 logistics, center versus distribution center 4 versus long-term storage warehousing. But for 5 the purposes of here, this is a warehouse and 6 distribution use. 7 BOARD ATTORNEY TOM COLLINS: Thank you, Katherine Samad, our Township Planner. So let's 8 9 go forward to the next witness and try to get as far as we can on the next witness? 10 11 LARRY COHEN: I just wanted to -- it 12 really isn't a question, just to indicate something that is a result of that last 13 14 discussion, which I don't really want to enter 15 into. But it's accepted that if there is an 16 issue --17 BOARD ATTORNEY TOM COLLINS: 18 (indiscernible), Larry. We're not going to do 19 argument now. 20 LARRY COHEN: I understand that. 21 BOARD ATTORNEY TOM COLLINS: We're 22 going to go to the next witness. 23 LARRY COHEN: I'm not arguing and I'm 24 not arguing that point, I'm just saying --25 BOARD ATTORNEY TOM COLLINS: Well,

Page 104 you're trying to give a speech, and we're not 1 2 here for speeches right now, so let's move on --3 LARRY COHEN: Okay, thank you. BOARD ATTORNEY TOM COLLINS: The Board 4 5 has suggested let's go to the next witness. 6 That's what the Board wants, so --7 STEVE GOUIN: Okay. The next witness is Richard Saunderson. He is our project 8 9 architect. 10 BOARD ATTORNEY TOM COLLINS: Good 11 evening. Mr. Saunderson, please raise your right 12 hand. Do you swear or affirm to tell the truth, 13 the whole truth and nothing but the truth so help 14 you god? 15 RICHARD SAUNDERSON: Yes, I do. 16 BOARD ATTORNEY TOM COLLINS: And please 17 state your name, spell your last name and then give us at least a business address. 18 19 RICHARD SAUNDERSON: It is Richard Saunderson. That's S as in Sam-a-u-n-d-e-r-s-o-20 21 n. I work with Margulies Hoelzi Architecture. 22 Our business address is 545 8th Avenue, New York 23 City. 24 BOARD ATTORNEY TOM COLLINS: Thank you 25

Page 105 1 STEVE GOUIN: And -- sorry, Tom. 2 BOARD ATTORNEY TOM COLLINS: And please 3 do his qualifications. Thank you. 4 STEVE GOUIN: Sure. Mr. Saunderson, 5 could you give the Board your professional 6 qualifications, please? 7 RICHARD SAUNDERSON: Yes sir. T am a registered architect in the State of New Jersey 8 9 as well as other states. And I am registered in good standing. I have other 30 years of 10 11 experience as an architect on many building 12 types. 13 STEVE GOUIN: And unless there are any 14 questions, I would ask that the Board accept Mr. 15 Saunderson's qualifications as an architect. 16 BOARD ATTORNEY TOM COLLINS: I have no 17 questions for voir dire of qualifications, but we should open to Mr. Cohen and Mr. Dash for any 18 voir dire on qualifications. 19 20 ANAND DASH: I have none. 21 LARRY COHEN: I would just ask the 22 witness what is his experience? Does he 23 specialize in this type of development, warehouse, whatever it is development? And what 24 25 portion of his practice incorporates that type of

Page 106 design? 1 2 RICHARD SAUNDERSON: Yes, at Margulies 3 Hoelzi it is a majority of our work. I've been with Margulies Hoelzi for approximately four and 4 a half years now, and we do specialize in 5 6 warehouses and other large commercial buildings. 7 LARRY COHEN: Very good, thank you. I certainly have no objection to his 8 9 qualifications. 10 BOARD ATTORNEY TOM COLLINS: Yes, the 11 Board will recognize and accepts the 12 qualifications of Mr. Saunderson as a registered 13 architect. And please go ahead, gentlemen. 14 STEVE GOUIN: Sure. So Richard, I'm 15 going to share my screen. RICHARD SAUNDERSON: Okay. For this 16 17 exhibit is actually 10 slides, which give you an overview architecturally of the preliminary 18 design of the buildings at this point. 19 20 STEVE GOUIN: Yeah, so Mr. Collins, I 21 think we would mark -- this is all one exhibit, 22 so we're going to slide through as Mr. Saunderson 23 testifies. So we can mark this as Exhibit A3, and that would be you know, architectural 24 25 testimony exhibit or however we want to call it.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Page 107 BOARD ATTORNEY TOM COLLINS: That's fine. And if it's an electronic version you can provide after tonight's meeting, please do that. And that'll be A3, and please go ahead and describe it. STEVE GOUIN: Sure. So Mr. Saunderson, why don't we start with the picture that we're looking at here? RICHARD SAUNDERSON: Okay. This is a rendering, a photo realistic rendering aerial view of the development looking from the southeast, looking towards the northwest, so at the lower lefthand corner of the image is the Demarest Road site, Demarest Road roadway. Go ahead, next. This is a ground level view of one of the buildings that shows the fenestration on the building. The exterior walls are made up of precast concrete panels that would be a painted finish on these panels. The specific corners of the buildings would have internally accessory office areas. And those portions of the building would have aluminum glass storefront areas as is shown here. The yellow band indicates a small canopy at the

1

2

3

4

5

6

7

8

9

10

11

12

truck court.

Page 108 entrance, which is part of the visual identification to indicate to pedestrians and motorists where the office entrances are to the buildings. Next slide. This is a site plan, architectural site plan showing the amassing of the two buildings on the property. This shows how the two buildings are designed, both in plan and in elevation to be sister buildings, which work with that center Along the righthand side, of course, as described earlier is the rail siding. Next

slide. This is the interior plan of the Building 13 14 A, which is the building which abuts the rail siding. At the top of the drawing is the siding 15 16 and the platform access to the siding.

17 To the lower portion of the drawing are the truck docks and the two connecting pathways 18 to the adjacent building. Next slide? This is 19 the adjacent Building B. Again, at the top of 20 21 the drawing are the two connecting paths to the 22 Building A. These buildings, and we can jump to 23 the next slide --

24 I went too far. STEVE GOUIN: 25 RICHARD SAUNDERSON: That's okay. So

Page 109 these are elevations of the buildings. Again, it 1 2 shows the concrete panels painted in a multicolor scheme. Again, these buildings have been 3 designed to be sister buildings, to be compatible 4 with each other and seen as one development. 5 6 Next slide, next slide. 7 These are schematic building sections. And what these show is a design clear height of 8 9 40 feet high. 40 feet is kind of an industry standard these days for warehousing. 10 This 11 building is designed as a warehouse. 12 The two outside bays in each building are called speed bays, colloquially. And that's 13 where the goods are loaded and unloaded. 14 The 15 center bays of the building are at least a 40 16 foot clear height with anticipated racking for 17 storage of goods in these two buildings. 18 You see one building has a center 19 ridge, the other building is a single slope. 20 Next slide. Next slide. 21 STEVE GOUIN: That's it. 22 RICHARD SAUNDERSON: Oh okay. So 23 that's the overview of the property. I can tell you -- let's see if we have everything. 24 This is 25 -- again, this is a pre-cast concrete exterior

wall. The interior structure of the building 1 2 would be steel. Steel columns, steel girders, steel -- open (indiscernible) steel 3 (indiscernible) between those girders. 4 5 It's anticipated to be filed as an S1 6 type of storage building, which is basically for 7 Class I to IV commodities. Basically, consumer products. No hazardous materials are anticipated 8 9 here. Let's jump down to the plan again to walk 10 me through the plan. One more, one more. Okay, there you go. 11 12 So diagrammatically in the corners of 13 the buildings, in this building, the lower left 14 and the lower right hand corner we've mapped out 15 office areas. And those are anticipated to be 16 accessory offices to support the warehouse 17 function. 18 Those offices may include managerial offices, administrative offices, employee 19 20 lounges, etc., to support the staff. And again, these plans are diagrammatic. They don't show --21 22 obviously, they do not show all the restrooms 23 facilities, etc. That would be very tenant 24 specific, as would the actual office layout. 25 That would be tenant specific.

111

| | Page |
|----|---|
| 1 | So I believe that gives you an overview |
| 2 | of the architecture. Again, this is a |
| 3 | preliminary site plan application. The |
| 4 | architecture is schematic at this point. |
| 5 | STEVE GOUIN: Okay, Mr. Collins, we'll |
| 6 | go to the Board questions for Mr. Saunderson. |
| 7 | BOARD ATTORNEY TOM COLLINS: Before you |
| 8 | do, just Mr. Saunderson, I just wanted to confirm |
| 9 | that there might have been a note on architecture |
| 10 | plan. There is no proposal here to have a |
| 11 | manufacturing facility in these buildings, is |
| 12 | there? |
| 13 | RICHARD SAUNDERSON: That is correct. |
| 14 | The it is anticipated to be a warehouse |
| 15 | storage building S1 occupancy storage. |
| 16 | BOARD ATTORNEY TOM COLLINS: Thank you. |
| 17 | CHAIR ANDREW REINA: Okay. Tom, do we |
| 18 | want to go to any of our Town Planning SMEs or |
| 19 | Stan or anybody or Mr. Simmons? |
| 20 | BOARD ATTORNEY TOM COLLINS: Yeah, |
| 21 | that'd be good first, and then the Board Members |
| 22 | and then Mr. Cohen and Mr. Dash. |
| 23 | CHAIR ANDREW REINA: Okay. Mr. |
| 24 | Simmons, any comments or questions as it relates |
| 25 | to the architecture? |
| | |

DAVE SIMMONS: Just a couple, Mr. 1 Chairman. It's Dave Simmons again. Just 2 3 referring again to my report of February 9th, 2022, for the architect. As far as these 4 buildings go, as far as any climate control, just 5 looking at the exhibit you've got of the aerial 6 7 view of the buildings right now, as far as HVAC equipment and what have you, what do you 8 9 anticipate -- I know it's not fully designed yet, 10 but what do you anticipate, rough mounted areas 11 or ground mounted units or how would you handle 12 that? RICHARD SAUNDERSON: Well, typically on 13 14 these buildings, they are heated and ventilated 15 only, not air conditioned, except for the office 16 areas. So on a typical application we would see 17 small rooftop units, which would be setback from the façade, typically at least (indiscernible) 18 19 into the building. 20 These rooftop units are probably three 21 or four feet high, perhaps five, if they're 22 larger. They're not large units. They're relatively low. There would be multiple units 23 rather than one large unit. And they would be 24 25 located, again, interior from the façade setback

1 from the façade.

| 2 | DAVE SIMMONS: Okay, would you normally |
|----|---|
| 3 | see on a building like this any type of screening |
| 4 | of those units or just up on the roof? |
| 5 | RICHARD SAUNDERSON: Typically they're |
| 6 | not screened because typically they're far enough |
| 7 | back from the façade that anyone near the |
| 8 | building would not be able to see them. In other |
| 9 | words, if they're on top of the building that's |
| 10 | 40 feet high, and they're setback in the façade, |
| 11 | they would not be visible to anyone near the |
| 12 | building. |
| 13 | DAVE SIMMONS: But as far as being |
| 14 | visible from any elevated distance, for example, |
| 15 | of the intersection of Demarest Road and |
| 16 | (indiscernible) Corner Road might be able to see |
| 17 | them? |
| 18 | RICHARD SAUNDERSON: We'd have to study |
| 19 | that, I think, to answer that question. |
| 20 | DAVE SIMMONS: Understood. And the |
| 21 | other question I have, just on the architectural, |
| 22 | do you foresee in these buildings any necessity |
| 23 | for emergency generation? And if so, where would |
| 24 | that be incorporated on the site? |
| 25 | RICHARD SAUNDERSON: The occupancy by |
| | |

| | Page 114 |
|----|---|
| 1 | itself would not require emergency generation. |
| 2 | Specific tenants may request it. But by itself, |
| 3 | the S1 occupancy does not require emergency |
| 4 | generation, no. |
| 5 | DAVE SIMMONS: Okay. That's all I have |
| 6 | at this point on the architecture, Mr. Chairman. |
| 7 | CHAIR ANDREW REINA: Thank you, Mr. |
| 8 | Simmons. Katherine, any questions or comments |
| 9 | from your side? |
| 10 | KATHERINE SAMANAND DASH: On the |
| 11 | question that had come up before about the |
| 12 | potential tenancy and maybe multiple tenancy of |
| 13 | the buildings, and this is more hypothetical, but |
| 14 | in the case that there were multiple tenants on |
| 15 | the site or multiple tenants within a building, |
| 16 | is there anything internally or externally that |
| 17 | would change about the buildings, if the to |
| 18 | accommodate multiple tenants? |
| 19 | RICHARD SAUNDERSON: I would say no. I |
| 20 | mean, you have the possibility, as it's drawn |
| 21 | right now, for multiple corner entrances, as it's |
| 22 | designed, with the various accessory offices |
| 23 | shown in the plans. One in four tenants, they |
| 24 | would probably be some minor architectural |
| 25 | demonstration changes. |
| | |

Page 115 1 KATHERINE SAMANAND DASH: Okay, thank 2 you. 3 CHAIR ANDREW REINA: Thank you, Katherine. Diana, can you do a roll or just run 4 down for the Board Members to see if there are 5 6 any specific questions related to the 7 architecture component? SECRETARY DIANA KATZENSTEIN: Yes, 8 Chairman Reina. Councilwoman Quinn? 9 10 MEMBER CHRISTINE QUINN: Hi, I have a 11 couple of questions, and then just a quick 12 clarifier. So on the roof, what is that material, and is that solar? It's hard to tell 13 14 from it. It looks almost like -- I mean, is 15 there a plan to put solar up there? RICHARD SAUNDERSON: Solar could be 16 17 accommodated on these buildings. It doesn't always prove to be economical, but I think that's 18 19 a business decision that would have to be 20 addressed by the operational team. 21 MEMBER CHRISTINE QUINN: Okay. So what 22 is the -- what's the material on the roof? That 23 looks like a pretty flat roof. 24 RICHARD SAUNDERSON: That's true. It's 25 a low-sloped roof. It probably would be a

quarter of an inch or a foot or so slope.
 Typically, what we do is a single ply membrane on
 these roofs, over insulation, of course, over
 roof insulation.

5 MEMBER CHRISTINE QUINN: Okay. I mean, 6 I'm just saying the -- you know, obviously you're 7 -- you are an architect, not myself. But we get a lot of snow up here, so I just wanted to ask 8 9 what was going to be on that roof and what the 10 pitch is, because it looks pretty flat. Also, 11 the warehouses. I think at least from -- for me 12 right now, I would like to make a recommendation to the Chair that we maybe go back a few steps 13 here because for me, I think what's missing is 14 15 we're all looking at the site and the buildings 16 and everything like that, but we don't really 17 have a good idea as far as what this is being used for, what the intention is. 18

19 Are things being stored here like a 20 warehouse or are they being rented out for 21 individual businesses? We have warehouses all 22 over Sparta. They all have, you know, some 23 different uses to them. So I would like to, at 24 the conclusion of this part of the testimony, 25 maybe just take a step back and just get an

understanding, a clear understanding as to 1 2 exactly what the potential purpose and use for this facility is, just so we're all clear rather 3 than looking at the buildings and trying to 4 5 retrofit them into what we think they're going to 6 be used for. 7 Because I'm hearing things like, you know, trucking and truck stops and this, that and 8 9 the other thing. And I think we just need to hear from the Applicant exactly what this thing 10 11 is, and exactly the intended use for it. 12 Also, I might have misheard, but when 13 you were talking about the front, did you say there were stores in front or was it some kind of 14 doors in front? Did I just mishear it? 15 16 RICHARD SAUNDERSON: Well, actually 17 what I said was storefront, which is --18 MEMBER CHRISTINE QUINN: Storefront, 19 okay. 20 RICHARD SAUNDERSON: Right, it's an 21 industry term for basically glass and aluminum 22 framing. 23 MEMBER CHRISTINE QUINN: Okay. RICHARD SAUNDERSON: So it will be 24 25 glass doors, probably fixed glass above that, to

| | Page 118 |
|----|--|
| 1 | provide the visual indication of an entrance. |
| 2 | MEMBER CHRISTINE QUINN: Okay. |
| 3 | RICHARD SAUNDERSON: I say storefront, |
| 4 | it doesn't mean retail store, it really means |
| 5 | aluminum and glass system. |
| б | MEMBER CHRISTINE QUINN: So it's the |
| 7 | façade, it's not actually a store in front of a |
| 8 | warehouse space? |
| 9 | RICHARD SAUNDERSON: That's correct. |
| 10 | MEMBER CHRISTINE QUINN: It's just the |
| 11 | look of the |
| 12 | RICHARD SAUNDERSON: The façade |
| 13 | MEMBER CHRISTINE QUINN: I just want to |
| 14 | make sure I'm clear. |
| 15 | RICHARD SAUNDERSON: No, you're |
| 16 | absolutely correct. It is a façade treatment at |
| 17 | the anticipated accessory office areas. |
| 18 | MEMBER CHRISTINE QUINN: Okay. And in |
| 19 | looking at this drawing, the in the beginning |
| 20 | of it, so what we're looking at closest to the |
| 21 | bottoms of our screen where the trees are, that |
| 22 | all right now, if I'm understanding the diagram, |
| 23 | and this is why I want to clarify, this is now |
| 24 | where we would see, when we pull in, the Readi- |
| 25 | Mix apparatus, correct, in this corner here? |

Page 119 1 RICHARD SAUNDERSON: Yes, I'd say 2 that's accurate. 3 MEMBER CHRISTINE QUINN: Okay. 4 RICHARD SAUNDERSON: That was a --MEMBER CHRISTINE QUINN: So it looks to 5 6 me like there's a significant improvement there 7 in that it's clean and it's raised, which I want to just confirm, I know Dr. Parker had asked 8 9 before about the aquafer. It's something that we 10 are all very concerned with. 11 And so, it looks to me like there's a 12 significant raise here to fill in that, to cap it 13 off, to clean it up, and then raise it up to be 14 the same -- approximately the same level, if I'm 15 looking at it correctly, right, as the 16 warehouses? 17 RICHARD SAUNDERSON: Yes, I think 18 there's a slight upgrade from the Demarest Road and the site itself, once you're at the warehouse 19 level, it is essentially flat. 20 21 MEMBER CHRISTINE QUINN: Okay, because 22 that's going to play in when we talk about 23 preserving and preservation of the aquafer 24 itself. Okay. So again, I think I don't want to 25 ask a question out of turn here, but I think the

| 1 | rest of my questions really center around usage |
|----|--|
| 2 | and process and that kind of thing. So if we can |
| 3 | at some point just go back to that as the |
| 4 | preliminary and get an idea, because again, we |
| 5 | have a lot of warehouses in Sparta right now. |
| б | They are utilized for very different |
| 7 | things. And I just want everyone to at least |
| 8 | leave this meeting tonight with a common |
| 9 | understanding of the intended purpose of this, |
| 10 | and also again, to clarify the any tenants |
| 11 | that come in here are going to have to come |
| 12 | before the Planning Board and going to have to |
| 13 | get acceptable approval. |
| 14 | And we've already clarified that, but I |
| 15 | will the rest of my question about the uses, I |
| 16 | think we can maybe just have that covered when |
| 17 | you testify as to the overall, you know, what is |
| 18 | the intended use of this. |
| 19 | STEVE GOUIN: Yeah, and Ms. Quinn, just |
| 20 | to answer that briefly, our next witness, Mr. |
| 21 | Ford, is going to answer all of those questions. |
| 22 | That's the purpose of having his testimony. |
| 23 | MEMBER CHRISTINE QUINN: Okay, great. |
| 24 | STEVE GOUIN: We will answer all of |
| 25 | those hopefully for you with our next witness. |

Page 121 1 MEMBER CHRISTINE QUINN: Great. Ι mean, I know we've all -- you know, I'm trying to 2 3 just due diligence as well. I know residents have contacted me with some concerns. I'm just 4 5 trying to bring them up in the right space in the 6 session, still. Thank you very much. 7 SECRETARY DIANA KATZENSTEIN: Thank 8 you. Dr. Parker? 9 MEMBER PARKER: Yes, can you hear me? 10 SECRETARY DIANA KATZENSTEIN: Yes. 11 MAN: Yes. 12 MEMBER PARKER: We're just going to try 13 to limit my questions to the architectural point 14 here, and I'm just curious. When the trucks back 15 up, it looks like it's a flat operation. Is 16 there any protection to keep them from banging 17 into the buildings? Any ballards or anything along there? 18 19 RICHARD SAUNDERSON: Yes, there's two 20 types of protection. There's typically a dock 21 seal at each -- at the active dock doors, which 22 is basically a rubber three-sided enclosure. 23 Actually, it's a four-sided enclosure. Top, 24 sides and bottom. And at various points, for 25 example, at the metal stairs at the man doors,

| | Page 122 |
|----|---|
| 1 | the personnel doors, there are typically ballards |
| 2 | to prevent the trucks from accidentally hitting |
| 3 | the metal stairs. |
| 4 | MEMBER PARKER: Okay. The surface |
| 5 | area, I'm sure that you designed the buildings so |
| 6 | it wouldn't collapse under certain weight, but |
| 7 | how do you remove the snow or if the amount of |
| 8 | weight the roof hold the amount of snow to |
| 9 | where it's acceptable in this area, because it |
| 10 | can be pretty heavy and pretty thick at times. |
| 11 | RICHARD SAUNDERSON: Yes, understood. |
| 12 | And we |
| 13 | MEMBER PARKER: And it weighs. |
| 14 | RICHARD SAUNDERSON: We would work with |
| 15 | structural engineers to design the structure to |
| 16 | meet the snow load for sure. And to answer the |
| 17 | question about removal, it would drain by |
| 18 | gravity. It drains to the perimeter gutters, |
| 19 | (indiscernible) on the face of the buildings, and |
| 20 | then it would go into the underground storm |
| 21 | system. |
| 22 | MEMBER PARKER: I don't have any |
| 23 | further questions at this time on the |
| 24 | architecture. Thank you. |
| 25 | SECRETARY DIANA KATZENSTEIN: Thank |

Page 123 you. Councilman Hertzberg? 1 2 MEMBER JOSH HERTZBERG: Yeah, I don't 3 have any questions about the architecture. Thank 4 you. 5 SECRETARY DIANA KATZENSTEIN: Thank 6 you. Mr. Sylvester? Mr. Sylvester? 7 MEMBER MIKE SYLVESTER: Yes, can you hear me? 8 9 SECRETARY DIANA KATZENSTEIN: Yes. MEMBER MIKE SYLVESTER: Yes, just a few 10 11 quick questions. In your conceptual design, did 12 you -- or are you considering applying for trying to make it a lead certified or meet 13 14 sustainability goals of the state and/or at least get a lead certification, if possible? Or was 15 16 that still in a conceptual phase? 17 RICHARD SAUNDERSON: I think at this 18 point it's a conceptual design. And that's 19 something that would be addressed during the 20 detailed building design. 21 MEMBER MIKE SYLVESTER: All right. And 22 then, in regards to -- my questions are sporadic. 23 They're not in any (indiscernible) because I've been taking notes listening to the testimony. In 24 25 regards to -- and circling back to the renewable

| | Page 124 |
|----|---|
| 1 | component, if you had units on the roof, you |
| 2 | still said that can support site percentage of, |
| 3 | if it's economically feasible, some type of solar |
| 4 | array system, roof matted system. What elevation |
| 5 | would that add to the current roofline? |
| 6 | RICHARD SAUNDERSON: It would be I |
| 7 | think we would be guessing at this point. It has |
| 8 | to do with the angle of the PV panels, but we're |
| 9 | talking a few inches to a foot. |
| 10 | MEMBER MIKE SYLVESTER: Okay. And |
| 11 | then, in regards to the usage, I think my |
| 12 | question really will be held for Mr. Ford. But |
| 13 | in regards to tenant use, if you had a tenant |
| 14 | coming in with a refrigeration or some type of |
| 15 | heavy refrigeration or air conditioning need, |
| 16 | where would you be putting the refrigeration |
| 17 | unit? I'm assuming it would be on the roof as |
| 18 | well? |
| 19 | RICHARD SAUNDERSON: Not necessarily. |
| 20 | I think that would have to be planned out on a |
| 21 | tenant specific basis. It's very possible it |
| 22 | could be on the ground, it could be in the truck |
| 23 | court. There's other places to put the |
| 24 | refrigeration (indiscernible). |
| 25 | MEMBER MIKE SYLVESTER: Okay. And then |

Page 125 my last question is, the duration of 1 2 construction, and if more of your conception will 3 pro forma, what was the build-out for a facility of this size or magnitude and timeline? 4 5 RICHARD SAUNDERSON: Yeah, I would say 6 it could be on the order of a year. I think I 7 quess that's a business decision on how aggressively they wanted to build it, but most 8 9 likely it would take close to a year. 10 MEMBER MIKE SYLVESTER: Okay. So would 11 this be a phased approach, or would you be 12 building these units simultaneously? 13 RICHARD SAUNDERSON: I believe that's 14 an -- I think that's probably an ownership 15 decision, actually. I'll defer to Mr. Ford on 16 that one. 17 STEVE GOUIN: Yeah, Mr. Sylvester, 18 we'll have Jim Ford speak to that. 19 MEMBER MIKE SYLVESTER: Okay, thank you. No further questions. 20 21 SECRETARY DIANA KATZENSTEIN: Thank 22 you. Mr. Skei? Mr. Skei? Mr. Kollar? MEMBER JOHN KOLLAR: Hello, yes. A 23 couple of different questions. A member of the 24 25 public was curious if the roofing materials plan

Page 126 to be TPO or EPDM? 1 RICHARD SAUNDERSON: It could be either 2 3 one of those. On other buildings we've used either of those materials. We're not at that 4 level of detail right now, but both of those 5 6 would qualify as single ply membrane roofing 7 systems. MEMBER JOHN KOLLAR: Okay. But that 8 9 would be known when you came in for final site 10 plan approval, so we would know that before you 11 would get final approval, correct? 12 RICHARD SAUNDERSON: I think that's 13 fair to say, yes. 14 MEMBER JOHN KOLLAR: Thank you. And I apologize. This might go back to the civil 15 16 engineer, but I was looking at Page 5 of the PDF. 17 It has the proposed buildings and it has elevation lines, but none of the elevation lines 18 19 are labeled. So I'm having trouble deciding how 20 steep the slopes are around the building, and if they slope up or down. Considering that we might 21 22 not get through it tonight, would that be 23 something that you could supply to us? 24 STEVE GOUIN: Yeah, we can -- to the 25 extent that we don't get you that answer tonight

Page 127 by the end of the night, we could certainly 1 supply you with the grading plan. I believe it's 2 3 part of the site plan already, so it is part of the site plan package, but we will -- we'll make 4 sure we highlight that for you. 5 6 MEMBER JOHN KOLLAR: Okay, yeah, 7 because I did -- I found the one that has the current grading on it. I just couldn't find the 8 9 new grading page, so if I missed it, I apologize. Then also, for -- with the architect we talked --10 11 when would we cover the lighting and the 12 landscape plan. 13 So only (indiscernible) we have that as 14 a specific discussion, would that be now or would 15 that be later? Do we have a different expert who 16 would cover that? 17 RICHARD SAUNDERSON: Well, I think what we tried to do was, Mr. Diggan had showed the 18 19 conceptual plan that had the landscaping and the lighting shown on it. But what we're going to do 20 21 at this point is probably bring Mr. Diggan back 22 just in response to some of Mr. Cohen's questions and address that the next time we're before you. 23 24 MEMBER JOHN KOLLAR: Okay, yeah. Because normally we've listened, heard all the 25

Page 128 experts together so we've been able to form a 1 2 cohesive picture. And now, with the extended break, it's kind of made it more difficult to 3 follow the plot line, if you will. 4 RICHARD SAUNDERSON: Yeah. 5 6 MEMBER JOHN KOLLAR: So if I limit 7 myself to purely the architectural at the moment, especially considering that this is in an early 8 9 stage of design, I think that I don't have any 10 further questions for the moment on this. And 11 just to respond to somebody in the public, no, 12 there are no restaurants here and you did not 13 hear them saying there was a storefront. This is 14 just purely a warehouse. Thank you. 15 SECRETARY DIANA KATZENSTEIN: Thank 16 vou. Mr. Gall? 17 MEMBER THEODORE GALL: Yeah, my only comment is, it appears to me that you're showing 18 19 a lot more loading docks than you're going to 20 need. I don't know what you're going to use the 21 building for, but you've got a lot of loading 22 docks there and they all cost money. That's it. 23 STEVE GOUIN: Noted, and potentially Mr. Ford can address that, too, and he's up next. 24 25 SECRETARY DIANA KATZENSTEIN: Thank

1 you. Mr. Toscano?

| 2 | MEMBER JOE TOSCANO: Yeah, just a |
|----|---|
| 3 | couple of questions. In regards to you have |
| 4 | the size and scope and understanding again it's a |
| 5 | preliminary conceptual design that we're looking |
| 6 | at here, but the height of these buildings, the |
| 7 | amount of square footage, the amount of material |
| 8 | that's going to be stored inside, can you speak a |
| 9 | little bit about fire suppression, safety, you |
| 10 | know, what's going to be built into this from an |
| 11 | architectural perspective and what those systems |
| 12 | might be and how that would be addressed? |
| 13 | My concern around that question is |
| 14 | really town services. And based on a fire or |
| 15 | something of that nature breaking out in a |
| 16 | facility like this that has a lot of material, do |
| 17 | the services, are they adequate enough to address |
| 18 | it? Can they reach all the (indiscernible) based |
| 19 | on what's currently available in the township? |
| 20 | And what kind of help are they going to have |
| 21 | onsite that's going to be designed into these |
| 22 | buildings, especially since we have no idea who |
| 23 | the tenants are. |
| 24 | RICHARD SAUNDERSON: Well, regardless |

25 of who the tenant is, the building is designed as

a 2B construction class, which basically means that it is a non-combustible building. So the exterior walls are concrete. Additionally, the building would be provided with a -- it would be fully sprinklered to protect the structure and the contents.

7 And as you -- if you take a look at the facades, you'll see that in-between the dock 8 9 doors, there are basically personnel doors 10 approximately every 100 feet or so. Those are 11 not just for egress, but they also are provided 12 per the international fire code for a high pile 13 storage building for ingress for the fire 14 department, so that they can locally attack any fire without having to go hundreds of feet in the 15 16 building.

17 MEMBER JOE TOSCANO: Are there going to 18 be any internal separations from one area to 19 another, just less firewall so to speak, do you break up areas? Again, you could have one tenant 20 21 that might want the whole space or multiple. But is there any planning around that, just something 22 that can contain spaces versus having the whole 23 facility being available? 24

25

I understand the fire protection based

Page 131 on the construction material of the outside, but 1 2 you know, as you said, there's going to be a lot of stacks with a lot of things piled inside, 3 which can create a pretty hazardous condition. 4 5 RICHARD SAUNDERSON: Again, those 6 stacks of materials actually have to be separated 7 from each other physically by certain distances, by certain aisle widths. 8 9 MEMBER JOE TOSCANO: Okay. RICHARD SAUNDERSON: And they're 10 11 limited in area and volume. That would have to 12 be taken a look at when you have actual tenants with specific storage needs. But as -- if it was 13 14 one tenant, there is no requirement for a fire 15 separation in this type of building. 16 MEMBER JOE TOSCANO: Okay. And then I 17 guess a question just for our own professionals, has anybody looked at, you know, the Town's 18 capabilities in addressing emergencies in a 19 20 facility of this size? DAVE SIMMONS: This is Dave Simmons 21 22 again. One of the things that we asked the 23 Applicant to do was touch base with the Fire Prevention Bureau and get their input. I don't 24 25 know if our Board Secretary has received a report

Page 132 from them yet or not, but firematically how they 1 2 would address it with their proposed sprinkler 3 system and the flows and pressures available from the Sparta Water Utility. We've requested that 4 information. 5 6 MEMBER JOE TOSCANO: Thank you, Mr. 7 Simmons. Really appreciate it. That's all the questions I had. Thank you, gentlemen. 8 9 SECRETARY DIANA KATZENSTEIN: Thank 10 you. Mr. Murphy? 11 MEMBER JERRY MURPHY: Yes, a couple of 12 questions on the personnel doors, to be ADA compliant, they should be tubular handles. I 13 14 don't know if that's noted in your specifications 15 or not. Also, is this a cut and fill site? Are 16 you exporting or importing soil or using what's 17 available at that site? 18 RICHARD SAUNDERSON: I think that's 19 really a civil engineering question, so I'm going 20 to pass on that. STEVE GOUIN: We -- Mr. Collins, we can 21 22 bring Mr. Diggan back to answer that question. 23 It's a pretty straightforward answer. 24 BOARD ATTORNEY TOM COLLINS: That'd be 25 a good idea, (indiscernible) he's available.

| | Page 133 |
|----|--|
| 1 | STEVE GOUIN: Why don't (indiscernible) |
| 2 | just so we can |
| 3 | BOARD ATTORNEY TOM COLLINS: Right. |
| 4 | STEVE GOUIN: He's coming back. But |
| 5 | let's handle well, yeah, Tony, right there. |
| 6 | You heard the question. |
| 7 | TONY DIGGAN: Yes. It'd be a little |
| 8 | bit of both. There may be some (indiscernible). |
| 9 | There are always cuts in certain areas. |
| 10 | Certainly there'd be cuts from the south where |
| 11 | we're doing the (indiscernible) basin. So it'd |
| 12 | be a little bit of both. |
| 13 | MEMBER JERRY MURPHY: But is what's |
| 14 | your net? Is there a net import or a net export? |
| 15 | TONY DIGGAN: I believe we're a net |
| 16 | import. Again, we're still in the preliminary |
| 17 | stages, but it's looking like a net import at |
| 18 | this point. |
| 19 | MEMBER JERRY MURPHY: Okay. I'd like a |
| 20 | confirmation on total number of dock doors. I |
| 21 | come up with 191, but you don't have to do your |
| 22 | math right now, just in the next meeting, just |
| 23 | confirm that. And as far as lighting goes, I'm |
| 24 | concerned about the spillage of light, both onto |
| 25 | Route 15 and South. |

Page 134 I've seen some huge warehouses in 1 2 Pennsylvania where the -- they have gooseneck lights that just light up an entire city just 3 about. And I'd like to see some blinders put on 4 5 the lights, so that the spillage of the light is 6 deflected down and not into neighboring 7 environments. TONY DIGGAN: Well, (indiscernible) if 8 9 I could just elaborate real quick. You'll note 10 that the graphic that's being shared, yeah, that 11 shared truck court in the interior, they are 12 building that lights or wall packs from this 13 part. And so, that acts as kind of a 14 containment, if you will, from 15. 15 Then on the eastside of Building A, you 16 have that canopy over the boxcar loading dock. 17 And those'll be shining directly down from a height of, I believe that height is probably four 18 19 -- three to four foot lower than the building height itself. 20 21 So you definitely have some sort of 22 (indiscernible) screen building to that as well. 23 But they'd be shining directly down. 24 MEMBER JERRY MURPHY: Will they be 25 recessed into the (indiscernible) or the canopy?

135

| | Page |
|----|---|
| 1 | TONY DIGGAN: Yes sir. |
| 2 | MEMBER JERRY MURPHY: Okay. So they |
| 3 | won't be visible from Route 15? |
| 4 | TONY DIGGAN: Yes. That's correct. |
| 5 | MEMBER JERRY MURPHY: Okay. And the |
| 6 | canopy you did confirm there will be a canopy |
| 7 | over the rail siding? |
| 8 | TONY DIGGAN: Correct. |
| 9 | MEMBER JERRY MURPHY: And a maximum |
| 10 | height of any one of those two buildings is what? |
| 11 | TONY DIGGAN: 56 feet. |
| 12 | MEMBER JERRY MURPHY: That's what is |
| 13 | allowed. What do you design for? |
| 14 | RICHARD SAUNDERSON: We're actually |
| 15 | showing 48 feet as the maximum height at this |
| 16 | point. |
| 17 | MEMBER JERRY MURPHY: Okay. And did |
| 18 | you have anything to do with the oversized truck |
| 19 | parking? |
| 20 | RICHARD SAUNDERSON: That's likely the |
| 21 | civil engineer. Can you clarify? |
| 22 | MEMBER JERRY MURPHY: Yes, if you |
| 23 | would, there's 50 oversight truck parking spaces, |
| 24 | maximum length is 55 feet. Some trailers are 53 |
| 25 | feet, so does that include the tractor? |
| 1 | |

Page 136 TONY DIGGAN: So the trailer parks on 1 the west are 350 feet deep, so there is a tenant 2 3 primarily for just the trailers. Is that what 4 you're asking about? 5 MEMBER JERRY MURPHY: Yeah, you're just 6 parking trailers, right? You're not attaching 7 the tractor to it. TONY DIGGAN: Correct. 8 9 MEMBER JERRY MURPHY: Okay. So you can 10 get away with 55 feet because like I said, the 11 maximum trailer I think at (indiscernible) interstate is 53 feet, just for the trailer. And 12 13 where would those 50 spaces be located? 14 TONY DIGGAN: Right here, yeah. If you could see the screen, I'm trying to highlight. 15 16 MEMBER JERRY MURPHY: Yeah, I got it. 17 TONY DIGGAN: Right here. 18 MEMBER JERRY MURPHY: Okay. Your 19 footings. Was that the whole case in being an old sand and gravel pit, is glacial detritus, are 20 21 your footings below 48 inches? Or 48 inches 22 deep? 23 TONY DIGGAN: At this point the -yeah, the footings are not designed in detail. 24 25 The structural engineering of this building is

Page 137 not complete, and structurally, they designed 1 2 from the top down, and then basically (indiscernible) is the last thing being designed. 3 MEMBER JERRY MURPHY: Really? And 4 that's the first place you'd start. 5 6 TONY DIGGAN: That's true, but they 7 have to bring all the loads down. That's the way they work. 8 9 MEMBER JERRY MURPHY: All right, 10 interesting. That's all the questions I have. 11 SECRETARY DIANA KATZENSTEIN: Thank you. Chairman Reina? 12 13 CHAIR ANDREW REINA: Just real quick, I 14 wanted to double check, Chris Quinn, did you have 15 a question? I thought I saw your hand up. 16 MEMBER CHRISTINE QUINN: I did, but 17 Jerry covered it, and the issue with the firewalls and safety suppression, I think we --18 19 you know, we have an idea that this is just the preliminary plan, so all of that is going to be 20 21 covered later. 22 I have a question with regard to security at the site, but should I wait until we 23 do the operations for that, Chairman, or do you 24 25 want me to ask it now?

| 1 | CHAIR ANDREW REINA: I would recommend |
|----|---|
| 2 | we do that with Mr. Ford. |
| 3 | MEMBER CHRISTINE QUINN: Okay, perfect. |
| 4 | Then that's it. Thank you. |
| 5 | CHAIR ANDREW REINA: Wonderful. No, I |
| 6 | think all of my direct questions have actually |
| 7 | been addressed by previous Board Members. So I |
| 8 | want to thank you for the architectural component |
| 9 | of this. If we could move to Mr. Ford, that |
| 10 | would be wonderful. |
| 11 | STEVE GOUIN: Here, let me just, I'll |
| 12 | clarify one thing. So there was a comment about |
| 13 | the fire and police basically review of the |
| 14 | application. So our intention would be that the |
| 15 | fire and police would have an opportunity to |
| 16 | review these plans, comment on them and that that |
| 17 | would be, you know, our receipt of their approval |
| 18 | would be a condition of any preliminary approval. |
| 19 | So we would have done that before we come back |
| 20 | for final approval. So I just wanted to make |
| 21 | sure that was known to the Board. |
| 22 | CHAIR ANDREW REINA: Thank you. |
| 23 | STEVE GOUIN: Tom, are we going to go |
| 24 | to cross-examination before we go to Mr. Ford or |
| 25 | ? |

Page 139 BOARD ATTORNEY TOM COLLINS: That's up 1 2 to the Chairman. Mr. Chairman, do you want to 3 just get Mr. Ford in so that the cross can -- the 4 two attorneys can be of both those witnesses or 5 do you want to go to the attorneys' questions 6 first? 7 CHAIR ANDREW REINA: I think a lot of the questions I'm hearing are centered around, 8 9 again, kind of to use the operational component. So if it's okay, Tom, I think I'd like to move 10 11 onto Mr. Ford, because I think that might clear 12 up some of the additional -- some of the 13 outstanding questions that we have, or at least 14 some of the most immediate. 15 BOARD ATTORNEY TOM COLLINS: I agree. 16 So --17 STEVE GOUIN: And Mr. Collins, frankly, you know, I think given the time realistically, 18 19 if we can get through Mr. Ford, we would come 20 back with cross-examination of both Mr. Saunderson and Mr. Ford, I anticipate. That's --21 22 I think that's where we're going to get to, so --23 BOARD ATTORNEY TOM COLLINS: That 24 sounds very likely, Mr. Gouin, so appreciate your 25 foresight. So why don't -- I think it's always

| | Page 140 |
|----|---|
| 1 | good to take a five minute break around now. |
| 2 | It's nine o'clock. Mr. Chairman, are you good |
| 3 | with that, and do you? |
| 4 | CHAIR ANDREW REINA: I am, yeah. I |
| 5 | think that would be great, let everybody stretch |
| 6 | their legs for a few minutes. |
| 7 | LARRY COHEN: May I ask what time the |
| 8 | Board plans to go to this evening? |
| 9 | CHAIR ANDREW REINA: Our last witness - |
| 10 | - sorry, go ahead, Tom. |
| 11 | BOARD ATTORNEY TOM COLLINS: You go |
| 12 | ahead, Drew. You said it. |
| 13 | CHAIR ANDREW REINA: I was just going |
| 14 | to say at 9:45 tonight, Mr. Cohen. |
| 15 | LARRY COHEN: Thank you. |
| 16 | BOARD ATTORNEY TOM COLLINS: So we'll |
| 17 | return to the Board we'll just adjourn. We'll |
| 18 | still be on Zoom so to speak, but we'll be not |
| 19 | coming back into the Board Meeting until nine |
| 20 | o'clock. It's now 8:45 8:54, 8:54 Verizon |
| 21 | time, so let's aim for 9 p.m., everybody, and see |
| 22 | you then. |
| 23 | MAN: We're off the record at 8:55 p.m. |
| 24 | Eastern Standard Time. |
| 25 | (Break) |
| | |

| | Page 141 |
|----|---|
| 1 | MAN: We are back on the record at 9 |
| 2 | o'clock p.m. Eastern Standard Time. |
| 3 | CHAIR ANDREW REINA: Okay. Well, |
| 4 | hopefully everybody got an opportunity to stretch |
| 5 | a little bit. Maybe walk around, get a cup of |
| 6 | coffee. So |
| 7 | MEMBER JOHN KOLLAR: Drew? |
| 8 | CHAIR ANDREW REINA: Yes. |
| 9 | MEMBER JOHN KOLLAR: This is John. I |
| 10 | just I've been monitoring the questions of the |
| 11 | public. I think we need to make it clear to the |
| 12 | public that they will all have their chance to |
| 13 | talk. It might not be tonight. |
| 14 | CHAIR ANDREW REINA: Yeah. |
| 15 | MEMBER JOHN KOLLAR: But because they |
| 16 | think they're not going to get a chance and that |
| 17 | they're going to vote on it? |
| 18 | CHAIR ANDREW REINA: Yeah, no. As we |
| 19 | kind of covered this earlier in the meeting for |
| 20 | any of those that came on late, all questions |
| 21 | will be addressed, this you know, we will not |
| 22 | be getting through this entire, you know, |
| 23 | preliminary discussion through this evening. So |
| 24 | this meeting will carry forward to other |
| 25 | meetings. |
| 1 | |

Page 142 The intention is for us to have all of 1 2 the witnesses present the facts of what they've -3 - you know, what we've got developed here so far, 4 give an opportunity for those identified 5 attorneys to address or cross-examine any of 6 those four things on those sections. 7 And then, what we will do is, we will come back, we will address all questions as we 8 9 continue to get through and get through the actual testimony. And then, we will, of course, 10 11 open it up to the public and look forward to 12 everybody's comments and feedback. So everybody 13 will have an opportunity to speak in and weigh in 14 on this. So thank you, John. 15 So with that, Tom, you want to call or 16 17 BOARD ATTORNEY TOM COLLINS: Yes, I think Mr. Gouin wants to call Mr. Ford, so we 18 19 should have him be sworn. So Mr. Ford? Are you 20 on your computer? 21 JIM FORD: Yes, Mr. Collins right here. 22 Can you hear me? 23 BOARD ATTORNEY TOM COLLINS: Yes, can I 24 see Mr. Ford? Let's see. You're on a separate 25 screen, I guess?

| | Page 143 |
|----|--|
| 1 | STEVE GOUIN: Yeah, he's not here with |
| 2 | us. So he's via Zoom, but he's on. |
| 3 | BOARD ATTORNEY TOM COLLINS: Okay. So |
| 4 | Mr. Ford, do you please raise your right hand. |
| 5 | Thank you. Do you swear or affirm to tell the |
| 6 | truth, the whole truth and nothing but the truth |
| 7 | so help you god? |
| 8 | JIM FORD: I do. |
| 9 | BOARD ATTORNEY TOM COLLINS: Thank you, |
| 10 | Mr. Ford. And please state your name, spell your |
| 11 | last name and give us at least a business |
| 12 | address. |
| 13 | JIM FORD: Thank you, Mr. Collins. |
| 14 | It's James Ford. I go by Jim. My business |
| 15 | address is 8841 17th Avenue, that's Circle |
| 16 | Northwest sorry for the long address. And |
| 17 | it's in Bradenton B-r-a-d-e-n-t-o-n Florida |
| 18 | 34209. |
| 19 | BOARD ATTORNEY TOM COLLINS: Thank you. |
| 20 | And please go ahead, gentlemen. |
| 21 | STEVE GOUIN: Sure. So Jim, we're not |
| 22 | going to have Mr. Ford testifying as an expert |
| 23 | tonight. He is testifying as a member of the |
| 24 | Applicant's development team. So Mr. Ford, why |
| 25 | don't you explain to everybody what it is you do |

Page 144 and your role here with the project? 1 2 JIM FORD: Thank you, Steve. Citizens of Sparta, the Planning Board, Township Staff and 3 guests, I thank you for giving me the time this 4 evening. And I know a lot of the questions that 5 6 I've heard so far as surrounded around the 7 concern about operations, the type of tenant or type of use of the building that is designed for 8 9 and what our intentions are. 10 And I am here to give you absolute 11 clarity in being in charge of this development 12 from start to finish, from our early on design that you're seeing now and that it is a 13 14 preliminary nature, through the entire final 15 application and final approval phases. 16 And that also includes building permit 17 applications. So as you know, a lot of even these questions that have been asked so far about 18 19 design and stuff, it has to go through a rigorous 20 building permit application and be finally approved by City Staff. It's very typical of any 21 22 of our projects. 23 So this is preliminary, and what I would call the true words of site plan 24 25 preliminary application. That's what it is.

| 1 | This is to say that this site plan is what our |
|----|---|
| 2 | intent is for this site, and that's what we are |
| 3 | expecting to build, with not only our capital |
| 4 | partners, but also the intended use for the |
| 5 | building. |
| 6 | I think it very important to take a |
| 7 | moment, Mr. Chairman, (indiscernible) and explain |
| 8 | who I am and my past history. For 32 30 years |
| 9 | now, 30 on the nose, I had been developing |
| 10 | industrial real estate all over the country. I |
| 11 | grew up in a transportation family. |
| 12 | I grew up in a trucking and railroad |
| 13 | family with fathers. My father is still with me, |
| 14 | thank god, in his 80s. My grandfather. My |
| 15 | uncles were all in the railroads. And when I got |
| 16 | out of college in 1992, so 30 years ago, I kind |
| 17 | of wanted to take a little bit different approach |
| 18 | to what my family did and ending up at |
| 19 | construction development was that. |
| 20 | So for the past 30 years, I had worked |
| 21 | for some of the largest, a well-known one in |
| 22 | northern New Jersey, Center Point Properties. We |
| 23 | were a publicly traded company way back when. |
| 24 | Then sold in 2006 and I decided to move on in |
| 25 | 2008, decided to move onto a different career |
| | |

1 more on my own.

| 2 | Because in not only growing up in this |
|---|---|
| 3 | industry with my family but seeing the evolution |
| 4 | and change in many different aspects of what your |
| 5 | concerns are as citizens, it was important to me |
| б | to try to effect a change. |
| 7 | There has been an evolution, regulatory |

8 in driver concerns, so that's the health and 9 safety for people and employees, that many people 10 have addressed, and I will be addressing more of 11 it, and the environment as well.

I can honestly testify and say that 90 12 percent of the projects that I have done over the 13 past 30 years have been brown field redevelopment 14 15 or redevelopment of existing sites, knock down buildings, whatever it may be, landfills, things 16 17 that are bad for the environment that it was my goal period as doing the right thing by any 18 19 standards to clean it up and make it a higher and 20 better use.

Now as you know, this would be considered a redevelopment site. It's not a brown field. It's not contaminated. The water's clean. My partners have to regularly test with their existing operations of concrete and sand

Page 147 processing operation. So that's not what I'm 1 saying, and please don't hear what I'm not 2 3 saying. But the evolution is part that I felt 4 5 like there -- we do as a nation and definitely in 6 northern New Jersey, have an issue with trucking 7 and the congestion and all those things that we deal with. 8 9 So when I began this 30 years ago, this 10 path, this journey of trying to effect change, it 11 was surrounded around what is -- what are ways 12 and methodologies to get trucks and get -- you 13 know, you get trucks off the road, number one, and deal with environmental concerns and 14 pollution. 15 16 And my answer back then and it 17 continues to be that partnering with the railroads is a very viable, logical option for 18 19 distribution, because what really, and I'll get 20 to it in a minute here, and clearly defined for 21 you what the type of uses are for these 22 buildings. 23 You know, my focus is on us as consumers, and the fact that we need certain 24 25 things to live. We need clothes. We need food.

Page 148 We need shelter. We need all of these things, 1 2 all right? 3 And it's very important to understand 4 what the premise of these warehouse buildings aren't. Part of what I also want to state, 5 6 because I've heard it earlier in the conversation 7 is that what this is not. This development is not unequivocally 8 9 100 percent as Katherine said, it is not a 10 freight terminal. It is not a high speed 11 transfer of major freights that is a truck 12 terminal in nature. This is truly the 13 definition, in my mind, and it's okay if people 14 disagree with me. I have no problem with that at 15 all. 16 But this is truly a warehouse 17 distribution facility. And what it is intended for, and I am in charge of the leasing and what 18 tenant will go in this building, number one, as 19 20 part of my role, or I should say number one, but 21 a major part of my role. 22 It is intended for consumer good 23 ultimate distribution. And those categories are things like food. They're raw food products, 24 25 they're finished food products, they're beverage,

1 and beverage in all sorts.

| 2 | They're paper. They're packaging for a |
|----|---|
| 3 | consumable industry. They're health and beauty, |
| 4 | which we all use most days. They're pharma. You |
| 5 | know, many things in those lines is what I view |
| 6 | this project as, you know, from the start of |
| 7 | being what it wants to be. |
| 8 | And the way that this came about is |
| 9 | that I was not around, and I developed in New |
| 10 | Jersey, I develop all over the country partly |
| 11 | because it's why I said I have a Florida address, |
| 12 | and I own 900 acres down here that is rail served |
| 13 | heavily and it's very much so promoted by the |
| 14 | community down here, but because it gets trucks |
| 15 | off the road. |
| 16 | And it allows for inbound freight to |
| 17 | come in for its ultimate distribution in the |
| 18 | consumer goods world. So that's why I'm here and |
| 19 | not sitting with you presently. I am there quite |
| 20 | a bit. My partner Frank is there all the time, |
| 21 | so we are not developers that you know, build |
| 22 | something like this and disappear at the end of |
| 23 | the day. |
| 24 | So to get to, as I said, what it is and |

25 what it is not, and that's not a freight

terminal, number one. And number two, they don't like their name used, but we all know are the biggest eCommerce company that many of us use in the world, all right, it is a major part of what people consider a supply chain or distribution, whatever it might be.

7 We are unequivocally not marketing 8 towards that eCommerce company for use of this 9 property. Absolutely not. They are not rail 10 dependent in the form of our design. And their 11 need for parking and their need for massive 12 amounts of auto traffic and truck traffic is not 13 something that I care to bring to this community.

14 It was never designed for that. That 15 is not the intention. Make that very clear. 16 This is what's known, what I would call is a 17 dwell warehouse. And in the form of dwelling, 18 where we live in a home, it's our dwelling, okay?

19 A dwell warehouse in its simple
20 definition, all right, is for the ultimate
21 distribution to local and regional consumption.
22 Consumption -- food, consumer goods, the things
23 we need to survive every day. That's the
24 intention here, exactly.

25

And also understand is that the sizes

Page 151 warehouses I know are a lot. But let's think 1 2 about at the beginning, and there's nothing of what we've dealt with as a nation about COVID in 3 4 general, or what we're experiencing now on the 5 world of fair type issues. 6 But there is a huge demand to be more 7 centralized towards us and you as the consumers in Sussex County in Sparta to be able to get the 8 9 necessities that you need, not only in time of 10 emergency, but day to day in general. 11 And what I mean by that is, if you all 12 think back, I remember you know, when we first started to experience COVID, just over two years 13 14 ago. And a lot of us started to panic and say, 15 oh my gosh, you know, I'm going to go to Costco, 16 I'm going to go to Target, I'm going to go 17 wherever and get five cases of water. 18 Well, what happened? The shelves were barren because the supply chain was broken. 19 Ιt 20 was broken. And ultimately, this type of 21 distribution and warehousing that we're looking 22 to build supports us in those times of need. 23 So that's not the only functionality of it, but in reality, it is a forward thinking 24 25 process that we're looking towards to ensure that

we -- when we need things, and god willing that 1 2 something else, a major catastrophe doesn't 3 happen again, but that's a capability that our 4 real estate development has here, okay? As I said, I touched on some of the 5 6 major categories of type of products, and it is, 7 it's driven towards consumer foods. You know, to supply what, you might ask? I mean, it is for 8 9 Shoprite, it is for Tractor Supply, it is for Wal-Mart, it is for Acme, it is for Stop-n-Shop, 10 11 it is for Target because they're all places that 12 we locally may buy from and need, of everything 13 that we need, especially in food and beverage and 14 stuff for our daily lives. 15 I want to drive that home and make sure 16 people understand that. This is not, you know, 17 for things that are bad for the environment. This is not, you know, for some -- for activity 18 19 or otherwise of heavy freight movement that's transferring because you know, because it's going 20 21 to be dispersed to five states, whatever it might 22 That is not the intention for this be. 23 development whatsoever. We talked about, you know, trailer 24 25 parking is an example from an operations

perspective. I would promise you and tell you 1 2 that most capital people that I deal with who 3 would look to, you know, co-invest in something like this is just as much as the brokerage 4 5 community and the logistics community would tell 6 me that 50 additional trailer spots, right, and 7 those (indiscernible) as some people had asked before, those are for drop trailer areas, not for 8 9 the tractors. The tractor would disconnect and 10 go on its merry way to go pick up another load, 11 whatever it might be. 12 That is just overflow space in general 13 of need because there aren't enough drivers 14 available, as I said anymore, you know, not out 15 in the streets to drive all the trucks that they 16 want to. 17 This is more of a, you know, a regional, you know, and local type of play for an 18 19 operation perspective. You know, so when we think about the operations of this project, and 20 the property in general, safety is absolute 21 22 paramount. 23 You have to understand that many of these warehouses are run for large corporations, 24 25 you know, the Proctor & Gambles of the world, the

Page 154 Wal-Marts. I mean, the major retailers, the 1 2 food, you know, companies, the Coca-Colas, the 3 Krafts, Nabiscos, they are run by outside entities, which we refer to as 3 PLs. It's third 4 5 party logistics provider. 6 Those companies that fail really fast 7 in this business are the ones who have bad safety records. So when you talk about the operations 8 9 of these buildings, pardon me, and you talk 10 about, you know, the flow of traffic and stuff, 11 yes, it truly is, because we need that 12 flexibility to lure the right opportunity here, 13 which by the way, the City and the Board has full 14 approval over them in their tenancy of the building. 15 16 You know, not complete. You need to 17 understand something else that hasn't come up. We talked about having to go back to the Planning 18 19 Board in the future. Don't forget. Any business 20 that operates in the Township of Sparta needs a 21 business license, okay? 22 So we can't just randomly have someone move in and say, no business license. You know, 23 you need to come in, fill out a questionnaire. 24 25 This is for everybody in the town to understand.

You need to come in and fill in the
 questionnaire.

Do you use any flammables? Do you use any aerosols? You know, all these type of questions are very important to operations. And those are all things that are vetted here in the future.

8 This is just to say that this is what 9 the footprint of the site plan looks like, and 10 that's the point we're at today. As you also 11 heard from our consultant so far to date, the 12 architect and the civil, is that there are a lot 13 of unknowns in design.

14 Those are all things that need to be 15 vetted ultimately through the building permit 16 process, and you know, worked through in general. 17 So getting back to where my vision always was for these type of operations is the fact that I think 18 19 it's not even known, and we're going to have a 20 traffic engineer testify here in a little bit to be clear on this, right? 21

But even our traffic study as it sits right now does not take into consideration what my thought is about the reason why we need direct rail service to this building to bring cases of

Page 156 water and to bring, you know, cases of food in, 1 2 these type of things. 3 For every one rail car that Tony Diggan referred to as the civil engineer, for every one 4 rail car, it takes four trucks off the street. 5 6 And you can clearly read in our traffic study, 7 which is coming up here in a bit, that that is not taken into consideration in our traffic 8 9 accounts whatsoever. So in reality, if I'm doing my job for 10 11 all of us and as a team and everybody involved in 12 the community, that we want to us that rail. It's part of the ordinance. It has to be used. 13 14 That's why this design is accordingly. 15 I would've loved to have done one big 16 million square foot building, as somebody alluded 17 to earlier. But in reality, we can't do it. It's too deep. It doesn't flow well. It is not 18 19 a distribution building. Those wide of buildings 20 those size are typically reserved for manufacturing. This is not a manufacturing 21 22 facility. It's not and it's not going to be. 23 So that's why we had to come up with a unique design, to support this, and shrink the 24 25 buildings ultimately. And honestly, many

brokers, many people would say that our trailer 1 2 park near our drop trailer parking is way low. 3 You can go to other surrounding communities around here that have 300, 400, 500 empty spots 4 5 as part of their master plan. 6 I never wanted that here. It's not the 7 intention whatsoever. And one of the Board Members made a great point earlier that I want --8 9 I made a note about and I want to elaborate on. 10 In our spec design and building of this building 11 is that we are not immediately putting in 191 12 doors. It's not happening.

13 There's a cost factor to it, number 14 one. Number two, in my 30-year experience, it 15 won't be used, so I don't want them or pay for 16 them and the tenant doesn't need them. And you 17 know, beyond that is that it just doesn't make 18 sense.

We'd make those provisions if it came along, but just as much we talk about what we have already approved as an example for wastewater discharge right now. It's maxed at 100 people. That's fact. We need to take other steps and work with the Township and work with the authorities along the way before we can even

| 1 | hit other hurdles. |
|----|---|
| 2 | So I also see there's been, you know, |
| 3 | just some non-understanding of information, like |
| 4 | of the traffic and stuff. I'll let the experts |
| 5 | talk on that. But it's a lot less than any of us |
| 6 | may think. I'll give you a prime example. |
| 7 | Just two years ago I built a 633,000 |
| 8 | square foot one-building, rail served. The rail |
| 9 | comes into the side of the site. It's not |
| 10 | actually on the building. But this was an old |
| 11 | rail yard, old front redevelopment site in |
| 12 | actually in the City of Chicago, which has a lot |
| 13 | of similar attributes to what's happening here. |
| 14 | The tenant in the building is the |
| 15 | second or first largest manufacturer of aluminum |
| 16 | cans in the world. They make cans for Coca-Cola, |
| 17 | for Pepsi, for Mountain Dew. They make cans for |
| 18 | White Claw. A lot of people are drinking this |
| 19 | White Claw seltzer stuff nowadays, all of the |
| 20 | energy drinks, you know, Red Bull. I don't drink |
| 21 | any of that, so I wouldn't know them all, but |
| 22 | Monster. Many of that stuff, right? |
| 23 | This warehouse is filled with nothing |
| 24 | but racks and you know, ground stacks and its 36- |
| 25 | foot clear of aluminum cans. Those cans sit |

| 1 | there honestly some of them, for over a year. |
|----|---|
| 2 | And that sized warehouse, to give an example, we |
| 3 | talk about being honest and forthright, yes, |
| 4 | these are designed for certain things. |
| 5 | It's designed for 191 doors of maximum |
| 6 | capacity. It's designed in the long-term, we |
| 7 | would design the buildings for maybe up to 400 |
| 8 | employees. But honestly, as an operator of these |
| 9 | buildings and what I do development and have done |
| 10 | this for 30 years, that 633,000 square foot |
| 11 | building, they have five employees inside, five. |
| 12 | And even during the holidays, when the |
| 13 | beverage industry has a maximum need of aluminum |
| 14 | cans as an example, okay, Coca-Cola plant. The |
| 15 | bottling plant calls down the street and needs |
| 16 | cans. It's probably before the 4th of July as an |
| 17 | example, because the consumption time will pop |
| 18 | when we're having fun with our families, or |
| 19 | Memorial Day or whatever it might be, so the |
| 20 | month out before. They're calling for cans. |
| 21 | At the maximum, the maximum they're |
| 22 | seeing 40 trucks a day in and out of the |
| 23 | facility. That's 20 in and 20 out. So I want to |
| 24 | be crystal clear, all right, yes. There are |
| 25 | design standards that we need to design for in a |

speculative basis like we have to do in this, and 1 2 I'll get to that in a second. But it doesn't 3 mean we're doing all of that. It really doesn't. And as I say, I was getting back to 4 earlier is that I was saying about like a 3PL 5 6 operating ability like this. Safety is 7 paramount. So as trailers are sitting empty on, you know, the outside perimeter of the property 8 9 there, the trailers that are up back to the doors 10 just like this rendering depicts, you're never 11 going to see 190 trucks at, you know, full truck 12 loads or empty truck loads are being loaded in each door. 13

14 There's many reasons why. Number one, just like a port facility or just like an 15 intermodal terminal, a rail facility, every truck 16 17 that comes in and out of here needs an appointment. They don't just show up randomly 18 19 and say, I'm here, unload my load. It doesn't 20 work that way because the 3PL in the building 21 who's unloading the goods for Kimberly Clarke, 22 for Kraft, whatever it might be, they want to 23 minimize, you know, their costs of doing that. It takes on average three to four hours 24

25 to unload a trailer, and it takes the same amount

of time to reload a trailer. Do you want a truck 1 2 driver sitting there for eight hours while he's waiting for a load? That is complete 3 inefficiency. 4 You want them back out, out of the 5 6 building, moved on to their next destination. So 7 a lot of these things that scare us, and I get it, and I'm in support of everybody in 8 9 understanding of it, a lot of these things that 10 scare us are really misnomers in my mind, and all 11 I want to do is clarify to tell you I'm here to 12 answer these questions. And ultimately tell you, everybody on 13 this call is that this is just early on. This is 14 15 just the beginning. This is just a pretty 16 picture to say this is where we're at. We still 17 have a lot of hurdles to climb here from a development standpoint and an approval standpoint 18 19 and we're not asking for something that's just approving this and moving on from here. 20 21 And as I said, many of the design 22 factors, like trailer parking is a lot less than 23 the market demands, but we're okay with that because this makes sense. We have something 24 25 valuable here that's taking four trucks off the

Page 162 road into one rail car that you can't find in 1 2 Northern New Jersey. 3 There's a couple other areas in 4 Northern New Jersey really that you may consider 5 rail areas. Edison's a good example. Edison 6 down south of the port, you know, at the 7 beginning of the turnpike off there. There's a rail park there. 8 9 That rail park is leased all the time, 10 and it's leased to these type of customers that I 11 refer to. It's leased to Home Depot for lumber 12 of drywall distribution. It's leased to Target 13 for, you know, for whatever, for clothes, that kind of stuff. 14 15 Those are the type of users that we're 16 going after. I am not in the business of dirty 17 operations. That is not what institutional capital wants to see. And that's not what our 18 19 intent is here. 20 I have always been a big fan, and I 21 would consider myself an environmentalist. I've always been a big fan of what -- you know, an 22 environmental responsibility by efficiency is 23 critical and key, because every time you touch 24 25 something, it costs money.

| 1 | So if I am a forklift operator that's |
|----|---|
| 2 | pulling something out and he goes and puts it in |
| 3 | a spot on a rack or on the floor or whatever it |
| 4 | might be and that's how these buildings operate, |
| 5 | that for him to have to go back and move it, |
| 6 | whatever it might be, it costs money. |
| 7 | So there is a very tight operation and |
| 8 | schedules on when trucks come and go, and they |
| 9 | don't all come at once. They don't remotely come |
| 10 | at once. So even at 190 something doors, there's |
| 11 | no way to physically unload or load, you know, |
| 12 | more than a dozen or a handful at a time of |
| 13 | trailers, because there's not that many people in |
| 14 | these buildings. |
| 15 | There's not available equipment. |
| 16 | There's not that the amount of available |
| 17 | drivers on the street to make this happen. So |
| 18 | there is a lot of, you know, thought behind this |
| 19 | from an operations standpoint, and that's what |
| 20 | I've been working on for, you know, for 30 years. |
| 21 | But we do need the flexibility. And |
| 22 | here's why. Because ultimately a lot of these |
| 23 | companies that I've named, and I probably |
| 24 | shouldn't. They'll probably strike me down. |
| 25 | There's other food companies that I cannot |

because I'm under an NDA. We've already had
 discussions with them about potential operations
 here.

But it has all been food and consumer good related type of uses. The lead time, as we mentioned earlier, Rich, our architect said, 12 months. You know, we're probably right now closer to 15 or 16 months, probably more along that lines, mainly because unfortunately the supply chain's messed up. We can't get steel.

11 We can't get roofing materials. We 12 can't get the corrugated metal deck and the roof 13 (indiscernible) to support the building. Now 14 concrete is about to go up in expense. Frank my 15 partner's probably happy to hear that. I'm kidding. But in reality, is that you know, the -16 17 - just the demand for our industry from -- it comes all these goods that could very well be in 18 19 these warehouses, it's difficult.

You probably also know, a lot of you do, and for those who don't know, our costs of materials for these type of buildings and across the industry have gone well up 30, 40 percent across the Board for many things in the past 18 to 24 months.

| 1 | That makes it difficult, you know, to |
|----|---|
| 2 | make the numbers work and, you know, really show |
| 3 | that for real. So why do we have to go with |
| 4 | these with the minimal spec and then get to |
| 5 | what the tenant and the amount of money and |
| 6 | opportunity they make from the building? Why do |
| 7 | we have to do it? |
| 8 | Because nobody will commit to |
| 9 | corporate America, the distribution, the things |
| 10 | that we need to live every day, those companies |
| 11 | are not committing to it unless they actually see |
| 12 | that the building is going up. You know, and |
| 13 | happening in general. |
| 14 | Then they will come and say, hey, I |
| 15 | want to come meet the mayor. I want to come meet |
| 16 | the folks at Sparta. I want to, you know, see |
| 17 | what's going on. I want to talk about |
| 18 | operations. We want to talk about specifics of |
| 19 | what we do. |
| 20 | You know, something that was mentioned |
| 21 | earlier, and I appreciate one of the Council |
| 22 | people that mentioned it earlier, we are a big |
| 23 | believer, and I know Anthony, my architect, |
| 24 | because he did the wise thing, he wanted me to |
| 25 | answer, and I appreciate that, we are big |
| | |

1 believers in the environment.

| 2 | There is a whole thing that some of you |
|----|--|
| 3 | may be aware and some might not be that we call |
| 4 | LEAD certified. LEAD stands for Leadership and |
| 5 | Energy and Environmental Design. It has been a |
| 6 | standard that is worldwide now. It is shared by |
| 7 | the US Buildings Council. And I have been a big |
| 8 | believer in it from the minute it started. |
| 9 | We are building everything in this |
| 10 | building, including, ask the questions about the |
| 11 | outside lighting and stuff. It's all LED. It is |
| 12 | state of the art. Those wall packs actually |
| 13 | we will do a photometric study to bring in the |
| 14 | City Staff beforehand. |
| 15 | I require it of my people as the |
| 16 | developer. We will bring in a photometric study |
| 17 | that will actually pictorially show you the |
| 18 | brightness of the building at night, even for |
| 19 | safety reasons, when it is or is not operating. |
| 20 | You know, there's a lot of things that |
| 21 | a devil in detail there that haven't been, you |
| 22 | know, addressed and expressed. And I appreciate |
| 23 | that, you know, in being able to answer these |
| 24 | questions. |
| 25 | So if I really could honestly from a |

1

2

3

4

5

6

7

business standpoint, my standpoint of a developer in making a \$150 million potential investment here, I would love to say that I have a tenant committed to you right now. But it -- and we call that a build a super lease. It's not in the world that we unfortunately we live in right now. I need to show that we've got a warming

8 community that's controlling this process, that's 9 welcoming, you know, this opportunity. And that 10 is here to help, you know, us live good lives and 11 not when the next you know, situation happens.

I mean, where I live, I live in Florida because I have a big development down here, but I'm up there quite a bit. I stay there, you know, quite a bit. I'm in other parts of the country in traveling. I mean, I see it all the time. Down here, our big chain store is called Publix.

Every other day something's out on the shelves -- Gatorade, you know, I use it when I work out in the morning, water, you know, certain perishable foods, whatever it might be. It always seemed like there was always a shortage. And that's because this is balancing the supply chain.

So to know that we have this type of 1 2 development that services the local community in the consumer goods world, to know that it's a 3 benefit to us in making our lives better, that 4 was always my intention. 5 6 It was never to say to anybody that, 7 you know, and we'll get clarity when we get to the traffic, because I want the experts to 8 9 testify and be clear on things, the traffic and the environmental are coming up. And I want them 10 11 to speak and tell you about the reports and be 12 honest because that's important to me. 13 But that was never the intention. Ιt 14 really wasn't, to say that, you know, this is 15 I -- hopefully my perspective is a little bad. 16 bit different than most, is to say that this is 17 positive for the community. So that's, you know, kind of my thoughts this evening, Chairman and 18 19 Steve. And yes, I'm absolutely open to questions at this time, if appropriate. 20 21 CHAIR ANDREW REINA: Great, thank you. 22 STEVE GOUIN: And Chairman, I think we covered a lot of topics there. I think you know, 23 there are a number of questions that I wrote down 24 25 that we had deferred to Mr. Ford, but given that

| | Page 169 |
|----|---|
| 1 | you know, I think we've only got a limited time |
| 2 | left maybe, we'll just open it to the Board's |
| 3 | professionals and the Board? And then, if I |
| 4 | think we missed anything, I'll just hit those at |
| 5 | the end? |
| 6 | CHAIR ANDREW REINA: Yeah, that would |
| 7 | be that's acceptable. So Mr. Simons |
| 8 | MEMBER MIKE SYLVESTER: Mr. Chairman, |
| 9 | before you start, can you please move the |
| 10 | picture? Thank you. |
| 11 | CHAIR ANDREW REINA: Thanks, Mike. So |
| 12 | Mr. Ford, thank you for your commentary on this. |
| 13 | What I'd like to do is turn it over to I guess |
| 14 | first Mr. Simmons and to Katherine to see if |
| 15 | there are any specific questions related to, you |
| 16 | know, as we talk about the business operations. |
| 17 | And Mr. Ford I appreciate your vision and sort of |
| 18 | what's kind of brought you to this level. |
| 19 | And but, I guess let's start with Mr. |
| 20 | Simmons and Mrs. Samad with regards to any |
| 21 | specific questions they've got or just from an |
| 22 | operational question. Because I think this is |
| 23 | really the meat of I think the discussion that |
| 24 | we're looking forward to having. |
| 25 | Honestly, I don't think we're going to |
| | |

Page 170 get through this in the next 30 minutes, so I 1 2 suspect we may need to carry this forward. Well, we'll certainly be carrying the meeting forward, 3 but even this portion of it, as we look at the 4 operations and everything, because I do think 5 6 that'll be the meat of this conversation. 7 But let me start first with Mr. Simmons and Ms. Samad to see if they have any specific 8 9 questions they'd like to address first? 10 DAVE SIMMONS: Mr. Chairman, this is 11 Dave Simmons again. Mr. Ford, the one question 12 that -- sorry, I didn't hear you speak to, but maybe you could address. I know it was brought 13 up before. In your overall vision for this 14 particular project, would you envision this site 15 16 being developed in one phase or would you phase 17 it in? 18 JIM FORD: Mr. Simmons, I mean, the 19 thought would be to do it in one phase, okay? 20 Because I firmly believe there would be one tenant. And that's something else I want to 21 22 address. You know, our civil engineer was asked 23 a question about, you know, how many tenants could this be, theoretically? 24 25 I mean, no. We, as the owner, the

| 1 | landlord, okay, we want one tenant. We'd like |
|---|--|
| 2 | one tenant. So that means, Mr. Simmons, that the |
| 3 | entire development, all right? But if it |
| 4 | happened to be a phased development, I believe |
| 5 | that Building A would come before Building B. |

6 The -- there is not an issue on any 7 comfortable level of developing the whole thing in one phase. But if it happened that way, it 8 9 would be starting, you know, from Building A to Building B. And secondly, is that yes, the 10 11 building is -- the two buildings are designed 12 each for two tenants potentially. That's why we 13 have two office pods theoretically in each 14 building.

15 But that would be the maximum. We do 16 not want as the owner, nor as the institutional, 17 you know, partners, want more than that. They're not designed for that. This would not be, you 18 19 know, beyond that. It's a single tenant. Either 20 both, you know, both buildings, one big tenant or 21 intentionally would be the -- you know, a lesser 22 case scenario would be a tenant in each building 23 that would also have to interact because the -because of the rail, because of many attributes 24 25 of the site that have to interact from a

Page 172 logistics standpoint. 1 DAVE SIMMONS: Okay. And the follow-up 2 3 to that is, where would you say your limits are for a project like this, from a regional 4 5 standpoint? How big a region would you expect 6 this to serve? 7 JIM FORD: On an outbound basis? DAVE SIMMONS: Yes. 8 9 JIM FORD: David, it's -- it is an unknown question. It is an unknown answer, but 10 11 what could I see? I mean, there's many, many 12 tenants, many producers, many shippers, whatever, that may be closer to Newark. A prime example is 13 14 the Marc Anthony brands who makes that White Claw, the seltzer that a lot of the kids and 15 16 stuff are drinking nowadays and people enjoy it. 17 But they're in a processing plant. They make their product in Hillside right by the 18 19 airport, okay? They had no choice for 20 distribution. They had to take a 500,000 square 21 foot warehouse in Phillipsburg, okay? 22 And then, there's a big development on 23 Phillipsburg that was a former -- what was it? 24 It was a former plant that Ingersoll ran or 25 something like that. It was a former plant.

Page 173 They tore it down, redeveloped it because it was 1 2 an old, shuttered manufacturing plant. They went 3 out there. 4 So to answer your question, Dave, I mean, sure. Could there be some distribution 5 6 over to Pennsylvania? Yes. Could there be some 7 distribution over to New York? Yes. But also, you know, understand, we're at a location here in 8 9 Sussex County, in Sparta that definitely touches on distribution to the city across the bridges. 10 It's close enough then. You know, 11 12 could go down the turnpike potentially. And 13 literally, if you -- if you know, different 14 routing and stuff, it could, and as you know, could hit the Pennsylvania parts of it. 15 16 But there's plenty of new distribution 17 stuff being built over there, a lot of it. So I would really see this, you know, as kind of 18 confined by some of the retailers and companies 19 20 that I mentioned earlier, who need 21 (indiscernible) distribution just to serve local 22 consumers in the marketplace there in the County. 23 DAVE SIMMONS: That's all the questions 24 I have right now, Mr. Chairman? 25 CHAIR ANDREW REINA: Thank you, Dave.

| 1 | Katherine, anything from your side? |
|----|---|
| 2 | KATHERINE SAMANAND DASH: Just |
| 3 | excuse me just a few questions. The now |
| 4 | that you've touched upon it, about the tenancy, |
| 5 | and I understand, you know, this is still |
| 6 | speculative as far as who the tenants will be, |
| 7 | but I think we haven't gotten to the testimony |
| 8 | about traffic yet specifically, but it obviously |
| 9 | has been on the forefront of everyone's minds, |
| 10 | just (indiscernible) comments and hearing from |
| 11 | the Board. |
| 12 | The more tenants in the building I |
| 13 | think the more potential there is for traffic and |
| 14 | truck issues. Do you think that there would any |
| 15 | be any and you as owner or developer, would |
| 16 | there be any opposition toward to a if this |
| 17 | Board did look favorably upon the application on |
| 18 | conditioning, that you would limit the tenants to |
| 19 | a maximum of two tenants, or is that not viable |
| 20 | from a real estate perspective? |
| 21 | JIM FORD: Katherine, it being, yeah, |
| 22 | realistic, it's not viable, just to say I, you |
| 23 | know, it's not viable. But I can promise you, if |
| 24 | you look at design, you're a design planner, |
| 25 | right, if you look at the design, you've got two |

Page 175 buildings. There's four office pods conceptually 1 2 shown, right? That really would be the max, 3 okay, that we would consider. So the absolute max for both buildings would be four tenancy, 4 5 okay? 6 KATHERINE SAMANAND DASH: Okay? So 7 that -- okay, that's -- I mean, that's good to know because as I mentioned before, if you're 8 9 representing --10 JIM FORD: I learned --11 KATHERINE SAMANAND DASH: Yeah. 12 JIM FORD: Some of us have done this a 13 long time and you're one of them, and to me, 14 considered an expert is that, I've learned when you cut it up and slice it up too much, it makes 15 16 it difficult then to release the last parts of 17 the building. 18 KATHERINE SAMANAND DASH: Yeah, yeah. 19 JIM FORD: And honestly, the demand in Northern Jersey for these type of developments, 20 21 to serve us as consumers for our daily needs is 22 overwhelming. 23 KATHERINE SAMANAND DASH: Yes, I understand that as well. 24 25 JIM FORD: Overwhelming.

Page 176 KATHERINE SAMANAND DASH: And space, 1 2 you know, it's a luxury, the ability to expand is 3 a luxury. Those are my only question -- my question was more pertaining towards carving up 4 the building because, you know, as I mentioned, 5 6 representing the City of Elizabeth, space and 7 warehouses can get carved up, especially when it's -- when it isn't limited. 8 9 And that's where things can get a little tricky as far as, you know, the logistics 10 11 and the site working and operating efficiently. 12 JIM FORD: (indiscernible) that --13 yeah. 14 KATHERINE SAMANAND DASH: And you -- as you mentioned, there's a demand. There's a 15 16 demand for space. And so, I think it's good that 17 you noted the office space will generally naturally limit the tenants. 18 19 My other question was related to -you'd mentioned something about the -- one of the 20 -- the buildings, you know, both being rail 21 22 dependent. So Building A is close to the rail 23 spur, Building B is further from it. Is there a chance that Building B, you know, would be 24 25 entirely dependent on just truck traffic and

Page 177 wouldn't utilize the rail spur because it isn't 1 2 adjacent to it and it doesn't necessarily, you 3 know, it doesn't necessarily need that, you know? A building could be completely truck dependent. 4 5 JIM FORD: I would say the safer 6 thought process there of having this as an 7 unknown of who the tenants or tenants could be is that we could very well see that as an example, 8 9 one third party logistics firm, who would manage the entire campus for different products. 10 11 So if you understand that space and 12 that business, there's a lot of 3PLs that are out 13 there -- very big companies, very good names, 14 very, you know, I mean, you know, the Schneider's and JB Hunts of the world might be the trucking 15 business as well. 16 17 XPO is another, a big one in the northeast that runs these type of operations, 18 19 right? They may have multiple companies they 20 service. So I don't mind doing it because I want 21 everybody on the phone to be able to visualize 22 this and understand it. 23 So say that, you know, you had XPO as a tenant in this building, okay, and their customer 24 25 are Coca-Cola, Kimberly Clarke, who makes paper

goods and many other things, you know, in
 general, Johnson & Johnson, who makes certain
 things, whatever it might be, that we -- you
 know, the shelves every day.

5 They may have multiple accounts in this 6 whole campus, but there's an interaction there. 7 So I could very well see that you know, it's one operator, the whole thing, and it's dependent as 8 9 to work in one unit. And then, operationally as well, from a safety factor, some of the things 10 11 that I heard even some of the attorneys expressed 12 early on about safety, absolute paramount.

So this to me has always been 13 14 envisioned as one big campus. But it might 15 service multiple customers under one operator. 16 And that rail to me is dependent. I mean, if I 17 could disclose to you, which I can't under legal and the attorneys on the phone could tell you I'm 18 19 on multiple NDAs and we normally get asked to 20 sign them when someone comes along and says, boy, we're interested in your project and we'd like 21 to, you know, maybe be a tenant. 22

23 Well, we're not to that stage yet. But 24 you know, the food and opportunity and companies 25 out there in general are such that this rail is a

Page 179 major reason why I found Frank and his partners 1 2 to be able to talk about developing this 3 property. The two main Class I railroads are the 4 5 CSX and Norfolk Southern, as many are aware. 6 They are both investors in the NYSNW, the 7 shoreline that we have here. And that's actually through my other developments with both those 8 9 railroads, over 30 -- you know, over a long period of time. 10 11 How I found out about this and the 12 demand to say that yes, there is a huge, you know, need and opportunity for rail served 13 14 dependent buildings like this to get to the I'll give everybody a prime example. 15 market. I live here in Bradenton, Florida. 16 17 Tropicana, orange juice. We all, you know, hopefully a lot of people drink it. Some don't. 18 19 The biggest Tropicana plant is right down the 20 street, or I should say miles from where I live. 21 Almost every other day we call it the Tropicana 22 train. 23 It's loaded up with frozen concentrated finished product in containers and in boxcars 24 25 that are temperature controlled and it is railed

| 1 | all the way to Edison, to New Jersey. And it's |
|----|---|
| 2 | unloaded there in the warehouse just like we're |
| 3 | showing in our site plan and in development. And |
| 4 | it is distributed from there for to service |
| 5 | this market. That's the type of tenant I want in |
| 6 | this building potentially. |
| 7 | KATHERINE SAMANAND DASH: Understood. |
| 8 | I want to stay away from the hypotheticals, just |
| 9 | so we don't |
| 10 | JIM FORD: Okay, that's fine. No |
| 11 | problem. |
| 12 | KATHERINE SAMANAND DASH: belabor |
| 13 | anything. No, no, no, just my own question my |
| 14 | line of questioning. I wanted to avoid that. So |
| 15 | I very briefly, if you could describe I was |
| 16 | just looking at the layout. Can you just |
| 17 | describe how freight is offloaded from the rail |
| 18 | line and how the freight actually makes its way |
| 19 | into the building from the train? |
| 20 | JIM FORD: Sure. The boxcars obviously |
| 21 | are pulled up and staged against the outdoor dock |
| 22 | area that Tony Diggan was referring to. Under |
| 23 | the canopy, of course, we're New Jersey, so we've |
| 24 | got weather conditions to take into |
| 25 | consideration. So it is canopy closed for safety |
| | |

Page 181 issues, for weather issues, for many things. 1 2 A fork -- the doors would open. And 3 typically a forklift -- well, it's a metal dock plate we call it. It's a plate that goes out to 4 5 cover the gap between the concrete platform and 6 the railcar for safety issues. There's P -- you 7 know, a strip that goes on top of that that a forklift would go into the car, take out the 8 9 first palette or load, whatever it might be, 10 paper, whatever the product may be. 11 And then, it's shifted around. It's 12 going into the building and it's being either 13 staged right within the building in what we call 14 a speed bay area, which is more of a wider bay And then it ultimately is put into a spot 15 area. 16 to sit there and dwell for three months, six 17 months, whatever it might be until it's ready to go out to its ultimate destination for -- because 18 19 -- for consumption. 20 KATHERINE SAMANAND DASH: And so, it's 21 direct -- the building side -- I'm trying to look 22 at the direction. So the building side that the 23 rail -- the canopy is on, there is openings on that side, that the freights can be forklifted 24

25 directly into the building on that side?

| | Page 182 | | |
|----|--|--|--|
| 1 | JIM FORD: It's an outdoor concrete pad | | |
| 2 | area. It's dock high. So then the forklift | | |
| 3 | KATHERINE SAMANAND DASH: I'm saying, | | |
| 4 | there's building openings. | | |
| 5 | JIM FORD: Yes, yes. | | |
| 6 | KATHERINE SAMANAND DASH: There's | | |
| 7 | openings to the building | | |
| 8 | JIM FORD: Yeah, it's like driving | | |
| 9 | indoors. | | |
| 10 | KATHERINE SAMANAND DASH: Okay. | | |
| 11 | JIM FORD: It's like driving indoors. | | |
| 12 | KATHERINE SAMANAND DASH: Okay. It's - | | |
| 13 | - I didn't see an elevation for that side of the | | |
| 14 | building, so if your architect or your | | |
| 15 | professionals could provide | | |
| 16 | JIM FORD: Sure. | | |
| 17 | KATHERINE SAMANAND DASH: an | | |
| 18 | elevation for that side, it would I think it | | |
| 19 | would clarify that for me. I wasn't sure | | |
| 20 | JIM FORD: Yeah. | | |
| 21 | KATHERINE SAMANAND DASH: how it | | |
| 22 | made its way into the building. And I had just | | |
| 23 | one final question, and it's mostly a point of | | |
| 24 | clarification. You had mentioned about the | | |
| 25 | traffic study. And again, I don't want to get | | |
| 1 | | | |

Page 183 too far into traffic because you will have an 1 2 expert testifying on that. 3 But you'd mentioned that that was -the number of trips was a conservative estimate 4 because -- kind of your mission statement was 5 6 really to utilize the rail line to remove truck 7 traffic in all of the, you know, potential consequences like pollution and congestion that 8 come with that. 9 And I don't want to mischaracterize 10 11 your statement, but I believe you mentioned that 12 was conservative because, you know, you do have the rail line. 13 14 JIM FORD: Correct. 15 KATHERINE SAMANAND DASH: Is there any 16 reason why or is there any way to incorporate you 17 know, the -- kind of shift potential trips to the rail? Because I think, you know, you could get a 18 19 mix of both, right? You could get the 20 conservative estimate. JIM FORD: It's going to be a mix of 21 22 I think being realistic and straightboth. 23 forward, honest, it's going to be a mix of both. You know, you can't --24 25 KATHERINE SAMANAND DASH: Okay, so

Page 184 yeah, I'll just wait to hear from the traffic 1 2 engineer. I just wanted to --3 JIM FORD: Yeah. 4 KATHERINE SAMANAND DASH: -- we had that clear, okay. 5 6 JIM FORD: Sure, yeah. 7 KATHERINE SAMANAND DASH: Yeah, thank 8 you very much. 9 JIM FORD: Sure. 10 CHAIR ANDREW REINA: Thank you, 11 Katherine. So at this time, again, I know we're 12 running short on time. This is clearly going to move into our next session. So this will be 13 14 carried forward. I believe, and Diana, keep me 15 honest on this one, I believe it's April 6th? 16 SECRETARY DIANA KATZENSTEIN: Yes, 17 that's right. 18 CHAIR ANDREW REINA: Okay. So Mr. 19 Ford, I think you know, we'll continue some of 20 the questions. I'd like to turn it over to the 21 Board Members to start asking some of their 22 specific questions. But just, you know, with the 23 understanding there's -- again, we're not going 24 to get through this in the next 13 minutes. 25 So you know, we'll ultimately end up

Page 185 carrying this forward. But Diana, if you 1 2 wouldn't mind, I guess just based on the roll, if you could start coming down and just turning to 3 the Board members for some questions? 4 5 SECRETARY DIANA KATZENSTEIN: Yes, 6 (indiscernible), yes. Councilwoman Quinn? 7 MEMBER CHRISTINE QUINN: Okay. So just a couple clarifying questions here. So first and 8 9 foremost, how many trucks come in and out of the existing site today? So the existing 10 11 manufacturing that's going on there right now, 12 the businesses that are there now, how many trucks come in and out of there each day? 13 14 JIM FORD: Right. 15 MEMBER CHRISTINE QUINN: 16 (indiscernible) a comparison figure. 17 STEVE GOUIN: Jim, if you have that answer, you can answer it. Otherwise, I think we 18 19 may want to come back to that answer the next 20 time because I think we're --21 MEMBER CHRISTINE QUINN: That's fine. 22 STEVE GOUIN: I think we're working on getting a real answer to that question. 23 24 MEMBER CHRISTINE QUINN: Okay. I just 25 would like to get a comparison of what we have

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

hour operation.

Page 186 today and what we're looking at, because you know, I would like that clarification, if you could. Also, I don't -- there are obviously no plans on this site, but I want to clarify and make clear, you are not putting in any kind of application whatsoever that includes any fuel stations or any fuel to be stored on site for any of these trucks, correct? JIM FORD: Correct. MEMBER CHRISTINE QUINN: Okay. I just wanted to verify. Also, with regard to security, there's two questions in here, intertwined. So first and foremost, is this site going to be operational 24/7 with things coming in and out all day and night long? Or are there straight hours of operation? I'm just trying to get a handle on that. JIM FORD: That is unknown. MEMBER CHRISTINE QUINN: Okay. JIM FORD: And anywhere, here or in the country, it could be one shift. And I -- someone said earlier, eight hour shifts. That's pretty accurate. It could be one shift or two shifts. It's typically one or one to two shifts, not 24-

MEMBER CHRISTINE QUINN: Okay. 1 Thank 2 you for clarifying. Also, it sounds like 3 everything that's coming up here, it would be counterintuitive or counterproductive for a train 4 5 to come from Edison up to here to bring shipment 6 and ship things back to Edison. 7 So I just want to clarify also that the goods and services, as you testified before, are 8 9 really coming for here and probably most likely north of here. They're not going back down to 10 11 the places obviously where they're coming from 12 because there's already storage facilities and that's in Elizabeth, in Edison, down there. 13 14 So these things, they're coming up on rails. And then, the intent is to keep them 15 going north from here, is that correct? Did I 16 17 understand that? 18 JIM FORD: That's somewhat correct. Т 19 mean, and the reason why I say that, it's 20 qualified is that very specifically is that we 21 very much so may have a user, consumer goods user 22 for the building that presently is not heavily or 23 using rail in Northern New Jersey. So Edison was just an example. That's 24 25 all it was, was using an example of a rail, you

Page 188 know, opportunity, okay? There is no direct 1 connect or interface with Edison and that 2 3 marketplace up here, yeah. 4 MEMBER CHRISTINE QUINN: I know. And 5 let me clarify, so I apologize. 6 JIM FORD: Sure. That's all right. 7 MEMBER CHRISTINE QUINN: I didn't mean it to come that way. What I was simply saying 8 9 was, there are these warehouses and access to 10 rail are much more prevalent as you go east from 11 here. The point of it coming up here and being 12 housed here is obviously not to ship it back 13 there. 14 JIM FORD: Correct. 15 MEMBER CHRISTINE QUINN: So I also want 16 to clarify, it's coming up here and then it's going north from here. Like it's going to 17 Pennsylvania, like you said, possibly New York 18 19 State, here, to our colleagues that are further out in Sussex County. So that's the intention. 20 21 Obviously, logistically it makes no 22 sense to ship it here from the east and then 23 truck it back there. So that's what you're seeing as the majority of the logistics or the 24 25 flow, correct?

Page 189 JIM FORD: Correct. Correct. 1 2 MEMBER CHRISTINE QUINN: Okay. And 3 with regard to truck drivers, I appreciate the clarification. And this is why I want to kind of 4 5 get a handle of how many trucks are in and out of 6 there today right now, because that's going to 7 directly affect or our perception of what's going on with traffic moving forward, right? 8 9 So we need to know what we have today, 10 because a lot of people don't even realize that 11 this exists today. So we want to understand 12 where we are today, where we're going. So my 13 question is, these people will not be sleeping at 14 this site in trucks, correct? 15 JIM FORD: No. 16 MEMBER CHRISTINE QUINN: They're not 17 going to be having sleepovers or anything of that nature with drivers? 18 19 JIM FORD: No. 20 MEMBER CHRISTINE QUINN: Okay. 21 JIM FORD: Absolutely, yes. 22 MEMBER CHRISTINE QUINN: I want to clarify, because this is a real issue. 23 24 JIM FORD: Yes, I understand. 25 MEMBER CHRISTINE QUINN: And then the

| | Page 190 | | | |
|----|---|--|--|--|
| 1 | other thing is, what's your security plan for | | | |
| 2 | this site? Now I know it's conceptual, but is | | | |
| 3 | your intention or your experience with other | | | |
| 4 | sites that these things are fully you know, do | | | |
| 5 | you have security in your other places that | | | |
| 6 | you've done? Is that the intention for here or | | | |
| 7 | to have security on site 24/7 to make sure that | | | |
| 8 | this | | | |
| 9 | JIM FORD: Yes. | | | |
| 10 | MEMBER CHRISTINE QUINN: Okay. | | | |
| 11 | JIM FORD: Yes. | | | |
| 12 | MEMBER CHRISTINE QUINN: Okay. | | | |
| 13 | JIM FORD: That's the intention. Every | | | |
| 14 | operator's different, but yes. Depending on the | | | |
| 15 | type of goods, I mentioned things like pharma. I | | | |
| 16 | didn't even talk about things like electronics or | | | |
| 17 | something like that. There are absolutely | | | |
| 18 | standards for security. So some tenants, you | | | |
| 19 | know | | | |
| 20 | MEMBER CHRISTINE QUINN: It needs to be | | | |
| 21 | yeah, it needs to be said and clarified so | | | |
| 22 | that we can be assured. So that's why I feel | | | |
| 23 | good, but I want to hear it from you. | | | |
| 24 | JIM FORD: Yes. | | | |
| 25 | MEMBER CHRISTINE QUINN: And my last | | | |
| | | | | |

| | Page 191 | | | |
|----|---|--|--|--|
| 1 | thing is, can you just briefly explain, based on | | | |
| 2 | your experience in the past in doing this in | | | |
| 3 | different communities, the benefit to the | | | |
| 4 | community? So we have a lot of people that are - | | | |
| 5 | - and myself included, we need to understand sort | | | |
| 6 | of, because this is new to us, you know, the | | | |
| 7 | benefits. | | | |
| 8 | You touched on some of them, but | | | |
| 9 | obviously, there are big benefits. And I'd just | | | |
| 10 | like you to sort of go through for us, if you | | | |
| 11 | will, so that we can understand also the | | | |
| 12 | positives for our own community of being able to | | | |
| 13 | have this here. | | | |
| 14 | JIM FORD: Like I said, us as local, | | | |
| 15 | you know, in this community or any community as | | | |
| 16 | local consumers, you know, it benefits you | | | |
| 17 | because this type of operation is going to allow, | | | |
| 18 | you know, to not have to go to the store and see | | | |
| 19 | things run out whatever it might be as an | | | |
| 20 | example, right? | | | |
| 21 | But then, the benefits that I didn't | | | |
| 22 | talk about, you know, are the potential for job | | | |
| 23 | creation. You know, I can't promise you know, | | | |
| 24 | I can't promise there's going to be, you know, | | | |
| 25 | over 100 jobs, you know? I can't. And in my 30 | | | |
| | | | | |

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

Page 192 year, you know, experience with this, I don't think the numbers are going to be that high. I really don't. But there is the opportunity for job creation. Texas, you know, what is this land in the form of, you know, what is a project in the form of land as an operating company around paying taxes? You know, I believe that these operations, you know, create a much, much higher tax base for the community and the benefit of that in general. You know, those are a couple of the key ones just from a benefits standpoint that we haven't even talked about. MEMBER CHRISTINE QUINN: And also, just finally my last one is with regard to partnerships. So I understand that, of course, you cannot say that, oh, we're going to have this many jobs and it's going to be only local people, and you know, we're only going to use local things. And I understand that. I would never ask that. And in your experience, are you open, for example, to working with local schools, whether they be technical

25 schools or our county college, for example,

Page 193 because they've got a lot of these platforms --1 2 refrigeration, for example, rails, whatever it 3 may be. 4 So I mean, I see that as a benefit, but I want to get your opinion on that. Are you 5 6 Do you do that in other places as well? open? 7 JIM FORD: Everywhere. Always do. MEMBER CHRISTINE QUINN: Okay. 8 9 JIM FORD: In fact, if you really go through the lists of (indiscernible) and talk to 10 11 date and those who haven't yet, they're as local 12 as we -- you know, as we can get. But yes, and 13 especially technical schools, those type of things for job creation, job training, that is 14 15 one of my best sales tools ever, when I'm 16 looking, you know, to put it at a good Fortune, 17 you know, 50, 50, 100, whatever it might be company in a building like this, is to say we 18 19 have the resources locally. 20 And yes, that's -- I use it down here, 21 you know, with -- it's a school called 22 (indiscernible) State. So yes, I'm a big, big fan of that. And it uses many local trades, even 23 24 the construction process when we can, 25 subcontractors, those who work on the sites, all

of that, absolutely yes. 1 2 MEMBER CHRISTINE QUINN: Okay. Those 3 are my questions. Thank you so much, Mr. Ford. 4 JIM FORD: Certainly. 5 CHAIR ANDREW REINA: Thank you, Chris. 6 Diana, next round, we've got about six minutes. 7 And again, I just want to reiterate to the public and everybody that's in attendance. So we will 8 9 be continuing to address questions as they come There's a combination of questions and 10 in. 11 statements that are out there right now. 12 So we will certainly control those that are within our jurisdiction that we can address. 13 14 Again, the intention is, we want everybody's input and feedback on this. This is not 15 16 something that's going to be done in isolation. 17 As you've heard repeatedly, this is a very long process. This is the very start and 18 19 the very tip of it. So you know, I just want to 20 make that clear as we go through this. We've got about four minutes left of our meeting. 21 22 I don't know if perhaps, you know, we'd 23 like to stop here or I guess my recommendation, 24 Mike, I see your hand up. Is there -- again, 25 understanding we've got about four minutes. We

| 1 | are going to carry this meeting forward over to | | | |
|----|---|--|--|--|
| 2 | our next April meeting. So looking forward to | | | |
| 3 | continuing the discussion. But go ahead, Mike. | | | |
| 4 | MEMBER MIKE SYLVESTER: Yeah, Mr. | | | |
| 5 | Chairman. Before we go in, I have two comments | | | |
| 6 | and one or two quick questions. But I don't know | | | |
| 7 | if it's up to everybody here tonight. The | | | |
| 8 | public's been waiting for a long period of time | | | |
| 9 | and heard testimony that may be applicable to | | | |
| 10 | some of their questions. | | | |
| 11 | So I don't know if we want to expand | | | |
| 12 | that or if we're going to move forward into the | | | |
| 13 | next one. But if that's open to the | | | |
| 14 | consideration for everybody on the call as well | | | |
| 15 | as yourself to hear the public, they've been | | | |
| 16 | patiently waiting. | | | |
| 17 | Saying that, and you guys could | | | |
| 18 | consider and decide on that, saying that, there's | | | |
| 19 | two quick statements. Mr. Ford, first of all, | | | |
| 20 | very impressive and a great presentation. And | | | |
| 21 | you're obviously very experienced in your | | | |
| 22 | profession as well. So I thank you for you | | | |
| 23 | laying out a lot of clarity to your vision and | | | |
| 24 | your experience of what you could bring to the | | | |
| 25 | community. | | | |

Page 196 I mean, but putting it all out there, 1 it's all about rateables, jobs. You're going to 2 deal with sustainability. This development is 3 based on economic conditions as they are today 4 versus what they can be tomorrow. And it has to 5 6 be a sustainable development of that size. 7 And then, as well as the traffic. Let's put that right out there as well. So I 8 9 just wanted to really focus that issue, because a lot of the citizens as well as others are 10 11 concerned, let alone the components of the 12 development, short-term versus long-term. 13 Secondly, there's one question for you. 14 In regards to your previous experience, have you 15 considered doing community outreach in 16 stakeholder process prior to just submitting 17 applications? And in your past experiences, approaching a community with a vision or a 18 19 development and getting community buy-in and/or 20 community support and municipal county, local 21 support to a project versus an application? I 22 mean, how have you managed or mitigated that 23 issue in your past experience? JIM FORD: My typical experience has 24

25 been that -- I'd like to create a brand new PUD,

Page 197 a brand new ordinance, whatever it might be, 1 2 absolutely, yes. Because it's not permitted. 3 You know, in this case, you know, our team was 4 believing that, you know, and I'm happy. 5 Believe me, I'm happy to be here 6 tonight and inform the public. I really am. But 7 knowing that it's conforming. Knowing it was within the -- you know, the Zoning Ordinance and 8 9 all the parameters of it, normally we wouldn't go 10 out and do this community type of outreach. 11 But if it was something new, a 12 completely new, a brand new, you know, plan unit development or plan development, some call it, 13 14 yeah, you would typically, you know, consider 15 doing an outreach and talking it through. 16 Absolutely. 17 MEMBER MIKE SYLVESTER: Okay, thank 18 you. That answers the question. And then 19 finally, when you evaluated and decided upon a project, you obviously factored in your highest 20 21 and best use. You mentioned dwell warehousing as 22 the niche product that is the highest and best 23 use as you see it today. Obviously with inflation, economic 24 25 conditions, uncertainty, all those factors, jobs,

Page 198 etc., it really goes down to, you know, bringing 1 2 this into a community today, is it sustainable 3 tomorrow? 4 And have you factored that into your pro forma and/or your considerations? Or is it a 5 6 long-term -- is it a short-term or a long-term 7 investment from your perspective? 8 JIM FORD: Long-term. 9 MEMBER MIKE SYLVESTER: Okay, thank 10 you. 11 JIM FORD: Absolutely long-term. 12 MEMBER MIKE SYLVESTER: And then 13 finally, I'll table this, but I do want to set 14 the stage for this. I heard a lot about traffic, traffic, traffic. Traffic studies usually look 15 16 at the final end use and the impact to the roads, 17 etc. But in a project and an order of 18 19 magnitude of this type of project, I think we've 20 got to consider site development, the pre-21 development, site development, the construction 22 phases and those impacts during all those phases, 23 whether you're running supplies, trucks, fill, exporting, fill, etc., the public needs to be 24 25 aware of understanding during all those phases of

Page 199 that entire life cycle of the project, that 1 2 traffic should maybe speak to that as we hear testimony moving forward. And that's all I have 3 to say. Thank you, everybody. 4 5 CHAIR ANDREW REINA: Thank you, Mike. 6 MEMBER JERRY MURPHY: Sitting next to 7 Mike, if I might just jump ahead here, I think the crux of this whole matter is, this is not a 8 9 brown field, but the cost to this community to develop a ratable versus the actual tax benefits 10 11 from this ratable really need to be assessed. 12 And I think Mike mentioned that, and 13 I'll put my wagon to his, and it all is going to 14 boil down to traffic. I don't have anything 15 further to say. 16 CHAIR ANDREW REINA: Thank you, Jerry. 17 Well, I want to thank everybody from you know, our -- the witnesses, the attorneys, the public 18 19 for your patience and for your participation in 20 this. It is a critical component of this. And 21 you know, I just want to stress and re-emphasize 22 that you know, again, I know this is going to be 23 a long, you know, a longer process for us to get through all this stuff. 24

And you know, our goal is, I've seen

25

| 1 | some of the questions with regards to future | | |
|----|--|--|--|
| 2 | meetings. You know, again, the voice of the | | |
| 3 | community, which is a really important piece of | | |
| 4 | this. And you know, our we will continue this | | |
| 5 | process into as long as we need to with | | |
| 6 | regards to getting through the testimony and | | |
| 7 | making sure that we address all of the public | | |
| 8 | questions and concerns around this. Christine, I | | |
| 9 | see your hand up real quick. Is there something | | |
| 10 | you wanted to address? | | |
| 11 | MEMBER CHRISTINE QUINN: Just real | | |
| 12 | quick, yes. Super quickly, I was just wondering, | | |
| 13 | we have some questions that came in, and I was | | |
| 14 | wondering if the Applicant would mind if the | | |
| 15 | questions were passed to them so that we could | | |
| 16 | maybe put together like a bulleted list of maybe | | |
| 17 | answers for people so that they could get this | | |
| 18 | information before the next meeting or at the | | |
| 19 | next meeting? | | |
| 20 | But at least we would have they | | |
| 21 | would have the ability to answer these questions | | |
| 22 | for the people that were on the phone tonight | | |
| 23 | that asked them. | | |
| 24 | STEVE GOUIN: Yeah, so the answer to | | |
| 25 | that is not at all. That was and Chairman, | | |

| | Page 201 | | | |
|----|---|--|--|--|
| 1 | I'll let you finish up first, but that was one of | | | |
| 2 | the things we were going to ask for, and then I | | | |
| 3 | just had a couple of housekeeping items. | | | |
| 4 | CHAIR ANDREW REINA: Yeah, and that's - | | | |
| 5 | _ | | | |
| б | STEVE GOUIN: So you can go ahead. | | | |
| 7 | MEMBER CHRISTINE QUINN: Thank you. | | | |
| 8 | STEVE GOUIN: No, that sounds great. | | | |
| 9 | And Christine, you read my mind, because I know | | | |
| 10 | there are a number of questions out there. | | | |
| 11 | Again, we'll distinguish between questions versus | | | |
| 12 | statement or opinion stuff. But we will make | | | |
| 13 | sure all of the questions get out there, so that | | | |
| 14 | way the Applicant and their team can take a look | | | |
| 15 | at those. | | | |
| 16 | With regards to some of the | | | |
| 17 | housekeeping items I've got on the agenda, one is | | | |
| 18 | I would recommend we look at the a landscape | | | |
| 19 | plan as well as a lighting plan. I know those | | | |
| 20 | were two topics of discussion that we didn't | | | |
| 21 | really get an opportunity to dig too far into. | | | |
| 22 | Or I have not seen specific plans aside from the | | | |
| 23 | high level stuff. | | | |
| 24 | So Mr. Gouin, I would advise maybe | | | |
| 25 | we're I don't know if there's an expert or if | | | |

| | Page 202 | | | |
|----|---|--|--|--|
| 1 | there's maybe a deeper plan that the developer, | | | |
| 2 | or Mr. Ford has developed? But I would recommend | | | |
| 3 | if you do have that, if you could put that | | | |
| 4 | forward, I would appreciate it. | | | |
| 5 | Our next meeting, again, our carryover | | | |
| 6 | meeting for this conversation will be on April | | | |
| 7 | 6th. So that is the current date that we're | | | |
| 8 | looking at right now. I've seen a lot of | | | |
| 9 | questions with regards to in-person. | | | |
| 10 | And just for the record, so there's | | | |
| 11 | clarity amongst the community on this. So we | | | |
| 12 | have been virtual since the pandemic. And I know | | | |
| 13 | there are some different, I would say | | | |
| 14 | departments, or some different groups that are | | | |
| 15 | have been getting together on an in-person basis. | | | |
| 16 | Obviously, our first concern was the | | | |
| 17 | health and well-being of the members of this | | | |
| 18 | Board. We are evaluating that as a Board. That | | | |
| 19 | is a process that we have to go through as a | | | |
| 20 | Board to determine it. There are some | | | |
| 21 | notifications and things that need to go out that | | | |
| 22 | help drive that with us going back to an in- | | | |
| 23 | person session. | | | |
| 24 | So that is something that the Board and | | | |
| 25 | I will be taking up and we will be discussing, to | | | |

Page 203 put those plans in place. But I did want to 1 2 address that housekeeping item while I saw some 3 of those questions. And Mr. Gouin, is -- were there other -4 - I know you had a couple of areas that you 5 6 wanted to address as well, just in closing here. 7 STEVE GOUIN: Yeah, just -- well, really guickly, Mr. Chairman, so I was going to 8 9 suggest, and I know April 6th is the next meeting. If the Board wants to do it, we'd be 10 11 happy to do a special meeting and just answer the 12 public's questions on the witnesses that we 13 presented tonight. 14 But I know that's extra work for the Board. So it's up to you all, if you want to do 15 it. We can do it between now and then. 16 17 CHAIR ANDREW REINA: Thank you. 18 MEMBER JERRY MURPHY: Mr. Chairman, if 19 I may? One housekeeping issue. On the ownership 20 disclosure form, the three owners listed, if they 21 could give the percentage of ownership, that 22 would (indiscernible) the form. CHAIR ANDREW REINA: Yeah. I caught 23 that as well, Jerry. Thank you for raising that. 24 25 STEVE GOUIN: We can do that.

| | Page 204 | | | |
|----|---|--|--|--|
| 1 | MEMBER JOHN KOLLAR: And this is John. | | | |
| 2 | Just one request with the with having a | | | |
| 3 | special meeting to address the public. I think | | | |
| 4 | it would help if we went over the traffic, | | | |
| 5 | studying the traffic expert first, and then let | | | |
| 6 | the public have a because a lot of questions | | | |
| 7 | are coming in about that. I spent three hours | | | |
| 8 | studying that traffic study. | | | |
| 9 | CHAIR ANDREW REINA: Yeah. | | | |
| 10 | MEMBER JOHN KOLLAR: And that's one of | | | |
| 11 | the reasons I was a little annoyed earlier, that | | | |
| 12 | when I realized I wasn't going to get to that. I | | | |
| 13 | have a stack of questions on it. But you know, I | | | |
| 14 | have work in the morning, so | | | |
| 15 | CHAIR ANDREW REINA: Yeah, no, and I | | | |
| 16 | think as Mr. Sylvester said, you know, Mike had | | | |
| 17 | indicated this and alluded to it earlier. And | | | |
| 18 | certainly the traffic component behind this, the | | | |
| 19 | environmental component behind this, I know there | | | |
| 20 | are a lot of important issues in front of us to | | | |
| 21 | be able to address this. | | | |
| 22 | And they're again, we have a lot of | | | |
| 23 | testimony to get through. So I recognize that. | | | |
| 24 | I appreciate everybody's patience because this is | | | |
| 25 | not a quick process and there's a lot of material | | | |
| | | | | |

Page 205 to get through. I appreciate the volunteers that 1 2 are on this, you know, that are on the Board, putting in four hours, and you know, those in the 3 community and as well as the Applicant. 4 5 So I'm incredibly grateful for 6 everybody's time and commitment to this. You 7 know, just an extremely important and certainly a very key area for us to look at and make sure 8 9 that we've got a full understanding of what this 10 project. 11 There's full transparency across the 12 Board, and that, you know, that we're aligned on 13 it. So I am absolutely grateful for everyone's 14 time. Mike, did you have any other comments you 15 wanted to share? STEVE GOUIN: Mr. Chairman, just really 16 17 quickly, I was wondering if we could prior -well, sometime in the next couple of days, if we 18 could get a list of the guestions, like you were 19 20 alluding to? I'm not sure how that works with 21 Zoom. 22 CHAIR ANDREW REINA: Yeah, that's a good question. And let me ask Mike Sylvester. 23 Ι 24 mean, there's -- I can see the questions here. Ι 25 can take -- we can take some screenshots of them.

Page 206 But Mike, I don't know - is there an opportunity 1 2 to download those -- to download these? 3 MIKE DEMPSEY: I've saved the questions that were submitted. 4 5 CHAIR ANDREW REINA: Okay, perfect. 6 MIKE DEMPSEY: So we do have a copy of 7 them. Before we disconnect, I will do a second save to make sure we didn't miss any. 8 9 CHAIR ANDREW REINA: Wonderful. Thank 10 you, sir. 11 STEVE GOUIN: And then just lastly, Mr. 12 Chairman. I'm wondering if -- because we heard 13 from Mr. Cohen and Mr. Dash tonight, if they 14 could just confirm for us who they are 15 representing in this, because I don't think we 16 got to that at the beginning. 17 ANAND DASH: Mr. Gouin, I had mentioned earlier that I am representing myself as a 18 19 resident of Sparta. 20 STEVE GOUIN: Oh I'm sorry. I missed 21 that. 22 ANAND DASH: That's okay. 23 BOARD ATTORNEY TOM COLLINS: And Mr. 24 Chairman, I will respond to that. I represent 25 Georgianna and Michael Burns, who reside -- who

| | Page 207 | | | |
|----|---|--|--|--|
| 1 | own and reside at 95th 95 Demarest Road. And | | | |
| 2 | I do have just a question about procedure. | | | |
| 3 | The questions that are presented, would | | | |
| 4 | they be posted on the website so that the public | | | |
| 5 | could see the questions being asked, and if there | | | |
| 6 | are any written responses by the Applicant, they | | | |
| 7 | would also be posted. | | | |
| 8 | CHAIR ANDREW REINA: Tom, is there a | | | |
| 9 | precedent for that or a recommendation from a | | | |
| 10 | legal perspective? | | | |
| 11 | BOARD ATTORNEY TOM COLLINS: Not | | | |
| 12 | really. So that would be fine, if the Applicant | | | |
| 13 | would like to answer them, they could send an | | | |
| 14 | answer and that could be posted with the | | | |
| 15 | questions. | | | |
| 16 | It all really has to be dealt within | | | |
| 17 | the public hearing, though, so anybody that has a | | | |
| 18 | question really, you have to be sworn and testify | | | |
| 19 | and ask questions (indiscernible) to have a | | | |
| 20 | continued dialogue or question. So Mr. Chairman, | | | |
| 21 | without further notice, we should carry this | | | |
| 22 | without additional notices to April 6th at 6 | | | |
| 23 | p.m., again, by Zoom, until we have decided | | | |
| 24 | whether we're going off remote. | | | |
| 25 | CHAIR ANDREW REINA: Okay. Mr. Cohen, | | | |
| | | | | |

Page 208 did that address your question, sir? 1 2 LARRY COHEN: That did, thank you. 3 CHAIR ANDREW REINA: Great. Mike, any 4 last -- I see your hand up as well. Again, I want to make sure I can address them to the 5 6 extent that I can. 7 MEMBER MIKE SYLVESTER: I think -- I appreciate everybody's patience tonight. And Mr. 8 9 Chairman, I'd like to make a motion to adjourn the meeting. 10 11 BOARD ATTORNEY TOM COLLINS: But before 12 we do -- it's carried, it will be carried without 13 additional notices to April 6th, 6 p.m., a remote 14 meeting like tonight. Thank you, everybody. 15 MEMBER JERRY MURPHY: I'll second that 16 motion. 17 MEMBER JOHN KOLLAR: All right, thank 18 you everyone --19 MEMBER JERRY MURPHY: All in favor? 20 BOARD: Aye. 21 MEMBER: Have a great night. 22 CHAIR ANDREW REINA: Thank you everybody and goodnight. Have a wonderful rest 23 of your week. 24 25 MEMBER: (indiscernible).

Page 209 BOARD ATTORNEY TOM COLLINS: Thank you, everybody. MIKE DEMPSEY: This concludes the Sparta New Jersey Planning Board Meeting. The time is 10:11 p.m. Eastern Standard. б

Page 210 CERTIFICATION I, Sonya Ledanski Hyde, certify that the foregoing transcript is a true and accurate record of the proceedings. Sonya Ledanski Hyde DepoLink Court Reporting & Litigation Support Services 100 Eagle Rock Avenue Suite 140 East Hanover, New Jersey 07936 Date: May 19, 2022

| | I | |
|--|-------------------------------------|-----------------------------|
| A | accomplished | 207:22 208:13 |
| A1 | 32:11 | Additionally |
| 13:18 14:6 | accounts | 130:3 |
| A2 | 156:9 178:5 | address |
| 19:11,12,20 | accurate | 10:16 11:23,25 27:1,21 32:4 |
| A3 | 119:2 186:23 210:4 | 33:6,11 34:6 42:5 96:24 |
| 106:23 107:4 | achieved | 104:18,22 127:23 128:24 |
| ability | 39:12 | 129:17 132:2 142:5,8 143:12 |
| 48:19 69:1 160:6 176:2 | achievement | 143:15,16 149:11 170:9,13 |
| 200:21 | 102:4 | 170:22 194:9,13 200:7,10 |
| able | Acme | 203:2,6 204:3,21 208:1,5 |
| 4:2 13:25 18:19 19:4 21:11 | 152:10 | addressed |
| 28:13 32:22 42:25 61:4 | acre | 31:14 50:13 53:24 115:20 |
| 76:11 113:8,16 128:1 151:8 | 59:11 | 123:19 129:12 138:7 141:21 |
| 166:23 177:21 179:2 191:12 | acreage | 146:10 166:22 |
| 204:21 | 55:24 57:2 | addressing |
| absolute | acres | 131:19 146:10 |
| 144:10 153:21 175:3 178:12 | 15:2 16:7 56:1,18,19,23,24,25 | adequate |
| absolutely | 149:12 | 71:2 129:17 |
| 118:16 150:9 168:19 189:21 | Act | adequately |
| 190:17 194:1 197:2,16 | 42:1 | 33:8 |
| 198:11 205:13 | active | adjacent |
| abuts | 12:10 121:21 | 26:9 85:19 92:15 108:19,20 |
| 108:14 | activity | 177:2 |
| accept | 152:18 | adjourn |
| 13:2 105:14 | acts | 140:17 208:9 |
| acceptable | 134:13 | Adjustment 11:7 |
| 120:13 122:9 169:7 | actual 49:21 61:24 74:15,18 96:3 | administrative |
| accepted | 110:24 131:12 142:10 | 77:21 110:19 |
| 42:9 103:15 | 199:10 | admitted |
| accepts | actuality | 5:7 72:12 |
| 106:11 | 68:2 | adopting |
| access | ADA | 99:24 |
| 15:17,20 16:1 21:2,5,8,15,20 | 23:15 132:12 | advance |
| 21:23 22:5,21 39:13,14 | Adam | 6:24 |
| 48:15 49:3,5 50:21,23 60:18 | 9:24 | advise |
| 60:22,24 61:7,8,12 70:4 | add | 201:24 |
| 74:11 108:16 188:9 | 38:5 124:5 | advisement |
| accessory 107:22 110:16 114:22 118:17 | added | 47:1 |
| accidentally | 73:16 | aerial |
| 122:2 | addition | 14:6,14 107:10 112:6 |
| accommodate | 38:7,8,13 | aerosols |
| 46:19 80:20 114:18 | additional | 155:4 |
| accommodated | 27:20 28:5,6 33:3 53:25 82:7 | AF |
| 115:17 | 82:8 86:5 139:12 153:6 | 28:15 |
| 11.5.17 | | |
| | | |

| Page | 212 | |
|------|-----|--|
| | | |

| - 66 4 | 101-25 | 21.10 22.5 25.7 45.02 47.15 |
|------------------------------|--|---|
| affect 189:7 | 101:25 alluded | 31:19 33:5 35:7 45:23 47:15 47:21 48:2,18,21 49:14 |
| affirm | 156:16 204:17 | 50:11 51:8,14 53:11 54:5 |
| 11:17 104:12 143:5 | alluding | 98:7 111:17,23 114:7 115:3 |
| affirming | 205:20 | 137:13 138:1,5,22 139:7 |
| 95:18 | aluminum | 140:4,9,13 141:3,8,14,18 |
| agency | 107:24 117:21 118:5 158:15 | 168:21 169:6,11 173:25 |
| 7:8 | 158:25 159:13 | 184:10,18 194:5 199:5,16 |
| agenda | amassing | 201:4 203:17,23 204:9,15 |
| 201:17 | 108:6 | 205:22 206:5,9 207:8,25 |
| aggressively | amazed | 208:3,22 |
| 125:8 | 88:19 | angle |
| ago | ambiguity | 124:8 |
| 3:15 8:6 145:16 147:9 151:14 | 65:25 | annoyed |
| 158:7 | amend | 204:11 |
| agree | 88:2 | answer |
| 65:15 89:8,14 90:22 91:25 | amended | 6:25 10:5 29:6 35:2 42:3 |
| 92:7,12,19 93:7 94:12 97:24 | 8:6 35:24,25 | 43:13,14,17 50:3,7 51:23 |
| 97:24 139:15 | amending | 52:17,19,20 64:15,17 72:11 |
| ahead | 97:19 | 90:17 113:19 120:20,21,24 |
| 5:20 11:14 13:14 54:20 | amendment | 122:16 126:25 132:22,23 |
| 106:13 107:4,15 140:10,12 | 82:15 83:23 84:7 86:3 99:25 | 147:16 161:12 165:25 |
| 143:20 195:3 199:7 201:6 | America | 166:23 172:10 173:4 185:18 |
| aim | 165:9 | 185:18,19,23 200:21,24 |
| 140:21 | American | 203:11 207:13,14 |
| air | 88:3 | answered |
| 55:12,15 60:15 112:15 124:15 | amount | 43:4 64:12 |
| airport | 56:6,10 65:15,25 67:23 80:4,6 | answering |
| 172:19 | 122:7,8 129:7,7 160:25 | 71:22 |
| aisle | 163:16 165:5 | answers |
| 68:9 69:21,22 71:3 131:8 | amounts | 197:18 200:17 |
| aisles | 150:12 | Anthony |
| 68:6 71:14 | analyze | 165:23 172:14 |
| alert | 28:1 | anticipate |
| 30:18 | Anand | 33:13 51:12 112:9,10 139:21 |
| aligned | 5:10,11,18 10:18 13:11 52:21 | anticipated |
| 205:12 allow | 88:24 89:5,7,12,24 90:7,16 | 49:18 51:4 109:16 110:5,8,15 |
| 5:3 18:13 81:17 98:24 191:17 | 90:22 91:2,9,17,25 92:4,7,12 92:18 93:1,5,7,11 94:24 95:8 | 111:14 118:17 |
| allowed | 92.18 95.1,5,7,11 94.24 95.8 95:22 96:19 97:6,9,12,22 | anybody 43:9 111:19 131:18 168:6 |
| 135:13 | 93.22 90.19 97.0,9,12,22 98:3,12,21 99:6,11,17 100:3 | 207:17 |
| allowing | 105:20 206:17,22 | anymore |
| 98:18 | and/or | 153:14 |
| allows | 123:14 196:19 198:5 | anyplace |
| 149:16 | ANDREW | 86:10 |
| allude | 2:24 3:5,18 26:25 30:10,15 | anyway |
| | 2.2.1.3.3,10.20.23.30.10,13 | |
| | - | - |

49:10 51:17 apologize 126:15 127:9 188:5 apparatus 118:25 appear 88:4 appeared 12:16,18,19 45:17 appearing 5:1 appears 128:18 applicable 8:2 53:15,19 195:9 applicant 4:16 6:4 9:22 11:3 18:7 20:6 26:22 35:21 62:18 87:3 100:10 117:10 131:23 200:14 201:14 205:4 207:6 207:12 applicant's 3:2 9:23 27:18 28:4 143:24 application 6:16 7:15,24 8:1,9,22 9:11,18 10:5 11:6.7 17:20 19:14 20:5 73:18 78:10,14,22 79:1 87:20 88:14,15 89:20 90:2,9 90:18,21 91:4,6 93:23 94:1,7 94:8 95:24 96:2.9.14 97:14 97:25 98:13,14 99:14,21 100:7,18 101:5,23 102:22 111:3 112:16 138:14 144:15 144:20.25 174:17 186:6 196:21 application's 23:17 applications 60:4 144:17 196:17 applying 123:12 appointment 160:18 appreciate 3:6 12:7 32:3 33:19,23 35:2 91:17 132:7 139:24 165:21

165:25 166:22 169:17 189:3 202:4 204:24 205:1 208:8 appreciated 35:3 approach 125:11 145:17 approaching 196:18 appropriate 64:16 168:20 approval 6:17,20 7:4,12,21 9:10,17 25:12 32:14 34:14 36:3 60:7 78:3,6,11,20 79:22 80:10 81:11,17 82:7 87:17 120:13 126:10,11 138:17,18,20 144:15 154:14 161:18 approvals 7:8 82:8 approved 35:17 78:8 82:13 144:21 157:21 approving 32:21 161:20 approximately 15:2 23:13.24 39:9 50:25 56:19,23 62:13,15 63:1 64:22 90:14 106:4 119:14 130:10 April 184:15 195:2 202:6 203:9 207:22 208:13 aquafer 43:10,12 51:25 52:4,5,7,11 119:9.23 architect 9:21 72:15 73:9 104:9 105:8 105:11.15 106:13 112:4 116:7 127:10 155:12 164:6 165:23 182:14 architect's 29:15 architectural 29:24 30:3 106:24 108:5 113:21 114:24 121:13 128:7 129:11 138:8

architecturally 106:18 architecture 41:20 104:21 111:2,4,9,25 114:6 115:7 122:24 123:3 area 16:13 17:22 22:18 25:19 26:6 26:8,10 45:1 46:20 58:8 64:14 68:9,21 69:14,18 71:17 72:3 75:22 76:15 79:17,18,19 84:14,18,24 85:7,11,17,20 122:5,9 130:18 131:11 180:22 181:14,15 182:2 205:8 areas 21:12,19 24:22,23 26:11,12 27:16 68:4,6 107:22,24 110:15 112:10,16 118:17 130:20 133:9 153:8 162:3,5 203:5 arguing 103:23.24 argument 103:19 arises 11:5 array 124:4 arrival 67:11 68:11 arrows 77:7 art 166:12 aside 79:18 201:22 asked 72:8 95:9.13 119:8 131:22 144:18 153:7 170:22 178:19 200:23 207:5 asking 7:3,20 8:19 22:25 42:21 53:2 58:25 59:3 67:16 71:1 80:2 87:4 136:4 161:19 184:21 aspects 146:4

| assertions | audience |
|-------------------------------|---|
| 97:3 | 4:20 30:18 31:2 34:21 50:15 |
| assessed | authorities |
| 199:11 | 157:25 |
| assessment | authorization |
| 101:3,4 | 87:13 |
| Associates | auto |
| 12:2 79:12 | 150:12 |
| associations | available |
| 95:17 | 45:8 129:19 130:24 132:3,17 |
| assuming | 132:25 153:14 163:15,16 |
| 63:17 124:17 | Avenue |
| assured | 61:9 104:22 143:15 210:13 |
| 190:22 | average |
| attaching | 160:24 |
| 136:6 | avoid |
| attack | 180:14 |
| 130:14 | aware |
| attendance | 46:6,12 166:3 179:5 198:25 |
| 30:20 194:8 | Aye |
| attendant | 208:20 |
| 97:18 | |
| attendees | B |
| 3:13 | В |
| attorney | 20:15 21:2,6 22:12,14 23:25 |
| 2:25 3:3,9,12 4:1,7,10,14,20 | 39:12,16,21 63:8 68:18 |
| 5:6,9,13,16,19,23 10:11,24 | 84:17 85:13 89:5 108:20 |
| 11:13,20 12:3,6 13:4,13,19 | 171:5,10 176:23,24 |
| 17:24 18:2,16 19:19,24 | B-r-a-d-e-n-t-o-n |
| 26:21 27:4 29:12 30:8,12 | 143:17 |
| 32:19 53:4 54:2,10,12,23 | Bachelor |
| 95:2 99:9 103:7,17,21,25 | 12:11 |
| 104:4,10,16,24 105:2,16 | back |
| 106:10 107:1 111:7,16,20 | 7:10 17:9 22:2 26:13 34:1 |
| 132:24 133:3 139:1,15,23 | 35:13,16,20 36:7 42:22,22 |
| 140:11,16 142:17,23 143:3,9 | 43:14,19 45:1,24 48:15 |
| 143:19 206:23 207:11 | 75:23 86:15 113:7 116:13,25 |
| 208:11 209:1 | 120:3 121:14 123:25 126:15 |
| attorneys | 127:21 132:22 133:4 138:19 |
| 4:23 5:1 10:14 53:8 54:3,6,18 | 139:20 140:19 141:1 142:8 |
| 139:4 142:5 178:11,18 | 145:23 147:16 151:12 |
| 199:18 | 154:18 155:17 160:4,9 161:5 |
| attorneys' | 163:5 185:19 187:6,10 188:12,23 202:22 |
| 139:5 | backside |
| attributes | 39:10 48:23 |
| 158:13 171:24 | 37.10 40.23 |
| | Ι |

| | bad |
|---------|---|
| | 146:17 152:17 154:7 168:15 |
| | balancing |
| | 167:24 |
| | ballards |
| | 121:17 122:1 |
| | ballast |
| | 24:6 |
| - | ballasts |
| / | 22:23 |
| | band |
| | 107:25 |
| | banging |
| | 121:16 |
| | bank |
| | 17:15 22:20 23:7 24:6 |
| | banking 22:18 |
| | 22:18 bar |
| | 71:1 74:7 |
| | barren |
| | 151:19 |
| | bars |
| | 50:23 69:24 74:2,4 |
| | base |
| | 131:23 192:10 |
| | based |
| | 16:8 24:19 27:7 28:3,14 31:24 |
| | 32:8,25 33:15,20 37:2 49:15 |
| | 63:23,25 65:22 67:3 79:24 |
| | 80:5,10 87:23 129:14,18 |
| | 130:25 185:2 191:1 196:4 |
| | basic |
| | 68:4 |
| | basically |
| 5 | 24:13 34:11 39:14,23 50:24 |
| 20 5 | 57:14 62:23 67:15 71:14 |
| 5 9 | 83:2 84:13 86:11,12 110:6,7 |
| 9 | 117:21 121:22 130:1,9 137:2 |
| | 138:13 |
| :5 | basin 86:8 133:11 |
| | |
| | basins 24:17,25 26:3,9,14 77:11 |
| | basis |
| | 63:24 66:5 124:21 160:1 |
| | |
| | |

| | | 5 |
|------------------------------|-------------------------------|-------------------------------|
| 172:7 202:15 | 156:15 162:20,22 165:22,25 | 6:23 7:13 8:13 9:13 10:5 |
| bay | 166:7 167:13,17 171:20 | 26:19 101:1 169:2 |
| 181:14,14 | 172:5,22 177:13,17 178:14 | boards |
| bays | 191:9 193:22,22 | 11:12 12:16,17,17 |
| 109:12,13,15 | biggest | boil |
| bearing | 27:16 88:15 150:3 179:19 | 199:14 |
| 23:2 46:23 | bit | bordered |
| | | 15:10 |
| beauty | 15:24 20:20 34:8 48:3 50:10 | |
| 149:3 | 50:15 101:21 129:9 133:8,12 | bottling |
| began | 141:5 145:17 149:20 155:20 | 159:15 |
| 147:9 | 156:7 167:14,15 168:16 | bottom |
| beginning | blinders | 26:8 50:16 121:24 |
| 118:19 151:2 161:15 162:7 | 134:4 | bottoms |
| 206:16 | block | 118:21 |
| belabor | 6:8 15:1 20:14 | Boulevard |
| 180:12 | blocks | 12:1 |
| belief | 20:12,18 73:6,13,15 | boundary |
| 75:16 | blueprint | 15:23 17:4,6 |
| believe | 37:9,12 38:14 40:17 | bounded |
| 12:5 23:14 29:2,3,15,16 30:3 | blueprints | 14:18 15:6,14 |
| 38:20 46:24 47:1 63:3 64:24 | 41:7 | box |
| 74:21 75:6 87:25 88:14 94:3 | Board | 25:17 |
| 111:1 125:13 127:2 133:15 | 1:12 2:25 3:9 4:1,7,10,14 5:6 | boxcar |
| 134:18 170:20 171:4 183:11 | 5:16,19,23 6:9,18 7:3,6,10 | 20:21,25 21:4 22:3,22 39:9,18 |
| 184:14,15 192:8 197:5 | 7:15 8:5 9:3,9 10:11,16,24 | 50:24 134:16 |
| believer | 11:6,13,20 12:3,4,5 13:2,4 | boxcars |
| 165:23 166:8 | 13:13,19 17:24 18:2,5,16 | 179:24 180:20 |
| believers | 19:19,24 26:18,21 27:4 | boy |
| 166:1 | 29:12 30:8,12,13 31:1,15 | 178:20 |
| believing | 32:5,19 35:20 36:7,9 52:9 | Bradenton |
| 197:4 | 53:4,6 54:2,10,23 57:20 60:6 | 143:17 179:16 |
| benefit | 82:3,13 87:3 91:20 95:2 | brand |
| 8:12 168:4 191:3 192:10 | 98:18 99:9 103:7,17,21,25 | 196:25 197:1,12 |
| 193:4 | 104:4,4,6,10,16,24 105:2,5 | brands |
| benefits | 104.4,4,0,10,10,24 105.2,5 | 172:14 |
| | | break |
| 191:7,9,16,21 192:13 199:10 | 111:6,7,16,20,21 115:5 | |
| best | 120:12 131:25 132:24 133:3 | 128:3 130:20 140:1,25 |
| 193:15 197:21,22 | 138:7,21 139:1,15,23 140:8 | breaking |
| better | 140:11,16,17,19 142:17,23 | 129:15 |
| 17:15 40:13 146:20 168:4 | 143:3,9,19 144:3 154:13,19 | bridge |
| beverage | 157:7 164:24 169:3 174:11 | 38:22 |
| 148:25 149:1 152:13 159:13 | 174:17 184:21 185:4 202:18 | bridges |
| beyond | 202:18,20,24 203:10,15 | 173:10 |
| 16:19 27:8 82:9 157:17 | 205:2,12 206:23 207:11 | brief |
| 171:19 | 208:11,20 209:1,4 | 41:15 88:7 |
| big | Board's | briefly |
| | l | l |
| L | | |

| 34:7 120:20 180:15 191:1 | 125:12 126:20 128:21 | 37:6 116:21 185:12 |
|-----------------------------|-------------------------------|------------------------------|
| brightness | 129:25 130:2,4,13,16 131:15 | buy |
| 166:18 | 134:12,15,19,22 136:25 | 152:12 |
| bring | 144:8,16,20 145:5 148:19 | buy-in |
| 87:1 121:5 127:21 132:22 | 154:15 155:15,25 156:16,19 | 196:19 |
| 137:7 150:13 155:25 156:1 | 157:10,10 158:10,14 159:11 | 190.19 |
| 166:13,16 187:5 195:24 | 160:20 161:6 164:13 165:6 | <u> </u> |
| bringing | 165:12 166:9,10,18 171:5,5 | C |
| | | 210:1,1 |
| 198:1 | 171:9,10,11,14,22 174:12 | C-o-h-e-n |
| brings | 175:17 176:5,22,23,24 177:4 | 3:14 |
| 38:20 72:7 | 177:24 180:6,19 181:12,13 | C400 |
| broadly | 181:21,22,25 182:4,7,14,22 | 19:13 |
| 53:17 | 187:22 193:18 | |
| broken | buildings | cab |
| 151:19,20 | 20:9 21:18 28:22 39:24 40:1,4 | 69:1 |
| brokerage | 44:16 56:4 60:23 62:25 | cabs |
| 153:4 | 69:18,22 72:13,19 73:10,11 | 69:2,4,5 |
| brokers | 97:1,18 106:6,19 107:17,21 | calc |
| 157:1 | 108:4,6,7,9,22 109:1,3,4,17 | 22:24 |
| brought | 110:13 111:11 112:5,7,14 | calculate |
| 28:23 169:18 170:13 | 113:22 114:13,17 115:17 | 67:24 |
| brown | 116:15 117:4 121:17 122:5 | calculated |
| 146:14,23 199:9 | 122:19 126:3,17 129:6,22 | 29:1 |
| buffer | 135:10 146:16 147:22 148:4 | calculations |
| 25:25 | 154:9 156:19,25 159:7,9 | 49:17 |
| buffers | 163:4,14 164:22 166:7 | calendar |
| 17:22 | 171:11,20 175:1,4 176:21 | 3:4 44:8 |
| build | 179:14 | call |
| 125:8 145:3 149:21 151:22 | built | 10:9 27:5 31:12 106:25 |
| 167:5 | 23:12 129:10 158:7 173:17 | 142:15,18 144:24 150:16 |
| build-out | bulk | 161:14 166:3 167:5 179:21 |
| 125:3 | 8:20,23 | 181:4,13 195:14 197:13 |
| building | Bull | called |
| 20:10,15,19,21 21:2,3,6,24 | 158:20 | 3:3 4:17 27:24 109:13 167:17 |
| 22:11,12,14,23 23:20,23,24 | bulleted | 193:21 |
| 23:25 24:2 29:3,3 34:17 | 200:16 | calling |
| 38:21,22 39:10,11,16,20,21 | Bureau | 159:20 |
| 40:3 44:14,14 46:18 47:17 | 131:24 | calls |
| 48:6 63:8 68:18 72:10,22,24 | Burns | 47:18 159:15 |
| | 206:25 | campus |
| 72:25 76:24 77:1 82:16 | | 177:10 178:6,14 |
| 84:16 85:4,13,14,15 89:1,5 | business | candle |
| 102:5,9,9,11,23 105:11 | 11:22,25 15:22 104:18,22 | 25:22 |
| 107:18,23 108:13,14,19,20 | 115:19 125:7 143:11,14 | candles |
| 108:22 109:7,11,12,15,18,19 | 154:7,19,21,23 162:16 167:1 | 58:8 |
| 110:1,6,13 111:15 112:19 | 169:16 177:12,16 | |
| 113:3,8,9,12 114:15 123:20 | businesses | canopy |
| | 1 | |

| | | 5 - |
|---|------------------------------|-------------------------------|
| | 1764 | |
| 20:22 22:21,22 25:18 48:14 | 176:4 | chain's |
| 48:23 107:25 134:16,25 | case | 164:10 |
| 135:6,6 180:23,25 181:23 | 4:17 23:11 59:4 83:18 114:14 | Chair |
| cans | 136:19 171:22 197:3 | 2:22,24 3:5,18 26:25 30:10,15 |
| 158:16,16,17,25,25 159:14,16 | cases | 31:19 33:5 35:7 45:23 47:14 |
| 159:20 | 151:17 155:25 156:1 | 47:15,21 48:2,18,21 49:14 |
| сар | cast | 50:11 51:8,14 53:11 54:5 |
| 24:15 119:12 | 107:19 | 98:7 111:17,23 114:7 115:3 |
| capabilities | catastrophe | 116:13 137:13 138:1,5,22 |
| 131:19 | 152:2 | 139:7 140:4,9,13 141:3,8,14 |
| capability | categories | 141:18 168:21 169:6,11 |
| 152:3 | 148:23 152:6 | 173:25 184:10,18 194:5 |
| capacity | caught | 199:5,16 201:4 203:17,23 |
| 5:14 87:22 88:1 159:6 | 29:4 203:23 | 204:9,15 205:22 206:5,9 |
| capital | cause | 207:8,25 208:3,22 |
| 145:3 153:2 162:18 | 46:1 | Chairman |
| capped | cease | 2:2 5:11 26:22 29:13 31:17 |
| 82:19 | 20:7 | 33:19 35:5 50:8 51:21 52:21 |
| car | cement | 53:2 98:6 112:2 114:6 115:9 |
| 39:17 71:16 156:3,5 162:1 | 14:23 15:21 37:7 | 137:12,24 139:2,2 140:2 |
| 181:8 | center | 145:7 168:18,22 169:8 |
| care | 11:25 103:3,3 108:9 109:15 | 170:10 173:24 195:5 200:25 |
| 150:13 | 109:18 120:1 145:22 | 203:8,18 205:16 206:12,24 |
| career | centered | 207:20 208:9 |
| 145:25 | 139:8 | chance |
| cargo | centers | 5:5 96:22 97:9 141:12,16 |
| 93:8,20 | 102:14 | 176:24 |
| Carnegie | centralized | change |
| 11:25 | 151:7 | 114:17 146:4,6 147:10 |
| Carneys | certain | changed |
| 12:21 | 65:23 122:6 131:7,8 133:9 | 73:16 |
| carried | 147:24 159:4 167:21 178:2 | changes |
| 184:14 208:12,12 | certainly | 114:25 |
| , | 57:20 78:22 88:18 106:8 | characteristic |
| carry 141:24 170:2 195:1 207:21 | 127:1 133:10 170:3 194:4,12 | 102:8 |
| | 204:18 205:7 | characterized |
| carrying 170:3 185:1 | certificate | 93:22 |
| | | |
| carryover | 36:14 | charge |
| 202:5 | certification | 144:11 148:18 |
| cars | 123:15 | check |
| 21:15 50:25 66:20 67:10 | certified | 29:8,13 91:18 137:14 |
| cart | 123:13 166:4 | checked |
| 62:2,11,14,16 | certify | 27:24 |
| carved | 210:3 | Chicago |
| 176:7 | chain | 158:12 |
| carving | 150:5 151:19 167:17,25 | Chip |
| | l | |

| 1.14 2.1 7 6.2 07.16 |
|---------------------------------------|
| 1:14 3:1,7 6:3 97:16 choice |
| 172:19 |
| |
| chosen |
| 23:7 |
| Chris |
| 137:14 194:5 |
| Christine |
| 2:21 35:12 36:18 38:1,10,17 |
| 39:2 40:6,11 41:1 43:3 |
| 115:10,21 116:5 117:18,23 |
| 118:2,6,10,13,18 119:3,5,21 |
| 120:23 121:1 137:16 138:3 |
| 185:7,15,21,24 186:10,19 |
| 187:1 188:4,7,15 189:2,16 |
| 189:20,22,25 190:10,12,20 |
| 190:25 192:15 193:8 194:2 |
| 200:8,11 201:7,9 |
| Ciesla |
| 6:1 |
| Circle |
| 143:15 |
| |
| circling |
| 123:25 |
| circuit |
| 94:18 |
| circulate |
| 21:11,16 69:21 |
| circulating |
| 65:8 67:1,6,25 |
| circulation |
| 21:7,22 66:15,18,21 67:5,18 |
| 68:5,7 69:10,13,14,17 |
| cisterns |
| 24:22 |
| citation |
| 99:10 |
| citizens |
| 144:2 146:5 196:10 |
| city |
| 101:12 104:23 134:3 144:21 |
| 154:13 158:12 166:14 |
| 173:10 176:6 |
| civil |
| |
| 9:20 12:13 27:1 44:11 50:13 |
| 51:16 126:15 132:19 135:21 |
| |

155:12 156:4 170:22 clarification 28:18 37:16 38:2 54:1 182:24 186:2 189:4 clarified 41:8 120:14 190:21 clarifier 115:12 clarify 28:7 29:18 38:3 39:3 40:16 42:11 51:22 52:1,2 75:9 89:25 118:23 120:10 135:21 138:12 161:11 182:19 186:4 187:7 188:5,16 189:23 clarifying 47:16 185:8 187:2 clarity 144:11 168:7 195:23 202:11 Clarke 160:21 177:25 class 110:7 130:1 179:4 classification 16:5 classified 17:2Claw 158:18,19 172:15 clean 119:7,13 146:19,24 clear 30:6 36:19,20 37:1 40:12 42:12 83:14 95:23 100:6 109:8.16 117:1.3 118:14 139:11 141:11 150:15 155:21 158:25 159:24 168:9 184:5 186:5 194:20 clearance 42:2 clearly 40:22 147:20 156:6 184:12 climate 112:5 climb 161:17 close

18:11 38:5 125:9 173:11 176:22 closed 38:12 180:25 closely 91:12 closer 164:8 172:13 closest 118:20 closing 203:6 clothes 147:25 162:13 co-invest 153:3 Coca-Cola 158:16 159:14 177:25 **Coca-Colas** 154:2code 77:21 99:13 101:22 130:12 coffee 141:6 Cohen 3:11,14,19,20 4:2,5,9,12 10:15,18,25 11:1 13:7,9,9 52:24 54:11,21,25 55:11,21 56:2,6,11,17,22,24 57:5,10 57:17 58:10,18,23 59:2 60:2 60:11,25 61:11,15,19,23 62:4,8,12,17,21 63:2,9,14 64:2,10,16,19 65:1,12,19,22 66:3,8,11,16,18 67:2,17,22 68:13,19,22,25 69:5,8 70:3,9 70:11,17,22 71:4,12,24 72:6 72:23 73:3,7,13,21 74:1,6,10 74:18,23 75:2,6,11,14,18,24 76:17,22 77:1,8,13,23 78:2,5 78:9,14,16,24 79:3,7,10,13 79:20,24 80:4,11,16,18 81:2 81:10,20,23 82:7,11,20 83:1 83:4 84:3,10,15,18,23 85:5,9 85:12,15,18,22,24 86:4,7,16 86:22,23 87:2,12,21 88:5 103:11,20,23 104:3 105:18

| | | 5 |
|--|---|---|
| 105 01 107 7 111 00 140 7 | | |
| 105:21 106:7 111:22 140:7 140:14,15 206:13 207:25 | 133:21 138:19 139:19 142:8 | 153:5,5 156:12 167:8 168:2 |
| 208:2 | 149:17 154:17,24 155:1 | 168:17 191:4,12,15,15 |
| Cohen's | 156:23 163:8,9,9 165:14,15 165:15 171:5 183:9 185:9,13 | 192:10 195:25 196:15,18,19 196:20 197:10 198:2 199:9 |
| 127:22 | 185:19 187:5 188:8 194:9 | 200:3 202:11 205:4 |
| Cohens | comes | companies |
| 94:17 | 7:7 21:23 34:19 38:22 50:19 | 154:2,6 163:23,25 165:10 |
| cohesive | 70:17,25 94:7 158:9 160:17 | 173:19 177:13,19 178:24 |
| 128:2 | 164:18 178:20 | company |
| collapse | comfortable | 145:23 150:3,8 192:7 193:18 |
| 122:6 | 100:11 171:7 | comparison |
| colleagues | coming | 185:16,25 |
| 188:19 | 31:9 34:7 35:18 38:18 69:14 | compatible |
| collected | 71:9 92:23 124:14 133:4 | 109:4 |
| 24:14 | 140:19 156:7 168:10 185:3 | compelled |
| college | 186:14 187:3,9,11,14 188:11 | 95:14 |
| 145:16 192:25 | 188:16 204:7 | compensatory |
| Collins | comment | 26:10 |
| 2:25 3:9 4:1,7,10,14 5:3,6,16 | 28:20 51:22 66:3,22 88:7 | competent |
| 5:19,23 10:11,24 11:13,20 | 101:2 128:18 138:12,16 | 88:11 |
| 12:3 13:4,13,19 17:24 18:2 | commentary | complete |
| 18:16 19:19,24 26:21 27:4 | 169:12 | 33:14 137:1 154:16 161:3 |
| 29:12 30:8,12 35:22 53:4 | comments | completed |
| 54:2,10,23 95:2 99:9,18 | 27:7,11 31:23 33:23 111:24 | 16:20 |
| 100:25 103:7,17,21,25 104:4 | 114:8 142:12 174:10 195:5 | completely |
| 104:10,16,24 105:2,16 | 205:14 | 34:4 177:4 197:12 |
| 106:10,20 107:1 111:5,7,16 | commercial | complexity |
| 111:20 132:21,24 133:3 | 15:7,8,16 80:7 106:6 | 88:21 |
| 139:1,15,17,23 140:11,16 | commit | compliance |
| 142:17,21,23 143:3,9,13,19 | 165:8 | 25:23 57:15,18,25 77:20 |
| 206:23 207:11 208:11 209:1 | commitment | 83:17 |
| colloquially | 205:6 | compliant |
| 109:13 | committed | 25:16,19 132:13 |
| color | 167:4 | complied |
| 32:8 109:3 | Committee | 10:20 |
| colorized | 35:24 | comply |
| 28:24 59:16 79:16 | committing | 7:6 9:8,14 24:10 26:1 28:8,13 |
| columns | 165:11 | 36:16 |
| 110:2 | commodities | component |
| combination | 110:7 | 48:5,12 50:14 115:7 124:1 |
| 6:13 194:10 | common | 138:8 139:9 199:20 204:18 |
| come | 120:8 | 204:19 |
| 7:10 34:1 35:16,19 36:7 43:14 | communities | components |
| 43:19 44:23 46:22 48:12 | 157:3 191:3 | 196:11 |
| 65:17 69:17,18 70:24 71:7 | community | Comprehensive |
| 82:2,22 114:11 120:11,11 | 32:1 88:22 149:14 150:13 | 99:12 |
| | 1 | 1 |

computer 4:24 19:7 142:20 conceive 94.8 concentrated 179:23 conception 125:2 conceptual 123:11,16,18 127:19 129:5 190:2 conceptually 175:1 concern 53:14.16 129:13 144:7 202:16 concerned 88:11 119:10 133:24 196:11 concerning 55:3,5,12 59:9 60:12,13,14 88:13 concerns 121:4 146:5,8 147:14 200:8 conclude 102:24 concludes 209:3 conclusion 58:11 116:24 conclusions 100:15 concrete 6:13 37:20 48:24 107:19 109:2,25 130:3 146:25 164:14 181:5 182:1 condition 9:16 26:15 131:4 138:18 conditional 94:15 conditioned 112:15 conditioning 124:15 174:18 conditions 7:6,11 14:7,12,13,15 17:19,23 20:3 101:25 102:3,17 180:24 196:4 197:25

confidence 91:19 confident 91:15 confined 173:19 confines 40:22 confirm 29:18,20,22 36:10 47:22 111:8 119:8 133:23 135:6 206:14 confirmation 133:20 conflict 69:9 conform 25:14 conformance 58:4 conforming 7:25 8:10 23:18 32:12 99:20 100:6,17 197:7 congestion 147:7 183:8 connect 21:3 39:13,24 48:6 188:2 connected 3:22 24:14 40:5,7 connecting 108:18.21 connection 96:13 consequences 183:8 conservation 17:7 26:6 98:1,4 conservative 183:4.12.20 consider 71:8 150:5 162:4.21 175:3 195:18 197:14 198:20 consideration 69:8 94:25 155:23 156:8 180:25 195:14 considerations

198:5 considered 70:12 92:4 95:25 146:22 175:14 196:15 considering 88:21 123:12 126:21 128:8 considers 83:3 consistent 100:1construct 20:8constructed 16:21,25 84:19,25 construction 46:11 125:2 130:1 131:1 145:19 193:24 198:21 consultant 9:23 10:1 41:19 155:11 consumable 149:3 consumer 110:7 148:22 149:18 150:22 152:7 164:4 168:3 187:21 consumers 147:24 151:7 173:22 175:21 191:16 consumption 150:21,22 159:17 181:19 contact 25:7 87:18 contacted 121:4 contain 16:5 130:23 containers 179:24 containment 134:14 contaminated 146:23 contents 130:6 continue 43:21 98:17 142:9 184:19 200:4

| continued | 78:1,4 80:17 82:17 83:8,9 | 192:12 201:3 203:5 205:18 |
|--|---------------------------------|------------------------------|
| 207:20 | 84:25 89:9,11 91:1,3 93:6 | course |
| continues | 94:16 111:13 118:9,16,25 | 108:11 116:3 142:10 180:23 |
| 147:17 | 126:11 135:4,8 136:8 183:14 | 192:17 |
| continuing | 186:8,9 187:16,18 188:14,25 | court |
| 194:9 195:3 | 189:1,1,14 | 15:8 39:15,21 44:24,25 |
| contours | corrected | 108:10 124:23 134:11 |
| 28:6 | 29:20 | 210:11 |
| control | correctly | courts |
| 74:2 112:5 194:12 | 38:23 69:19 119:15 | 68:3,8 |
| controlled | corroborates | cover |
| 179:25 | 93:25 | 22:24 127:11,16 181:5 |
| controlling | corrugated | coverage |
| 167:8 | 164:12 | 23:21 24:2,4 48:8 58:8 |
| controls | cost | covered |
| 74:7 77:6 | 128:22 157:13 199:9 | 55:17 60:14,17 120:16 137:17 |
| conversation | Costco | 137:21 141:19 168:23 |
| 148:6 170:6 202:6 | 151:15 | COVID |
| conversations | costs | 151:3,13 |
| 28:4 | 160:23 162:25 163:6 164:21 | create |
| conveyance | Council | 131:4 192:9 196:25 |
| 24:15 | 165:21 166:7 | creation |
| coordinating | Councilman | 191:23 192:5 193:14 |
| 87:19 | 2:4 35:11 41:4 123:1 | credibility |
| copy | Councilwoman | 91:5 pritoria |
| 78:15,16,23 79:2 206:6 | 2:20 35:11 115:9 185:6 count | criteria 65:23 |
| corner 6:6 20:13,14,18,19 21:9,10,24 | 80:21 | critical |
| 45:10 46:16 50:16 85:4,13 | counterclockwise | 96:14 162:24 199:20 |
| 85:17 107:13 110:14 113:16 | 21:12 | cross |
| 114:21 118:25 | counterintuitive | 139:3 |
| corners | 187:4 | cross- |
| 107:21 110:12 | counterproductive | 102:6 |
| corporate | 187:4 | cross-dock |
| 165:9 | country | 102:1,25 |
| corporations | 145:10 149:10 167:16 186:21 | cross-examination |
| 153:24 | counts | 138:24 139:20 |
| correct | 67:14 | cross-examine |
| 4:8 19:22,23 35:21 37:8,14,15 | county | 142:5 |
| 37:23 38:9,16 40:1,2,25 | 7:8 12:17 14:20 151:8 173:9 | cross-stock |
| 44:11,12 47:19,20 56:8 57:3 | 173:22 188:20 192:25 | 102:15 |
| 57:4,9,13 58:14,21 61:13,14 | 196:20 | crossing |
| 61:16,21,22 62:22,24 63:5 | couple | 22:1 44:14 50:17,18 |
| 63:12,13 64:23 65:5,24 66:6 | 31:6,23 34:23,23 35:12 47:16 | crux |
| 66:9 72:21 73:24 74:9,20 | 90:12 112:1 115:11 125:24 | 199:8 |
| 75:12,13 76:24,25 77:12 | 129:3 132:11 162:3 185:8 | crystal |
| | l | l |
| | | |

| Ĩ. | | 5 |
|------------------------------|------------------------------|------------------------------|
| 159:24 | 114:10 115:1 174:2 175:6,11 | 164:12 |
| CSX | 175:18,23 176:1,14 180:7,12 | dedicated |
| 179:5 | 181:20 182:3,6,10,12,17,21 | 75:15,20 |
| culvert | 183:15,25 184:4,7 206:13,17 | deem |
| 16:18 | 206:22 | 59:5 |
| cup | dashed | deemed |
| 141:5 | 14:18 | 100:7 |
| curious | date | deep |
| 121:14 125:25 | 19:14 155:11 193:11 202:7 | 52:6,11,13 68:10 136:2,22 |
| current | 210:17 | 156:18 |
| 14:21 41:25 42:9,10 124:5 | dated | deeper |
| 127:8 202:7 | 9:5,7 14:8 | 202:1 |
| currently | Dave | defer |
| 12:24 37:5,8,25 82:10 129:19 | 9:5 27:6,14,14 112:1,2 113:2 | 125:15 |
| customer | 113:13,20 114:5 131:21,21 | deferred |
| 177:24 | 170:10,11 172:2,8 173:4,23 | 168:25 |
| customers | 173:25 | defined |
| 162:10 178:15 | David | 16:9 147:20 |
| cut | 28:15 172:9 | definitely |
| 132:15 175:15 | day | 102:23 134:21 147:5 173:9 |
| cutoff | 79:21,23 80:13 81:12,13 | definition |
| 25:16 | 83:12,20 84:9 149:23 150:23 | 93:12,22,24 94:10,20 95:11 |
| cuts | 151:10,10 159:19,22 165:10 | 96:1,16 100:19 101:7,8,14 |
| 133:9,10 | 167:19 178:4 179:21 185:13 | 101:20 102:16 148:13 |
| cutter | 186:15 | 150:20 |
| 25:17 | days | definitions |
| cycle | 109:10 149:4 205:18 | 101:3 |
| 199:1 | DCA | deflected |
| | 23:9 | 134:6 |
| D | deal | delivery |
| D-i- | 147:8,14 153:2 196:3 | 81:18 82:25 83:3,11,11,22 |
| 11:24 | deals | demand |
| daily | 82:21 | 80:25 84:9 151:6 164:17 |
| 152:14 175:21 | dealt | 175:19 176:15,16 179:12 |
| Dark | 27:18 101:10 151:3 207:16 | demands |
| 25:15 | decent | 161:23 |
| Dash | 51:11 | Demarest |
| 5:10,11,17,18 10:15,18,25 | decide | 6:5,7 14:19 15:18 17:18 25:3 |
| 13:7,11 28:17 29:10 52:21 | 195:18 | 25:5,6 45:14 61:9,10,16,17 |
| 54:11,20 88:24 89:5,7,12,24 | decided | 61:20,20,24 62:14,19 68:15 |
| 90:6,7,16,22 91:2,9,17,25 | 145:24,25 197:19 207:23 | 68:18 73:24 74:12,25 76:18 |
| 92:4,7,12,18 93:1,5,7,11 | deciding | 85:19 87:11 107:14,14 |
| 94:19,24 95:2,8,22 96:18,19 | 126:19 | 113:15 119:18 207:1 |
| 97:6,9,12,22 98:3,12,15,21 | decision | demonstration |
| 99:3,6,11,17 100:3,24,25 | 32:21 34:12 115:19 125:7,15 | 114:25 |
| 101:6 105:18,20 111:22 | deck | Dempsey |
| | l | |
| | | |

| 3:14,21 4:3 5:3 13:25 18:17 | 109:11 112:9 114:22 122:5 | 175:20 179:8 |
|-------------------------------|-----------------------------|-------------------------------|
| 18:18,21,25 19:4 34:22 | 129:21,25 136:24 137:1,3 | device |
| 42:24 48:19 61:5 206:3,6 | 144:8 150:14 159:4,5,6 | 3:22,24 |
| 209:3 | 171:11,18 | devil |
| DEP | designing | 166:21 |
| 7:8 12:17 42:2 77:13,15 78:11 | 66:12 86:2 | Dew |
| 80:5 | destination | 158:17 |
| department | 92:10,14 161:6 181:18 | diagram |
| 130:14 | detail | 118:22 |
| departments | 126:5 136:24 166:21 | diagrammatic |
| 202:14 | detailed | 110:21 |
| dependent | 6:22 123:20 | diagrammatically |
| 150:10 176:22,25 177:4 178:8 | details | 110:12 |
| 178:16 179:14 | 28:12 60:1 | dialogue |
| depending | detention | 207:20 |
| 49:20 73:16 190:14 | 86:8 | Diamond |
| depends | determination | 1:14 3:1,7 6:3,11 7:23 97:16 |
| 64:8 72:5,6 | 74:19 | Diana |
| depicts | determine | 2:1,7,10,12,14,17,19,22 13:22 |
| 160:10 | 57:21 96:11 202:20 | 27:5,6 31:11,16 35:8,10 41:3 |
| DepoLink | determined | 41:12 42:18 43:5 44:1 45:5 |
| 210:11 | 80:5 | 47:9,13,15 115:4,8 121:7,10 |
| Depot | detritus | 122:25 123:5,9 125:21 |
| 162:11 | 136:20 | 128:15,25 132:9 137:11 |
| depth | develop | 184:14,16 185:1,5 194:6 |
| 43:10,12 51:24 52:10,11 | 149:10 199:10 | dies |
| 58:15,19 101:14 | developed | 49:10 |
| describe | 69:11 142:3 149:9 170:16 | differ |
| 14:11 48:3 50:14 56:12 107:5 | 202:2 | 102:19 |
| 180:15,17 | developer | different |
| described | 36:2 90:2 166:16 167:1 | 83:14 101:19 116:23 120:6 |
| 29:19 56:10 65:10 108:12 | 174:15 202:1 | 125:24 127:15 145:17,25 |
| design | developers | 146:4 168:16 173:13 177:10 |
| 8:24 21:10 25:8,24 34:17 38:4 | 149:21 | 190:14 191:3 202:13,14 |
| 66:21 67:18,19 73:9 74:17 | developing | difficult |
| 74:22,23,24 77:20 79:4,21 | 145:9 171:7 179:2 | 128:3 164:19 165:1 175:16 |
| 80:7 86:1,13 106:1,19 109:8 | development | dig |
| 122:15 123:11,18,20 128:9 | 8:2 9:23 12:13,14 15:3,16 | 201:21 |
| 129:5 135:13 144:12,19 | 77:14 81:15 94:13 95:20 | digest |
| 150:10 155:13 156:14,24 | 105:23,24 107:11 109:5 | 32:22 89:13 |
| 157:10 159:7,25,25 161:21 | 143:24 144:11 145:19 148:8 | Diggan |
| 166:5 174:24,24,25 | 152:4,23 159:9 161:18 | 9:20 10:9 11:15,19,21,24,24 |
| designed | 167:13 168:2 171:3,4 172:22 | 12:4,8,25 13:20 14:5 18:1,3 |
| 64:20,21 65:20,22 66:4,12,14 | 180:3 196:3,6,12,19 197:13 | 18:9,15,20 19:12,23 20:6 |
| 67:4 68:3 72:13 79:7 80:12 | 197:13 198:20,21,21 | 26:17 29:8,14 38:25 39:1,5 |
| 80:14,22 81:3,6 108:8 109:4 | developments | 40:2 44:17,22 45:14,21 46:6 |
| | | l |

| | 1 | |
|--|-----------------------------|------------------------------|
| 46:25 47:5,20,25 49:2,23 | 53:19 61:7 134:17,23 181:25 | 201:11 |
| 51:10 52:3,16,23 54:25 | 189:7 | distributed |
| 55:22 56:1,5,9,14,20,23 57:4 | dirty | 180:4 |
| 57:9,14 58:2,9,15 59:7,16 | 162:16 | distribution |
| 60:10,19,21 61:2,6,14,17,22 | disagree | 15:4 95:16,21 103:3,6 147:19 |
| 62:1,6,10,15,20 63:1,6,13,22 | 100:21 148:14 | 148:17,23 149:17 150:5,21 |
| 64:8,20,24 65:6,16,21,24 | disappear | 151:21 156:19 162:12 165:9 |
| 66:7,10,14,17,23 67:9,21 | 149:22 | 172:20 173:5,7,10,16,21 |
| 68:2,17,21,23 69:3,7,20 70:7 | disappeared | disturbance |
| 70:10,15,20,23 71:11,13 | 5:4 | 37:24 |
| 72:4,21 73:1,4,12,20,25 74:4 | discharge | ditches |
| 74:9,13,21 75:1,4,8,13,16,19 | 77:17 157:22 | 16:25 17:2 |
| 76:5,9,14,20,25 77:5,12,19 | discharged | divert |
| 78:1,4,8,12 79:3,6,9,11,15 | 84:11 | 95:10 |
| 79:22 80:2,9,14,17,24 81:5 | discharges | divided |
| 81:16,22,25 82:12,18,24 | 17:17 | 64:6 |
| | disclose | dock |
| 83:2,9 84:7,13,16,21 85:1,8 85:11,14,16,19,23,25 86:5 | 178:17 | 20:22 21:1,12,14 22:3 39:10 |
| | disclosure | |
| 86:11 87:5,10,16,25 89:3,6 | | 39:18,20,21 50:25 68:9 |
| 89:10 90:5,11 91:7,10,24 | 203:20 | 71:17 102:7 121:20,21 130:8 |
| 92:3,6,11,16,23 93:4,6,10 | disconnect | 133:20 134:16 180:21 181:3 |
| 95:13 96:24 97:7,11,16 98:2 | 3:24 153:9 206:7 | 182:2 |
| 99:15 100:23 127:18,21 | disconnected | docks |
| 132:22 133:7,15 134:8 135:1 | 43:2 | 22:9 62:24 63:10 108:18 |
| 135:4,8,11 136:1,8,14,17,23 | discouraging | 128:19,22 |
| 137:6 156:3 180:22 | 99:2 | doctors |
| Diggan's | discuss | 28:21,25 |
| 13:2 | 9:1 | documentation |
| diligence | discussed | 32:7 |
| 121:3 | 28:7 57:15 82:4 87:24 90:13 | documented |
| dire | discussing | 17:10 |
| 13:6 105:17,19 | 202:25 | documents |
| direct | discussion | 44:5 60:6 |
| 50:7 53:6 93:11 138:6 155:24 | 103:14 127:14 141:23 169:23 | doesn't |
| 181:21 188:1 | 195:3 201:20 | 156:18 |
| directed | discussions | doing |
| 53:15 | 164:2 | 24:21 27:21 49:16 89:16 |
| direction | dispersed | 133:11 146:18 156:10 160:3 |
| 19:18 21:13 68:16 75:2 77:3 | 152:21 | 160:23 177:20 191:2 196:15 |
| 181:22 | dispersion | 197:15 |
| directional | 86:13,14 | don't |
| 77:7 85:12 | distance | 169:25 |
| directions | 51:12 74:16 113:14 | door |
| 75:12 | distances | 160:13 |
| directly | 73:23 74:11,24 131:7 | doors |
| 21:3 30:16 31:15 34:11 39:20 | distinguish | 39:12 117:15,25 121:21,25 |
| | l | |

| 122:1 130:9,9 132:12 133:20 | 153:13 163:17 189:3,18 | 12:20 15:14 20:24 21:25 |
|-------------------------------|----------------------------|------------------------------|
| 157:12 159:5 160:9 163:10 | drives | 22:10,22 188:10,22 210:15 |
| 181:2 | 21:22 68:7 83:11 | eastern |
| double | driveway | 17:5 20:10,22 140:24 141:2 |
| 14:18 91:18 137:14 | 15:18 21:9 61:8 70:7,14,19 | 209:5 |
| doubt | 71:8 76:16,17 | eastside |
| 95:24 | driveways | 134:15 |
| download | 21:8,16 | eCommerce |
| 44:5 206:2,2 | driving | 150:3,8 |
| downstream | 182:8,11 | economic |
| 24:24 | drop | 15:3 95:20 196:4 197:24 |
| dozen | 153:8 157:2 | economical |
| 163:12 | drove | 115:18 |
| Dr | 45:17 | economically |
| 2:2 41:4,4 43:6,16 44:2 119:8 | drywall | 124:3 |
| 121:8 | 162:12 | ED |
| drain | due | 8:3,5 35:24,25 36:5,11 94:13 |
| 122:17 | 121:3 | 94:22 99:25 |
| drainage | duration | Edison |
| 17:8,13 77:8,10 | 125:1 | 162:5 180:1 187:5,6,13,24 |
| drains | dwell | 188:2 |
| 122:18 | 150:17,19 181:16 197:21 | Edison's |
| drawing | dwelling | 162:5 |
| 14:9 29:15 108:15,17,21 | 150:17,18 | effect |
| 118:19 | Dykstra | 8:22 86:20 146:6 147:10 |
| drawn | 79:9 | effectively |
| 114:20 | dynamite | 49:17 |
| Drew | 46:3 | efficiency |
| 53:4 140:12 141:7 | | 162:23 |
| drink | E | efficiently |
| 158:20 179:18 | E | 176:11 |
| drinking | 210:1 | egress |
| 52:7,11 158:18 172:16 | eager | 61:1 67:14 69:14 130:11 |
| drinks | 96:21 | eight |
| 158:20 | Eagle | 44:23 161:2 186:22 |
| drip | 210:13 | eight-hour |
| 86:12,14 | earlier | 63:18 |
| drive | 65:11 97:2 108:12 141:19 | either |
| 68:6,9 69:21,22 71:3,14 76:20 | 148:6 156:17 157:8 160:5 | 13:11 17:2 48:12 49:6 54:23 |
| 76:23 152:15 153:15 202:22 | 164:6 165:21,22 173:20 | 72:18 126:2,4 171:19 181:12 |
| driven | 186:22 204:11,17 206:18 | elaborate |
| 50:4 152:7 | early | 50:9 134:9 157:9 |
| driver | 128:8 144:12 161:14 178:12 | electric |
| 146:8 161:2 | easement | 25:3 |
| drivers | 17:7 26:6 | electronic |
| 81:19 82:22,25 83:3,11,22 | east | 107:2 |
| | | l |

| electronics | endea |
|-------------------------------|---------|
| 190:16 | 8:7 |
| elevated | energ |
| 113:14 | 98:4 |
| elevation | engin |
| 108:8 124:4 126:18,18 182:13 | 8:25 9 |
| 182:18 | 27:1 |
| elevations | 65:1 |
| 109:1 | 91:1 |
| elicited | _ 156: |
| 100:5 | Engin |
| eliminate | 27:23 |
| 28:10 | engin |
| eliminated | 12:12 |
| 28:11 | 132: |
| eliminates | engin |
| 8:20 | 122:1 |
| Elizabeth | enhan |
| 101:12 176:6 187:13 | 91:5 |
| emergencies | enhan |
| 131:19 | 36:14 |
| emergency | enjoy |
| 21:20,23 22:5,21 48:25 49:3,5 | 172:1 |
| 50:21,23 113:23 114:1,3 | ensur |
| 151:10 | 33:9 1 |
| employee | enter |
| 22:15 67:10 80:21 110:19 | 103:1 |
| employees | entire |
| 15:21 49:19 50:2,2 63:15,15 | 134:3 |
| 63:16,20,23,24 64:6,13,17 | 177: |
| 65:13 68:20 80:10,12,15,16 | entire |
| 80:20 81:4,7,18,23 82:1,3,9 | 176:2 |
| 82:17,19,21 83:7,22 87:23 | entire |
| 146:9 159:8,11 | 21:21 |
| empty | entitie |
| 157:4 160:7,12 | 154:4 |
| enable | entra |
| 13:23 | 46:17 |
| enclosure | entra |
| 121:22,23 | 108:3 |
| encountered | enviro |
| 46:10 | 146:1 |
| encroach | enviro |
| 37:11 40:19 | 10:1 4 |
| endcaps 21:18 | 55:5 |
| 21.10 | 162: |
| | I |

avored y 158:20 166:5 eer 9:20,25 12:9 13:3 25:25 18 28:4 43:8 44:11 60:3 17 67:13,16 88:10 91:8 13 126:16 135:21 155:20 :4 170:22 184:2 neer's 2 eering 2.13 27:2 50:14 51:16 2:19 136:25 eers 5 nce nced 1 6 e 151:25 4 3 141:22 144:14 171:3 10 199:1 ely 25 ety es 1 nce 7,21 108:1 118:1 nces 3 114:21 onment 1,17 152:17 166:1 onmental 41:16,19 43:9 52:15 55:3 5,9,13,17 98:11 147:14 2:23 166:5 168:10 204:19

environmentalist 162:21 environments 134:7**Envirotactics** 55:8 envision 170:15 envisioned 178:14 **EPDM** 126:1 equipment 112:8 163:15 especially 31:25 91:20 94:9 101:14 128:8 129:22 152:13 176:7 193:13 essentially 36:9,13 37:24 102:16 119:20 establish 17:21 estate 6:2 145:10 152:4 174:20 estimate 63:20,22 183:4,20 estimating 49:15 EV 23:10.14.18 97:20 evaluated 197:19 evaluating 202:18 evening 5:10,11 31:22,24 32:8,21 33:1 33:16 104:11 140:8 141:23 144:5 168:18 event 9:9 78:15 79:1 everybody 7:19 140:5,21 141:4 142:12 143:25 154:25 156:11 161:8 161:13 177:21 179:15 194:8 195:7,14 199:4,17 208:14,23 209:2

114:16

Page 227

| everybody'll 30:6 |
|-------------------------------|
| everybody's |
| 8:11 54:16 142:12 194:14 |
| 204:24 205:6 208:8 |
| everyone's |
| 174:9 205:13 |
| evolution |
| 146:3,7 147:4 |
| evolved |
| 101:15,18 exactly |
| 30:6 36:23 117:2,10,11 |
| 150:24 |
| example |
| 52:4 55:19 68:5 113:14 |
| 121:25 152:25 157:21 158:6 |
| 159:2,14,17 162:5 172:13 |
| 177:8 179:15 187:24,25 |
| 191:20 192:23,25 193:2 |
| exceed |
| 72:2 82:17 84:8 102:4 |
| excess 74:13 |
| excuse |
| 89:24 100:10 174:3 |
| exhibit |
| 13:16 14:4,6,6 16:12 19:3,10 |
| 19:12 28:24 106:17,21,23,25 |
| 112:6 |
| exist |
| 75:17 |
| existing |
| 14:7,12,14 15:25 16:1,7 17:23 |
| 20:24 25:4 37:3,4,11 39:6 |
| 40:17 146:15,25 185:10,10 |
| exists 189:11 |
| exit |
| 71:3 |
| exiting |
| 70:6,8 71:10 73:24 |
| expand |
| 176:2 195:11 |
| expect |
| 33:16 172:5 |
| |

expectation 33:7 expecting 145:3 expeditiously 98:25 expense 164:14 experience 49:9 105:11,22 151:13 157:14 190:3 191:2 192:1,23 195:24 196:14,23,24 experienced 59:4 60:3 195:21 experiences 196:17 experiencing 151:4 expert 4:24 127:15 143:22 175:14 183:2 201:25 204:5 expertise 64:14 experts 98:10,19 128:1 158:4 168:8 explain 143:25 145:7 191:1 explosions 46:3 export 133:14 exporting 132:16 198:24 expressed 166:22 178:11 extend 20:23 39:7 extended 17:12 128:2 extension 25:2 39:6 extent 72:17 126:25 208:6 exterior 58:6 107:18 109:25 130:3 externally

extra 203:14 extraction 37:18 extremely 205:7 eye 21:13 F F 210:1 façade 20:22 112:18,25 113:1,7,10 118:7,12,16 facades 130:8 face 122:19 facie 94:10 facilities 80:8 92:25 93:18 101:13,20 102:8 110:23 187:12 facility 6:11,12,15 7:23,24 37:20,21 48:13 82:15,22 83:5 84:5,11 84:19 85:2,3,6 86:19 87:23 89:21 92:9,14,21,22,24 103:1 111:11 117:3 125:3 129:16 130:24 131:20 148:17 156:22 159:23 160:15.16 facility's 84:24 fact 7:14 28:8 32:3 34:20 59:18 88:17 95:15 96:5 97:19 100:19 147:24 155:18 157:23 193:9 factor 34:5 157:13 178:10 factored 197:20 198:4 factors

| | 1 | 1 |
|------------------------------|------------------------------|------------------------------|
| 161:22 197:25 | feel | 148:25 179:24 |
| facts | 6:21 190:22 | fire |
| 142:2 | feet | 22:8 129:9,14 130:12,13,15 |
| fail | 15:19 20:9,11,17,24,25 23:4 | 130:25 131:14,23 138:13,15 |
| 154:6 | 23:23,25,25 38:20 39:7 | firematically |
| fair | 44:24 47:19 48:1,24 49:4 | 132:1 |
| 33:21 65:14,25 66:3,22 67:20 | 56:5 66:6 75:1,5,6,10,11 | firewall |
| 81:15 82:23 126:13 151:5 | 76:9 89:4,8 90:3,10,14,19 | 130:19 |
| fairly | 109:9,9 112:21 113:10 | firewalls |
| 6:22 | 130:10,15 135:11,15,24,25 | 137:18 |
| familiar | 136:2,10,12 | firm |
| 6:9 | felt | 5:12,25 14:7 17:19 86:2 |
| families | 95:14 147:4 | 101:11 177:9 |
| 159:18 | fenestration | firm's |
| family | 107:17 | 89:19,25 |
| 145:11,13,18 146:3 | field | firmly |
| fan | 21:24 22:4 86:13,14 146:14 | 170:20 |
| 162:20,22 193:23 | 146:23 199:9 | first |
| far | fields | 7:19 10:8 13:15 14:3,11 18:7 |
| 27:8 37:12 44:11 48:6 54:15 | 21:17 | 31:17,22 32:22 33:2 38:21 |
| 60:13,16 88:10 103:10 | figure | 54:22 55:1 111:21 137:5 |
| 108:24 112:4,5,7 113:6,13 | 185:16 | 139:6 151:12 158:15 169:14 |
| 116:17 133:23 142:3 144:6 | file | 170:7,9 181:9 185:8 186:13 |
| 144:18 155:11 174:6 176:10 | 57:6 | 195:19 201:1 202:16 204:5 |
| 183:1 201:21 | filed | fit |
| fast | 55:4 88:16 110:5 | 34:17 |
| 154:6 | fill | five |
| father | 26:4 49:7 119:12 132:15 | 44:23 47:2 71:21 72:3 112:21 |
| 145:13 | 154:24 155:1 198:23,24 | 140:1 151:17 152:21 159:11 |
| fathers | filled | 159:11 |
| 145:13 | 158:23 | fix |
| favor | final | 30:4 |
| 208:19 | 7:12 34:13 36:3 91:15 126:9 | fixed |
| favorably | 126:11 138:20 144:14,15 | 117:25 |
| 174:17 | 182:23 198:16 | fixtures |
| feasible | finally | 25:15,16 58:7 59:25 |
| 65:9 66:25 124:3 | 144:20 192:16 197:19 198:13 | flammables |
| feature | find | 155:3 |
| 17:15,17,18 | 10:19 59:6 67:15 127:8 162:1 | flat |
| features | fine | 115:23 116:10 119:20 121:15 |
| 17:2,9,10,14 26:3 | 31:19 54:7 107:2 180:10 | flexibility |
| February | 185:21 207:12 | 23:6 154:12 163:21 |
| 9:6,7 14:8 19:15 27:15 28:19 | finish | flood |
| 112:3 | 90:7 96:19 98:24 107:20 | 17:22 26:7,10 |
| feedback | 144:12 201:1 | floor |
| 22:16 142:12 194:15 | finished | 102:5 163:3 |
| | | 102.0 100.0 |
| | | |

| Florida | 180:20 182:1,5,8,11,16,20 | forward |
|-------------------------------|-----------------------------|------------------------------|
| 143:17 149:11 167:12 179:16 | 183:14,21 184:3,6,9,19 | 3:7 91:15 103:9 141:24 |
| flow | 185:14 186:9,18,20 187:18 | 142:11 151:24 169:24 170:2 |
| 17:19 58:7 60:20 66:12 | 188:6,14 189:1,15,19,21,24 | 170:3 183:23 184:14 185:1 |
| 154:10 156:18 188:25 | 190:9,11,13,24 191:14 193:7 | 189:8 195:1,2,12 199:3 |
| flows | 193:9 194:3,4 195:19 196:24 | 202:4 |
| 132:3 | 198:8,11 202:2 | found |
| focus | forefront | 27:25 127:7 179:1,11 |
| 95:6 147:23 196:9 | 174:9 | four |
| folks | foregoing | 21:3,17 23:12 39:12 44:24 |
| 30:19 53:13 165:16 | 210:4 | 106:4 112:21 114:23 134:18 |
| follow | foremost | 134:19 142:6 156:5 160:24 |
| 92:16 128:4 | 185:9 186:13 | 161:25 175:1,4 194:21,25 |
| follow-up | foresee | 205:3 |
| 172:2 | 113:22 | four-sided |
| food | foresight | 121:23 |
| 147:25 148:24,24,25 150:22 | 139:25 | framing |
| 152:13 154:2 156:1 163:25 | forget | 117:22 |
| 164:4 178:24 | 154:19 | Frank |
| foods | forgot | 149:20 164:14 179:1 |
| 152:7 167:22 | 68:15 | frankly |
| foot | fork | 68:15 139:17 |
| 10:21 15:25 20:12,13,18 | 181:2 | free-flow |
| 25:21 39:6,9 58:8 59:20 | forklift | 99:1 |
| 62:16,17 79:25 81:8 89:21 | 39:19 163:1 181:3,8 182:2 | freight |
| 109:16 116:1 124:9 134:19 | forklifted | 92:5,20,23 93:8,16,17,20 |
| 156:16 158:8,25 159:10 | 181:24 | 148:10 149:16,25 152:19 |
| 172:21 | forklifts | 180:17,18 |
| footage | 44:15,18 | freights |
| 56:3 63:24 80:7 88:15,25 89:8 | form | 148:11 181:24 |
| 102:9 129:7 | 128:1 150:10,17 192:6,7 | fresh |
| footings | 203:20,22 | 17:10 26:2 |
| 136:19,21,24 | forma | front |
| footprint | 125:3 198:5 | 23:19 70:4 71:9 94:21 117:13 |
| 36:21,25 37:2 38:15 40:17 | formally | 117:14,15 118:7 158:11 |
| 155:9 | 12:18 | 204:20 |
| Ford | formation | fronts |
| 9:22 34:7,18,21 50:7,9 64:15 | 45:24 | 68:15 |
| 64:16 84:1 97:3 120:21 | former | frozen |
| 124:12 125:15,18 128:24 | 172:23,24,25 | 179:23 |
| 138:2,9,24 139:3,11,19,21 | forth | FTA |
| 142:18,19,21,24 143:4,8,10 | 93:13 94:11 | 17:20 |
| 143:13,14,22,24 144:2 | forthright | fuel |
| 168:25 169:12,17 170:11,18 | 159:3 | 186:6,7 |
| 172:7,9 174:21 175:10,12,19 | Fortune | fulfillment |
| 175:25 176:12 177:5 180:10 | 193:16 | 102:14 |
| 1/3.23 1/0.12 1/7.3 100.10 | 175.10 | 102.14 |
| | 1 | 1 |

| Page 230 | |
|----------|--|
|----------|--|

| full | 167:20 | 71:5,6,18 76:13,13 82:23 |
|------------------------------|---|---|
| 25:16 57:15,18 77:20 89:13 | general | 98:11 99:19 101:14 102:11 |
| 154:13 160:11 205:9,11 | 26:4 71:20 151:4,10 153:12 | 103:9,22 104:5 106:13 107:4 |
| fully | 153:21 155:16 165:13 178:2 | 107:14 110:11 111:6,18 |
| 7:25 8:9 9:8 23:17 32:16 | 178:25 192:11 | 112:5 116:13 120:3 122:20 |
| 33:16 99:20 100:1,6,17 | generally | 126:15 130:15 138:23,24 |
| 112:9 130:5 190:4 | 57:11 102:6 176:17 | 139:5 140:8,10,11 143:14,20 |
| fun | generation | 144:19 148:19 151:15,16,16 |
| 159:18 | 113:23 114:1,4 | 153:10,10 154:18 157:3 |
| function | gentlemen | 163:5,8 164:14 165:3 173:12 |
| 110:17 | 11:14 13:5,14 19:20 106:13 | 181:8,18 188:10 191:10,18 |
| functionality | 132:8 143:20 | 193:9 194:20 195:3,5 197:9 |
| 151:23 | Georgianna | 201:6 202:19,21 |
| further | 206:25 | goal |
| 4:18 28:1,7 42:17 43:24 45:3 | getting | 146:18 199:25 |
| 48:3 71:5 88:23 122:23 | 26:7 46:2 81:1 141:22 155:17 | goals |
| 125:20 128:10 176:23 | 160:4 185:23 196:19 200:6 | 96:22 97:14 123:14 |
| 188:19 199:15 207:21 | 202:15 | god |
| future | Gibson | 11:18 104:14 143:7 145:14 |
| 35:19 42:14 154:19 155:7 | 9:24 | 152:1 |
| 200:1 | Giordano | goes |
| G | 6:1 | 33:16 39:15 80:21 95:1 |
| | girders | 133:23 163:2 181:4,7 198:1 |
| g-g-a-n 11:25 | 110:2,4 | going |
| Gale | give | 4:18 6:25 7:3 8:8,18,25 9:19 |
| 15:7 | 11:22 46:23 95:3,6 104:1,18 | 13:16,17,17 18:8,23 19:2,8 |
| Gall | 105:5 106:17 142:4 143:11 | 19:10 20:23 26:1 28:5,10 |
| 2:12,13 45:6,7,16 46:1,14 | 144:10 158:6 159:2 179:15 | 30:7 31:4 32:1,17 33:1,3,14 |
| 47:4,7 128:16,17 | 203:21 | 34:8,9 36:16 37:8,19,23 |
| gallon | given 31:5 33:11 50:20 53:12 69:9 | 38:11,19,24 39:5,24,25 40:5 40:14,16,22 41:19 42:4,5 |
| 81:12,13,17 83:12,19 | 73:5 98:8 139:18 168:25 | |
| gallonage | | 44:15,20,21 45:12 48:11 49:20 51:6,13,15 52:19 53:2 |
| 81:1,7 82:25 83:3,13 | gives 111:1 | 49.20 51.0,15,15 52.19 55.2 53:18 55:2,4,10,15,16 59:5 |
| gallons | giving | 59:11,19 66:5 71:2,6,7 72:10 |
| 79:21,23 80:5,13 81:6 84:9 | 144:4 | 72:15,16 77:24 81:13 83:24 |
| 87:14 | glacial | 83:25 84:4,19,24 85:6 86:16 |
| Gambles | 136:20 | 86:19 87:5,8,14 93:11 97:2 |
| 153:25 | glass | 99:19 103:18,22 106:15,22 |
| gap | 107:24 117:21,25,25 118:5 | 116:9 117:5 119:22 120:11 |
| 71:2 181:5 | go | 120:12,21 121:12 127:20 |
| gas | 4:18 5:20 7:7 11:14 12:6 | 128:19,20 129:8,10,20,21 |
| 25:1 | 13:14 17:25 28:1 30:23 | 130:17 131:2 132:19 137:20 |
| gatekeepers | 33:15,17 35:13 37:11 39:20 | 138:23 139:22 140:13 |
| 91:21 | 39:25 41:20 42:1 44:7 45:1,2 | 141:16,17 143:22 151:15,16 |
| Gatorade | 48:6 49:8 53:22 54:20 69:17 | 151:16 152:20 155:19 |
| | I | |
| | | |

| 156:22 160:11 162:16 | 100.21 111.5 120.10 24 | anoung |
|--|---|---|
| 165:12,17 169:25 181:12 | 109:21 111:5 120:19,24 125:17 126:24 128:23 | groups 202:14 |
| | | |
| 183:21,23 184:12,23 185:11 | 132:21 133:1,4 138:11,23 | growing |
| 186:13 187:10,16 188:17,17 | 139:17,24 142:18 143:1,21 | 146:2 |
| 189:6,7,12,17 191:17,24 | 168:22 185:17,22 200:24 | guess |
| 192:2,18,19,20 194:16 195:1 | 201:6,8,24 203:4,7,25 | 13:18 29:21 31:11 45:24 |
| 195:12 196:2 199:13,22 | 205:16 206:11,17,20 | 48:12 53:12,13 65:24 66:1 |
| 201:2 202:22 203:8 204:12 | grab | 83:13 125:7 131:17 142:25 |
| 207:24 | 70:24 | 169:13,19 185:2 194:23 |
| good | grade | guessing |
| 5:10,11 12:10,23 13:19 19:9 | 39:14 44:24 51:10 | 124:7 |
| 31:22 32:7 41:9 104:10 | grading | guests |
| 105:10 106:7 111:21 116:17 | 28:5 127:2,8,9 | 144:4 |
| 132:25 140:1,2 148:22 162:5 | grandfather | gutters |
| 164:5 167:10 175:7 176:16 | 145:14 | 122:18 |
| 177:13 190:23 193:16 | granted | guys |
| 205:23 | 78:11 | 31:23 34:1 52:13 195:17 |
| goodnight | grants | |
| 208:23 | 9:9 | H |
| goods | graphic | half |
| 97:1 109:14,17 149:18 150:22 | 134:10 | 23:24 25:21 47:22,24,25 |
| 160:21 164:18 168:3 178:1 | grass | 59:20 88:19 106:5 |
| 187:8,21 190:15 | 22:6 26:13 49:8,9,10 | Halleran |
| gooseneck | grateful | 6:1 |
| 134:2 | 205:5,13 | hand |
| gosh | gravel | 3:17 4:22,24,25 5:8 11:16 |
| 151:15 | 6:11,14 7:23 16:5 37:6,20 | 50:16 104:12 110:14 137:15 |
| gotten | 48:10 49:8,11 136:20 | 143:4 194:24 200:9 208:4 |
| 42:20 174:7 | gravity | handful |
| Gouin | 122:18 | 163:12 |
| | | 105:12 |
| | | handle |
| 3:3,10 4:17 5:20,21,24,25 | great | |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 | great 3:6 5:24 18:9 28:15 48:2 | handle |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 | handle 27:25 112:11 133:5 186:17 |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 | handle 27:25 112:11 133:5 186:17 189:5 |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 29:6,14,22 34:6,25 35:4,22 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 | handle 27:25 112:11 133:5 186:17 189:5 handled |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 29:6,14,22 34:6,25 35:4,22 37:15 38:9,16,24 39:4,22 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 29:6,14,22 34:6,25 35:4,22 37:15 38:9,16,24 39:4,22 40:4,10,25 41:18 42:3,15 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 29:6,14,22 34:6,25 35:4,22 37:15 38:9,16,24 39:4,22 40:4,10,25 41:18 42:3,15 43:15,23 44:12 48:16 50:8 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 29:6,14,22 34:6,25 35:4,22 37:15 38:9,16,24 39:4,22 40:4,10,25 41:18 42:3,15 43:15,23 44:12 48:16 50:8 50:20 51:20 52:18 55:2,7,14 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 29:6,14,22 34:6,25 35:4,22 37:15 38:9,16,24 39:4,22 40:4,10,25 41:18 42:3,15 43:15,23 44:12 48:16 50:8 50:20 51:20 52:18 55:2,7,14 58:23 59:3 61:3 64:11 75:9 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 ground | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 happen |
| 3:3,10 4:17 5:20,21,24,25 10:12 11:15 12:22 13:1,15 13:22 14:2 18:12,20,23 19:2 19:8,22 20:1 23:17 26:16 29:6,14,22 34:6,25 35:4,22 37:15 38:9,16,24 39:4,22 40:4,10,25 41:18 42:3,15 43:15,23 44:12 48:16 50:8 50:20 51:20 52:18 55:2,7,14 58:23 59:3 61:3 64:11 75:9 76:7,11 78:13,19,25 82:6 | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 ground 84:12 86:15 102:5 107:16 | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 happen 152:3 163:17 |
| $\begin{array}{c} 3:3,10\ 4:17\ 5:20,21,24,25\\ 10:12\ 11:15\ 12:22\ 13:1,15\\ 13:22\ 14:2\ 18:12,20,23\ 19:2\\ 19:8,22\ 20:1\ 23:17\ 26:16\\ 29:6,14,22\ 34:6,25\ 35:4,22\\ 37:15\ 38:9,16,24\ 39:4,22\\ 40:4,10,25\ 41:18\ 42:3,15\\ 43:15,23\ 44:12\ 48:16\ 50:8\\ 50:20\ 51:20\ 52:18\ 55:2,7,14\\ 58:23\ 59:3\ 61:3\ 64:11\ 75:9\\ 76:7,11\ 78:13,19,25\ 82:6\\ 86:16,21,25\ 88:24\ 89:15,18\\ \end{array}$ | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 ground 84:12 86:15 102:5 107:16 112:11 124:22 158:24 | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 happen 152:3 163:17 happened |
| $\begin{array}{c} 3:3,10\;4:17\;5:20,21,24,25\\ 10:12\;11:15\;12:22\;13:1,15\\ 13:22\;14:2\;18:12,20,23\;19:2\\ 19:8,22\;20:1\;23:17\;26:16\\ 29:6,14,22\;34:6,25\;35:4,22\\ 37:15\;38:9,16,24\;39:4,22\\ 40:4,10,25\;41:18\;42:3,15\\ 43:15,23\;44:12\;48:16\;50:8\\ 50:20\;51:20\;52:18\;55:2,7,14\\ 58:23\;59:3\;61:3\;64:11\;75:9\\ 76:7,11\;78:13,19,25\;82:6\\ 86:16,21,25\;88:24\;89:15,18\\ 89:22\;90:4,17,20,25\;91:8,13\\ \end{array}$ | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 ground 84:12 86:15 102:5 107:16 112:11 124:22 158:24 groundwater | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 happen 152:3 163:17 happened 78:19 151:18 171:4,8 |
| $\begin{array}{c} 3:3,10\ 4:17\ 5:20,21,24,25\\ 10:12\ 11:15\ 12:22\ 13:1,15\\ 13:22\ 14:2\ 18:12,20,23\ 19:2\\ 19:8,22\ 20:1\ 23:17\ 26:16\\ 29:6,14,22\ 34:6,25\ 35:4,22\\ 37:15\ 38:9,16,24\ 39:4,22\\ 40:4,10,25\ 41:18\ 42:3,15\\ 43:15,23\ 44:12\ 48:16\ 50:8\\ 50:20\ 51:20\ 52:18\ 55:2,7,14\\ 58:23\ 59:3\ 61:3\ 64:11\ 75:9\\ 76:7,11\ 78:13,19,25\ 82:6\\ 86:16,21,25\ 88:24\ 89:15,18\\ 89:22\ 90:4,17,20,25\ 91:8,13\\ 94:17\ 96:17\ 99:3,16,18\\ \end{array}$ | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 ground 84:12 86:15 102:5 107:16 112:11 124:22 158:24 groundwater 52:6,10,13 86:9 | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 happen 152:3 163:17 happened 78:19 151:18 171:4,8 happening |
| $\begin{array}{c} 3:3,10\ 4:17\ 5:20,21,24,25\\ 10:12\ 11:15\ 12:22\ 13:1,15\\ 13:22\ 14:2\ 18:12,20,23\ 19:2\\ 19:8,22\ 20:1\ 23:17\ 26:16\\ 29:6,14,22\ 34:6,25\ 35:4,22\\ 37:15\ 38:9,16,24\ 39:4,22\\ 40:4,10,25\ 41:18\ 42:3,15\\ 43:15,23\ 44:12\ 48:16\ 50:8\\ 50:20\ 51:20\ 52:18\ 55:2,7,14\\ 58:23\ 59:3\ 61:3\ 64:11\ 75:9\\ 76:7,11\ 78:13,19,25\ 82:6\\ 86:16,21,25\ 88:24\ 89:15,18\\ 89:22\ 90:4,17,20,25\ 91:8,13\\ 94:17\ 96:17\ 99:3,16,18\\ 100:14\ 104:7\ 105:1,4,13\end{array}$ | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 ground 84:12 86:15 102:5 107:16 112:11 124:22 158:24 groundwater 52:6,10,13 86:9 group | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 happen 152:3 163:17 happened 78:19 151:18 171:4,8 happening 157:12 158:13 165:13 |
| $\begin{array}{c} 3:3,10\ 4:17\ 5:20,21,24,25\\ 10:12\ 11:15\ 12:22\ 13:1,15\\ 13:22\ 14:2\ 18:12,20,23\ 19:2\\ 19:8,22\ 20:1\ 23:17\ 26:16\\ 29:6,14,22\ 34:6,25\ 35:4,22\\ 37:15\ 38:9,16,24\ 39:4,22\\ 40:4,10,25\ 41:18\ 42:3,15\\ 43:15,23\ 44:12\ 48:16\ 50:8\\ 50:20\ 51:20\ 52:18\ 55:2,7,14\\ 58:23\ 59:3\ 61:3\ 64:11\ 75:9\\ 76:7,11\ 78:13,19,25\ 82:6\\ 86:16,21,25\ 88:24\ 89:15,18\\ 89:22\ 90:4,17,20,25\ 91:8,13\\ 94:17\ 96:17\ 99:3,16,18\\ \end{array}$ | great 3:6 5:24 18:9 28:15 48:2 120:23 121:1 140:5 157:8 168:21 195:20 201:8 208:3 208:21 Greene 9:25 55:8 grew 145:11,12 ground 84:12 86:15 102:5 107:16 112:11 124:22 158:24 groundwater 52:6,10,13 86:9 | handle 27:25 112:11 133:5 186:17 189:5 handled 15:17 handles 132:13 Hanover 210:15 happen 152:3 163:17 happened 78:19 151:18 171:4,8 happening |

| 80:18 81:20 167:11 |
|-------------------------------|
| happy |
| 53:11 90:25 164:15 197:4,5 |
| 203:11 |
| hard |
| 115:13 |
| haste |
| 98:12,16 |
| hauling |
| 15:21 |
| hazard |
| 17:22 26:8 |
| hazardous |
| 110:8 131:4 |
| he'll |
| 34:10 |
| 54:10 head |
| 62:7 |
| |
| head-on |
| 33:6 |
| health |
| 146:8 149:3 202:17 |
| hear |
| 4:5,8 5:21 32:22 55:2,4 58:18 |
| 86:19 98:16 117:10 121:9 |
| 123:8 128:13 142:22 147:2 |
| 164:15 170:12 184:1 190:23 |
| 195:15 199:2 |
| heard |
| 4:11 44:10 57:10,11 58:19 |
| 59:9 60:8 100:9 127:25 |
| 133:6 144:6 148:6 155:11 |
| 178:11 194:17 195:9 198:14 |
| 206:12 |
| hearing |
| 6:24 10:13 30:22,22 60:5 |
| 117:7 139:8 174:10 207:17 |
| heart |
| 95:1 |
| heated |
| 112:14 |
| heavily |
| 149:13 187:22 |
| heavy |
| 122:10 124:15 152:19 |
| height |
| |

23:23 24:1 47:17 109:8.16 129:6 134:18,18,20 135:10 135:15 held 124:12 Hello 44:3 125:23 help 11:18 104:13 129:20 143:7 167:10 202:22 204:4 helpful 67:16 Hertzberg 2:4,5,6 41:5,6 42:20 123:1,2 hev 165:14 Hi 4:7 5:24 35:12 115:10 high 43:10 109:9 112:21 113:10 130:12 148:10 182:2 192:2 201:23 higher 51:6 80:25 81:1 146:19 192:9 highest 197:20,22 highlight 127:5 136:15 highlighted 27:12 highly 49:24 50:4 Hillside 172:18 history 145:8 hit 99:22 158:1 169:4 173:15 hitting 122:2 Hoelzi 104:21 106:3,4 hold 41:23 50:25 52:15 54:8 76:7 94:19,19 122:8 holidays

159:12 home 150:18 152:15 162:11 honest 159:3 168:12 183:23 184:15 honestly 146:12 156:25 159:1,8 166:25 169:25 175:19 hopefully 6:24 120:25 141:4 168:15 179:18 hour 51:3,5 67:14,19 68:1 71:21 72:3 74:19,25 88:20 186:22 186:25 hours 64:5 160:24 161:2 186:16 204:7 205:3 housed 188:12 housekeeping 201:3,17 203:2,19 houses 14:22 HST 16:5 huge 134:1 151:6 179:12 hundreds 130:15 Hunts 177:15 hurdles 158:1 161:17 HVAC 112:7 Hvde 210:3 hydrogeologic 52:14 hypothetical 114:13 hypotheticals 180:8 Ι

| I'm | 62:19 | 95:11 100:17 204:17 |
|-------------------------------|-----------------------------|----------------------------------|
| 70:15 93:11 103:23 | in- | 95.11 100.17 204.17 indicates |
| idea | 202:22 | 90:1 107:25 |
| 21:10 72:9 82:6 84:2 116:17 | in-between | indicating |
| 120:4 129:22 132:25 137:19 | 130:8 | 76:2 |
| ideas | in-person | indication |
| 34:3 | 202:9,15 | 118:1 |
| identical | inaccurate | indiscernible |
| 19:13 | 90:23 | 3:22 12:11,20 13:10 14:9 |
| identification | inadvertently | 15:13 16:14,17,23 17:21 |
| 108:2 | 29:25 | 18:17 19:16 20:8 22:1,7 23:2 |
| identified | inbound | 23:16 24:24 26:3 28:20 45:8 |
| 8:13,21 27:23 28:9 36:4 142:4 | 149:16 | 46:22 56:16 58:17 60:2 |
| identify | inch | 69:24 70:1 71:1 73:5 75:1 |
| 13:20,20 14:3 | 116:1 | 77:5 79:11,13 80:10 84:9 |
| image | inches | 86:6 88:2,4,13 93:15 95:15 |
| 107:13 | 124:9 136:21,21 | 97:2 99:17 102:18 103:18 |
| immediate | include | 110:3,4 112:18 113:16 |
| 139:14 | 24:6 92:13,21 102:17 110:18 | 122:19 123:23 124:24 |
| immediately | 135:25 | 127:13 129:18 132:25 133:1 |
| 157:11 | included | 133:8,11 134:8,22,25 136:11 |
| impact | 16:13 19:13 22:24 101:9 | 137:3 145:7 153:7 164:13 |
| 55:3,5,9,17 88:22 198:16 | 191:5 | 173:21 174:10 176:12 185:6 |
| impacts | includes | 185:16 193:10,22 203:22 |
| 198:22 | 14:23 89:20 144:16 186:6 | 207:19 208:25 |
| impedes | including | individual |
| 45:25 | 5:2 23:19 25:20 54:17 67:7 | 5:4 26:8 33:25 53:19 116:21 |
| impervious | 90:9 166:10 | individuals |
| 16:10 22:24 48:8 56:12,14,25 | incorporate | 34:3 |
| import | 31:8 183:16 | indoors |
| 133:14,16,17 | incorporated | 182:9,11 |
| important | 113:24 | industrial |
| 22:19 91:22 94:25 98:13 | incorporates | 14:21 15:7,9 21:21 37:4 42:1 |
| 145:6 146:5 148:3 155:5 | 105:25 | 97:17 145:10 |
| 168:12 200:3 204:20 205:7 | increase | industry |
| imported | 82:9 | 68:4 71:14 109:9 117:21 |
| 14:24 | increases | 146:3 149:3 159:13 164:17 |
| importing | 81:21,22 82:1 | 164:23 |
| 132:16 | incredibly | inefficiency |
| impressive | 205:5 | 161:4 |
| 195:20 | incumbent | infiltrated |
| improved | 57:19 | 84:12 |
| 6:10 | indicate | infiltration |
| improvement | 50:17 103:12 108:2 | 24:17,20,25 77:11 86:9 |
| 119:6 | indicated | inflation |
| improvements | 58:3 72:8 73:9 77:9,23 88:1 | 197:24 |
| | | |

| | 1 |
|------------------------------|---------|
| inform | interac |
| 197:6 | 92:22 |
| information | interac |
| 27:17 32:22,23 91:21 132:5 | 93:2 1 |
| 158:3 200:18 | interco |
| informations | 52:12 |
| 28:6 | interco |
| infrastructure | 39:11 |
| 25:8 | interes |
| Ingersoll | 10:2 3 |
| 172:24 | interes |
| ingress | 3:12 1 |
| 61:1 67:14 130:13 | interes |
| ingress/egress | 137:10 |
| 68:11 | interfa |
| inhabited | 188:2 |
| 94:6 | interio |
| initially | 73:10 |
| 82:2,19 90:13 | 134:1 |
| input | interlo |
| 131:24 194:15 | 49:7,9 |
| inside | interm |
| 129:8 131:3 159:11 | 160:16 |
| institutional | interna |
| 162:17 171:16 | 130:18 |
| insulation | interna |
| 116:3,4 | 107:22 |
| integrated | interna |
| 102:7 | 130:12 |
| intended | interpl |
| 16:11 22:6 49:3 117:11 120:9 | 71:9 |
| 120:18 145:4 148:17,22 | interp |
| intending | 17:11 |
| 86:21 | interru |
| intent | 18:3 |
| 21:11 42:10,14 145:2 162:19 | interse |
| 187:15 | 113:15 |
| intention | interse |
| 116:18 138:14 142:1 150:15 | 74:5 |
| 150:24 152:22 157:7 168:5 | interst |
| 168:13 188:20 190:3,6,13 | 136:12 |
| 194:14 | intertv |
| intentionally | 186:12 |
| 171:21 | invent |
| intentions | 45:22 |
| 144:9 | inverts |
| | |

ct 171:23,25 ction 78:6 onnection onnectivity st 3:1 sted 78:21 sting 0 ace)r 108:13 110:1 112:25 11 ocking nodal б al 8 ally 2 114:16 ational 2 lay retation 96:8,9 uption ection 5 ections tate 2 wined 2 tory S

27:22 investment 167:2 198:7 investors 179:6 involved 12:12 33:22 156:11 isolated 17:3 isolation 194:16 issuance 36:6 issue 11:5,11 51:13 71:22 72:7 103:16 137:17 147:6 171:6 189:23 196:9,23 203:19 issues 10:15,17 55:12,13,16 60:14 151:5 174:14 181:1,1,6 204:20 it'd 84:13,16 133:7,11 it'll 20:22,25 22:6 34:23 44:22 49:11 ITE 101:18 item 203:2 items 201:3.17 IV 110:7 J James 143:14 JB 177:15 Jerry 47:11 132:11 133:13,19 134:24 135:2,5,9,12,17,22 136:5,9,16,18 137:4,9,17 199:6,16 203:18,24 208:15 208:19

Г

| Jersey | jurisdictional | 8:5 9:3 10:3 11:11 27:21 28:3 |
|-------------------------------|-------------------------------|-------------------------------|
| 12:1,9,15,23 14:20 77:20 | 10:15,17 | 29:4 30:19 31:7,24 32:4,12 |
| 99:23 105:8 145:22 147:6 | K | 32:15,20 33:9,19,25 34:11 |
| 149:10 162:2,4 175:20 180:1 | Katherine | 36:13 37:4 40:13 41:6,8 |
| 180:23 187:23 209:4 210:15 | | 42:13 43:9,12,18 45:10 |
| Jim | 9:7 27:6 28:16,17 29:10 | 47:18,23 48:13 49:12,16,23 |
| 9:21 34:7,20 125:18 142:21 | 100:25 103:8 114:8,10 115:1 | 50:1,3 51:5 52:10 54:7,21 |
| 143:8,13,14,21 144:2 170:18 | 115:4 148:9 169:14 174:1,2 | 55:3 58:13 59:4 60:3 61:24 |
| 172:7,9 174:21 175:10,12,19 | 174:21 175:6,11,18,23 176:1 | 62:1,5,6 64:17 65:13 66:19 |
| 175:25 176:12 177:5 180:10 | 176:14 180:7,12 181:20 | 67:23 71:22 72:17,20 73:4 |
| 180:20 182:1,5,8,11,16,20 | 182:3,6,10,12,17,21 183:15 | 75:24 78:13 79:8 80:1,12 |
| 183:14,21 184:3,6,9 185:14 | 183:25 184:4,7,11 | 87:21 88:17,19 89:23 90:15 |
| 185:17 186:9,18,20 187:18 | KATZENSTEIN | 94:4,5 96:6,20,21 106:24 |
| 188:6,14 189:1,15,19,21,24 | 2:1,7,10,12,14,17,19,22 31:16 | 112:9 116:6,22 117:8 119:8 |
| 190:9,11,13,24 191:14 193:7 | 35:10 41:3,12 42:18 43:5 | 120:17 121:2,2,3 126:10 |
| 193:9 194:4 196:24 198:8,11 | 44:1 45:5 47:9,13 115:8 | 128:20 129:10 131:2,18,25 |
| job | 121:7,10 122:25 123:5,9 | 132:14 137:19 138:17 |
| 156:10 191:22 192:4 193:14 | 125:21 128:15,25 132:9 | 139:18 141:21,22 142:3 |
| 193:14 | 137:11 184:16 185:5 | 144:5,17 146:21 147:13,23 |
| jobs | keep | 149:5,6,21 150:2 151:1,12 |
| 191:25 192:19 196:2 197:25 | 18:4,8 38:4 53:14 71:6 121:16 | 151:15 152:7,16,18,20,24 |
| Joe | 184:14 187:15 | 153:3,14,17,18,19,25 154:2 |
| 2:16 31:13,20,21 33:6,18 35:1 | Kennedys | 154:10,16,23 155:4,16 156:1 |
| 35:5,8 43:2 129:2 130:17 | 5:12 | 157:17 158:2,20,21,24 160:8 |
| 131:9,16 132:6 | key | 160:11,23 162:6,13,22 |
| John | 162:24 192:12 205:8 | 163:11,18,20 164:7,16,20,21 |
| 44:3,13,19 45:3 98:6,8,15 | kicked | 165:1,2,12,16,20,23 166:20 |
| 125:23 126:8,14 127:6,24 | 42:21 | 166:22,23 167:9,10,11,15,20 |
| 128:6 141:7,9,9,15 142:14 | kidding | 167:21 168:1,3,7,14,17,23 |
| 204:1,1,10 208:17 | 164:16 | 169:1,16 170:13,22,23 171:9 |
| Johnson | kids | 171:17,19,20,21 173:8,11,13 |
| 178:2,2 | 172:15 | 173:14,18 174:5,23 175:8 |
| join | Kimberly | 176:2,5,10,21,24 177:3,3,14 |
| 34:24 | 160:21 177:25 | 177:14,23 178:1,4,7,22,24 |
| JOSH | Kimley-Horn | 179:9,13,17 181:7 183:7,12 |
| 2:4,6 41:6 42:20 123:2 | 12:2,15 14:8 | 183:17,18,24 184:11,19,22 |
| journey | kind | 184:25 186:2 188:1,4 189:9 |
| 92:14 147:10 | 30:17 33:11,15 83:18 101:25 | 190:2,4,19 191:6,15,16,18 |
| juice | 102:18 109:9 117:14 120:2 | 191:22,23,23,24,25 192:1,5 |
| 179:17 | 128:3 129:20 134:13 139:9 | 192:6,8,9,12,20 193:12,16 |
| July | 141:19 145:16 162:14 | 193:17,21 194:19,22,22 |
| 159:16 | 168:18 169:18 173:18 183:5 | 195:6,11 197:3,3,4,8,12,14 |
| jump | 183:17 186:5 189:4 | 198:1 199:17,21,22,22,23,25 |
| 52:9 108:22 110:9 199:7 | knock | 200:2,4 201:9,19,25 202:12 |
| jurisdiction | 146:15 | 203:5,9,14 204:13,16,19 |
| 10:22 11:3,10 194:13 | know | 205:2,3,7,12 206:1 |
| | | |

| knowing | Larry | leasing |
|-----------------------------|------------------------------|------------------------------|
| 197:7,7 | 3:11,14,16 4:5,7,8,9,12,15 | 148:18 |
| knowledge | 11:1 13:9 52:24 54:20,21,25 | leave |
| 62:18 | 55:11,21 56:2,6,11,17,22,24 | 120:8 |
| known | 57:5,10,17 58:10,18 59:2 | LED |
| 6:8 15:1 102:1,13,15 126:9 | 60:2,11,25 61:11,15,19,23 | 25:15 166:11 |
| 138:21 150:16 155:19 | 62:4,8,12,17,21 63:2,9,14 | Ledanski |
| knows | 64:2,10,19 65:1,12,19,22 | 210:3 |
| 52:2 | 66:3,8,11,16,18 67:2,17,22 | left |
| S2.2 Kollar | 68:13,19,22,25 69:5,8 70:3,9 | 29:3 46:23 75:3 110:13 169:2 |
| 44:2,3,13,19 45:3 98:6,8,15 | 70:11,17,22 71:4,12,24 72:6 | 194:21 |
| 125:22,23 126:8,14 127:6,24 | 72:23 73:3,7,13,21 74:1,6,10 | lefthand |
| | | 107:13 |
| 128:6 141:7,9,15 204:1,10 | 74:18,23 75:2,6,11,14,18,24 | |
| 208:17 | 76:17,22 77:1,8,13,23 78:2,5 | legal |
| Kraft | 78:9,16,24 79:3,7,10,13,20 | 10:20 178:17 207:10 |
| 160:22 | 79:24 80:4,11,16,18 81:2,10 | legs |
| Krafts | 81:20,23 82:11,20 83:1,4 | 140:6 |
| 154:3 | 84:3,10,15,18,23 85:5,9,12 | length |
| | 85:15,18,22,24 86:4,7,16,23 | 135:24 |
| labeled | 87:2,12,21 88:5 103:11,18 | lesser |
| | 103:20,23 104:3 105:21 | 171:21 |
| 126:19 | 106:7 140:7,15 208:2 | let's |
| lacking | lastly | 3:7 15:23 20:2,20 26:25 27:1 |
| 101:21 | 206:11 | 27:5 31:12 64:3 73:21 95:6 |
| land | late | 103:8 104:2,5 109:24 110:9 |
| 12:13 22:17,20 23:7 99:12 | 141:20 | 133:5 140:21 142:24 151:1 |
| 192:5,7 | law | 169:19 196:8 |
| landfills | 5:12,25 98:22 | letter |
| 146:16 | Lawrence | 9:5,6 17:11 |
| landlord | 13:9 | letters |
| 171:1 | lawyer | 9:4,9,13,15 42:10,13 |
| landscape | 5:15 | level |
| 25:23 57:11,16 75:21,22,22 | laying | 107:16 119:14,20 126:5 |
| 127:12 201:18 | 195:23 | 169:18 171:7 201:23 |
| landscaping | layout | license |
| 57:8,12,20,23 58:1 60:13 | 102:23 110:24 180:16 | 12:10,22 154:21,23 |
| 127:19 | lead | licensed |
| language | 123:13,15 164:5 166:4,4 | 12:8 |
| 100:19,20 | Leadership | lies |
| large | 166:4 | 65:25 |
| 30:19 45:11,12,18 106:6 | learned | life |
| 112:22,24 153:24 | 175:10,14 | 199:1 |
| larger | lease | light |
| 24:16 84:5 102:15 112:22 | 167:5 | 15:7,9 25:18,20 35:2 58:7 |
| largest | leased | 133:24 134:3,5 |
| 145:21 158:15 | 162:9,10,11,12 | light's |
| | | |
| | | |

| | | 5 |
|-----------------------------|-------------------------------|------------------------------|
| 59:10 | 210:11 | 200:5 |
| lighting | little | long-term |
| 25:12,13,13,18 58:5,6,12,16 | 15:24 20:20 34:8 48:3 50:10 | 103:4 159:6 196:12 198:6,6,8 |
| 58:20 59:8,9,12,14,17,25 | 50:15 101:21 129:9 133:7,12 | 198:11 |
| 60:1,12 127:11,20 133:23 | 141:5 145:17 155:20 168:15 | longer |
| 166:11 201:19 | 176:10 204:11 | 199:23 |
| | | 199.25 |
| lighting's | live | |
| 25:19 | 147:25 150:18 165:10 167:6 | 32:6 91:18 118:11 130:7 |
| lights | 167:10,12,12 179:16,20 | 131:12 142:11 153:3 170:4 |
| 58:3 74:3 134:3,5,12 | lives | 174:17,24,25 181:21 198:15 |
| Limecrest | 152:14 167:10 168:4 | 201:14,18 205:8 |
| 6:6 | LLC | looked |
| limit | 3:2 6:3 | 46:15 131:18 |
| 72:1 98:23 121:13 128:6 | load | looking |
| 174:18 176:18 | 39:12 122:16 153:10 160:19 | 32:11,13 34:1,9 36:25 37:9 |
| limitations | 161:3 163:11 181:9 | 45:9 47:23 58:14 65:8 75:3,3 |
| 83:6 | loaded | 75:4 83:25 90:17 96:21 99:5 |
| limited | 109:14 160:12 179:23 | 107:8,11,12 112:6 116:15 |
| 131:11 169:1 176:8 | loading | 117:4 118:19,20 119:15 |
| limits | 20:21 21:1,4,12 22:3,22 25:17 | 126:16 129:5 133:17 151:21 |
| 37:24 71:25 172:3 | 39:9,16,18 50:25 62:23 63:4 | 151:25 169:24 180:16 186:1 |
| line | 63:10 128:19,21 134:16 | 193:16 195:2 202:8 |
| 14:18 17:4,20 25:21 59:21 | loads | looks |
| 94:18 128:4 180:14,18 183:6 | 137:7 160:12,12 | 115:14,23 116:10 119:5,11 |
| 183:13 | local | 121:15 155:9 |
| lineal | 150:21 153:18 168:2 173:21 | lot |
| 15:24 | 191:14,16 192:19,20,24 | 6:8 10:2 15:2 25:11 33:1 |
| lines | 193:11,23 196:20 | 34:25 40:12 48:7,15 49:16 |
| 37:13 51:11 126:18,18 149:5 | locally | 89:15 96:20 116:8 120:5 |
| 164:9 | 130:14 152:12 193:19 | 128:19,21 129:16 131:2,3 |
| list | located | 139:7 144:5,17 151:1,14 |
| 10:21 31:13 35:9 200:16 | 6:6 14:19 16:18 17:15 20:15 | 155:12 158:5,12,18 161:7,9 |
| 205:19 | 21:17 76:14 79:14 97:20 | 161:17,22 163:18,22 164:20 |
| listed | 112:25 136:13 | 166:20 168:23 172:15 |
| 16:4 203:20 | location | 173:17 177:12 179:18 |
| listen | 58:6 60:19 73:16 76:3,4 173:8 | 189:10 191:4 193:1 195:23 |
| 98:19 | logical | 196:10 198:14 202:8 204:6 |
| listened | 147:18 | 204:20,22,25 |
| 127:25 | logistically | lots |
| listening | 188:21 | 68:20 |
| 123:24 | logistics | lounges |
| lists | 103:3 153:5 154:5 172:1 | 110:20 |
| 193:10 | 176:10 177:9 188:24 | love |
| literally | long | 167:3 |
| 173:13 | 83:11,24 143:16 175:13 179:9 | loved |
| Litigation | 186:15 194:18 195:8 199:23 | 156:15 |
| | 100.15 194.10 195:0 199:25 | 150.15 |
| | 1 | 1 |

maximum

Page 238

| low | 49:12 158:15 |
|---|------------------------------|
| 49:3 50:20 51:1 71:20 112:23 | manufacturin |
| 157:2 | 6:14 14:22,23 |
| low-sloped | 111:11 156:2 |
| 115:25 | 185:11 |
| lower | map |
| 107:13 108:17 110:13,14 | 37:2 |
| 134:19 lumber | mapped 17:3 110:14 |
| 162:11 | Marc |
| lure | 172:14 |
| 154:12 | March |
| luxury | 1:13 |
| 176:2,3 | Margulies |
| | 104:21 106:2,4 |
| M | mark |
| ma'am | 13:18 19:11 1 |
| 5:7 | marked |
| magnitude | 14:5 |
| 125:4 198:19 | market |
| main | 161:23 179:15 |
| 25:6 51:2 61:12 87:11 179:4 | marketing |
| maintain | 150:7 |
| 23:6 | marketplace |
| major 69:10 77:14 148:11,21 150:4 | 173:22 188:3 |
| 152:2,6 154:1 179:1 | massive |
| majority | 150:11 |
| 106:3 188:24 | master 88:3 157:5 |
| making | material |
| 32:20 87:19 95:17 96:7 167:2 | 46:2,10 115:11 |
| 168:4 200:7 | 131:1 204:25 |
| man | materials |
| 3:20 121:11,25 140:23 141:1 | 14:24 15:22 1 |
| manage | 126:4 131:6 |
| 177:9 | math |
| managed | 133:22 |
| 196:22 | matted |
| management | 124:4 |
| 16:14 24:8,9 27:19 28:8 57:1 | matter |
| 99:13 | 1:14 6:4 7:14 |
| managerial | 199:8 |
| 110:18 | max |
| manmade | 175:2,4 |
| 16:24 17:2 26:3 | maxed |
| manufacturer | 82:10 157:22 |
| | |

ıg 29:16.17 30:1 21,21 173:2 4 06:21,23 5 180:5 3,22 129:7,16 5 10:8 125:25 164:11,22 34:19 78:9

23:21,23 24:1,4 67:4 80:19 81:3 135:9,15,24 136:11 159:5,13,21,21 171:15 174:19 mayor 165:15 Meadowlands 12:18 mean 11:1 33:7,7 37:12 46:7 55:18 78:9,18 88:9 94:19 99:16 114:20 115:14 116:5 118:4 121:2 151:11 152:8 154:1 160:3 167:12,16 170:18,25 172:11 173:5 175:7 177:14 178:16 187:19 188:7 193:4 196:1.22 205:24 means 7:5 9:11 40:5 118:4 130:1 171:2 meant 66:16 meat 169:23 170:6 meet 23:18 36:10 77:13,15 80:19 81:14 100:12,18 122:16 123:13 165:15,15 meeting 3:11 8:14 33:17 34:2 107:3 120:8 133:22 140:19 141:19 141:24 170:3 194:21 195:1,2 200:18,19 202:5,6 203:10,11 204:3 208:10,14 209:4 meetings 141:25 200:2 meets 8:1 58:12,20 59:8 94:10 97:14 100:20 member 2:3,4,6,9,11,13,16,21 30:13 31:21 32:5 33:18 35:1,5,12 36:18 38:1,10,17 39:2 40:6 40:11 41:1,6,14,22 42:7,16 42:20 43:1,7,20,24 44:3,13

| 44:19 45:3,7,16 46:14 47:4,7 metal niscalculation 47:11 52:8 98:6.8,15 115:10 121:25 122:3 164:12 181:3 percent of the second o | | | 3 |
|---|------------------------------|---------------------------------------|---------------------------|
| 47:11 52:8 98:6,8,15 115:10 121:25 122:3 164:12 181:3 29:2 115:21 116:5 117:18,23 methodologies mischaracterize 118:26,10,13,18 119:35,21 Michael 183:10 120:23 121:1,9,12 122:4,13 Michael mishear 122:22 123:2,7,10,21 124:10 206:25 117:15 124:25 125:10,19,23:24 microphone misheard 132:11 133:13,19 134:24 2:9 3:14,21 43 5:3 9:25 13:25 161:10 135:2,59,12,17,22 136:59 18:16,18,21,25 19:4 34:22 missed 136:16,18 137:4,9,16 138:3 41:14,22 42:7,16,24 48:19 17:9 169:4 206:20 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 missing 185:7,15,21,24 186:10,19 124:10,25 125:10,19 169:8 116:14 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 mitigated 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 204:10 208:7,15,17,19,21,23 miles mitigated 196:22 mid 69,18 31:1,15 57:27 29 91:19 96:20 111:21 115:5 1816 137:20 72.7 71:21 72:3 74:19,25 179:20 mitigation < | 44:19 45:3.7.16 46:14 47:4.7 | metal | miscalculation |
| 115:21 methodologies mischaracterize 118:2.6,10,13,18 119:3,5,21 147:12 183:10 120:23 121:1,9,12 122:22 122:22 122:22 122:22 123:27,10,21 124:10 206:25 mishear 122:22 123:27,10,21 124:10 206:25 misheard 117:15 124:25 125:10,19,23,24 microphone misheard 117:12 117:12 129:2 130:17,131:9,16 132:6 Mike misnomers 161:10 135:11,133:13,19,134:24 2:9 3:14,21,4:3 5:3 9:25 161:10 135:2,5,9,12,17,22 136:16,18 137:4,916 138:3 41:14,22 42:7,16,24 127:9 169:4 206:20 141:7,9,15 143:23 169:11 194:24 195:3 missing 116:14 187:1 198:4:17 198:12 199:11 194:24 195:3 mission 190:25 192:15 193:8 104:1 205:17 183:5 mitgation <t< td=""><td></td><td></td><td></td></t<> | | | |
| 118:2,6,10,13,18 119:3,5,21 147:12 mishear 120:23 121:1,9,12 122:4,13 Michael mishear 122:22 133:2,7,10,21 124:10 206:25 117:15 124:25 125:10,19,23,24 microphone misheard 126:28,14 127:6,24 128:6,17 3:24 19:6 117:12 132:21 133:13,19 134:24 2:9 3:14,21 4:3 5:3 9:25 13:25 161:10 136:16,18 137:49,16 138:3 41:14,22 42:7,16,24 48:19 missing 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 missing 185:7,15,21,24 186:10,19 124:10.25 125:10,19 169:8 missing 187:1 188:4,7,15 189:2,16 169:11 194:24 195:3,4 mission 189:0,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitgation 200:11 20:17 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 mile miles 91:19 96:20 111:21 115:5 mild 118:25 183:19,21,23 116:12 133:51 65:20,22 173:20 181:61:10 177:20 membrane 185:2 200:14 201:9 51:3 35:6 52:20 72:16 87:7 <td>, ,</td> <td>methodologies</td> <td>mischaracterize</td> | , , | methodologies | mischaracterize |
| 120:23 121:19,12 Michael mishear 122:22 123:27,10,21 124:25 117:15 124:25 125:10,19,23,24 microphone misheard 126:8,14 127:6,24 126:8,14 117:12 126:8,14 127:6,24 128:7 117:12 129:2 130:17 131:9,16 132:6 Mike misnomers 132:11 133:13,19 134:24 2:9 31:4,21.25 135:7 161:10 136:16,18 137:4,9,16 138:3 41:14,22 42:7,16,24 48:19 127:9 169:4 206:20 141:7,9,15 138:32 169:8 169:11 194:24 195:3,4 missed 185:7,152,12,41 186:10.19 124:10,25 169:16 mission mission 189:20,22,25 190:10,12,20 197:17 198:9,12 196:22 mitigated 200:11 201:7 198:3 169:2 116:20 mitigation 204:10 208:7,17,17,198:9,2 116:20 167:2 motern 209:13 91:9 6:20 111:21 157:5 | | | |
| 122:22 123:2.7,10,21 206:25 117:15 124:25 125:10,19,23,24 microphone 117:12 129:21 130:17 131:9,16 132:41 2:9 3:24 19:6 132:11 133:13,19 134:24 2:9 3:14,21 4:3 5:3 9:25 13:25 135:12,5,9,12,17,22 136:16,18 137:4,91.6 138:3 41:14,22 42:4 19 109:12 109:12 109:12 109:12 109:11 14:14,22 109:19 109:11 1 | | | |
| 124:25 125:10,19,23,24 microphone misheard 126:8,14 127:6,24 128:6,17 13:24 17:12 129:2 130:17 131:9,16 132:6 Mike misnomers 133:11 133:13,19 134:24 2:9 3:14,21 4:3 5:3 9:25 161:10 135:2,5,9,12,17,22 136:6,18 137:4,9,16 138:3 14:17,92 missing 141:7,9,15 143:23 169:8 15 13:7,10,21 missing 185:7,15,21,24 186:61,10 124:10,25 125:10,19 169:11 194:24 196:24 missing 187:1 188:4,7,15 189:2,0 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:13,3,6 mitigation 204:10 201:7 198:9,12 199:5 118:25 183:19,21,23 191:9 96:20 111:21 115:5 16:20 114:25 183:19,21,23 116:2 | | | |
| 126:8,14 127:6,24 128:6,17 3:24 19:6 117:12 129:2 130:17 131:9,16 132:6 Mike misnomers 132:11 133:13,19 134:24 2:9 3:14,21 4:3 5:3 9:25 13:25 161:10 135:2,5,9,12,17,22 136:5,9 18:16,18,21,25 19:4 34:22 missed 136:16,18 137:4,9,16 138:3 41:14,22 42:7,16,24 48:19 127:9 169:4 206:20 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 missed 187:1 188:4,7,15 189:2,16 169:11 194:24 195:3,4 mission 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 195:4 197:17 198:9,12 199:6 197:17 198:9,12 199:5,7,12 183:5 195:4 197:17 198:9,12 199:6 00:3,7 209:3 mitigated 200:11 201:7 203:18 204:1 208:3,7 209:3 mit 201:10 208:7,15,17,19,21,25 51:3,5 16:20 members mile mix 118:25 183:19,21,23 91:19 96:20 111:21 115:5 89:20 90:3,10,14,19 156:16 99:5 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 20:17 mind 20:8 49:24 16:2 126:6 51:20 148:13 161:10 177:20 moment memo 185:2 200:14 201:9 | | | |
| 129:2 130:17 131:9,16 132:6 Mike misnomers 132:11 133:13,19 134:24 2:9 3:14,21 4:3 5:3 9:25 13:25 161:10 135:2,5,9,12,17,22 136:5,9 18:16,18,21,25 19:4 34:22 missed 136:16,18 137:4,9,16 138:3 41:14,22 427,16,24 48:19 missing 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 mission 185:7,15,21,24 186:10,19 124:10,25 125:10,19 169:8 116:14 187:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 138:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members files mix mitigation 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 miles mix 185:2 200:14 201:9 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 mind 128:22 105:21 63:6 165:5 21:20 148:13 161:10 177:20 128:22 107:21 68:7 128:22 105:25 163:6 165:5 memton 37:5,17 46:8 30:17 141:10 162:25 163:6 1 | | - | |
| 132:11 133:13,19 134:24 2:9 3:14,21 4:3 5:3 9:25 13:25 161:10 135:2,5,9,12,17,22 136:5,9 18:16,18,21,25 19:4 34:22 missed 136:16,18 137:4,9,16 138:3 41:14,22 4:7,16,24 48:19 127:9 169:4 206:20 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 mission 185:7,15,21,24 186:10,19 124:10,25 125:10,19 169:8 116:14 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitgated 195:4 197:17 198:9,12 199:6 208:3,7 209:3 196:22 200:11 201:7 203:18 204:1 mile mitgation 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 million MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 120:17 minds 88:6 98:19 128:7,10 145:7 membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 modern memtoin 37:5,17 46:8 monitof 75:25 minimal 30:17 141:10 mention 37:5,17 46:8 monitoring < | | | |
| 135:2,5,9,12,17,22 136:5,9 18:16,18,21,25 19:4 34:22 missed 136:16,18 137:4,9,16 138:3 41:14,22 42:7,16,24 48:19 127:9 169:4 206:20 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 missing 185:7,15,21,24 186:10,19 124:10,25 125:10,19 169:8 116:14 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members mile mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 milon MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 mind 20:8 49:24 16:21 26:6 membrane mind 20:8 49:24 151:3 35:6 52:20 72:16 87:7 78:19 minds 88:6 98:19 128:7,10 145:7 Memorial 94:8 174:9 money 159:19 mined 128:22 162:25 163:6 165:5 mentioned 165:4 Monster | | | |
| 136:16,18 137:4,9,16 138:3 41:14,22 42:7,16,24 48:19 127:9 169:4 206:20 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 missing 185:7,15,21,24 186:10,19 124:10,25 125:10,19 169:8 116:14 187:1 188:47,15 189:2,16 169:11 194:24 195:3,4 mission 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members mile mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 million MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 mind 20:8 49:24 16:21 26:6 116:2 126:6 51:20 148:13 161:10 177:20 moment memorial 94:8 174:9 money 51:3 35:6 52:20 72:16 87:7 75:25 mined 128:22 162:25 163:6 165:5 155:20 75:25 164:6 165:20,22 173:20 mined 128:22 162:25 163:6 165:5 175:45:8 | | · | |
| 141:7,9,15 143:23 169:8 52:8 55:8 61:5 123:7,10,21 missing 185:7,15,21,24 186:10,19 124:10,25 125:10,19 169:8 116:14 187:1 188:4,7,15 189:2,16 169:11 194:24 195:3,4 mission 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 195:4 197:17 198:9,12 199:6 208:3,7 209:3 196:22 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,12,5 51:3,5 16:20 members mile mix mitgation 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 mix2 183:19,21,23 91:19 96:20 111:21 115:5 milion MLUL 99:5 202:17 167:2 modern 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 moment 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 128:22 162:25 163:6 165:5 20:72:16 87:7 75:25 164:6 165:20,22 173:20 minmal 30:17 141:10 165:4 Memorial 94:8 174:9 monitoring 30:17 141:10 199:12 206:17 28:18 114:24 < | | | |
| 185:7,15,21,24 186:10,19 124:10,25 125:10,19 169:8 116:14 187:1 188:4,7,15 189:2,16 169:11 194:24 195:3,4 mission 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 200:11 201:7 203:18 204:1 208:3,7 209:3 196:22 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members mile mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 million MLUL 99:5 120:17 167:2 modern 20:8 49:24 16:2 126:6 51:20 148:13 161:10 177:20 185:2 200:14 201:9 5:13 35:6 52:20 72:16 87:7 159:19 minds 94:8 174:9 money 128:22 162:25 163:6 165:5 mention 37:57,17 46:8 monitoring 30:17 141:10 165:4 Monster 158:22 158:22 175:8 176:5,15,20 182:24 160:23 month 18 | | | |
| 187:1 188:4,7,15 189:2,16 169:11 194:24 195:3,4 mission 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 195:4 197:17 198:9,12 199:6 208:3,7 209:3 196:22 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members miles mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 milion MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 167:2 modern membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 moment memo 185:2 200:14 201:9 51:3 5:6 52:20 72:16 87:7 28:19 mined 128:22 162:25 163:6 165:5 mention 37:5,17 46:8 monitoring 75:25 164:6 165:20,22 173:20 minimize 158:22 175:8 176:5,15,20 182:24 160:23 month < | | | 8 |
| 189:20,22,25 190:10,12,20 197:17 198:9,12 199:5,7,12 183:5 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigation 195:4 197:17 198:9,12 199:6 208:3,7 209:3 196:22 200:11 201:7 203:18 204:1 208:3,7 209:3 16:20 204:10 208:7,15,17,19,21,25 mile mile 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 milion MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 167:2 modern membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 modern memo 185:2 200:14 201:9 51:3 35:6 52:20 72:16 87:7 28:19 minds 88:6 98:19 128:7,10 145:7 Memorial 94:8 174:9 money 159:19 mined 30:17 141:10 Mention 75:25 164:6 165:20,22 173:20 minimize 158:22 175:8 176:5, 15, 20 182:24 160:23 month 159:20 199:12 206:17 28:18 114:24 moths 164:7,8,25 181:16,17 199:12 20 | | · · · · | |
| 190:25 192:15 193:8 194:2 204:16 205:14,23 206:1,3,6 mitigated 195:4 197:17 198:9,12 199:6 208:3,7 209:3 196:22 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members miles mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 milion MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 167:2 modern membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 moment memotial 94:8 174:9 money 159:19 mined 30:17 141:10 Memorial 94:8 174:9 monitoring 75:25 minimal 30:17 141:10 159:19 mined 30:17 141:10 199:12 206:17 minor 158:22 199:12 206:17 minor 159:20 199:12 206:17 minute 164:7,8,25 181:16,17 mesage 166:8 8:14,15,19 28:10 75:25 | | , | |
| 195:4 197:17 198:9,12 199:6 208:3,7 209:3 196:22 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members miles mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 mix 91:19 96:20 111:21 115:5 million MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 167:2 modern membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 5:13 35:6 52:20 72:16 87:7 memo 185:2 200:14 201:9 5:13 35:6 52:20 72:16 87:7 minds 94:8 174:9 money 199:19 mined 128:22 162:25 163:6 165:5 mention 37:5,17 46:8 monitoring 75:25 minimal 30:17 141:10 175:8 176:5,15,20 182:24 160:23 month 183:3,11 190:15 197:21 minor 159:20 199:12 206:17 28:18 114:24 months merry minute 164:7,8,25 181:16,17 153:10 18:10 34:23 140:1 147:20 164:7,8,25 | | , , , | |
| 200:11 201:7 203:18 204:1 mile mitigation 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members miles mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 mix 91:19 96:20 111:21 115:5 million MLUL 202:17 167:2 modern membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 moment memorial 94:8 174:9 money 159:19 mined 128:22 162:25 163:6 165:5 mention 37:5,17 46:8 monitoring 75:25 minimize 158:22 175:8 176:5,15,20 182:24 160:23 month 185:10 34:23 140:1 147:20 months 164:7,8,25 181:16,17 199:12 206:17 28:18 114:24 months merry 18:10 34:23 140:1 147:20 months 16:8 81:1,15,19 28:10 75:25 morths 164:10 194:6,21,25 morting message 31:5 140:6 170:1 184:24 167:21 204:14 164:10 | | | 8 |
| 204:10 208:7,15,17,19,21,25 51:3,5 16:20 members miles mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 million MLUL 38:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 167:2 modern membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 moment memo 185:2 200:14 201:9 5:13 35:6 52:20 72:16 87:7 28:19 minds 88:6 98:19 128:7,10 145:7 Memorial 94:8 174:9 money 159:19 mined 128:22 162:25 163:6 165:5 mention 37:5,17 46:8 monitring 75:25 minimize 158:22 175:8 176:5,15,20 182:24 160:23 month 183:3,11 190:15 197:21 minor 158:22 199:12 206:17 28:18 114:24 moths message 166:8 8:14,15,19 28:10 75:25 42:21 minute 164:7,8,25 181:16,17 | | <i>,</i> | |
| members miles mix 6:9,18 31:1,15 57:22 72:9 71:21 72:3 74:19,25 179:20 118:25 183:19,21,23 91:19 96:20 111:21 115:5 million MLUL 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 167:2 modern membrane 185:2 200:14 201:9 5:13 35:6 52:20 72:16 87:7 28:19 mind 20:8 49:24 Memorial 94:8 174:9 88:6 98:19 128:7,10 145:7 Memorial 94:8 174:9 money 159:19 mined 128:22 162:25 163:6 165:5 mentioned 165:4 Monster 75:25 160:23 month 183:3,11 190:15 197:21 minor 159:20 199:12 206:17 28:18 114:24 months mersy 166:8 8:14,15,19 28:10 75:25 199:12 206:17 18:10 34:23 140:1 147:20 8:14,15,19 28:10 75:25 164:7,8,25 181:16,17 monument 8:14,15,19 28:10 75:25 merty 166:8 8:14,15,19 28:10 75:25 164:10 194:6,21,25 motion </td <td></td> <td></td> <td>5</td> | | | 5 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | · · · · · · · · · · · · · · · · · · · | |
| 91:19 96:20 111:21 115:5 138:7 157:8 184:21 185:4 202:17million 89:20 90:3,10,14,19 156:16 167:2MLUL 99:5membrane 116:2 126:6mind 51:20 148:13 161:10 177:20 185:2 200:14 201:9MLUL 99:5memo 28:19185:2 200:14 201:9 minds5:13 35:6 52:20 72:16 87:7 88:6 98:19 128:7,10 145:7Memorial 159:1994:8 174:9 mined 37:5,17 46:8 mentionmoney 128:22 162:25 163:6 165:5mentioned 75:25minimal 165:430:17 141:10 Monster75:25 164:6 165:20,22 173:20 175:8 176:5,15,20 182:24 183:3,11 190:15 197:21 199:12 206:17minize 166:2158:22 month 159:20merry 153:1018:10 34:23 140:1 147:20 minutemonths 164:7,8,25 181:16,17 monumentmonths 164:7,8,25 181:16,17 monumentmessed 164:103:15 140:6 170:1 184:24 194:6,21,25motion 208:9,16 | | | |
| 138:7 157:8 184:21 185:4 89:20 90:3,10,14,19 156:16 99:5 202:17 167:2 modern membrane mind 20:8 49:24 116:2 126:6 51:20 148:13 161:10 177:20 moment memo 185:2 200:14 201:9 5:13 35:6 52:20 72:16 87:7 28:19 minds 88:6 98:19 128:7,10 145:7 Memorial 94:8 174:9 money 159:19 mined 128:22 162:25 163:6 165:5 mention 37:5,17 46:8 monitoring 75:25 minimal 30:17 141:10 mentioned 165:4 Monster 75:25 164:6 165:20,22 173:20 minimize 158:22 175:8 176:5,15,20 182:24 160:23 month 183:3,11 190:15 197:21 minor 159:20 199:12 206:17 28:18 114:24 months merry 18:10 34:23 140:1 147:20 months 155:10 18:10 34:23 140:1 147:20 months message 166:8 8:14,15,19 28:10 75:25 42:21 minutes moring messed 3:15 140:6 170:1 184:24 167:21 204:14 164:10 | | | |
| 202:17167:2modernmembranemind20:8 49:24116:2 126:651:20 148:13 161:10 177:20momentmemo185:2 200:14 201:95:13 35:6 52:20 72:16 87:728:19minds88:6 98:19 128:7,10 145:7Memorial94:8 174:9money159:19mined128:22 162:25 163:6 165:5mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerryminute164:7,8,25 181:16,17153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | | | |
| membranemind20:8 49:24116:2 126:651:20 148:13 161:10 177:20momentmemo185:2 200:14 201:95:13 35:6 52:20 72:16 87:728:19minds88:6 98:19 128:7,10 145:7Memorial94:8 174:9money159:19mined128:22 162:25 163:6 165:5mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry18:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmet028:9,16 | | | |
| 116:2 126:651:20 148:13 161:10 177:20momentmemo185:2 200:14 201:95:13 35:6 52:20 72:16 87:728:19minds88:6 98:19 128:7,10 145:7Memorial94:8 174:9money159:19mined128:22 162:25 163:6 165:5mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry18:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | | | |
| memo185:2 200:14 201:95:13 35:6 52:20 72:16 87:728:19minds88:6 98:19 128:7,10 145:7Memorial94:8 174:9money159:19mined128:22 162:25 163:6 165:5mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry18:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmet0:28:9,16 | | | |
| 28:19minds88:6 98:19 128:7,10 145:7Memorial94:8 174:9money159:19mined128:22 162:25 163:6 165:5mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry166:88:14,15,19 28:10 75:2542:21minutes8:14,15,19 28:10 75:2542:213:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | | | |
| Memorial 159:1994:8 174:9money159:19mined128:22 162:25 163:6 165:5mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry18:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | | | |
| 159:19mined128:22 162:25 163:6 165:5mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerryminute164:7,8,25 181:16,17153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | | | 88:6 98:19 128:7,10 145:7 |
| mention37:5,17 46:8monitoring75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry166:88:14,15,8,25 181:16,17153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | | | C C |
| 75:25minimal30:17 141:10mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry18:10 34:23 140:1 147:20monument153:10166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | 159:19 | | 128:22 162:25 163:6 165:5 |
| mentioned165:4Monster75:25 164:6 165:20,22 173:20minimize158:22175:8 176:5,15,20 182:24160:23month183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry164:7,8,25 181:16,17153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | | 37:5,17 46:8 | 8 |
| 75:25 164:6 165:20,22 173:20 175:8 176:5,15,20 182:24 183:3,11 190:15 197:21minimize 160:23 minor158:22 month199:12 206:1728:18 114:24 minutemonthsmerry 153:1018:10 34:23 140:1 147:20 166:8monument 8:14,15,19 28:10 75:2542:21 messed 164:103:15 140:6 170:1 184:24 194:6,21,25motion motion | | minimal | 30:17 141:10 |
| 175:8 176:5,15,20 182:24 183:3,11 190:15 197:21160:23 minormonth 159:20199:12 206:1728:18 114:24 minutemonthsmerry 153:1018:10 34:23 140:1 147:20 166:8monument 8:14,15,19 28:10 75:2542:21 messed 164:103:15 140:6 170:1 184:24 194:6,21,25moring motionmet0:23,21,25 miscalculatedmotion | | 165:4 | Monster |
| 183:3,11 190:15 197:21minor159:20199:12 206:1728:18 114:24monthsmerry164:7,8,25 181:16,17153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmet208:9,16 | 75:25 164:6 165:20,22 173:20 | minimize | 158:22 |
| 199:12 206:1728:18 114:24monthsmerryminute164:7,8,25 181:16,17153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | 175:8 176:5,15,20 182:24 | 160:23 | month |
| merryminute164:7,8,25 181:16,17153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | 183:3,11 190:15 197:21 | minor | 159:20 |
| 153:1018:10 34:23 140:1 147:20monumentmessage166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | 199:12 206:17 | 28:18 114:24 | months |
| message166:88:14,15,19 28:10 75:2542:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | merry | minute | 164:7,8,25 181:16,17 |
| 42:21minutesmorningmessed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | 153:10 | 18:10 34:23 140:1 147:20 | monument |
| messed3:15 140:6 170:1 184:24167:21 204:14164:10194:6,21,25motionmetmiscalculated208:9,16 | message | 166:8 | 8:14,15,19 28:10 75:25 |
| 164:10 194:6,21,25 motion met miscalculated 208:9,16 | 42:21 | minutes | morning |
| met miscalculated 208:9,16 | messed | 3:15 140:6 170:1 184:24 | 167:21 204:14 |
| | 164:10 | 194:6,21,25 | motion |
| | met | miscalculated | 208:9,16 |
| | 11:4 | 28:22 29:5 | |
| | | l | l |

| 16:8,9 24:19 93:16 | 3:17 4:25 5:4,8 11:21,22 | 81:14 83:21 131:13 154:20 |
|------------------------------|---|---|
| motorists | 104:17,17 143:10,11 150:2 | 159:15 160:17 175:21 |
| 108:3 | named | 190:20,21 198:24 |
| Mountain | 163:23 | neighboring |
| 158:17 | names | 40:20 134:6 |
| mounted | 177:13 | net |
| 25:13 112:10,11 | Nancy | 133:14,14,14,15,17 |
| move | 3:19,20 | never |
| 3:7 14:13 27:3 30:16 33:25 | nation | 67:2 82:14,16 150:14 157:6 |
| 35:8 51:18 52:22 69:6 83:10 | 147:5 151:3 | 160:10 168:6,13 192:22 |
| 91:14 98:9,24 100:3,4,21 | naturally | new |
| 104:2 138:9 139:10 145:24 | 176:18 | 12:1,9,15,23 14:20 15:10 16:1 |
| 145:25 154:23 163:5 169:9 | nature 7:14 46:5 50:21 129:15 | 20:23 38:12,12,13 77:20 |
| 184:13 195:12 | | 99:23 104:22 105:8 127:9 |
| moved | 144:14 148:12 189:18 | 145:22 147:6 149:9 162:2,4 |
| 61:9 161:6 movement | NDA 164:1 | 173:7,16 180:1,23 187:23 188:18 191:6 196:25 197:1 |
| 152:19 | NDAs | 197:11,12,12 209:4 210:15 |
| moving | 178:19 | Newark |
| 44:15 51:2 69:11 70:12 | NDS | 172:13 |
| 161:20 189:8 199:3 | 49:12 | newer |
| multi- | near | 9:4 23:9 |
| 109:2 | 46:16 113:7,11 157:2 | niche |
| multiple | necessarily | 197:22 |
| 72:19 112:23 114:12,14,15,18 | 71:18 79:17 124:19 177:2,3 | night |
| 114:21 130:21 177:19 178:5 | necessary | 33:14 43:18 127:1 166:18 |
| 178:15,19 | 49:6 59:6 | 186:15 208:21 |
| municipal | necessities | nine |
| 196:20 | 151:9 | 140:2,19 |
| municipalities | necessity | NJ |
| 101:11 | 113:22 | 7:8 |
| Murphy | need | NJAC |
| 2:18 47:10,11 132:10,11 | 36:22 54:1 76:8,11 81:13 82:7 | 24:10 |
| 133:13,19 134:24 135:2,5,9 | 83:15 86:5 88:2 98:11,16 | NJDEP |
| 135:12,17,22 136:5,9,16,18 | 99:21 117:9 124:15 128:20 | 16:15 17:10,21 24:11 26:2 |
| 137:4,9 199:6 203:18 208:15 | 141:11 147:24,25,25 148:1,1 | 77:22 |
| 208:19 | 150:11,11,23 151:9,22 152:1 | NJDOT |
| mute | 152:12,13 153:13 154:11,16 | 15:11 16:20 17:16 |
| 3:24 18:15 | 154:24 155:1,14,24 157:16 | NJSA |
| | 157:23 159:13,25 163:21 | 10:19 |
| N | 165:10 167:7 170:2 173:20 | noise |
| n 104.21.210.1 | 177:3 179:13 189:9 191:5 | 55:12,15,19 60:15 |
| 104:21 210:1 | 199:11 200:5 202:21 | non-combustible |
| Nabiscos | needed | 130:2 |
| 154:3 | 23:11 42:22 87:14 | non-residential |
| name | needs | 15:12 |
| | l | l |

| non-signalized 74:5 | number 6:22 9:18 19:10 28:21 30:19 | office 16:12 20:12,18 25:7 27:23 |
|-------------------------------|--|--|
| non-understanding | 49:18 50:5 63:24 68:14 72:8 | 46:19 73:5,13,15 79:4 81:9 |
| 158:3 | 81:23,25 82:3 87:13,23 88:8 | 107:22 108:3 110:15,24 |
| Norfolk | 100:8,9 101:13,19 133:20 | 112:15 118:17 171:13 175:1 |
| 179:5 | 147:13 148:19,20 150:1,1 | 176:17 |
| normal | 157:13,14 160:14 168:24 | offices |
| 17:19 21:22 55:13 | 183:4 201:10 | 110:16,18,19,19 114:22 |
| normally | numbers | offloaded |
| 64:5 113:2 127:25 178:19 | 89:14,15 91:3,18 165:2 192:2 | 180:17 |
| 197:9 | numerous | Oftentimes |
| north | 12:16 91:14 | 101:10 |
| 14:9 15:6,19 19:17,17 22:2,4 | NYSNW | oh |
| 39:7 40:21 76:9,15 187:10 | 179:6 | 3:19 75:11 109:22 151:15 |
| 187:16 188:17 | | 192:18 206:20 |
| northeast | 0 | okay |
| 16:18 19:18 20:18 177:18 | 0 | 4:1,11 5:6,16,24 14:2,17 |
| northern | 210:1 | 18:25 19:4,9,24 20:1 26:21 |
| 69:22 145:22 147:6 162:2,4 | o'clock 140:2,20 141:2 | 27:4 30:9 31:21 35:7 38:1,3 |
| 175:20 187:23 | oath | 38:17 41:1,22 42:7 43:4 |
| northward | 97:13 | 44:13,19 45:3 46:14 48:2,21 |
| 61:9 | objection | 49:14 50:11 51:8 52:18 |
| northwest | 10:22 106:8 | 54:10,25 55:21 56:11,24 |
| 20:13 21:9 45:10 107:12 | objections | 60:11 61:2,15,19 62:8 63:9 |
| 143:16 | 10:14 | 64:4,10 65:12,12 66:8 67:22 |
| nose 145:9 | objector's | 68:13,25 69:5 70:11 73:3,21 74:6 75:18 76:23 77:8 79:20 |
| notation | 54:17 | 80:11 81:10,20 83:1,4 85:9 |
| 29:14 | obtain | 85:22 86:4 87:12 91:22 |
| note | 9:4 | 92:18 93:11 95:7,22 97:6,12 |
| 8:11 29:20 30:4 34:20 101:24 | obtained | 98:21 100:23 104:3,7 106:16 |
| 111:9 134:9 157:9 | 78:21 | 107:9 108:25 109:22 110:10 |
| noted | obtains | 111:5,17,23 113:2 114:5 |
| 29:25 128:23 132:14 176:17 | 36:2 | 115:1,21 116:5 117:19,23 |
| notes | obviously | 118:2,18 119:3,21,24 120:23 |
| 123:24 | 4:16 50:16 67:23 69:5 73:10 | 122:4 124:10,25 125:10,19 |
| notice | 77:14 87:4 110:22 116:6 | 126:8 127:6,24 131:9,16 |
| 10:21 11:4 78:12 207:21 | 174:8 180:20 186:3 187:11 | 133:19 135:2,5,17 136:9,18 |
| notices | 188:12,21 191:9 195:21 | 138:3 139:10 141:3 143:3 |
| 10:19,20 207:22 208:13 | 197:20,24 202:16 | 148:13 150:18 152:4 154:21 |
| notifications | occupancy | 159:14 161:23 170:19 171:1 |
| 202:21 | 36:14 111:15 113:25 114:3 | 172:2,19,21 175:3,5,6,7 |
| nowadays | occupy | 177:24 180:10 182:10,12 |
| 158:19 172:16 | 72:10 81:19 | 183:25 184:5,18 185:7,24 |
| nuances | occur | 186:10,19 187:1 188:1 189:2 |
| 101:18 103:2 | 51:6 | 189:20 190:10,12 193:8 |
| | | |

| 104 0 107 17 100 0 006 5 00 | 100 00 100 14 | 172.7 |
|------------------------------|-------------------------------|-----------------------------|
| 194:2 197:17 198:9 206:5,22 | 169:22 186:14 | 172:7 |
| 207:25 | operationally | outcropping |
| old | 178:9 | 45:11,13,18 46:7,13 |
| 90:12 136:20 158:10,11 173:2 | operations | outdoor |
| once | 16:8 20:7 38:4,5 41:21 137:24 | 180:21 182:1 |
| 31:5 36:4 65:9 119:19 163:9 | 144:7 146:25 152:25 153:20 | outlined |
| 163:10 | 154:8 155:5,18 162:17 | 38:19 |
| one-building | 163:19 164:2 165:18 169:16 | outreach |
| 158:8 | 170:5 177:18 192:9 | 196:15 197:10,15 |
| ones | operator | outset |
| 23:11 154:7 192:13 | 159:8 163:1 178:8,15 | 9:2 10:3 |
| ongoing | operator's | outside |
| 46:8 83:23 | 190:14 | 7:7 37:11,24 48:5 109:12 |
| online | opinion | 131:1 154:3 160:8 166:11 |
| 44:4 53:13 | 97:25 193:5 201:12 | outstanding |
| onsite | opportunity | 139:13 |
| 17:14 77:24 78:20 79:14,18 | 9:3 30:25 31:2 32:6 33:10 | overall |
| 80:8 82:15 83:5,7 129:21 | 57:6 83:20 89:13 138:15 | 55:1,24 63:20 120:17 170:14 |
| open | 141:4 142:4,13 154:12 165:6 | overflow |
| 13:6 26:18,23 53:7,11,17,24 | 167:9 178:24 179:13 188:1 | 24:23 153:12 |
| 98:1 105:18 110:3 142:11 | 192:4 201:21 206:1 | overpass |
| 168:19 169:2 181:2 192:23 | opposing | 16:21 |
| 193:6 195:13 | 71:19 | oversee |
| opening | opposite | 12:14 |
| 52:25 | 39:16 | oversight |
| openings | opposition | 135:23 |
| 181:23 182:4,7 | 174:16 | oversized |
| operate | option | 135:18 |
| 30:7 40:14 51:4 163:4 | 147:18 | overview |
| operated | orange | 106:18 109:23 111:1 |
| 37:6 | 179:17 | overwhelming |
| operates | order | 175:22,25 |
| 154:20 | 27:21 33:7 48:14 66:21 81:14 | Owen |
| operating | 83:16 125:6 198:18 | 79:9 |
| 51:3 67:6,10 71:20 74:16 | orderly | owner |
| 160:6 166:19 176:11 192:7 | 18:4 | 36:2 170:25 171:16 174:15 |
| operation | ordinance | owners |
| 14:24 17:1 26:12 36:23 37:19 | 8:4 23:18 25:14,20 35:25 36:1 | 203:20 |
| 46:9 49:19 63:17,18 64:21 | 36:5,11,12,16 47:18 58:4,12 | ownership |
| 67:19 70:1 86:18 96:25 | 58:21 59:8,20 74:14,14 | 41:24 42:9 125:14 203:19,21 |
| 121:15 147:1 153:19 163:7 | 93:13,24 94:11,13 96:16,23 | |
| 186:16,25 191:17 | 97:10,15,20 99:8,25 100:2 | <u> </u> |
| operation's | 100:13 156:13 197:1,8 | P |
| 49:25 | ordinances | 181:6 |
| operational | 97:24 | p.m |
| 30:5 64:18 115:20 139:9 | outbound | 140:21,23 141:2 207:23 |
| | | l |

| 208:13 209:5 | 24:4,6,16 48:7,15 49:16 68:4 | 108:18 |
|---|--|---|
| package | 68:6,10,14,20 70:5 91:11 | patience |
| 127:4 | 93:16 135:19,23 136:6 | 199:19 204:24 208:8 |
| packaging | 150:11 152:25 157:2 161:22 | patiently |
| 149:2 | parks | 195:16 |
| packs | 63:8 68:10,23,24 136:1 | paved |
| 59:19 134:12 166:12 | part | 48:11 |
| pad | 16:15,20 26:11,12 27:9 35:25 | pavement |
| 182:1 | 59:23 63:7 66:1 78:10,14 | 61:24 77:7 |
| page | 79:1 84:22 87:16 92:13 | paver |
| 126:16 127:9 | 99:14 108:1 116:24 127:3,3 | 49:7 |
| painted | 134:13 147:4 148:5,20,21 | pavers |
| 107:19 109:2 | 150:4 156:13 157:5 | 22:7 49:9 |
| palette | participating | pay |
| 181:9 | 5:14 | 157:15 |
| pandemic | participation | paying |
| 202:12 | 199:19 | 192:8 |
| panelist | particular | PCD |
| 4:4 35:9 42:25 | 34:17 73:18 170:15 | 15:15 |
| 4.4 55.9 42.25 panels | | PDF |
| 107:19,20 109:2 124:8 | partly 149:10 | 126:16 |
| | | |
| panic 151:14 | partner 5:12 6:1 149:20 | peak |
| | | 67:14,19,25 |
| paper 149:2 177:25 181:10 | partner's 164:15 | pedestrians 108:2 |
| | | |
| parameters 197:9 | partnering 147:17 | Pennsylvania 134:2 173:6,15 188:18 |
| | | , , , , , , , , , , , , , , , , , , , |
| paramount 153:22 160:7 178:12 | partners 145:4 146:24 171:17 179:1 | people |
| | | 33:2 43:9,21 146:9,9 148:13 |
| parcel | partnerships 192:17 | 150:5 152:16 153:2,7 157:1 157:23 158:18 163:13 |
| 15:1,14,15 17:4,4,5,16 | | 165:22 166:15 172:16 |
| parceled | parts 167:15 173:15 175:16 | |
| 92:24 | | 179:18 189:10,13 191:4 192:19 200:17,22 |
| pardon 154:9 | party 3:12 154:5 177:9 | , |
| | | Pepsi |
| park 21:21 22:13 69:1 70:21 97:17 | pass 132:20 | 158:17 |
| | | percent |
| 157:2 162:8,9 | passed 200:15 | 16:3 23:12,23 24:3,3,4,5 44:23 47:2 56:7,15,16,17,21 |
| parked 65:7 67:10 92:1 | | 44:23 47:2 56:7,15,16,17,21 |
| | passenger 21:15 67:7 | |
| Parker | | percent's 23:22 |
| 2:2,3 41:4,4 43:6,7,15,16,20 | path 147:10 | |
| 43:24 44:2 51:22,25 119:8 | | percentage |
| 121:8,9,12 122:4,13,22 | paths | 124:2 203:21 |
| parking | 108:21 | perception |
| 21:17,24 22:4,8,15 23:1,19,20 | pathways | 189:7 |
| | 1 | 1 |

percolates 86:14 perfect 51:14 138:3 206:5 performing 24:12 perimeter 122:18 160:8 period 146:18 179:10 195:8 perishable 167:22 permit 8:6 26:8 83:15,16 88:3 94:14 99:25 144:16,20 155:15 permits 26:4 permitted 8:16 15:5 23:22 24:3 94:22 95:19,21 101:9 197:2 permitting 16:16 26:2 person 4:21 202:23 personally 33:13 personnel 122:1 130:9 132:12 perspective 32:10 49:1 51:17 129:11 153:1,19 168:15 174:20 198:7 207:10 pertaining 176:4 pervious 16:10 22:6 23:21 49:12 56:7 56:10 PETER 2:11 43:1 pharma 149:4 190:15 phase 123:16 170:16,16,19 171:8 phased 125:11 171:4 phases

144:15 198:22,22,25 Phillipsburg 172:21,23 phone 177:21 178:18 200:22 photo 107:10 photometric 59:24 166:13,16 phrase 63:7 physically 65:6 131:7 163:11 pick 153:10 picking 71:15 pictorially 166:17 picture 30:6 107:7 128:2 161:16 169:10 piece 27:2 36:23 200:3 pile 45:22 130:12 piled 131:3 pipes 28:2 piping 27:22,24 pit 136:20 pitch 116:10 pitches 26:4 place 137:5 203:1 places 124:23 152:11 187:11 190:5 193:6 plain 100:18,20 plan

6:17,20,21 7:4,12,21 8:8 9:10 9:12,17 12:14 14:9 19:14,16 19:16,17,17 28:23,24 29:4 32:14 34:14 36:3 56:13 57:1 57:8,23 58:5,16 59:10,15,17 59:23,24 62:9,11 66:22 67:18 69:10 72:2 73:17,23 74:15 77:9,10 79:13,16,17 82:13 87:17 88:21 91:15 98:10,11 108:5,6,8,13 110:9 110:10 111:3,10 115:15 125:25 126:10 127:2,3,4,12 127:19 137:20 144:24 145:1 155:9 157:5 180:3 190:1 197:12,13 201:19,19 202:1 planned 15:16 124:20 planner 101:1 103:8 174:24 planning 1:12 8:5 32:5,19 35:20 36:7,9 82:3.12 111:18 120:12 130:22 144:3 154:18 209:4 plans 28:22 29:24 30:3 57:2 89:15 110:21 114:23 138:16 140:8 186:4 201:22 203:1 plant 6:14 14:23 159:14,15 172:17 172:24.25 173:2 179:19 plastic 49:7 plate 181:4.4 platform 108:16 181:5 platforms 193:1 play 119:22 153:18 please 3:24 4:21 5:8,19 11:14,16,21 13:14 19:5 54:20 55:24 60:21 80:3 88:25 89:1,2 91:18 99:10 104:11,16 105:2 105:6 106:13 107:3,4 143:4

| 143:10,20 147:2 169:9 | 168:17 |
|---|---------------------|
| plenty | positiv |
| 101:11 173:16 | 191:12 |
| plot | possibi |
| 128:4 | 65:2 1 |
| PLs | possibl |
| 154:4 | 18:13 |
| plus | 124:2 |
| 63:3 65:3 | possibl |
| ply | 66:8 18 |
| 116:2 126:6 | post |
| PMM | 78:17 |
| 81:1 | post- |
| pods | 78:21 |
| 171:13 175:1 | posted 71:25 |
| point 10:9 12:21 15:20 22:19 24:18 | posting |
| 25:17 34:5 53:1,3 58:25 59:1 | 72:1 |
| 61:6,8 66:24 73:15 86:1,25 | potable |
| 88:23 90:4,8 91:3 96:7,14,17 | 87:8,9 |
| 97:5 101:6 103:24 106:19 | potenti |
| 111:4 114:6 120:3 121:13 | 23:7 6 |
| 123:18 124:7 127:21 133:18 | 117:2 |
| 135:16 136:23 145:22 | 183:7 |
| 155:10 157:8 182:23 188:11 | potenti |
| pointed | 66:10 |
| 23:17 91:13 97:23 | 173:1 |
| points | practic |
| 47:16 60:23 61:13 74:11 | 73:5 |
| 121:24 | practic |
| police | 12:12 |
| 138:13,15 | pre- 107:18 |
| pollution 55:12,15 60:15 147:15 183:8 | pre-cas |
| ponds | 109:25 |
| 16:25 | pre-tre |
| рор | 84:14 |
| 159:17 | preced |
| port | 207:9 |
| 21:5 24:22 160:15 162:6 | precipi |
| portion | 16:12 |
| 17:6 20:16 23:15 69:10 | prefer |
| 105:25 108:17 170:4 | 53:5 |
| portions | prefere |
| 107:23 | 26:24 |
| positive | prefers |
| | |

7 /es 2 ility 14:20 le 34:2 63:2 73:2 123:15 21 ly 88:18 78:7 207:4,7,14 gs le tial 59:12 73:14 114:12 2 164:2 167:2 174:13 7.17 191:22 tially 81:9 128:23 171:12 12 180:6 cal ce 105:25 8 198:20 st 5 eated lent itation ence 53:21 S

18:5 preliminary 6:16,19 7:4,21 9:10,17 19:14 32:14 34:15 36:3 59:23 106:18 111:3 120:4 129:5 133:16 137:20 138:18 141:23 144:14,23,25 premature 32:20 premise 148:4 premises 92:2 94:6 prepare 45:12 prepared 6:21 7:25 14:7 16:12 55:8 present 6:16 8:9 10:4 22:17 26:22 57:19 58:15 59:1,5 60:6 65:4 142:2 presentation 18:5,6 88:20 95:5 195:20 presented 32:9,18 58:24 60:4 82:13 87:5 203:13 207:3 presenter 18:13 presenting 48:4 86:17 90:2 presently 15:17 16:7 26:11 149:19 187:22 preservation 119:23 preserving 119:23 pressures 132:3 presumably 82:4 presume 52:25 57:7 58:5 59:12 64:3 66:11 72:18 73:15,23 77:2,9 80:20 pretty

153:1 174:23 191:23,24

promote

Page 246

18:11 43:3 87:7 115:23 116:10 122:10.10 131:4 132:23 161:15 186:22 prevalent 188:10 prevent 122:2 preventing 99:13 Prevention 131:24 previous 138:7 196:14 previously 66:24 prima 94:10 primarily 25:12 44:17 59:18 136:3 prime 158:6 172:13 179:15 Princeton 12:20 prior 8:13 34:13 36:5 41:25 89:17 96:2 97:4 196:16 205:17 pro 125:3 198:5 probably 26:17 27:16 45:19 51:5 112:20 114:24 115:25 117:25 125:14 127:21 134:18 159:16 163:23.24 164:7.8.15.20 187:9 problem 39:4 148:14 180:11 procedural 41:8 procedure 53:3 54:14 207:2 proceed 44:25 84:5 98:23 proceeding 96:2 proceedings 210:5

proceeds 21:25 22:2 process 7:2,20 30:21 33:22 35:3,16 36:4 40:9 80:25 87:17 120:2 151:25 155:16 167:8 177:6 193:24 194:18 196:16 199:23 200:5 202:19 204:25 processed 14:25 processing 147:1 172:17 Proctor 153:25 producers 172:12 product 38:20 172:18 179:24 181:10 197:22 production 6:15 37:20,21 products 49:22 110:8 148:24,25 152:6 177:10 profession 195:22 professional 12:9 13:3 105:5 professionals 6:23 8:13 9:4.13 26:19 41:17 57:21 131:17 169:3 182:15 progresses 31:24 project 7:17 8:7 9:21 14:17 15:1 16:20 25:10 31:25 32:24 33:12,21 34:10 43:11 92:15 100:1 104:8 144:1 149:6 153:20 170:15 172:4 178:21 192:6 196:21 197:20 198:18 198:19 199:1 205:10 project's 15:6 projects 144:22 146:13 promise

34:20 98:3 99:1 promoted 34:22 42:24 149:13 promotes 97:25 proper 72:14 properly 39:3 66:21 properties 97:20 145:22 property 6:4,10 15:12 20:11,16 25:21 36:2 37:13 38:6 40:18,20,20 45:11,12,17,25 46:16,17 55:24 59:21 87:8 108:7 109:23 150:9 153:21 160:8 179:3 property's 37:17 proposal 7:22 26:18 29:23 111:10 proposed 14:13 20:3,10 26:14 56:2 57:25 59:10 76:1,2,23 79:25 81:14 90:18 92:9,10 97:17 102:22 126:17 132:2 proposes 20:7 proposing 7:17 20:4 29:17 37:23 38:14 40:23 47:18 57:20 62:18 77:11 97:17 protect 130:5 protection 121:16,20 130:25 prove 115:18 provide 28:5 30:5 34:10 43:17,19 78:23 79:2 107:3 118:1 182:15 provided

| Paqe | 247 | Ī |
|------|-----|---|
| | | |

| 16:14 21:20 25:2,4 63:23 | 124:23 134:4 181:15 193:10 |
|------------------------------|------------------------------|
| 87:9 130:4,11 | 196:8 199:13 200:16 202:3 |
| provider | 203:1 |
| 154:5 | puts |
| provides | 32:10 163:2 |
| 15:25 16:1 94:15 | putting |
| provision | 124:16 157:11 186:5 196:1 |
| 98:22 | 205:3 |
| provisions | PV |
| 157:19 | 124:8 |
| public | |
| 6:18 10:2,6,12 32:25 33:10 | Q |
| 44:4 53:1,8,9,25 54:18 57:22 | qualifications |
| 60:5 78:10,12 91:20 96:20 | 12:7 13:2,6,8,12 105:3,6,15 |
| 125:25 128:11 141:11,12 | 105:17,19 106:9,12 |
| 142:11 194:7 195:15 197:6 | qualified |
| 198:24 199:18 200:7 204:3,6 | 187:20 |
| 207:4,17 | qualify |
| public's | 126:6 |
| 195:8 203:12 | quality |
| publicly | 24:21 88:9 |
| 145:23 | quarter |
| Publix | 116:1 |
| 167:18 | question |
| PUD | 11:2 28:18 32:18 33:24 35:14 |
| 196:25 | 39:23 43:7 50:3,12 51:24 |
| pull | 55:1 57:22,25 58:24 63:19 |
| 13:17 19:2 39:18 70:18 71:3 | 64:12,25 65:18 66:4 69:23 |
| 118:24 | 70:2,11 71:23 72:14 80:3 |
| pulled | 89:16 90:4,8,16 92:17,25 |
| 180:21 | 95:6,8 97:8 98:18 103:12 |
| pulling | 113:19,21 114:11 119:25 |
| 71:16,17 163:2 | 120:15 122:17 124:12 125: |
| pumped | 129:13 131:17 132:19,22 |
| 84:14 85:21 86:8,12 | 133:6 137:15,22 169:22 |
| purely | 170:11,23 172:10 173:4 |
| 128:7,14 | 176:3,4,19 180:13 182:23 |
| purpose | 185:23 189:13 196:13 |
| 99:3,22 117:2 120:9,22 | 197:18 205:23 207:2,18,20 |
| purposes | 208:1 |
| 97:10 99:4,5,7,11,19 100:12 | questioning |
| 103:5 | 94:18 180:14 |
| pursuant | questionnaire |
| 10:19,21 | 154:24 155:2 |
| put | questions |
| 31:20 73:14 83:20 115:15 | 6:23,25 10:6,6 13:5,10 17:23 |
| | |
| | |

| 193:16 | 26:15,24 27:11 30:13 31:1,3 |
|--------------|---|
| 202:3 | 31:3,7,14,14 32:2 33:4,10 |
| 202.0 | 35:13 40:15 41:10,15,24 |
| | 42:17 43:3,24 45:4 47:11 |
| | 51:15,17 52:23,25 53:1,6,7 |
| | 53:14,18,23,25 54:3,6,8,12 |
| 96:1 | 55:18 64:15,18 70:16 88:6 |
| | 88:25 95:7,13 96:21 97:23 |
| | 98:17,25 105:14,17 111:6,24 |
| | 114:8 115:6,11 120:1,21 |
| | 121:13 122:23 123:3,11,22 |
| | 125:20,24 127:22 128:10 |
| | 129:3 132:8,12 137:10 138:6 |
| 8,6,15 | 139:5,8,13 141:10,20 142:8 |
| | 144:5,18 155:5 161:12 |
| | 166:10,24 168:19,24 169:15 |
| | 169:21 170:9 173:23 174:3 |
| | 184:20,22 185:4,8 186:12 |
| | 194:3,9,10 195:6,10 200:1,8 |
| | 200:13,15,21 201:10,11,13 |
| | 202:9 203:3,12 204:6,13 |
| | 205:19,24 206:3 207:3,5,15 |
| | 207:19 |
| | quick |
| 4 35:14 | 31:12 33:24 41:23 101:2 |
| 1:24 | 115:11 123:11 134:9 137:13 |
| 63:19 | 195:6,19 200:9,12 204:25 |
| 69:23 | quicker |
| 80:3 | 56:18 |
| 7,25 | quickly |
| 3:12 | 89:2 102:12 200:12 203:8 |
| 9:25 | 205:17 |
| 2 125:1 | Quinn |
| 9,22 | 2:20,21 35:11,11,12 36:18 |
| :22 3:4 | 38:1,10,17 39:2,22 40:6,11 |
| 3:4 32:23 | 41:1 115:9,10,21 116:5 |
| 3 | 117:18,23 118:2,6,10,13,18 |
| ,18,20 | 119:3,5,21 120:19,23 121:1 |
| ,10,20 | 137:14,16 138:3 185:6,7,15 |
| | 185:21,24 186:10,19 187:1 |
| | 188:4,7,15 189:2,16,20,22 |
| | 189:25 190:10,12,20,25 |
| | 192:15 193:8 194:2 200:11 |
| | 201:7 |
|) 17:23 | quite 32:1 46:24 88:8,12 149:19 |
| | 32.1 40.24 00.0,12 149.19 |
| | |

| 167:14,15 | 21:4,6 39:16 44:20,20,24 45:2 | 204:12 |
|------------------------------|-------------------------------|---------------------------------------|
| | ramps | really |
| <u> </u> | 21:3 39:13,13 | 55:15 64:13 71:21 103:12,14 |
| R | ran | 116:16 118:4 120:1 124:12 |
| 210:1 | 172:24 | 129:14 132:7,19 137:4 |
| rack | randomly | 147:19 154:6 160:3 161:10 |
| 163:3 | 154:22 160:18 | 162:4 165:2 166:25 168:14 |
| racking | range | 169:23 173:18 175:2 183:6 |
| 109:16 | 63:16 | 187:9 192:3 193:9 196:9 |
| racks | ratable | 197:6 198:1 199:11 200:3 |
| 158:24 | 199:10,11 | 201:21 203:8 205:16 207:12 |
| rail | rate | 207:16,18 |
| 15:25 20:8,23,24 21:2 22:1,1 | 80:25 | Realty |
| 24:7 38:18 39:6,17 40:7 | rateables | 1:14 3:1,7 6:3 |
| 48:14 50:18,24 51:2 92:14 | 196:2 | rear |
| 92:21,22 93:18 97:18 108:12 | rates | 23:20 |
| 108:14 135:7 149:12 150:9 | 67:11 68:11 | reason |
| 155:25 156:3,5,12 158:8,8 | ratios | 22:25 60:5 89:18 95:9 97:19 |
| 158:11 160:16 162:1,5,8,9 | 23:1 | 99:24 155:24 179:1 183:16 |
| 171:24 176:21,22 177:1 | raw | 187:19 |
| 178:16,25 179:13 180:17 | 148:24 | reasonable |
| 181:23 183:6,13,18 187:23 | re-emphasize | 94:8 |
| 187:25 188:10 | 199:21 | reasons |
| railcar | reach | 160:14 166:19 204:11 |
| 181:6 | 129:18 | recall |
| railed | read | 57:12 61:13 62:22 69:19 76:2 |
| 179:25 | 42:6 94:21 101:7 156:6 201:9 | |
| railroad | Readi- | recap 89:1 |
| 16:2 22:23 145:12 | 118:24 | receipt |
| railroads | Readi-Mix | 138:17 |
| 145:15 147:18 179:4,9 | 6:12 14:22 20:7 26:12 37:7 | received |
| rails | | |
| 38:21 187:15 193:2 | ready | 9:5,6 22:16 87:13 131:25 |
| railway | 23:10,14 83:22 181:17 | recessed |
| 15:11,11,19 16:19,22 17:16 | real | 134:25 |
| 39:23 45:15 93:2 97:21 | 6:2 49:4 134:9 137:13 145:10 | recharge |
| railway's | 152:4 165:3 174:20 185:23 | 24:22 79:19 85:21 |
| 39:25 | 189:23 200:9,11 | recognize |
| raise | realistic | 3:2 4:16 91:22 106:11 204:23 |
| | 107:10 174:22 183:22 | recognizes |
| 3:17 4:21,23 11:16 95:24 | realistically | 101:19 |
| 104:11 119:12,13 143:4 | 34:11 139:18 | recognizing |
| raised | reality | 4:15,15 |
| 4:25 5:7 6:23 44:21 119:7 | 151:24 156:10,17 164:16 | recommend |
| raising | realize | 138:1 201:18 202:2 |
| 202.24 | 190.10 | no common de diser |
| 203:24 ramp | 189:10 realized | recommendation 116:12 194:23 207:9 |

| recommendations | 201 |
|------------------------------|--------|
| 9:14 | regio |
| recommended | 172: |
| 49:18 | regio |
| reconnects | 150: |
| 22:3 | regis |
| record | 105: |
| 27:10 42:11 95:23 96:8 100:5 | regul |
| 140:23 141:1 202:10 210:5 | 146: |
| records | regul |
| 154:8 | 17:8 |
| Recovery | regul |
| 42:1 | 77:1′ |
| Red | regul |
| 158:20 | 146: |
| redevelop | Rein |
| 7:23 | 2:2,2 |
| redeveloped | 30: |
| 173:1 | 45: |
| redevelopment | 48: |
| 12:17 99:15 146:14,15,22 | 53: |
| 158:11 | 114 |
| reduction | 138 |
| 24:19 | 141 |
| refer | 169 |
| 59:18 154:4 162:11 | 194 |
| reference | 203 |
| 11:2,7 56:3 58:2 70:13 86:18 | 206 |
| referred | reite |
| 156:4 | 194: |
| referring | relat |
| 27:15 52:5 89:23 99:4 112:3 | 101:4 |
| 180:22 | 176 |
| refrigeration | relat |
| 124:14,15,16,24 193:2 | 46:4 |
| reg | relati |
| 23:9 | 55:1 |
| regard | relati |
| 35:14 38:18 137:22 186:11 | 112: |
| 189:3 192:16 | relea |
| regardless | 175: |
| 129:24 | reloa |
| regards | 161: |
| 31:13 34:2 35:3 42:2 123:22 | rema |
| 123:25 124:11,13 129:3 | 26:7 |
| 169:20 196:14 200:1,6 | rema |
| | I |

:16 202:9 n 5 nal 21 153:18 172:4 stered 8,9 106:12 larly 24 lated ,13,14,22 lations 7 latory 7 ล 23,24 3:5,18 26:25 30:10 15 31:17,19 33:5 35:7 23 47:14,15,21 48:2,18 21 49:14 50:11 51:8,14 11 54:5 98:6,7 111:17,23 4:7 115:3,9 137:12,13 8:1,5,22 139:7 140:4,9,13 1:3,8,14,18 168:21 169:6 9:11 173:25 184:10,18 4:5 199:5,16 201:4 203:17 3:23 204:9,15 205:22 5:5,9 207:8,25 208:3,22 rate 7 ed 4 115:6 164:5 169:15 5:19 es 111:24 ive 8 ively 23 se 16 d 1 ain 40:16 ining

16:6 54:8 remains 11:8 remember 151:12 reminder 3:21 remote 207:24 208:13 remotely 163:9 removal 46:4,20 122:17 remove 122:7 183:6 removed 45:20 rendered 59:16 79:15,16 rendering 107:10,10 160:10 renewable 123:25 rented 116:20 repeat 80:3 84:21 92:18 repeatedly 194:17 replace 16:22 report 16:14 27:16 67:12 68:12 112:3 131:25 Reporting 210:11 reports 27:9 168:11 represent 8:17 206:24 representation 90:23 representative 9:22 represented 89:19

30:4

Page 250

| representing | 30:25 |
|-------------------------------|----------------|
| 3:12 4:20 6:3 90:1 175:9 | respo |
| 176:6 206:15,18 | 100:1 |
| represents | respo |
| 101:12 | 127:2 |
| request | respo |
| 8:18 114:2 204:2 | 207:6 |
| requested | respo |
| 8:15 9:12 132:4 | 162:2 |
| requests | rest |
| 44:6 | 28:2 3 |
| require | 208: |
| 26:4 46:3 50:5 114:1,3 166:15 | restau |
| required | 128:1 |
| 7:5 24:20 82:8 96:12 102:3,18 | restro |
| requirement | 110:2 |
| 23:13 36:1 59:20 131:14 | resub |
| requirements | 91:14 |
| 8:3 11:4 23:19 24:10 25:9,14 | resub |
| 25:25 36:11,17 57:16 58:12 | 29:9 |
| 58:21 59:8 77:16,16 | result |
| requires | 103:1 |
| 23:9 36:5 74:14 | retail |
| research | 118:4 |
| 89:17 | retail |
| reserved | 154:1 |
| 156:20 reside | retain 8:25 |
| 206:25 207:1 | o.25 retent |
| residence | 26:13 |
| 5:13 | retrof |
| resident | 117:5 |
| 206:19 | returi |
| residents | 140:1 |
| 121:3 | reuse |
| resolution | 46:11 |
| 83:16 | review |
| resource | 7:15 9 |
| 37:18 | 36:8 |
| resources | 97:1 |
| 193:19 | 102: |
| respect | reviev |
| 91:4 | 10:18 |
| respectfully | revise |
| 100:14 | 29:9 |
| respond | revise |
| | I |

5 42:25 128:11 206:24 nding 1 nse 22 nses 6 nsibility 23 36:12 37:22 120:1,15 :23 urants 2 ooms 22 missions mitted t 3 ers 173:19 ning tion 3 77:18 fit 5 n 7 d W 9:4,9,13,14 24:12 28:13 8,14 55:22 57:6 96:22 10 101:5,22,23 102:21,22 :22 138:13.16 wed 8 77:22 e ed

revisions 9:12 Rich 164:6 Richard 9:20 104:8,15,19,19 105:7 106:2,14,16 107:9 108:25 109:22 111:13 112:13 113:5 113:18,25 114:19 115:16,24 117:16,20,24 118:3,9,12,15 119:1,4,17 121:19 122:11,14 123:17 124:6,19 125:5,13 126:2,12 127:17 128:5 129:24 131:5,10 132:18 135:14,20 ridge 109:19 rig 70:24 right 11:16 14:16,17 19:21 27:11 30:10 32:2,9 34:13 37:1,9,12 37:13 38:7,8 40:6,6,15,21,23 41:9 42:16 43:20 48:13,22 50:16 51:8,16,23 55:20 58:9 60:8 61:11,25 62:3 65:20,23 66:11 67:17 69:6,15 70:3,19 71:6,24 72:7,25 73:12 74:8 75:3,17 76:15 79:3,10 80:7 81:11,16 82:11,13 83:4,6 84:20,23 87:7 88:5 93:5 94:17 99:9 101:22 104:2,11 110:14 112:7 114:21 116:12 117:20 118:22 119:15 120:5 121:5 123:21 126:5 133:3.5 133:22 136:6,14,17 137:9 142:21 143:4 146:18 148:2 150:4,20 153:6 154:12 155:21,23 157:22 158:22 159:24 164:7 167:4,6 171:3 172:18 173:24 174:25 175:2 177:19 179:19 181:13 183:19 184:17 185:11,14 188:6 189:6,8 191:20 194:11 196:8 202:8 208:17

| | 24.16 | |
|-----------------------------|-------------------------------|------------------------------|
| righthand | 24:16 | satisfying |
| 108:11 | routing | 7:11 |
| rigorous | 173:14 | Saunderson |
| 144:19 | rubber | 9:21 104:8,11,15,19,20 105:4 |
| road | 121:22 | 105:7 106:2,12,16,22 107:6 |
| 6:5,6,7 14:19 15:18 16:23 | rule | 107:9 108:25 109:22 111:6,8 |
| 17:18 22:5 25:3,5,6 45:14 | 98:22 | 111:13 112:13 113:5,18,25 |
| 61:10,16,18,20,20,21,24 | run | 114:19 115:16,24 117:16,20 |
| 107:14,14 113:15,16 119:18 | 31:12 86:10 115:4 153:24 | 117:24 118:3,9,12,15 119:1 |
| 147:13 149:15 162:1 207:1 | 154:3 191:19 | 119:4,17 121:19 122:11,14 |
| roads | running | 123:17 124:6,19 125:5,13 |
| 198:16 | 184:12 198:23 | 126:2,12 127:17 128:5 |
| roadway | runoff | 129:24 131:5,10 132:18 |
| 47:2 107:14 | 57:2 | 135:14,20 139:21 |
| rock | runs | Saunderson's |
| 45:11,13,18,24 46:2,7,12 | 36:23 48:23 177:18 | 105:15 |
| 210:13 | | save |
| Roger | <u> </u> | 206:8 |
| 52:16 | S | saved |
| role | 104:20 | 206:3 |
| 144:1 148:20,21 | S1 | saw |
| roll | 110:5 111:15 114:3 | 44:6 137:15 203:2 |
| 27:5 31:12 115:4 185:2 | safe | saying |
| roof | 69:25 | 58:19 71:4 84:6 98:16 103:24 |
| 113:4 115:12,22,23,25 116:4 | safer | 116:6 128:13 147:2,3 160:5 |
| 116:9 122:8 124:1,4,17 | 177:5 | 182:3 188:8 195:17,18 |
| 164:12 | safety | says |
| roofing | 129:9 137:18 146:9 153:21 | 98:22 178:20 |
| 125:25 126:6 164:11 | 154:7 160:6 166:19 178:10 | scale |
| roofline | 178:12 180:25 181:6 | 14:9 19:16 33:11 62:13 |
| 124:5 | sales | scare |
| roofs | 193:15 | 161:7,10 |
| 116:3 | Sam-a-u-n-d-e-r-s-o- | scenario |
| rooftop | 104:20 | 171:22 |
| 112:17,20 | Samad | scenarios |
| room | 9:7 27:7 103:8 169:20 170:8 | 88:1 |
| 3:23 | SAMANAND | scheduled |
| rough | 28:17 29:10 100:25 114:10 | 83:5 |
| 112:10 | 115:1 174:2 175:6,11,18,23 | schedules |
| roughly | 176:1,14 180:7,12 181:20 | 163:8 |
| 38:20 47:21,23 56:1,19 | 182:3,6,10,12,17,21 183:15 | schematic |
| round | 183:25 184:4,7 | 109:7 111:4 |
| 194:6 | sand | scheme |
| route | 6:11,14 7:23 14:24 15:22 16:4 | 109:3 |
| 16:21,22 49:8 133:25 135:3 | 17:1 37:6,19 46:9 136:20 | Schneider's |
| routed | 146:25 | 177:14 |
| | | |
| | | |

| school | 27:5 31:6 45:18 46:18,21 | 16:8,9 25:1 102:7 155:25 |
|-------------------------------|-----------------------------|-------------------------------|
| 193:21 | 67:11 69:24 78:6,11,18 | 177:20 178:15 180:4 |
| schools | 109:18,24 112:16 113:3,8,16 | serviced |
| 192:24,25 193:13 | 115:5 118:24 130:8 134:4 | 25:10 |
| Science | 136:15 140:21 142:24,24 | services |
| 12:11 | 158:2 160:11 162:18 165:11 | 12:15 25:5 129:14,17 168:2 |
| scope | 165:16 167:16 169:14 170:8 | 187:8 210:12 |
| 31:25 32:24 33:12,20 49:15 | 172:11 173:18 177:8 178:7 | session |
| 129:4 | 182:13 191:18 193:4 194:24 | 121:6 184:13 202:23 |
| screen | 197:23 200:9 205:24 207:5 | set |
| 13:18,23 14:1 18:10,14,19 | 208:4 | 75:23 79:18 93:13 94:11 |
| 19:5 48:17 61:4,5 76:6,12 | seeing | 198:13 |
| 106:15 118:21 134:22 | 14:4 23:1 33:2 144:13 146:3 | setback |
| 136:15 142:25 | 159:22 188:24 | 112:17,25 113:10 |
| screened | seek | setbacks |
| 113:6 | 7:7 | 23:20 |
| screening | seeked | settling |
| 113:3 | 32:13 | 16:24 |
| screenshots | seeking | sewer |
| 205:25 | 6:19 86:2 | 83:15,15 |
| se | seen | shallow |
| 10:22 | 11:8 12:5 59:13 109:5 134:1 | 52:12 |
| seal | 199:25 201:22 202:8 | share |
| 38:6 121:21 | sell-off | 13:17,24,25 18:10,14,19,22,24 |
| second | 91:11 | 19:1,5 31:6 48:16,20 61:4,5 |
| 17:9 38:22 76:7 94:19,20 | seltzer | 76:12 106:15 205:15 |
| 158:15 160:2 206:7 208:15 | 158:19 172:15 | shared |
| secondly | send | 37:3 48:9 134:10,11 166:6 |
| 171:10 196:13 | 207:13 | sharing |
| seconds | sense | 13:23 76:5 |
| 34:24 | 157:18 161:24 188:22 | shed |
| Secretary | sent | 35:2 |
| 2:1,7,10,12,14,17,19,22 31:16 | 24:24 42:21 | shelter |
| 35:10 41:3,12 42:18 43:5 | separate | 148:1 |
| 44:1 45:5 47:9,13 115:8 | 11:12 77:10 82:24 142:24 | shelves |
| 121:7,10 122:25 123:5,9 | separated | 151:18 167:20 178:4 |
| 125:21 128:15,25 131:25 | 131:6 | shift |
| 132:9 137:11 184:16 185:5 | separation | 63:21 64:5 65:14 183:17 |
| section | 131:15 | 186:21,23 |
| 39:15 44:21 94:13 99:7,11 | separations | shifted |
| sections | 130:18 | 181:11 |
| 31:8 109:7 142:6 | serve | shifts |
| security | 172:6 173:21 175:21 | 63:21 64:1,4,7 65:14 186:22 |
| 137:23 186:11 190:1,5,7,18 | served | 186:23,24 |
| see | 149:12 158:8 179:13 | shining |
| 3:11,15,18 4:24 8:8 10:13 | service | 134:17,23 |
| | | l |

| ship | 102:10 121:24 | 66:17,23 70:21 71:11 76:21 |
|------------------------------|-------------------------------|------------------------------|
| 187:6 188:12,22 | siding | 79:6 81:16 85:8 89:25 91:9 |
| shipment | 15:25 20:23,24 22:2 24:7 39:7 | 91:25 92:7,13,15 93:8,12,21 |
| 93:19 187:5 | 108:12,15,15,16 135:7 | 94:2,7,12 95:9 96:23 97:22 |
| shippers | sign | 100:21 105:7 135:1 206:10 |
| 172:12 | 8:14,19 28:10 74:7 75:25 76:3 | 208:1 |
| Shoprite | 76:4,6,9,14 178:20 | sister |
| 152:9 | signage | 108:9 109:4 |
| shoreline | 23:9 76:24 | sit |
| 179:7 | signal | 158:25 181:16 |
| short | 50:18 | site |
| 94:18 184:12 | signalized | 6:16,19 7:4,12,21 9:10,17 |
| short-term | 50:22 | 14:12,13,14,17,25 15:3,17 |
| 196:12 198:6 | signals | 15:22 16:3,4,7,17 19:14 21:8 |
| | 74:2 | 21:15 22:10 26:9 28:23 |
| shortage 167:23 | | |
| | significant | 32:14 34:14 36:3 37:1,2 42:1 |
| shortened | 32:25 59:12 119:6,12 | 42:6 46:8,11 51:11,12 56:13 |
| 46:18 | significantly | 59:11,17,23 61:1 64:21 65:4 |
| shot | 102:19 | 65:8,20 66:9,13,14,19 67:1,6 |
| 7:13 | signs | 67:18,25 69:25 70:6,8,25 |
| show | 8:15 74:2,5 77:3,6 | 71:3,10 72:2 73:17,23,24 |
| 28:8 72:1 76:3 109:8 110:21 | similar | 74:10,15,15,24 75:14,17,19 |
| 110:22 160:18 165:2 166:17 | 30:22 158:13 | 75:21 77:3,6,18 79:13,16 |
| 167:7 | similarly | 81:19 83:6 87:17 88:21 |
| showed | 11:1 | 91:15 93:9 99:15 102:4 |
| 28:24 37:10 127:18 | Simmons | 107:14 108:5,5 111:3 113:24 |
| showing | 9:5 27:6,14,14 111:19,24 | 114:15 116:15 119:19 124:2 |
| 22:17 56:13 58:6 75:14 77:10 | 112:1,2 113:2,13,20 114:5,8 | 126:9 127:3,4 132:15,17 |
| 108:6 128:18 135:15 180:3 | 131:21,21 132:7 169:14,20 | 137:23 144:24 145:1,2 |
| shown | 170:7,10,11,18 171:2 172:2 | 146:22 155:9 158:9,11 |
| 3:17 62:8,10,11 73:22 74:16 | 172:8 173:23 | 170:15 171:25 176:11 180:3 |
| 74:24 75:4 107:24 114:23 | Simmons' | 185:10 186:4,7,13 189:14 |
| 127:20 175:2 | 101:4 | 190:2,7 198:20,21 |
| shows | Simons | site's |
| 107:17 108:7 109:2 | 169:7 | 17:1 |
| shrink | simple | sites |
| 156:24 | 150:19 | 146:15 190:4 193:25 |
| shuttered | simply | sits |
| 173:2 | 188:8 | 155:22 |
| side | simultaneously | sitting |
| 20:10,25 21:6,14 22:10,11,14 | 125:12 | 59:21 100:16 149:19 160:7 |
| 22:22 23:8,20 28:16 48:6,13 | single | 161:2 199:6 |
| 63:8 68:14,16 108:11 114:9 | 109:19 116:2 126:6 171:19 | situation |
| 158:9 174:1 181:21,22,24,25 | sir | 83:19 167:11 |
| 182:13,18 | 5:7 11:15 12:25 14:1 56:9,14 | six |
| sides | 61:18 62:11 63:22 65:7 66:7 | 44:6 181:16 194:6 |
| | | |
| | | |

22:13,17,20 50:5 65:7,10

| Paq | e | 2 | 5 | 4 |
|-----|---|---|---|---|
| | | | | |

| size | 16.2 1 6 6 |
|--|------------------------------|
| size 31:24 32:24 33:20 49:15 | 16:3,4,6,6 solar |
| 55:24 63:25 88:13 125:4 | |
| 129:4 131:20 156:20 196:6 | 115:13,15,16 124:3 sold |
| sized | 145:24 |
| 22:14 71:14 159:2 | somebody |
| sizes | 34:20 128:11 156:16 |
| 150:25 | something's |
| Skei | 167:19 |
| 2:10,11 42:19 43:1 125:22,22 | somewhat |
| sky | 187:18 |
| 25:15 | Sonya |
| sleeping | 210:3 |
| 189:13 | sorry |
| sleepovers | 14:2 22:10,21 27:6 31:17,20 |
| 189:17 | 43:2,16 56:11,20 70:7 74:17 |
| slice | 75:11 76:17 80:2 85:9,15 |
| 175:15 | 92:17 98:5 105:1 140:10 |
| slide | 143:16 170:12 206:20 |
| 106:22 108:4,13,19,23 109:6 | sort |
| 109:6,20,20 | 27:11 46:10 48:4 64:17 |
| slides | 134:21 169:17 191:5,10 |
| 106:17 | sorts |
| slight | 149:1 |
| 119:18 aliahtly | sounded 48:10 |
| slightly 61:9 | sounds |
| slim | 3:6 139:24 187:2 201:8 |
| 102:9 | south |
| slip | 24:17,25 25:2 46:15 133:10 |
| 71:15 | 133:25 162:6 |
| slope | southeast |
| 109:19 116:1 126:21 | 15:9 85:17 107:12 |
| slopes | southeastern |
| 126:20 | 21:23 85:4 |
| slow | southern |
| 51:1 | 15:23 17:4 21:24 69:21 76:20 |
| small | 76:22,22 85:3 179:5 |
| 23:14 102:8 107:25 112:17 | southwest |
| SMEs | 15:8 16:18 20:14,19 21:10 |
| 30:25 111:18 | 45:10 46:16 |
| snow | space |
| 46:19 116:8 122:7,8,16 | 46:19,23 98:1 118:8 121:5 |
| soil | 130:21 153:12 176:1,6,16,17 |
| 16:5 43:11 132:16 soils | 177:11 |
| 50115 | spaces |
| | |

68:14 70:5 130:23 135:23 136:13 Sparta 1:12 6:7,11 11:12 12:19 14:19 14:22 16:15 20:7 24:11 25:6 37:7 77:22 87:10,14,18,20 87:22 88:16 99:6,7,12 100:12 101:22 116:22 120:5 132:4 144:3 151:8 154:20 165:16 173:9 206:19 209:4 speak 4:2,18 32:16 41:7 67:13,15 125:18 129:8 130:19 140:18 142:13 168:11 170:12 199:2 speaker 3:25 19:6 spec 157:10 165:4 special 203:11 204:3 specialize 105:23 106:5 specific 27:25 49:24 60:22 107:21 110:24,25 114:2 115:6 124:21 127:14 131:13 169:15,21 170:8 184:22 201:22 specifically 50:4 60:19 174:8 187:20 specifications 132:14 specifics 165:18 speculative 160:1 174:6 speech 104:1 speeches 95:4,7 104:2 speed 51:3 71:21,25 72:1 74:16,17 74:19,22,23,25 109:13 148:10 181:14 spell

11:21 104:17 143:10 spent 204:7 spill 25:20 59:21 spillage 133:24 134:5 spin 39:19 split 15:18 sporadic 123:22 spot 31:20 163:3 181:15 spots 63:3,10 153:6 157:4 sprawl 99:2.13 sprinkler 132:2 sprinklered 130:5 spur 38:19 48:22 50:15 176:23 177:1 square 20:9,11,12,13,16,17 23:4 56:2 56:5 63:24 66:6 79:25 80:6 81:8 88:14.25 89:4.7.8.21 90:3,10,14,19 102:9 129:7 156:16 158:8 159:10 172:20 stack 204:13 stacks 131:3,6 158:24 staff 110:20 144:3,21 166:14 stage 128:9 178:23 198:14 staged 180:21 181:13 stages 133:17 stairs 121:25 122:3

stakeholder 196:16 stalls 22:25 23:3,5,8,10,12,13 Stan 111:19 standard 59:25 63:23 68:5 71:13 109:10 140:24 141:2 166:6 209:5 standards 25:24 146:19 159:25 190:18 standing 12:10,23 105:10 standpoint 21:7 22:9,15 23:16,22 24:2,9 24:21 25:1 161:18,18 163:19 167:1,1 172:1,5 192:13 stands 91:16 166:4 start 9:19 10:9 34:16 107:7 137:5 144:12 149:6 169:9,19 170:7 184:21 185:3 194:18 started 10:12 151:13,14 166:8 starting 24:15 31:13 171:9 state 5:8 11:21 12:9.23 97:12 99:22 100:15 104:17 105:8 123:14 143:10 148:5 166:12 188:19 193:22 stated 97:1 statement 55:4,6,9,17 59:7 67:20 81:15 82:23 96:25 183:5.11 201:12 statements 194:11 195:19 states 93:14 105:9 152:21 stations 186:7 statistics 55:23

stay 40:22 167:14 180:8 stealing 91:19 steel 110:2,2,2,3,3 164:10 steep 46:24 126:20 step 7:20 32:4 116:25 steps 116:13 157:24 Steve 3:3 5:21,24,25 12:22 13:1,14 13:15,22 14:2 18:12,20,23 19:2,8,21,22 20:1 26:16 29:6 29:22 34:6,25 35:4,22 37:15 38:9.16.24 39:4.22 40:4.10 40:25 41:18 42:3,15 43:15 43:23 44:12 48:16 50:8,20 51:20 52:18 55:7,14 58:23 61:3 64:11 75:9 76:7.11 78:13,19,25 82:6 86:21,25 89:22 90:20,25 94:17 96:17 99:3,16,18 104:7 105:1,4,13 106:14,20 107:6 108:24 109:21 111:5 120:19,24 125:17 126:24 128:23 132:21 133:1,4 138:11,23 139:17 143:1.21 144:2 168:19,22 185:17,22 200:24 201:6.8 203:7.25 205:16 206:11,20 stick 61:12 stop 18:23,25 19:1 50:22 69:24 71:1 74:2.2.4.5.7.7 77:6 92:21 94:23 194:23 Stop-n-Shop 152:10 stopping 51:12 stops 117:8 storage

15:4 26:10 93:8,19 95:16,21 96:25 103:4 109:17 110:6 111:15,15 130:13 131:13 187:12 store 118:4.7 167:17 191:18 stored 49:25 94:5 96:6 116:19 129:8 186:7 storefront 107:24 117:17,18 118:3 128:13 stores 117:14 stories 47:22,24 48:1 storm 28:1 122:20 stormwater 24:8,9,12,13,14 27:18 28:7 57:177:15,16,17,18,19 straight 46:22 186:15 straight-183:22 straightforward 132:23 street 40:21 61:8 156:5 159:15 163:17 179:20 streets 153:15 stress 6:17 199:21 stretch 140:5 141:4 strike 163:24 strip 181:7 striped 21:5 39:14 45:1 striping 69:25 structural 122:15 136:25

structurally 137:1 structure 25:4 110:1 122:15 130:5 studies 31:9 44:6 198:15 study 44:7 52:14 113:18 155:22 156:6 166:13,16 182:25 204:8 studying 204:5.8 stuff 38:12 41:8.11 44:16 98:16 144:19 152:14 154:10 158:4 158:19,22 162:14 166:11 172:16 173:14,17 199:24 201:12.23 subcontractors 193:25 subject 16:11 submit 78:15.16 submitted 17:20 29:24 57:1 59:24 78:22 206:4 submitting 196:16 subsequently 11:5 substantially 97:14 Suffice 46:9 suggest 203:9 suggested 104:5 suggestion 32:18 suitable 96:7 Suite 210:14 summarize

27:10 super 167:5 200:12 supplies 198:23 supply 52:7,11 87:22 126:23 127:2 150:5 151:19 152:8,9 164:10 167:24 supplying 58:3 support 17:1 22:8 110:16,20 124:2 156:24 161:8 164:13 196:20 196:21 210:12 supports 151:22 suppose 73:1 suppression 129:9 137:18 sure 3:97:1811:2412:813:15 14:5 18:1 19:5 28:19 29:22 31:23 32:25 33:21 36:15,19 36:20 37:1 38:2 40:8 43:8.23 44:10 51:23 52:3 53:22 62:15 67:21 69:23 70:15 80:24 87:1 88:11,18 89:3,22 90:25 105:4 106:14 107:6 118:14 122:5,16 127:5 138:21 143:21 152:15 173:5 180:20 182:16,19 184:6,9 188:6 190:7 200:7 201:13 205:8.20 206:8 208:5 surface 16:10 24:19 52:12 56:7,10,12 56:15.25 102:7 122:4 surprised 88:8.12 surrounded 144:6 147:11 surrounding 157:3 survive 150:23

Audio Transcription 3/2/2022

Page 257

| suspect | 156:5 160:24,25 | 129:25 130:20 131:14 136:2 |
|------------------------------|--------------------------------|------------------------------|
| 33:15 170:2 | talk | 144:7 148:19 157:16 158:14 |
| Susquehanna | 20:3 34:8 73:21 84:1 119:22 | 165:5 167:3 170:21 171:1,2 |
| 15:10 16:2 | 141:13 154:8,9 157:20 158:5 | 171:19,20,22 177:24 178:22 |
| Sussex | 159:3 165:17,18 169:16 | 180:5 |
| 14:20 151:8 173:9 188:20 | 179:2 190:16 191:22 193:10 | tenants |
| sustainability | talked | 23:7 34:2 35:15,18 42:10 |
| 123:14 196:3 | 48:5 60:18 64:12 127:10 | 49:21 72:10,20,25 73:17,18 |
| sustainable | 152:24 154:18 192:14 | 94:5 114:2,14,15,18,23 |
| 196:6 198:2 | talking | 120:10 129:23 131:12 |
| swear | 6:5 39:8 48:8 51:1,24 52:2,3,6 | 170:23 171:12 172:12 174:6 |
| 3:8 11:15,17 104:12 143:5 | 60:22,25 63:17 64:25 70:20 | 174:12,18,19 176:18 177:7,7 |
| sworn | 76:18 91:12 117:13 124:9 | 190:18 |
| 142:19 207:18 | 197:15 | term |
| Sylvester | Target | 117:21 |
| 2:8,9 41:13,14,22 42:7,16 | 151:16 152:11 162:12 | terminal |
| 52:8 123:6,6,7,10,21 124:10 | tax | 93:13,14,25 94:1,9,11 95:12 |
| 124:25 125:10,17,19 169:8 | 192:10 199:10 | 95:15 96:10,13 100:20 101:7 |
| 195:4 197:17 198:9,12 | taxes | 101:20 102:19,24 148:10,12 |
| 204:16 205:23 208:7 | 192:8 | 150:1 160:16 |
| system | team | terminals |
| 24:15 25:11 77:10,25 79:5,14 | 115:20 143:24 156:11 197:3 | 94:14 102:6,10 |
| 80:12,22 81:3,5,12,13 86:1,7 | 201:14 | terms |
| 87:15,22 93:2 118:5 122:21 | technical | 26:17 47:16 95:11 |
| 124:4,4 132:3 | 192:24 193:13 | test |
| systems | technically | 146:24 |
| 126:7 129:11 | 11:10 | testified |
| | technology | 54:19 55:23 63:14 93:21 94:4 |
| T | 22:7 | 187:8 |
| Т | tell | testifies |
| 210:1,1 | 4:25 11:17 62:13 98:21 | 106:23 |
| table | 104:12 109:23 115:13 143:5 | testify |
| 198:13 | 153:1,5 161:11,13 168:11 | 41:20 55:10,11 72:16 87:1 |
| tail | 178:18 | 120:17 146:12 155:20 168:9 |
| 31:4 | temperature | 207:18 |
| take | 179:25 | testifying |
| 9:17 20:2 26:25 32:15 34:23 | temporary | 143:22,23 183:2 |
| 35:23 38:25 39:17 46:25 | 93:9,15,20 | testimonies |
| 54:19 70:25 87:6 116:25 | tenancy | 54:9 |
| 125:9 130:7 140:1 145:6,17 | 82:2 114:12,12 154:14 174:4 | testimony |
| 155:23 157:23 172:20 | 175:4 | 10:10 11:8 27:7 30:5,24 31:5 |
| 180:24 181:8 201:14 205:25 | tenant | 31:8 32:9 34:10 41:16 44:10 |
| 205:25 | 7:16 34:9,18 35:14 36:5,6,6 | 53:8,16,20,22 55:2,5 57:10 |
| taken | 36:10,15 42:14 50:4 64:9 | 57:12 58:1,10,16,19,19,25 |
| 131:12 156:8 | 72:5,6,9,22,24 81:18 83:21 | 59:1,5,9,14 60:7,12,12,14 |
| takes | 110:23,25 124:13,13,21 | 62:21 86:6 88:9,10,13 93:25 |
| | | |

| | | 5 |
|------------------------------|------------------------------|-------------------------------|
| 95:10 96:3,5 98:9 100:5,10 | 73:22 82:4 102:11 116:19 | thousand |
| 100:16 106:25 116:24 | 117:7 120:7 131:3,22 142:6 | 56:3 |
| 120:22 123:24 142:10 174:7 | 146:16 147:7,25 148:1,24 | three |
| 195:9 199:3 200:6 204:23 | 149:5 150:22 152:1,17 155:6 | 64:4,6 112:20 134:19 160:24 |
| Texas | 155:14 156:2 159:4 161:7,9 | 181:16 203:20 204:7 |
| 192:5 | 164:24 165:9 166:20 168:9 | three-sided |
| | | |
| thank | 176:9 178:1,3,10 181:1 | 121:22 |
| 4:12,12,14 5:17,18,21 10:11 | 186:14 187:6,14 190:4,15,16 | tight |
| 10:24 11:12,13,20 12:3 13:4 | 191:19 192:21 193:14 201:2 | 163:7 |
| 13:13 19:19 28:15 29:10 | 202:21 | time |
| 30:8,10 33:18 35:1,7 41:1,3 | think | 3:19,23 10:23 18:22 27:1 |
| 41:12 42:17,18 43:4,5,20,22 | 3:10 4:10 18:9 19:9,20 22:19 | 28:14 31:22 32:4,15 33:3 |
| 44:1 45:4,5 47:1,4,5,9,13 | 26:16 27:3 28:22 29:1,24 | 34:4,13,14,16 35:15 42:15 |
| 50:11 88:23 100:23 103:7 | 39:22 40:7,12 41:7 42:8 | 43:25 45:4 47:8,12 53:10 |
| 104:3,24 105:3 106:7 111:16 | 43:15 46:1 48:7 50:12,12 | 65:2,4 66:9 67:1,7 71:18 |
| 114:7 115:1,3 121:6,7 | 51:16 52:9,9 56:7,9 57:17,18 | 72:11 83:8 87:6 90:4,8 91:4 |
| 122:24,25 123:3,5 125:19,21 | 64:11,15 65:9 66:25 67:5,11 | 91:10 98:8,23 122:23 127:23 |
| 126:14 128:14,15,25 132:6,8 | 74:14 76:5,8 78:19 80:19 | 139:18 140:7,21,24 141:2 |
| 132:9 137:11 138:4,8,22 | 86:22 87:6 88:5 89:23 90:5,5 | 144:4 149:20 151:9 159:17 |
| 140:15 142:14 143:5,9,13,19 | 90:11 91:11,22 95:22 96:14 | 161:1 162:9,24 163:12 164:5 |
| 144:2,4 145:14 168:21 | 99:21 100:3,4 101:3 106:21 | 167:17 168:20 169:1 175:13 |
| 169:10,12 173:25 184:7,10 | 113:19 115:18 116:11,14 | 179:10 184:11,12 185:20 |
| 187:1 194:3,5 195:22 197:17 | 117:5,9 119:17,24,25 120:16 | 195:8 205:6,14 209:5 |
| 198:9 199:4,5,16,17 201:7 | 123:17 124:7,11,20 125:6,14 | timeline |
| 203:17,24 206:9 208:2,14,17 | 126:12 127:17 128:9 132:18 | 125:4 |
| 208:22 209:1 | 136:11 137:18 138:6 139:7 | times |
| thanks | 139:10,11,18,22,25 140:5 | 102:4 122:10 151:22 |
| 19:25 34:25 47:15 169:11 | 141:11,16 142:18 145:6 | timing |
| that'd | 151:1,12 153:20 155:18 | 42:12 |
| 65:9 87:16 111:21 132:24 | 158:6 168:22,23 169:1,4,22 | tip |
| THEODORE | 169:23,25 170:5 174:7,13,14 | 194:19 |
| 2:13 45:7,16 46:14 47:4,7 | 176:16 182:18 183:18,22 | today |
| 128:17 | 184:19 185:18,20,22 192:2 | 32:13 155:10 185:10 186:1 |
| theoretically | 198:19 199:7,12 204:3,16 | 189:6,9,11,12 196:4 197:23 |
| 170:24 171:13 | 206:15 208:7 | 198:2 |
| they'd | thinking | told |
| 134:23 170:9 | 151:24 | 85:5 |
| thick | third | Tom |
| 122:10 | 7:15 34:1 154:4 177:9 | 2:25 3:6,9 4:1,7,10,14 5:6,10 |
| | those'll | 5:16,19,22,23 10:11,24 |
| thing | | |
| 25:17 44:4 49:13 83:13 85:25 | 134:17 | 11:13,20 12:3 13:4,13,16,19 |
| 117:9,10 120:2 137:3 138:12 | thought | 17:24 18:2,16 19:19,24 |
| 146:18 165:24 166:2 171:7 | 85:5 137:15 155:24 163:18 | 26:16,21 27:1,4 29:12 30:5,8 |
| 178:8 190:1 191:1 | 170:19 177:6 | 30:12 51:18 53:4 54:2,10,23 |
| things | thoughts | 95:2 99:9 103:7,17,21,25 |
| 31:10 32:10 37:8 45:9 46:4 | 168:18 | 104:4,10,16,24 105:1,2,16 |
| | | 1 |

| | | Page 239 |
|------------------------------|-------------------------------|------------------------------|
| | | L |
| 106:10 107:1 111:7,16,17,20 | 135:1,4,8,11 136:1,8,14,17 | tractors |
| 132:24 133:3 138:23 139:1 | 136:23 137:6 156:3 180:22 | 153:9 |
| 139:10,15,23 140:10,11,16 | Tony's | traded |
| 142:15,17,23 143:3,9,19 | 19:2 64:13 | 145:23 |
| 206:23 207:8,11 208:11 | tools | trades |
| 209:1 | 193:15 | 193:23 |
| tomorrow | top | traditional |
| 196:5 198:3 | 20:12 62:6 108:15,20 113:9 | 103:1 |
| tonight | 121:23 137:2 181:7 | traffic |
| 6:2,5,15,207:1,21,258:99:18 | topics | 9:24 21:8 31:9 41:21 44:5,7 |
| 10:4 32:18 37:3 41:16 43:18 | 168:23 201:20 | 60:19 65:15,16 66:1,12,19 |
| 54:19 86:22,23 120:8 126:22 | tore | 67:12,12,14,16 68:12 69:16 |
| 126:25 140:14 141:13 | 173:1 | 69:25 70:13 74:1,6 77:2,6 |
| 143:23 195:7 197:6 200:22 | Toscano | 98:10 99:1 150:12,12 154:10 |
| 203:13 206:13 208:8,14 | 2:15,16 31:18,21 33:18 35:1,5 | 155:20,22 156:6,8 158:4 |
| tonight's | 129:1,2 130:17 131:9,16 | 168:8,9 174:8,13 176:25 |
| 107:3 | 132:6 | 182:25 183:1,7 184:1 189:8 |
| Tony | total | 196:7 198:14,15,15,15 199:2 |
| 9:19 10:10 11:19,24,24 12:8 | 22:9,12 28:21 89:7 133:20 | 199:14 204:4,5,8,18 |
| 12:25 13:14 14:2,5 18:1,3,9 | totaling | trailer |
| | 20:9 | 22:13 63:7,10 68:10,19,23,24 |
| 18:13,15,20 19:9,12,23 20:1 | | |
| 20:6 29:6,8 39:1,5 40:1,2 | touch | 70:17,24 71:15 136:1,11,12 |
| 44:17,22 45:14,21,23 46:6 | 55:15,16 131:23 162:24 | 152:24 153:6,8 157:1,2 |
| 46:25 47:5,20,25 48:16,22 | touched | 160:25 161:1,22 |
| 49:2,23 51:10 52:1,3,16 | 42:8 152:5 174:4 191:8 | trailers |
| 55:19 56:1,5,9,14,20,23 57:4 | touches | 50:6 63:4,11 64:22 65:3 69:2 |
| 57:9,14 58:9,15 59:16 60:10 | 173:9 | 69:4,11 70:5,12,16,21 71:7,9 |
| 60:21 61:2,3,6,14,17,22 62:1 | town | 92:1,8 135:24 136:3,6 160:7 |
| 62:6,10,15,20 63:1,6,13,22 | 30:25 44:7 78:7,8 79:2 111:18 | 160:9 163:13 |
| 64:8,24 65:6,16,21,24 66:7 | 129:14 154:25 | train |
| 66:10,14,17,23 67:9,21 68:2 | Town's | 179:22 180:19 187:4 |
| 68:17,21,23 69:3,7,20 70:7 | 131:18 | training |
| 70:10,15,20,23 71:11,13 | township | 84:5 193:14 |
| 72:4,21 73:1,4,12,20,25 74:4 | 1:12 5:14 14:19 16:15 24:11 | trains |
| 74:9,13,21 75:1,4,8,13,16,19 | 25:25 27:23 35:24 36:12 | 93:3 |
| 76:5,9,11,14,20,25 77:5,12 | 57:7 75:15 77:22 78:17 | transcript |
| 77:19 78:1,4,8,12 79:6,9,11 | 91:13 97:15 99:6,7,12 | 210:4 |
| 79:15,22 80:2,9,14,17,24 | 100:13 103:8 129:19 144:3 | transfer |
| 81:5,16,22,25 82:18,24 83:2 | 154:20 157:24 | 93:17 148:11 |
| 83:9 84:7,13,16,21 85:1,8,11 | Township's | transferring |
| 85:14,16,19,23,25 86:5,11 | 8:3 | 41:24 152:20 |
| 87:10,16,25 89:3,6,10 90:5 | TPO | transparency |
| 90:11 91:7,10,24 92:3,6,11 | 126:1 | 205:11 |
| 92:16,23 93:4,6,10 95:13 | tractor | transportation |
| 96:24 97:7,11,16 98:2 99:15 | 92:1,8 135:25 136:7 152:9 | 145:11 |
| 100:23 133:5,7,15 134:8 | 153:9 | traveling |
| 100.25 155.5,7,15 154.0 | 155.7 | |
| | | 1 |

| 167:16 treat 57:2 79:21 treated 77:24 85:21 treatment 25:11 78:21 79:4,14,19 80:8 82:15 83:5 84:11,19,24 85:1 85:3,6 86:19 118:16 trees 118:21 | 70:6,8 71:7,10 72:2 83:8 93:17,18 102:12 121:14 122:2 147:12,13 149:14 153:15 156:5 159:22 160:11 161:25 163:8 185:9,13 186:8 189:5,14 198:23 true 58:13 77:4 115:24 137:6 144:24 210:4 truly 148:12 16 154:11 | 8:7 16:6 34:8 36:14 49:13 54:13 64:18 80:6 105:23,25 110:6 113:3 124:3,14 131:15 144:7,8 147:21 151:5,20 152:6 153:18 155:4,18 156:2 162:10,15 164:5,22 168:1 175:20 177:18 180:5 190:15 191:17 193:13 197:10 198:19 types 101:17 105:12 121:20 |
|---|---|---|
| triangle | 148:12,16 154:11 truth | typical |
| 75:15 | 11:17,18,18 104:12,13,13 | 112:16 144:21 196:24 |
| triangles | 143:6,6,6 | typically |
| 75:17,20,21 | try | 67:9 69:3 72:4 112:13,18 |
| tricky | 17:25 41:15 54:14 89:13 95:6 | 113:5,6 116:2 121:20 122:1 |
| 176:10 | 103:9 121:12 146:6 | 156:20 181:3 186:24 197:14 |
| tried | trying | typo |
| 127:18 | 39:3 69:12 104:1 117:4 121:2 | 30:1 |
| trigger | 121:5 123:12 136:15 147:10 | |
| 42:1 | 181:21 186:16 | U |
| trips | tubular | ultimate |
| 92:8,13,19 93:16 183:4,17 | 132:13 | 81:2,5 148:23 149:17 150:20 |
| Tropicana | turn | 181:18 |
| 179:17,19,21 | 3:1 4:17 96:11 119:25 169:13 | ultimately |
| trouble | 184:20 | 7:16 17:17 151:20 155:15 |
| 126:19 | turned | 156:25 161:13 163:22 |
| truck | 19:6 26:13 | 181:15 184:25 |
| 21:5,7 22:8 24:22 39:15,21 | turning | uncertainty 197:25 |
| 44:24,25 67:8 68:3,8 70:13 | 185:3 | uncles |
| 70:24 71:17 82:22 108:10,18 | furnniko | |
| | turnpike | |
| 117:8 124:22 134:11 135:18 | 162:7 173:12 | 145:15 |
| 135:23 148:11 150:12 | 162:7 173:12 two | 145:15 underground |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 | 145:15 underground 122:20 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 | 145:15 underground 122:20 undermount |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 | 145:15 underground 122:20 undermount 25:18 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 | 145:15 underground 122:20 undermount 25:18 understand |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 | 145:15 underground 122:20 undermount 25:18 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 trucking | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 109:12,17 121:19 135:10 | 145:15 underground 122:20 undermount 25:18 understand 10:1 32:17 36:22 38:23 40:8 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 trucking 93:12,14,24 94:1,9,10,14 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 109:12,17 121:19 135:10 139:4 150:1 151:13 157:14 | 145:15 underground 122:20 undermount 25:18 understand 10:1 32:17 36:22 38:23 40:8 44:10 61:20 63:6 64:25 65:2 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 trucking | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 109:12,17 121:19 135:10 | 145:15 underground 122:20 undermount 25:18 understand 10:1 32:17 36:22 38:23 40:8 44:10 61:20 63:6 64:25 65:2 65:19 66:2 69:23 72:15 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 trucking 93:12,14,24 94:1,9,10,14 95:12,15 96:10,13 100:20 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 109:12,17 121:19 135:10 139:4 150:1 151:13 157:14 158:7 171:11,12,13 174:19 | 145:15 underground 122:20 undermount 25:18 understand 10:1 32:17 36:22 38:23 40:8 44:10 61:20 63:6 64:25 65:2 65:19 66:2 69:23 72:15 81:11 82:12 84:4,6 91:24 103:20 130:25 148:3 150:25 152:16 153:23 154:17,25 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 trucking 93:12,14,24 94:1,9,10,14 95:12,15 96:10,13 100:20 101:7,13,20 102:6,10,19,24 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 109:12,17 121:19 135:10 139:4 150:1 151:13 157:14 158:7 171:11,12,13 174:19 174:25 179:4 186:12,23,24 | 145:15 underground 122:20 undermount 25:18 understand 10:1 32:17 36:22 38:23 40:8 44:10 61:20 63:6 64:25 65:2 65:19 66:2 69:23 72:15 81:11 82:12 84:4,6 91:24 103:20 130:25 148:3 150:25 152:16 153:23 154:17,25 173:8 174:5 175:24 177:11 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 trucking 93:12,14,24 94:1,9,10,14 95:12,15 96:10,13 100:20 101:7,13,20 102:6,10,19,24 117:8 145:12 147:6 177:15 | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 109:12,17 121:19 135:10 139:4 150:1 151:13 157:14 158:7 171:11,12,13 174:19 174:25 179:4 186:12,23,24 195:5,6,19 201:20 | 145:15 underground 122:20 undermount 25:18 understand 10:1 32:17 36:22 38:23 40:8 44:10 61:20 63:6 64:25 65:2 65:19 66:2 69:23 72:15 81:11 82:12 84:4,6 91:24 103:20 130:25 148:3 150:25 152:16 153:23 154:17,25 173:8 174:5 175:24 177:11 177:22 187:17 189:11,24 |
| 135:23 148:11 150:12 160:11,12,16 161:1 174:14 176:25 177:4 183:6 188:23 189:3 truck's 71:15 trucking 93:12,14,24 94:1,9,10,14 95:12,15 96:10,13 100:20 101:7,13,20 102:6,10,19,24 117:8 145:12 147:6 177:15 trucks | 162:7 173:12 two 8:15 10:14 11:12 20:8,11,17 21:8,16,18,19 28:21 37:6,8 47:22,23,25 56:4 60:17 61:12 62:25 69:18 76:1 90:9 97:17 100:9 108:6,7,18,21 109:12,17 121:19 135:10 139:4 150:1 151:13 157:14 158:7 171:11,12,13 174:19 174:25 179:4 186:12,23,24 195:5,6,19 201:20 two-lane | 145:15 underground 122:20 undermount 25:18 understand 10:1 32:17 36:22 38:23 40:8 44:10 61:20 63:6 64:25 65:2 65:19 66:2 69:23 72:15 81:11 82:12 84:4,6 91:24 103:20 130:25 148:3 150:25 152:16 153:23 154:17,25 173:8 174:5 175:24 177:11 |

| | _ | _ |
|------------------------------|--|-------------------------------|
| understanding | 120:1 124:11 | 16:11 49:5 64:22 66:9,25 67:4 |
| 28:12 35:15 36:21 40:13 | use | 67:5,7,8,24,24 69:12 92:5,20 |
| 49:20 54:16 60:9 73:19 | 14:21 15:5 19:8 29:23 30:1,2 | 93:16 |
| 117:1,1 118:22 120:9 129:4 | 34:18 49:4 79:25 80:6 81:19 | ventilated |
| 161:9 184:23 194:25 198:25 | 82:16,18 94:15,22 95:14,19 | 112:14 |
| 205:9 | 101:2,4 102:1,22 103:6 | venue |
| understands | 117:2,11 120:18 124:13 | 11:11 |
| 7:19 | 128:20 139:9 144:8 145:4 | verification |
| understood | | 17:20 |
| | 146:20 149:4 150:3,8 155:3 155:3 167:20 192:20 193:20 | |
| 39:3 64:19 70:1 95:22 113:20 | | verify |
| 122:11 180:7 | 197:21,23 198:16 | 186:11 |
| undeveloped | user | Verizon |
| 15:15 | 187:21,21 | 140:20 |
| unequivocally | users | version |
| 148:8 150:7 | 162:15 | 107:2 |
| unfortunately | uses | versus |
| 164:9 167:6 | 15:7,9,12 41:25,25,25 42:14 | 103:3,4 130:23 196:5,12,21 |
| unique | 73:14 116:23 120:15 147:21 | 199:10 201:11 |
| 83:19,21 156:24 | 164:5 193:23 | vetted |
| unit | usually | 155:6,15 |
| 112:24 124:17 178:9 197:12 | 49:10 198:15 | viable |
| units | utility | 147:18 174:19,22,23 |
| 112:11,17,20,22,23 113:4 | 25:1,4 79:17 132:4 | view |
| 124:1 125:12 | utilize | 95:19 107:11,16 112:7 149:5 |
| unknown | 177:1 183:6 | Village |
| 34:4 172:10,10 177:7 186:18 | utilized | 40:21 |
| unknowns | 120:6 | virtual |
| 155:13 | | 202:12 |
| unload | V | visible |
| 39:19 63:11,11 160:19,25 | vacant | 113:11,14 135:3 |
| 163:11 | 15:15 | vision |
| unloaded | valuable | 155:17 169:17 170:14 195:23 |
| 109:14 180:2 | 161:25 | 195.17 109.17 170.14 195.25 |
| unloading | variable | visit |
| 63:4 160:21 | 62:2,2,4,10 | 43:14 |
| | variance | |
| unmuted | 8:12,20 28:11 | visual |
| 42:23 | variances | 108:1 118:1 |
| untouched | 8:1,23 32:13 96:12 99:21 | visualize |
| 26:7 | various | 177:21 |
| update | | voice |
| 90:11 | 114:22 121:24 | 4:11 200:2 |
| upgrade | vary | voir |
| 119:18 | 49:20 50:1 | 13:6 105:17,19 |
| urban | vehicle | volume |
| 99:2,13 | 16:8,9 24:19 50:23 | 49:4 50:21 51:1 53:12 131:11 |
| usage | vehicles | volunteers |
| | | <u> </u> |

| 205:1 | 199:17,21 203:1,15 208:5 | wastewater |
|------------------------------|---|--|
| vote | wanted | 78:21 79:4,18 84:10 85:20,21 |
| 7:3 141:17 | 30:18 31:6 36:18 40:8 51:21 | 157:22 |
| vowed | 82:9 91:3 97:4 101:1 103:11 | wastewater's |
| 17:12 | 111:8 116:8 125:8 137:14 | 77:24 |
| | 138:20 145:17 157:6 165:24 | water |
| W | 180:14 184:2 186:11 196:9 | 5:13 17:10 24:21 25:5,7,8,11 |
| W2M | 200:10 203:6 205:15 | 26:2 52:4,11 84:11 86:8 87:8 |
| 81:1 | wanting | 87:9,10,15,18,19,20,22 88:3 |
| wagon | 42:13 | 132:4 151:17 156:1 167:21 |
| 199:13 | wants | water's |
| wait | 104:6 142:18 149:7 162:18 | 146:23 |
| 137:23 184:1 | 203:10 | way |
| waiting | warehouse | 17:25 18:4 21:5 29:19 33:13 |
| 52:15 161:3 195:8,16 | 7:24 15:4 20:9 23:5 29:19,23 | 39:13,14 45:19 50:2 52:24 |
| waiver | 30:2 59:13 64:4 66:6 81:7 | 61:25 62:2,3,11,14 68:3 |
| 8:24 | 89:21 90:3 93:23 94:3,7,20 | 69:13 70:4 72:13 75:17 78:5 |
| Wal-Mart | 94:22 95:25 96:1,4,10,15 | 82:12 83:5 88:18 137:7 |
| 152:10 | 97:1,18 100:7 101:8,9,13 | 145:23 149:8 153:10 154:13 |
| Wal-Marts | 102:2,20,25 103:1,5 105:24 | 157:2,25 160:20 163:11 |
| 154:1 | 109:11 110:16 111:14 | 171:8 180:1,18 182:22 |
| walk | 116:20 118:8 119:19 128:14 | 183:16 188:8 201:14 |
| 110:9 141:5 | 148:4,16 150:17,19 158:23 | way's |
| wall | 159:2 172:21 180:2 | 62:16 |
| 8:25 25:13 59:19 110:1 | warehouses | ways |
| 134:12 166:12 | 37:10 38:13 63:18,25 90:9 | 60:18,23 147:11 |
| walls | 106:6 116:11,21 119:16 | we'll |
| 107:18 130:3 | 120:5 134:1 151:1 153:24 | 4:16 7:5,7,10 11:14 13:6,18 |
| want | 164:19 176:7 188:9 | 14:13 19:10 27:2 28:13 29:8 |
| 3:1,11 4:19 6:17 7:18 10:13 | warehousing | 31:14 43:17,17 46:25 50:9 |
| 10:16 24:18 26:19 29:13 | 49:24 95:16,20 101:15,17,19 | 52:16,20 54:13,15,15 65:16 |
| 30:13 33:21 35:8,13 36:20 | 102:7,16 103:4 109:10 | 79:2 86:6 87:18 111:5 |
| 38:2 44:9 47:22 51:18 53:5,9 | 151:21 197:21 | 125:18 127:4 140:16,17,17 |
| 54:3,4,11,21 55:22 59:6 87:6 | wares | 140:18 168:7 169:2 170:3 |
| 95:3,5 100:15 103:14 106:25 | 94:4 | 184:19,25 201:11 |
| 111:18 118:13,23 119:7,24 | warming | we're |
| 120:7 130:21 137:25 138:8 | 167:7 | 4:15 6:24,25 7:2 8:18 9:19 |
| 139:2,5 142:15 148:5 152:15 | wash | 14:3 19:9 20:4 22:17,17,25 |
| 153:16 156:12 157:8,9,15 | 14:24 15:22 17:1 | 23:1,22,25 24:3,5 25:24 26:1 |
| 159:23 160:22 161:1,5,11 | washing | 31:4 33:14 34:9 37:23 42:4,5 |
| 165:15,15,16,17,18 168:8,10 | 46:9 | 46:6 52:18 53:17 59:21 |
| 170:21 171:1,16,17 177:20 | 40:9 wasn't | 40:0 52:18 53:17 59:21 81:12 82:10 83:18 87:17 |
| 180:5,8 182:25 183:10 | wash t 42:12 63:25 78:18 79:1 | |
| 185:19 186:4 187:7 188:15 | | 99:19 103:18,21 104:1 |
| 189:4,11,22 190:23 193:5 | 168:14 182:19 204:12 | 106:22 107:7 116:15 117:3 118:20 121:12 124:8 126:4 |
| 194:7,14,19 195:11 198:13 | waste 25.11 | |
| 177.7,17,17 175.11 170.15 | 25:11 | 127:20,23 129:5 133:11,15 |
| | | |

| 133:16 135:14 139:22 | western | 200:12,14 205:17 206:12 |
|------------------------------|-------------------------------|------------------------------|
| 140:23 143:21 151:4,21,25 | 15:10 16:2 20:15 21:6 23:8 | words |
| 155:10,19 159:18 160:3 | 68:18 | 69:16 71:5 113:9 144:24 |
| 161:16,19,23 162:15 164:7 | wetland | work |
| 169:24,25 173:8 178:21,23 | 16:19 | 12:2 27:20 62:2 71:12 104:21 |
| 180:2,23 184:11,23 185:20 | wetlands | 106:3 108:9 122:14 137:8 |
| 185:22 186:1 189:12 192:18 | 17:3,3,5,6,11 26:2 | 157:24,24 160:20 165:2 |
| 192:20 195:12 201:25 202:7 | whatnot | 167:21 178:9 193:25 203:14 |
| 205:12 207:24 | 38:13 | 204:14 |
| we've | whatsoever | worked |
| 6:21 7:25 23:7 27:17 28:7 | 152:23 156:9 157:7 186:6 | 145:20 155:16 |
| 30:19 44:10 53:16 58:10 | White | working |
| 60:11 91:12 99:20 100:9 | 158:18,19 172:14 | 25:24 82:21 163:20 176:11 |
| 110:14 120:14 121:2 126:3 | wide | 185:22 192:23 |
| 127:25 128:1 132:4 142:3 | | |
| | 62:14,16,17 68:6,7,8 156:19 | works |
| 151:3 164:1 167:7 169:1 | wider | 205:20 |
| 180:23 194:6,20,25 198:19 | 181:14 | world |
| 205:9 | width | 149:18 150:4 151:5 153:25 |
| weather | 46:19 48:25 49:2,4 61:23 62:2 | 158:16 167:6 168:3 177:15 |
| 180:24 181:1 | 62:11 | worldwide |
| website | widths | 166:6 |
| 44:7 78:17 89:19,25 90:1,12 | 62:5 68:5 131:8 | would've |
| 90:24 207:4 | willing | 156:15 |
| week | 28:13 152:1 | wouldn't |
| 208:24 | Windsor | 31:22 122:6 158:21 177:1 |
| weigh | 12:20,21 | 185:2 197:9 |
| 142:13 | wise | WQMP |
| weighs | 85:12 165:24 | 83:23 84:7 86:3 |
| 122:13 | withdraw | write |
| weight | 66:4 | 5:5 |
| 122:6,8 | withdrawing | written |
| welcome | 8:18 | 27:9 207:6 |
| 47:5 | witness | wrong |
| welcoming | 11:16 30:13 31:8 43:16 51:19 | 62:23 |
| 167:9 | 52:22 53:3,9,15,19 54:4,12 | wrote |
| well-being | 54:13,14 55:6,20 87:1 95:3,5 | 168:24 |
| 202:17 | 95:9 97:4 100:4,11,16,22 | 100.2T |
| well-known | 103:9,10,22 104:5,7 105:22 | X |
| 145:21 | 120:20,25 140:9 | ХРО |
| 143:21 went | witnesses | 177:17,23 |
| | | |
| 36:21 108:24 173:2 204:4 | 9:19 18:6,7 26:23 30:24 33:9 | Y |
| weren't | 53:7 54:17,17,18 86:17,20 | yard |
| 86:21 | 139:4 142:2 199:18 203:12 | 23:20 70:23 71:15,20 158:11 |
| west | wonderful | yeah |
| 12:20 15:8 22:11,14 46:17,20 | 138:5,10 206:9 208:23 | 3:5,6 13:11 18:12 19:12,22 |
| 63:8 68:16,18 84:16 136:2 | wondering | 5.5,0 15.11 10.12 17.12,22 |
| | I | |

| 20:6 29:8,23 30:15 31:19 | 0 | 75:6 |
|---|-----------------------------|-----------------------------|
| 33:5,6,16 35:4 40:3 41:18 | 0.1 | 15 |
| 42:3,8 43:1,15 44:18,22 45:7 | 59:22 | 3:15 16:21,22 23:24 51:5 |
| 47:25 48:7,18,21 49:3 50:8 | 07936 | 133:25 134:14 135:3 164:8 |
| 50:20 52:8,18 55:7 64:11 | 210:15 | 150 |
| 68:17 70:9,25 76:12 77:5,19 | 08540 | 15:18 167:2 |
| 78:13 80:4,14 81:8 82:18,24 | 12:1 | 16 |
| 84:7,13,23 85:11,18 87:25 | 12.1 | 50:25 164:8 |
| 89:10,10 90:5 93:1 106:20 | 1 | 17th |
| 111:20 120:19 123:2 125:5 | 1 | 19:15 143:15 |
| 125:17 126:24 127:6,24 | 44:14 89:20 | 18 |
| 128:5,17 129:2 133:5 134:10 | 1,200 | 164:24 |
| 136:5,14,16,24 140:4 141:14 | 15:24 | 18- |
| 141:18 143:1 169:6 174:21 | 10.24 10 | 94:13 |
| | | 18-1.1 |
| 175:11,18,18 176:13 182:8 | 72:24 76:9 102:4 106:17 | |
| 182:20 184:1,3,6,7 188:3 | 10,000 | 99:7,11 |
| 190:21 195:4 197:14 200:24 | 81:6,13 | 19 |
| 201:4 203:7,23 204:9,15 | 10:11 | 210:17 |
| 205:22 | 209:5 | 190 |
| year | 100 | 53:18 62:23 63:2,9 65:3 |
| 8:6 125:6,9 159:1 192:1 | 50:1 63:16 64:3 65:13 74:14 | 160:11 163:10 |
| years | 80:15,16,22 81:18 82:9,17 | 191 |
| 12:14 88:8 90:12 101:16 | 82:19 83:7,21 130:10 148:9 | 22:9 133:21 157:11 159:5 |
| 105:10 106:5 145:8,16,20 | 157:23 191:25 193:17 | 1992 |
| 146:14 147:9 151:13 158:7 | 210:13 | 145:16 |
| 159:10 163:20 | 10th | |
| yellow | 17:12 | 2 |
| 14:18 107:25 | 118 | 2 |
| yield | 29:1 | 1:13 19:10 44:14 |
| 23:13 | 119 | 2,000 |
| York | 22:18 23:7 | 23:4 79:23 80:13 81:12,17 |
| 15:10 16:1 104:22 173:7 | 12 | 83:12,19 84:8 |
| 188:18 | | 2,500 |
| 100.10 | 23:13 164:6 | 23:3 |
| Z | 12008 | 2 3.5 20 |
| | 6:9 | 19:15 49:4 51:5 81:8 159:23 |
| zone 8:6 15:3,13,15,16 37:4 94:22 | 1208 | 159:23 |
| | 15:2 | |
| 95:20 97:10,20 99:25 101:9 | 124 | 20,000 |
| zoning | 22:11 28:25 | 81:8 |
| 8:2,3 35:24,25 36:11,12,16 | 12x55 | 200 |
| 86:18 96:8 99:4,8,20,22 | 22:15 | 10:21 |
| 100:13 197:8 | 13 | 2006 |
| zoom | 184:24 | 145:24 |
| 14:16 15:23 18:11 20:20 | 140 | 2008 |
| 140:18 143:2 205:21 207:23 | 210:14 | 145:25 |
| | 145 | 2022 |
| | | |
| | | |

| 1.12.0.6.7.14.9.10.15.27.15 | 22,17,22,12 | 40 |
|---|-------------------------------|---------------------------|
| 1:13 9:6,7 14:8 19:15 27:15 112:4 210:17 | 22:17 23:12 32 | 49 23:25 |
| | 32 145:8 | 25:25 4th |
| 2025 17:12 | 33 | 411 159:16 |
| | | 159:10 |
| 22 62:16 | 6:5 14:19 | 5 |
| 23 | 337,600 | 5 |
| 25 6:8 12:14 15:2 | 89:3 34209 | 126:16 |
| 0.8 12:14 15:2 24 | 143:18 | 5,000 |
| | 35 | 20:11,13,17 |
| 62:16,17 64:5 164:25 24- | 55 51:3 | 50 |
| | | 16:3 22:13 63:3,7,10 65:3 |
| 186:24 | 350 | 68:24 70:12,16 135:23 |
| 24-foot | 23:3 136:2 | 136:13 153:6 193:17,17 |
| 68:6 | 36- | 500 |
| 24-hour | 158:24 | 157:4 |
| 63:17 64:3 | 37 | 500,000 |
| 24.3 | 56:23,24,25 | 172:20 |
| 24:5 | 373,600 | |
| 24/7 | 20:11 | 508,000 89:6 |
| 186:14 190:7 | 3PL | |
| 240 | 160:5,20 | 508,800 |
| 64:22 65:3,10 66:8,25 67:4 | 3PLs | 20:16 |
| 69:12 | 177:12 | 51 |
| 24th | 4 | 63:3 |
| 9:7 14:8 28:19 | | 53 |
| 27 | 4.29 | 135:24 136:12 |
| 56:7 | 94:14 | 54 |
| 29.7 | 40 | 23:22 56:16,17,20 |
| 24:3 | 51:3 56:19 74:17,19,25 109:9 | 545 |
| 2B | 109:9,15 113:10 159:22 | 104:22 |
| 130:1 | 164:23 | 55 |
| | 40:55d-12 | 135:24 136:10 |
| 3 | 10:19 | 55-foot |
| 3 | 400 | 68:10 |
| 154:4 | 63:16 64:3,6 65:13 75:8 80:21 | 56 |
| 30 | 157:4 159:7 | 23:23 47:19 48:1 135:11 |
| 16:7 105:10 145:8,9,16,20 | 440 | |
| 146:14 147:9 159:10 163:20 | 23:5 | 6 |
| 164:23 170:1 179:9 191:25 | 445 | 6 |
| 30-foot | 75:1,5,9,11 | 207:22 208:13 |
| 68:7 | 45 | 60-foot |
| 30-year | 24:2,4 51:3 | 68:9 |
| 157:14 | 450 | 633,000 |
| 300 | 50:2 80:20,21 81:3 | 158:7 159:10 |
| 22:25 81:7 157:4 | 48 | 65 |
| 306 | 135:15 136:21,21 | 23:22 56:15 |
| | | |
| | | |

| | | 1036 200 |
|---------------------------------|------------------------------|----------|
| | | |
| 67 | 90 | |
| 22:10,10 | 146:12 | |
| 68 | 900 | |
| 56:17,21 59:11 | 149:12 | |
| 68.04 | 900,000 | |
| 15:2 56:1 | 66:6 | |
| 6th | 92 | |
| 184:15 202:7 203:9 207:22 | 11:25 | |
| 208:13 | 95 - 207:1 | |
| 7 | – 207:1 – 95th | |
| 7:8 | 207:1 | |
| 24:10 77:21 | 207.1 9th | |
| 70-foot | 9:6 27:15 112:3 | |
| 68:8 | 9.0 27.13 112.3 | |
| | _ | |
| 8 | _ | |
| 8:45 | | |
| 140:20 | | |
| 8:54 | | |
| 140:20,20 | | |
| 8:55 | | |
| 140:23 | | |
| 80 | | |
| 81:18 83:3,8 | | |
| 800 | | |
| 20:23 39:6,7 56:3 80s | | |
| 145:14 | | |
| 850 | | |
| 20:25 38:20 39:9 48:24 | | |
| 880 | | |
| 66:7 | | |
| 880,000 | | |
| 79:25 | | |
| 880,480 | | |
| 20:9 56:5 89:8 | | |
| 8841 | | |
| 143:15 | | |
| 8th | | |
| 104:22 | | |
| | - | |
| 9 | - | |
| 9 140-21 141-1 | | |
| 140:21 141:1 9:45 | | |
| 9:45 140:14 | | |
| | | |