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6	DUNEDIN CAUSEWAY BRIDGES			
7	PINELLAS COUNTY			
8	PROJECT DEVELOPMENT & ENVIRONMENT STUDY			
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13	DATE: Wednesday, March 11, 2020			
14	TIME: 5:30 p.m 7:30 p.m.			
15	PLACE: Hale Activity Center 330 Douglas Avenue			
16	Dunedin, Florida			
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22	REPORTED BY: CATHY J. JOHNSON MESSINA			
23	Stenographic Court Reporter Notary Public, State of Florida			
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1	I N D E X				
2					
3	NAME OF SPEAKER PAGE NUMBER				
4	Formal Presentation 3				
5	Speakers:				
6	1. Jackie Nigro 10				
7	2. Julie Ward Bujalski 11				
8	3. David Ballard Geddis 12				
9	4. Kim Begay 14				
10	5. John Torriga 16				
11	6. Tom Unverferth 18				
12	7. Barbara Charpentier 20				
13	8. Terri Yaner 21				
14	9. Allan Powell 21				
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17	*** (There were no public comments made to the				
18	court reporters.)				
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21	Certificate of Reporter 23				
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24	Computer-Aided Transcription				
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MS. HAMMER LEVY: Good evening. Pinellas County would like to welcome you to the Public Hearing for the Project Development and Environment, or PD&E, Study for the Dunedin Causeway Bridges in Pinellas County, The project limits are from west of Royal Florida. Stewart Arms Parkway on Honeymoon Island to the intersection of Gary Place/Gary Circle on Ward Island, a distance of approximately two miles. The proposed improvements involve replacement of the existing Main Bridge with a new two-lane, mid-level movable bridge and replacement of the existing Tide Relief Bridge with a new two-lane, low-level fixed bridge.

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My name is Kelly Hammer Levy and I am the Director of Public Works for Pinellas County. Today is Wednesday, March 11, 2020, and it is approximately 6:30 p.m. We are assembled at the Hale Activity Center located at 330 Douglas Avenue in Dunedin, Florida.

At this time, we would like to recognize any federal, state, county or city officials who may be present tonight. I ask that you please stand and introduce yourself for the record.

MS. WARD BUJALSKI: Julie Ward Bujalski, Mayor of 23 the great City of Dunedin.

MS. BRAMLEY: Good evening. Jennifer Bramley, 24 25 City Manager, the great City of Dunedin. You've got a theme here.

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MR. QUINTOS: Jorge Quintos, Public Works Utilities Director, City Engineer for Dunedin, great city of.

MS. HAMMER LEVY: This Public Hearing is being held and was advertised in accordance with applicable Federal and State requirements as shown on the citation board located next to the sign-in table and is being conducted in accordance with the Americans With Disabilities Act of 1990. This information is also provided in the project newsletter you received in the mail or can be found at the sign-in table. Public participation is encouraged and solicited without regard to race, color, national origin, age, sex, religion, disability or family status.

This Public Hearing is for Pinellas County Project Number 000423A and Florida Department of Transportation, or FDOT, Work Program Item Segment Number 437538-1. The PD&E Study is being conducted by Pinellas County with oversight from FDOT in compliance with all applicable federal environmental laws and pursuant to 23 United States Code sub section 327 and the implementing Memorandum of Understanding between FDOT and the Federal Highway Administration signed on December 14, 2016. The FDOT Office of Environmental

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Management in Tallahassee is the approving authority.

This Public Hearing is being held to provide you with the opportunity to officially comment on the Preferred Alternative and the related project supporting documents available here tonight, including effects on the recreational areas of the Dunedin Causeway.

The project team looked at various physical, environmental and social impacts of the proposed project. The Preferred Alternative for the Main Bridge is replacement of the existing two-lane, low-level bascule bridge with a new two-lane, mid-level bascule bridge.

The proposed bridge would provide 35 feet of 13 14 vertical clearance over the navigation channel at the 15 fenders in the closed position. Unlimited vertical 16 clearance will be provided in the open position for the 17 width of the channel between the fenders. The horizontal 18 clearance between the fenders will be 100 feet. The 19 proposed bridge would include 11-foot wide travel lanes 20 with 8-foot shoulders that can function as undesignated 21 bicycle lanes in each direction. A 5-foot sidewalk is 22 proposed on the north side of the bridge and a 15-foot 23 wide multi-use trail is proposed on the south side of 24 the bridge.

The proposed Tide Relief Bridge would be replaced

with a low-level fixed bridge that provides 14.5 feet of minimum vertical navigation clearance and 18.0 feet at the center span. The horizontal clearance between the piers is 115 feet. The typical section of the Tide Relief Bridge would match that of the Main Bridge with 11-foot wide travel lanes and 8-foot shoulders that can function as undesignated bicycle lanes in each direction. A 5-foot sidewalk is proposed on the north side of the bridge and a 15-foot wide multi-use trail is proposed on the south side of the bridge.

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The Preferred Alternative for these bridges would result in the following impacts:

Visual impacts as a result of increased bridge height; permanent use of approximately 0.22 acres of the County-owned beach area of the Dunedin Causeway; 0.11 acre of permanent wetland impact and 0.25 acre of temporary wetland impact, including 0.04 acre of seagrass impact; and nine identified sites related to environmental contamination risks with one site being rated as medium, as well as the presence of metal-based paint in the existing bridge materials.

The Preferred Alternative is expected to have minor impacts to mangroves, tidal flats and seagrasses. Although the Preferred Alternative includes temporary and permanent impacts to protected habitats, these impacts were avoided and minimized to the greatest extent practicable. Species protection measures will also be implemented to further reduce project impacts during construction. Pinellas County will continue to coordinate with regulatory agencies to ensure that the project satisfies all mitigation requirements of Part 4 of Chapter 373, Florida Statutes, and 33 United States Code Section 1344.

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Based on the findings included in the Natural Resources Evaluation and interagency coordination with the U.S. Fish and Wildlife Service, National Marine Fisheries Service and Florida Fish and Wildlife Conservation Commission, the Preferred Alternative will either have no effect or is not likely to adversely affect federal and state protected species.

Additionally, the Preferred Alternative is anticipated to have minimal involvement with essential fish habitat and no involvement with federally designated critical habitat.

The project will not have any permanent noise, air quality, major utility, economic or social impacts to the surrounding communities. Access to causeway recreational areas will be maintained to the extent feasible during construction. No involvement with archaeological sites and historic resources will occur

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as a result of the proposed improvements.

One of the unavoidable consequences of implementing a transportation project such as this can be the necessary acquisition of privately-owned land and the subsequent relocation of families or businesses displaced by such acquisition. We anticipate no property acquisitions and no relocations as part of this project.

When you arrived this evening, you should have received an informational package containing a handout and comment form. If you were not able to sign in or did not receive an informational package, please stop by our sign-in table before leaving this evening.

Anyone desiring to make a statement or present written views and/or exhibits regarding the location, conceptual design, social, economic or environmental effects of the proposed improvements, including effects on the recreational areas of the Dunedin Causeway, will now have an opportunity to do so.

If you have completed a speaker's card, please give them to a County staff member. If you have not received a speaker's card and wish to speak, please raise your hand so we can get you a card to complete.

Written statements and exhibits may be presented in lieu of or in addition to verbal statements. All written statements received at this section of the Public Hearing and by Pinellas County postmarked no later than Monday, March 23, 2020, will become a part of the PD&E Study's public record.

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At this time, I will call upon those who have turned in speaker's cards. When you come forward, please state your name and address clearly into the microphone for the record. If you represent an organization, municipality or other public agency, please provide that information as well.

Please keep in mind that this is not a question and answer period but a time for you to state your views and comments about the Dunedin Causeway Bridges PD&E Study to be included in the formal Public Hearing record.

Please limit your comments to the Dunedin Causeway Bridges PD&E Study and keep them to three minutes in order to allow everyone an opportunity to speak. If you have additional comments related to the PD&E Study, you may continue with the court reporter after the formal session.

The first speaker is Gregory J. Kuebler.

23 MR. KUEBLER: I'm going to submit written comments24 instead of speaking.

MS. HAMMER LEVY: Oh, okay.

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Jackie Nigro.

MS. NIGRO: Good evening, everyone. My name is Jackie Nigro. I have been Chair since 2014 of the Citizens Resident Ad Hoc Committee for the Causeway Bridge replacement.

We have met during the last six years and now hopefully coming to conclusion. I am a resident of Royal Stewart Arms, 9 Haig Place, Number 502, obviously on Honeymoon Island itself.

From the outstart the City of Dunedin, delightful, indeed, has been very supportive in, first of all, creating our group that the citizens had someone who could speak about this and who welcomed the citizens to their meeting, our meeting, regarding the replacement of our bridges.

Those bridges are dear to us, especially the people who live out there and the people who go there all over the weekend and everyday. It's heaven. It's a free heaven, as a matter of fact.

Anyway, there were six of us and myself on the committee, and each one of us, and I think I speak for them, several of them are here this evening, feel that 23 the City staff, our mayor and the consultant staff and the Commission from Pinellas County have been so supportive and informative to us the whole time this

1 process has been going on these last six years. 2 And for new residents, the residents who don't 3 really know anything about it, and I understand how that 4 happens, you can be assured from me and from our City staff, Commission and our mayor and the folks I have 5 6 spoken about from Pinellas County, you will be well 7 served in this bridge that goes up. 8 Thank you. MS. HAMMER LEVY: Julie Ward Bujalski. 9 10 MS. WARD BUJALSKI: Julie Ward Bujalski, 1856 11 LaGrand Drive, Dunedin. 12 I am the mayor of the great City of Dunedin. Ι 13 thank you all for being here today. I'm just going to 14 follow-up Jackie. First, I want to say, Jackie, thank you so much for 15 16 the six years -- actually, I think it's almost been 17 seven, because we started talking about this in 2013 --18 for heading up our Citizen Ad Hoc Committee and leading 19 folks -- some of the folks that are here today to be the 20 voice for our residents. 21 While the City of Dunedin is not building this 22 bridge, the Pinellas County is, they have been so 23 wonderful to work with us and to listen to our concerns. 24 Mainly, A, we didn't want a high bridge like 25 Bellaire Causeway, a big bridge to go to nowhere; we

didn't want our recreation to go away and be sucked up by a large bridge; we didn't want to affect our views; we didn't want to negatively impact the environment.

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And so I think everyone as a part of this process has really looked at those things and tried to come up with the best solution possible and something that will last us another 70 years once it's built, and that was really important to us.

It's a jewel in our city, the Dunedin Causeway. I've been going there since I moved here when I was five, so all my life. So it's really important to us.

I want to thank the City Commission who also unanimously supported the recommendation of the mid-level bridge, and we have our fingers crossed to be able to work with the County, the State and the feds to get our funding.

So many people worked hard on this. As Jackie mentioned, it's been a six, seven-year process, and this is the final piece, and so we wish everyone good luck in lobbying and fighting for the money and let us know what we can do to help.

MS. HAMMER LEVY: David Ballard Geddis.

23 MR. BALLARD GEDDIS: My name is David Ballard 24 Geddis. I'm a long-term resident of Dunedin and grew up 25 here. I feel as though that the Tidal Bridge here is inadequate and I think what we need to do is expand this to allow a proper tidal flow to get to the estuary that's behind Caladesi Island, which is in a state of decay. The Causeway itself actually prohibits that with tidal flow from getting to the ecology that requires that flushing.

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What I also think we need to do is take some of this sand here and start building a finger off of the Causeway northward. There's a lot of sand that's in-filled on the inside of Hurricane Pass here that we could also dredge to start building a finger northward.

As the population is growing, we all know that the Causeway is very busy on the weekend and summertime and I know that we're going to have some dredging equipment in the area.

17 Gus Bilirakis is hoping to get the Anclote River 18 dredged in the near future. Maybe we can get that 19 equipment down here and we could start developing the 20 Causeway and make a finger run out maybe a mile or so 21 to handle the weekend jet skis or recreation for people 22 that want to come to enjoy the Causeway on the weekends 23 and alleviate some of this inadequacy for the tidal flow. 24 We do have an ecological problem in the back of Caladesi 25 Island so I thought I'd throw that in.

I think this is a half measure in light of what we could make this.

Thank you.

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MS. HAMMER LEVY: Kim Begay.

MS. BEGAY: Hi. My name is Kim Begay and I'm the conservation advocate and vice-president of Clearwater Audubon Society here in our beautiful north county area, and I was just a little bit concerned about the placement of the turn in for the mid-level proposed bridge on the very northeast end.

I realize that there are limitations as far as where you can put the turn in in, but I think the farther west you can go away from the mangrove area, if you could extend it down a little farther, I don't know if that's possible, just a little bit farther away from the mangrove area, which is also a salt marsh, because the shore line there, I think, has been establish from Anclote. With the coastal island sanctuaries of the Audubon Florida Organization, is an established foraging ground for the rarest wading bird in North America, which is the Reddish Egret.

Right now we have a two-year-old sub adult male who is foraging on that shore line every single day. And the reason he is there now is because the resident female who normally forages is now nesting on marker 26 island so she's not around as often and he's, like, wow, she's gone so I'm coming over here now.

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And the problem with Reddish Egrets is they're very specific as to where they forage. They only forage in one habitat, which is the coastal tidal habitat, and they just love it down there.

And I've been going there everyday except until just recently when I had to have a big surgery, but I -and Kelly Levy knows that I go down there almost everyday and I have been monitoring those birds, the Reddish Egret, for Audubon Florida and for some of the regional FWC biologists when there was a proposed use down there that would adversely affect the Reddish Egret.

14 But anyway, we also have many other species down 15 there, like, Little Blue Herrings, which are a threatened 16 species, and these birds are part of the FWC Imperiled 17 Species Management Plan -- 60 seconds less -- anyway, I 18 could go on and on about the birds, but I just want to 19 make sure that if we could get the turn in as far away as 20 possible from that mangrove area. We have so many 21 important species. We recently had a Solitary Sandpiper 22 down there. We have Red Knots, critically endangered 23 species. They utilize that little-used public area, you 24 know, for their needs when they're migrating and for 25 their critical established foraging habitat, which is

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1 protected by federal law.

2	And I know the County's going to do everything
3	possible, but I just would invite everybody who sees
4	those Reddish Egrets down there everyday to please speak
5	up for them, and I know the planning will probably take
6	into account that very threatened species, but I just
7	want to make sure that there's a record that they're
8	down there everyday, and I have plenty of data literally
9	daily for over two and a half years detailing that.
10	Thank you so much and let's protect our birds.
11	Don't forget about them.
12	MS. HAMMER LEVY: Thank you.
13	Does anyone else wish to make a statement?
14	John Torriga.
15	MR. TORRIGA: I was not intending on speaking
16	tonight and I came here to listen to a presentation,
17	but given the opportunity I guess I'll just make a couple
18	of comments.
19	I've been very much aware of this bridge over a
20	period of time. My children were raised on that area of
21	property called well, we all refer to it with many
22	different names. And, obviously, I've been very much
23	involved in the coastal City of Dunedin. I was involved
24	as the chair of the Waterfront Task Force and at that
25	point in time that's when we said, hey, we need to get

somebody and take a look at this to make sure we all understand what the options are for this bridge. And I just wanted to bring out a couple of things

and perhaps could be presented to us if it's not been covered.

One of the comments that I had about the higher bridge, my preference, as people would expect, would be the lower bridge, of course, because that's what I'm used to, but I also discussed this previously on the topic of sustainability and safety. And with the high bridge, the safety, I believe, is significantly higher from the standpoint of ingress and egress.

Now, there are times when it's not. If you have a 140-mile an hour wind, none of the bridges are going to be safe, shall we say.

But if an occurrence happens on the other side of the bridge, and there's nothing more than what a municipality is responsible for is safety and security.

And so if you've got to get from one side to the other and you have a bridge that is not working, for whatever reason, if it's movable it's possible it will not be working, and you can look at the statistics and our bridge has been down frequently.

It's a tremendous cost difference between the higher bridge and lower bridge. The higher bridge, as we

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JOHNSON & ASSOCIATES COURT REPORTERS 813.223.4960

1 all know, is much less expensive. From the maintenance 2 and operational standpoint, it's also a lot less 3 expensive. 4 So there's two things that I just wanted to talk about. Sustainability. When people -- I've watch this 5 6 over the years -- when a bridge cannot operate, people 7 leave their cars running and, boom, what do you have? 8 You have pollution going on. When the boats circulate down below, the same thing 9 10 occurs. We have seagrass down there and they're waiting 11 to go under the bridge.

I've been a boater. And when you have the higher bridge it's a lot easier to see what's happening as you approach it.

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Also, if you're a sailboater I understand a 36-foot boat has a 36-foot mast and it would not be able to get underneath that bridge, and again the bridge would have to go up.

So I just wanted to bring those points full awareness, that's all. And if we end up going with the higher bridge or we have to go with a higher bridge, it would work, it would work. I'm comfortable about that, but I just want to make everybody aware of that. Thank you. MS. HAMMER LEVY: Tom Unverferth. MR. UNVERFERTH: Hi. I'm Tom Unverferth. I live at 7 Elgin Place in Dunedin right off the causeway at Royal Stewart Arms.

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The concern as a resident, and we have many that are here this evening, is traffic going in and out of the park. In the -- in both the typical section that you're displaying over here, the width of the vehicular traffic has not been increased. It's still 11 feet. So it appears that what we're doing is we're making more accessibility for walkers and bicyclists in both scenarios.

12 So has there been given any thought by the City to eliminate the traffic congestion -- someone mentioned on 13 14 the weekends when it's nice everybody's trying to get to 15 the park -- to increase the lanes, entry lanes, into the 16 park make two of them employ Suncoast or SunPass to allow 17 the cars -- people that have SunPass to go through the entranceway of the park, and then have two lanes for 18 19 those people that need change or want to use credit 20 That would eliminate -- if you can get the people cards. 21 in the park, it would eliminate those back-ups all the 22 way up to Belcher Road during 4th of July, birthdays and 23 the others and we wouldn't have to -- because we're not 24 increasing vehicular traffic lanes. So that's my 25 comments.

1 And the other is that -- someone said there will be 2 no impact to the environment. That's got to be wrong. 3 Anytime you disturb by building, there's going to be some disturbance. 4 5 And the last point is the funding. If this project 6 is four years and you propose \$77 million plus \$9.7 7 million, that inflated value in four years is going to be 8 substantially higher than that. 9 So those are the concerns. Thank vou. 10 MS. HAMMER LEVY: Is there anyone else who wishes 11 to make a statement? We have a hand back here. 12 MS. CHARPENTIER: Okay. My name is Barbara 13 Charpentier and I live in Med Manors. And I love 14 Honeymoon Island and I'm concerned about the bridge. I'm concerned about all of the traffic and the 15 16 construction of a temporary bridge. I'm concerned 17 about the noise. 18 And it seemed to me like you said there's not going 19 to be a noise factor to anybody who lives around there. 20 Four years of banging and drilling and blah, blah, blah 21 is going to be a lot of noise for anybody that lives 22 around that area for upteen years. I think that's a 23 pretty false statement. There's going to be a lot of traffic that is going 2.4 25 to be disturbed. It's going to be longer lines. I'm

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just not for this.

MR. YANER: Hello. I'm Terri Yaner and I've lived here on Gary Circle and I've lived near the Dunedin Causeway for 20 years.

And as far as I see it, I'm thinking what is the purpose of this bridge. Our problem is the traffic. Traffic is horrendous. I've watched it change for the past 20 years.

Another thing, the gentleman who brought up Royal Stewart Arms, getting in and out of Royal Stewart Arms is a nightmare and it's very dangerous.

We have a big problem at Bayshore and Curlew Causeway with traffic and accidents, and I just don't see where we're focusing on the real problems that we have, but maybe somebody could explain that to me.

Thank you.

MS. HAMMER LEVY: Does anyone else wish to make a statement?

MR. POWELL: My name's Allan Powell. I live at Royal Stewart Arms, Royal Cove, Number 8.

I wanted to back up the comment that was made about the traffic going into the park. I'm really sitting here thinking about the amount of time and energy that has been put into these studies with totally ignoring that issue. I find it hard to believe

exhibits and reference materials will be available for public inspection at Pinellas County Public Works, 22211 US Highway 19 North, Building 01, Clearwater, Florida, 33765, within three weeks.

19 It is approximately 7:00 p.m. I hereby officially 20 close the formal portion of the Public Hearing for the 21 Dunedin Causeway Bridges PD&E Study. You may continue 22 to view the materials on display and speak with our 23 project staff.

On behalf of Pinellas County, thank you forattending. Good night.

STATE OF FLORIDA
COUNTY OF PINELLAS
/
I, CATHY J. JOHNSON MESSINA, Stenographic Court
Reporter and Notary Public in and for the State of
Florida at large, hereby certify that the proceedings
were recorded in Stenotypy by me and that the foregoing
pages constitute a true and correct transcription of my
recordings thereof.
WITNESS my hand and seal this 31st day of
March, 2020, at Dunedin, Pinellas County, Florida.
<u>Cathy J. Johnson Messina</u> CATHY J. JOHNSON MESSINA
Stenographic Court Reporter
MY COMMISSION NO: GG 47870 NOTARY ID NO.: 276780
EXPIRES: December 17, 2020

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	- 6	Anclote [2] - 13:17, 14:18	biologists [1] - 15:12
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$\begin{array}{r} \textbf{1990} [1] - 4:10 \\ \hline \textbf{2} \\ \hline \textbf{2} [1] - 2:7 \\ \textbf{20} [3] - 2:12, 21:4, 21:8 \\ \textbf{2013} [1] - 11:17 \\ \textbf{2014} [1] - 10:3 \\ \textbf{2016} [1] - 4:25 \\ \textbf{2020} [5] - 1:13, 3:15, 9:3, \\ 23:13, 23:20 \\ \textbf{21} [2] - 2:13, 2:14 \\ \textbf{22211} [1] - 22:17 \\ \textbf{23} [3] - 2:21, 4:22, 9:3 \\ \textbf{26} [1] - 14:25 \\ \textbf{276780} [1] - 23:19 \\ \hline \textbf{3} \\ \textbf{3} [2] - 2:4, 2:8 \\ \textbf{31st} [1] - 23:12 \\ \textbf{327} [1] - 4:22 \\ \textbf{33} [1] - 7:7 \\ \end{array}$	$\begin{array}{c} \textbf{9.7} [1] - 20:6 \\ \hline \textbf{A} \\ \textbf{able} [3] - 8:11, 12:15, 18:16 \\ \textbf{access} [1] - 7:22 \\ \textbf{accessibility} [1] - 19:10 \\ \textbf{accidents} [1] - 21:13 \\ \textbf{accordance} [2] - 4:6, 4:9 \\ \textbf{account} [1] - 16:6 \\ \textbf{acquisition} [2] - 8:4, 8:6 \\ \textbf{acquisition} [1] - 8:7 \\ \textbf{acre} [3] - 6:16, 6:17 \\ \textbf{acres} [1] - 6:14 \\ \textbf{Act} [1] - 4:10 \\ \textbf{Activity} [2] - 1:15, 3:16 \\ \textbf{Ad} [2] - 10:4, 11:18 \\ \textbf{addition} [1] - 8:25 \\ \textbf{additional} [1] - 9:19 \\ \textbf{additionally} [1] - 7:16 \\ \textbf{address} [1] - 9:7 \\ \textbf{Administration} [1] - 4:24 \\ \end{array}$	assembled [1] - 3:16 assured [1] - 11:4 attending [1] - 22:25 Audubon [3] - 14:7, 14:19, 15:11 authority [1] - 5:1 available [2] - 5:5, 22:15 Avenue [2] - 1:15, 3:17 avoided [1] - 7:1 aware [2] - 16:19, 18:23 awareness [1] - 18:20 $\hline B$ back-ups [1] - 19:21 BALLARD [1] - 12:23 Ballard [3] - 2:8, 12:22, 12:23 banging [1] - 20:20 Barbara [2] - 2:12, 20:12 bascule [2] - 5:11 based [2] - 6:20, 7:9 Bayshore [1] - 21:12	$\begin{array}{l} 5:12, 5:13, 5:19, 5:22,\\ 5:24, 6:1, 6:9, 6:10, 6:13,\\ 6:21, 11:7, 11:22, 11:24,\\ 11:25, 12:2, 12:14, 14:9,\\ 16:19, 17:2, 17:7, 17:8,\\ 17:11, 17:17, 17:20, 17:23,\\ 17:25, 18:6, 18:11, 18:13,\\ 18:17, 18:21, 20:14, 20:16,\\ 21:6\\ \textbf{bridges}\left[4\right] - 6:11, 10:15,\\ 10:16, 17:14\\ \textbf{BRIDGES}\left[1\right] - 1:6\\ \textbf{Bridges}\left[4\right] - 6:4, 9:13, 9:17,\\ 22:21\\ \textbf{bring}\left[2\right] - 17:3, 18:19\\ \textbf{brought}\left[2\right] - 21:9, 22:1\\ \textbf{Building}\left[1\right] - 22:17\\ \textbf{building}\left[4\right] - 11:21, 13:9,\\ 13:12, 20:3\\ \textbf{built}\left[1\right] - 12:7\\ \textbf{BUJALSKI}\left[2\right] - 3:22, 11:10\\ \textbf{Bujalski}\left[3\right] - 3:22, 11:9,\\ 11:10\\ \end{array}$
$\begin{array}{r} \textbf{1990} [1] - 4:10 \\ \hline \textbf{2} \\ \textbf{2} [1] - 2:7 \\ \textbf{20} [3] - 2:12, 21:4, 21:8 \\ \textbf{2013} [1] - 11:17 \\ \textbf{2014} [1] - 10:3 \\ \textbf{2016} [1] - 4:25 \\ \textbf{2020} [5] - 1:13, 3:15, 9:3, \\ 23:13, 23:20 \\ \textbf{21} [2] - 2:13, 2:14 \\ \textbf{22211} [1] - 22:17 \\ \textbf{23} [3] - 2:21, 4:22, 9:3 \\ \textbf{26} [1] - 14:25 \\ \textbf{276780} [1] - 23:19 \\ \hline \textbf{3} \\ \textbf{3} [2] - 2:4, 2:8 \\ \textbf{31st} [1] - 23:12 \\ \textbf{327} [1] - 4:22 \\ \textbf{33} [1] - 7:7 \\ \textbf{330} [2] - 1:15, 3:17 \\ \end{array}$	$\begin{array}{c} \textbf{9.7} \ [1] - 20:6 \\ \hline \textbf{A} \\ \hline \textbf{able} \ [3] - 8:11, \ 12:15, \ 18:16 \\ \textbf{access} \ [1] - 7:22 \\ \textbf{accessibility} \ [1] - 19:10 \\ \textbf{accidents} \ [1] - 21:13 \\ \textbf{accordance} \ [2] - 4:6, \ 4:9 \\ \textbf{account} \ [1] - 16:6 \\ \textbf{acquisition} \ [2] - 8:4, \ 8:6 \\ \textbf{acquisition} \ [2] - 8:4, \ 8:6 \\ \textbf{acquisition} \ [1] - 8:7 \\ \textbf{acre} \ [3] - 6:16, \ 6:17 \\ \textbf{acres} \ [1] - 6:14 \\ \textbf{Act} \ [1] - 4:10 \\ \textbf{Activity} \ [2] - 1:15, \ 3:16 \\ \textbf{Ad} \ [2] - 10:4, \ 11:18 \\ \textbf{addition} \ [1] - 8:25 \\ \textbf{additionally} \ [1] - 9:19 \\ \textbf{additionally} \ [1] - 7:16 \\ \textbf{address} \ [1] - 9:7 \\ \textbf{Administration} \ [1] - 4:24 \\ \textbf{adult} \ [1] - 14:22 \\ \end{array}$	assembled [1] - 3:16 assured [1] - 11:4 attending [1] - 22:25 Audubon [3] - 14:7, 14:19, 15:11 authority [1] - 5:1 available [2] - 5:5, 22:15 Avenue [2] - 1:15, 3:17 avoided [1] - 7:1 aware [2] - 16:19, 18:23 awareness [1] - 18:20 Back-ups [1] - 19:21 BALLARD [1] - 12:23 Ballard [3] - 2:8, 12:22, 12:23 banging [1] - 20:20 Barbara [2] - 2:12, 20:12 bascule [2] - 5:11 based [2] - 6:20, 7:9 Bayshore [1] - 21:12 beach [1] - 6:15	$\begin{array}{l} 5:12, 5:13, 5:19, 5:22,\\ 5:24, 6:1, 6:9, 6:10, 6:13,\\ 6:21, 11:7, 11:22, 11:24,\\ 11:25, 12:2, 12:14, 14:9,\\ 16:19, 17:2, 17:7, 17:8,\\ 17:11, 17:17, 17:20, 17:23,\\ 17:25, 18:6, 18:11, 18:13,\\ 18:17, 18:21, 20:14, 20:16,\\ 21:6\\ \textbf{bridges}\left[4\right] - 6:11, 10:15,\\ 10:16, 17:14\\ \textbf{BRIDGES}\left[1\right] - 1:6\\ \textbf{Bridges}\left[4\right] - 6:4, 9:13, 9:17,\\ 22:21\\ \textbf{bring}\left[2\right] - 17:3, 18:19\\ \textbf{brought}\left[2\right] - 21:9, 22:11\\ \textbf{Building}\left[1\right] - 22:17\\ \textbf{building}\left[4\right] - 11:21, 13:9,\\ 13:12, 20:3\\ \textbf{built}\left[1\right] - 12:7\\ \textbf{BUJALSKI}\left[2\right] - 3:22, 11:10\\ \textbf{Bujalski}\left[3\right] - 3:22, 11:9,\\ 11:10\\ \textbf{Bujalski}\left[1\right] - 2:7\\ \end{array}$
$\begin{array}{r} \textbf{1990} [1] - 4:10 \\ \hline \textbf{2} \\ \hline \textbf{2} \\ \textbf{2} \\ \textbf{3} - 2:12, 21:4, 21:8 \\ \textbf{2013} \\ \textbf{11} - 11:17 \\ \textbf{2014} \\ \textbf{11} - 10:3 \\ \textbf{2016} \\ \textbf{11} - 4:25 \\ \textbf{2020} \\ \textbf{5} - 1:13, 3:15, 9:3, \\ 23:13, 23:20 \\ \textbf{21} \\ \textbf{21} - 2:13, 2:14 \\ \textbf{22211} \\ \textbf{11} - 22:17 \\ \textbf{23} \\ \textbf{3} - 2:21, 4:22, 9:3 \\ \textbf{26} \\ \textbf{11} - 14:25 \\ \textbf{276780} \\ \textbf{(11} - 23:19 \\ \hline \textbf{3} \\ \textbf{31st} \\ \textbf{(11} - 23:12 \\ \textbf{327} \\ \textbf{(1)} - 4:22 \\ \textbf{33} \\ \textbf{(1)} - 7:7 \\ \textbf{330} \\ \textbf{[2]} - 1:15, 3:17 \\ \textbf{33765} \\ \textbf{[1]} - 22:18 \\ \hline \end{array}$	$\begin{array}{c} \textbf{9.7} [1] - 20:6 \\ \hline \textbf{A} \\ \textbf{able} [3] - 8:11, 12:15, 18:16 \\ \textbf{access} [1] - 7:22 \\ \textbf{accessibility} [1] - 19:10 \\ \textbf{accidents} [1] - 21:13 \\ \textbf{accordance} [2] - 4:6, 4:9 \\ \textbf{account} [1] - 16:6 \\ \textbf{acquisition} [2] - 8:4, 8:6 \\ \textbf{acquisition} [1] - 8:7 \\ \textbf{acre} [3] - 6:16, 6:17 \\ \textbf{acres} [1] - 6:14 \\ \textbf{Act} [1] - 4:10 \\ \textbf{Activity} [2] - 1:15, 3:16 \\ \textbf{Ad} [2] - 10:4, 11:18 \\ \textbf{addition} [1] - 8:25 \\ \textbf{additionally} [1] - 9:19 \\ \textbf{additionally} [1] - 7:16 \\ \textbf{address} [1] - 9:7 \\ \textbf{Administration} [1] - 4:24 \\ \textbf{adult} [1] - 14:22 \\ \textbf{adversely} [2] - 7:15, 15:13 \\ \end{array}$	assembled [1] - 3:16 assured [1] - 11:4 attending [1] - 22:25 Audubon [3] - 14:7, 14:19, 15:11 authority [1] - 5:1 available [2] - 5:5, 22:15 Avenue [2] - 1:15, 3:17 avoided [1] - 7:1 aware [2] - 16:19, 18:23 awareness [1] - 18:20 Baback-ups [1] - 19:21 BALLARD [1] - 12:23 Ballard [3] - 2:8, 12:22, 12:23 banging [1] - 20:20 Barbara [2] - 2:12, 20:12 bascule [2] - 5:11 based [2] - 6:20, 7:9 Bayshore [1] - 21:12 beach [1] - 6:15 beautiful [1] - 14:7	$\begin{array}{l} 5:12, 5:13, 5:19, 5:22,\\ 5:24, 6:1, 6:9, 6:10, 6:13,\\ 6:21, 11:7, 11:22, 11:24,\\ 11:25, 12:2, 12:14, 14:9,\\ 16:19, 17:2, 17:7, 17:8,\\ 17:11, 17:17, 17:20, 17:23,\\ 17:25, 18:6, 18:11, 18:13,\\ 18:17, 18:21, 20:14, 20:16,\\ 21:6\\ \textbf{bridges}\left[4\right] - 6:11, 10:15,\\ 10:16, 17:14\\ \textbf{BRIDGES}\left[1\right] - 1:6\\ \textbf{Bridges}\left[4\right] - 6:4, 9:13, 9:17,\\ 22:21\\ \textbf{bring}\left[2\right] - 17:3, 18:19\\ \textbf{brought}\left[2\right] - 21:9, 22:1\\ \textbf{Building}\left[1\right] - 22:17\\ \textbf{building}\left[4\right] - 11:21, 13:9,\\ 13:12, 20:3\\ \textbf{built}\left[1\right] - 12:7\\ \textbf{BUJALSKI}\left[2\right] - 3:22, 11:10\\ \textbf{Bujalski}\left[3\right] - 3:22, 11:9,\\ 11:10\\ \end{array}$
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