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1	STATE OF NEVADA
2	NEVADA DIVISION OF STATE LANDS
3	BEFORE ELLERY STAHLER, HEARING OFFICER
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9	The Larsen/Parker Pier Extension Application
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14	TRANSCRIPT OF PROCEEDINGS
15	PUBLIC HEARING
16	TUESDAY, OCTOBER 6, 2020
17	CARSON CITY, NEVADA
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## TUESDAY, OCTOBER 6, 2020, 10:00 A.M.

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HEARING OFFICER STAHLER: Good morning. Today is Tuesday, October 6th, 2020, at 10:00 a.m. The Nevada Division of State Lands public hearing is now called to order.

Pursuant to NAC 322.180, this public hearing is to collect information and solicit comments on the proposed project to use state land to tear down, rebuild, and extend the multiple-use pier located lakeward of 1006, 1008 Skyland Drive, APN's 131803210024 and 131803210023.

Pursuant to Governor Sisolak's Emergency
Directive 006 and as extended by Emergency Directive 21,
Section 37, there is no physical location for this hearing.
This hearing is being conducted virtually and is available
via the Lifesize application and via telephone conference at
the addresses included on the public hearing agenda published
on NDSL's website, lands dot NV dot gov.

My name is Ellery Stahler and I am the deputy administrator of the Nevada Division of State Lands and this hearing's hearing officer. Here with me today are Charlie Donohue, administrator and state land registrar, Nevada Division of State Lands, Tori Sundheim, deputy attorney general, State of Nevada Attorney General's Office. Division

of State Lands staff, including Scott Carey, state lands planner, Meredith Gosejohan, Tahoe program manager, Grahame Ross, IT and GIS supervisor, and Sherri Barker, land agent.

At this time I would like to invite those in attendance to introduce themselves. We'll start with those on Lifesize and then move on to those on the phone. For those of you who are on Lifesize, please unmute yourself and state your name for the record, and please spell your last name.

Mr. Magrath, I see you on Lifesize. Why don't we start with you.

MR. MAGRATH: Thank you. My name is Bill
Magrath. I'm hoping you can hear me. I'm an attorney in
Reno with McDonald Carano. I'm here on behalf of Tim and
Jennifer Bumb, who are the trustees of the Bumb Trust. Thank
you.

HEARING OFFICER STAHLER: Okay. Thank you for your introduction.

Mr. Midkiff. Gary, it looks like you're still on mute. If you could unmute yourself. This is Gary Midkiff.

I'm representing the Larsen and Parker properties in the project.

Gary, we know that you're going to be a presenter later during this hearing, but we're hearing significant

1 If you're sharing a room with somebody else, could 2 you have them please mute their device or their computer 3 while you're speaking, to help us limit the feedback. Gary, 4 can you try speaking again? 5 MR. MIDKIFF: Yes. 6 HEARING OFFICER STAHLER: Nope. We're still 7 hearing feedback. Gary, I don't know if you're able to log in using a different device. But we'll come back to you. 8 9 Mr. Hall, would you please introduce yourself. 1.0 MR. HALL: Thomas J. Hall, Reno, Nevada attorney 11 representing Timothy and Jennifer Bumb, trustees of the Bumb 12 Trust, objecting to the application, working with Bill 13 Magrath. 14 HEARING OFFICER STAHLER: Thank you. It looks 15 like we have the Larsens on the line as well. Can you please 16 introduce yourselves. 17 MR. LARSEN: Yes. Kendall and Kathleen Larsen 18 here at 1006 Skyland Drive. 19 HEARING OFFICER STAHLER: Thank you. 20 Mr. MacSween. 21 MR. MACSWEEN: John MacSween at 1004 Skyland 22 Drive, south adjoining property to the applicants. 23 HEARING OFFICER STAHLER: Thank you. I see that 24 we have a Loren Vaccarezza, if I'm saying that last name

1	correctly. Can you please introduce yourself. You may be o
2	mute.
3	MR. ROSS: Not muted.
4	HEARING OFFICER STAHLER: Oh, it's not muted?
5	Okay.
6	MR. MAGRATH: This is Bill Magrath.
7	Mr. Vaccarezza is a son-in-law of Mr. Timothy Bumb and is
8	simply observing the hearing today. I hope that answers you
9	question.
10	HEARING OFFICER STAHLER: It does. Thank you.
11	Mr. McGuffin.
12	MR. ROSS: He's unmuted.
13	HEARING OFFICER STAHLER: Try again,
14	Mr. McGuffin.
15	MR. MCGUFFIN: This is Rich McGuffin. I'm here
16	on behalf of Kendall and Kathleen Larsen and Rick Parker, th
17	applicants.
18	HEARING OFFICER STAHLER: Thank you. And we als
19	have somebody joining us on the phone. Can you please unmut
20	yourself and state your name.
21	MR. PARKER: Richard Parker, 1008 Skyland.
22	HEARING OFFICER STAHLER: Thank you, Mr. Parker.
23	Has everybody who has participated had an opportunity to
24	introduce themselves? If not, please unmute vourself.

1 MR. MIDKIFF: This is Gary Midkiff. 2 MS. SUNDHEIM: I think it's because he and 3 Mr. McGuffin are in the same room. 4 MR. MIDKIFF: My device says muted. 5 MR. ROSS: So I think we're picking him up from 6 McGuffin's computer. 7 HEARING OFFICER STAHLER: Gary, are you in the 8 same room as Mr. McGuffin? 9 MR. MIDKIFF: Yes. HEARING OFFICER STAHLER: 10 Okay. Mr. McGuffin, if 11 you could please mute your device, so maybe we can hear Gary. 12 We're getting a lot of feedback. 13 MR. ROSS: Have Gary unmute. 14 HEARING OFFICER STAHLER: No. Gary, I don't know 15 if it's possible to join from another location, but we are 16 getting feedback from you, or if you could swap locations with Mr. McGuffin. We did not hear feedback from his device. 17 18 MR. ROSS: Rich McGuffin, he's muted on his side. 19 MR. MIDKIFF: Okay. I have turned my device off. 20 This is Gary Midkiff. I'm representing the Larsen and Parker 21 Pier Project today for purposes of this hearing. 22 HEARING OFFICER STAHLER: Thank you, Gary. 23 can hear you a lot better now. I appreciate that. All 24 right. Thank you for working with us through those technical challenges and thank you for your introduction.

MR. ROSS: We're going to mute everybody right now.

HEARING OFFICER STAHLER: And we will have you on mute until we're ready.

MR. MAGRATH: Excuse me. Can I make one comment? This is Bill Magrath. I just wanted to confirm for the record that the Bumb Trust hearing record has become part of the record. We created that so we could bate stamp or bate number every page of the NDSL records. And we did that solely for the purpose of referring to specific pages to assist the ultimate decision in this matter. And I believe it's been uploaded to the FTP site and is part of the record. And I just wanted to confirm that. Thank you. I'll mute myself now.

HEARING OFFICER STAHLER: Okay. Thank you,
Mr. Magrath. We did receive that. It is not the
administrative record. But it is -- We have accepted it as a
written comment. And we do have copies of it here in this
hearing room. So you are free to refer to it, should you
need to. Okay. Thank you.

Because this hearing is being conducted virtually, it's important for me to explain how it will be conducted and the process for taking public comment. Our

agenda today includes an opportunity for public comment at the beginning of the hearing, followed by a presentation by the applicant, followed by a second public comment period.

NDSL will hear public comment during the applicable agenda

items only and not during the applicant's presentation.

provide public comment or to present.

The Division is making an audio and visual recording of these proceedings. Accordingly, please mute your device at all times except when you have been called to

The process for taking public comment will be as follows: First I will invite individuals who have indicated their interest in making public comment on the virtual sign—in sheet. I will call you individually by name. After I call on those listed on the virtual sign—in sheet, I will next invite individuals who have raised their hand on Lifesize. This is a virtual hand raise that will allow me to see who else attending the hearing is interested in making public comment.

Finally, for those who do not have internet access, I will next invite individuals who are participating by phone by calling out your name. Once your name is called, please unmute yourself and state your name for the record. You will have up to five minutes to provide your public comment. Group representatives will have up to 15 minutes to

make public comment. If you are a representative of a group and would like to speak for 15 minutes, please identify yourself as such and I will grant you additional time. If you are not prepared when called upon for public comment, that's okay. We can come back to you.

As a reminder, today's public hearing is an administrative hearing. During public comment, I would ask you please to direct your comments to me only and not to any other participants.

There will be no question and answer period between the applicant and members of the public. And additional time will not be given to respond to a previously-made public comment. If you elect to make public comment during both public comment agenda items, we ask you please not to repeat yourself.

Please know that in addition to the oral comments heard today, NDSL will also continue to accept written public comment via e-mail to Sherri Barker, S Barker at lands dot NV dot gov, and by regular mail, 901 South Stewart Street, Suite 5003, Carson City, Nevada, 89701. The deadline to receive written comments is 5:00 o'clock p.m. on Friday, October 9th, 2020.

Information on how to submit written public comment is also available on the public hearing agenda.

1 Finally, a transcript of the public hearing is 2 being prepared by a certified court reporter. If you desire 3 a copy, please contact NDSL, and we will furnish you a copy 4 at your expense. 5 With that, we're ready to open Agenda Item Number 6 2, public comment. I'll start with those listed on the 7 virtual sign-in sheet. And, as a reminder, please mute your 8 device at all times except when called upon. 9 So we'll first start with John MacSween. Mr. MacSween, if you could please unmute your device. 10 11 you have five minutes to provide public comment. 12 UNIDENTIFIED SPEAKER: He's muted. MR. MACSWEEN: Can you hear me? 13 14 HEARING OFFICER STAHLER: I can hear you. 15 MR. MACSWEEN: Can you hear me now? 16 HEARING OFFICER STAHLER: Yes. 17 MR. MACSWEEN: Okay. I was going to wait until 18 the end after the presentations to make my comment. 19 HEARING OFFICER STAHLER: Okay. That's okay. 20 We'll come back to you. 21 Mr. Magrath, would you like to make public 22 comment at this time?

23

24

And

would go first, if you prefer that, or I can make my

MR. MAGRATH: Mr. Hall and I had agreed Mr. Hall

comments. However you would like.

HEARING OFFICER STAHLER: It doesn't matter to us. If Mr. Hall would like to go first, that's okay.

MR. HALL: Yes, I'll go first.

MR. ROSS: He muted himself.

HEARING OFFICER STAHLER: Mr. Hall, I believe you're still on mute.

MR. HALL: Okay. How about now?

HEARING OFFICER STAHLER: We can hear you.

MR. HALL: Okay. Thomas J. Hall for the record representing Jennifer and Timothy Bumb, trustees of the Bumb Trust.

The first question before the hearing officer today is what is the littoral parcel of land that's mandated by statute and code to support the pier application. As you know, under NRS 321.595, the boundary between the bed of Lake Tahoe and by the State of Nevada in its sovereign capacity in adjacent lands owned by others or by the state in any other capacity is established as a line whose elevation is 6223 Lake Tahoe Datum and that is normally known as the low water mark. NRS 322.0052 describes the littoral or riparian residential parcel as a littoral or riparian residential parcel means a parcel of land which adjoins the bed of an applicable body of water. And, of course, that is the bed of

Lake Tahoe at 6223 Lake Tahoe Datum. NAC 322.210 talks about the eligibility requirements specific to Lake Tahoe and states, except as otherwise provided, only a person who is the owner of a littoral parcel may apply for a permit for a pier, breakwater, mooring buoy, water intake line, or other structure. So it's critical in your determination to determine who is the littoral property owner. And the policy of this is very clear because the state lands will not allow or permit anyone who is not a littoral owner to build a structure over someone else's property.

In Lincoln Park, which is adjacent by a mile or so to this property, there was a circumstance where a pier was built by the Milligan family out in to Lake Tahoe. Upon litigation, it was determined that Douglas County owned the fee title to the littoral parcel, and that has created problems that we don't want to repeat here.

So the policy of the land, the Division, is to find out who owns the littoral parcel. The application signed by Richard H. Parker, Junior says that he owns the parcel of land APN 131803210002. And that is defined on the assessor map for Douglas County as being identical to the subdivision map for lot 35, block A. The chain of title that has been submitted, appearing record 091, provides only title to lot 35 that's platted by the map and no other parcel

lakeward of the lakeside boundary of lot 35. There's been no deed, no decree, no indication of evidence of title for the Parker parcel of anything beyond west of the property line of lot 35.

If there's one document I would like the administrator to look at, that would be document HR 61. If you might turn to HR 61. And this is a depiction of parcel of land in Skyland number one, unit one, block A, lot two. And it shows a result of the litigation that had been commenced to actually extend the west property line lakeward from the subdivision lot boundary of lot two, lot A that was filed May 8th of 2010 -- 20 -- 2018. I'm sorry.

And it shows the result of a quiet title suit where the upland owner wanted to extend to the low water mark and therefore before — and thereby become littoral. There's no such document in the record that is presented to the Division that shows any extension of the lakeside boundary of lot 35 to the low water mark.

The suit was brought and served and filed as a judgment of the Court. Therefore, it's our opinion that there's no evidence that the Parker lot 35 is littoral, because there's no evidence presented, there's no deed, no decree of title, no policy of title insurance, nothing other than the bare assertion. The legal description of the lot

makes specific reference to the subdivision map. And that's during -HEARING OFFICER STAHLER: Mr. Hall, I'm sorry to

interrupt, but you are over your five minutes. Are you on your concluding remarks? I can give you 30 seconds to conclude.

MR. HALL: Okay. Wow, five minutes goes awful fast.

HEARING OFFICER STAHLER: It sure does.

MR. HALL: Okay. Just the last point is HR 248, the legal description that is in the chain of title makes specific reference to the Skyland subdivision of map number one. There's no evidence that there's been any actual eviction of title beyond the western boundary of lot 35. Therefore, Parker's parcel is not littoral.

HEARING OFFICER STAHLER: Okay. Thank you, Mr. Hall, for your comment.

Do we have anybody else on Lifesize who would like to provide public comment? Mr. Magrath, you have five minutes. Please state your name for the record.

MR. MAGRATH: Thank you. For the record, my name is Bill Magrath. I'm here on behalf of Tim and Jennifer Bumb. For 60 years since their predecessors gathered together to create the common plan, scheme, and enterprise

and jointly constructed this breakwater in front of Skyland lots 34 to 37, the lot owners have enjoyed the benefits of that breakwater and the protected lagoon. All four lot owners shared in that lagoon equitably. Now, two of the four owners over the strenuous objection of the other two owners asked this state agency for approval of the land grab inside the lagoon and seek state sanction of their efforts to monopolize the deep water of this lagoon for their personal benefit. It's in complete disregard of the rights of the adjacent neighbors.

Mr. Hall has explained how under the Nevada

Administrative Code Mr. Parker does not own a lot adjacent to
the boundary of this bed of Lake Tahoe. I'm going to discuss
the factors in Nevada Administrative Code Section 332.190,
which the administrator asked us to discuss in this hearing.

We incorporate all of the objections that we stated. We put it down on paper. I urge the administrator and the deputy attorney general reviewing this matter to read all of those objections and read the responses from Mr. McGuffin. And I ask you to visit the site. It's a simple drive up the hill. It's a beautiful drive up the hill. Stand on that beach and look at that breakwater. You'll see how small that lagoon is and you'll understand the impact of a pier.

In 1960, the parties agreed together to build that lagoon. They forever changed their access to the lake. Mrs. Olson and Mr. MacSween on either end of that lagoon lost their direct access to the lake and paid for the construction of the breakwater to assist them. Since then, all the improvements inside the lagoon have been done with the unanimous consent of all property owners, including the construction of a sun deck, which now the applicants claim to be a pier. Take a look at NRS 332.043, the definition of a deck. This is a deck, not a pier.

And even Mr. Dave Wilson from the Nevada Division of State Lands on February 2, 2001, in page 512 of the hearing record, said, this concrete platform was performed by DSL as a pier based on TRPA's database and without a field inspection. He says it was designed as a sun deck and never used as a pier.

If you look at the photograph, there is no tackle, there's no mooring tackle. There is no photograph of a boat moored to this pier. This pier actually has — This deck actually has a rock at the end. Look at the end of the rock in the photograph and you'll — end of the deck, you'll see there's a rock beyond it. If it was a pier, the pier would have extended past the deck.

Unfortunately, the state, in 1995, granted

Mr. Willis a pier permit after his application, which is in the record, at Exhibit Number 27, only sought a permit for a boat house, a concrete pad, and a buoy. I have covered this in our brief.

Let me cover the NAC requirements. First, an administrator must look at the location and density of existing piers. You cannot ignore the fact that this pier is being sought inside a breakwater covered by the parties.

They intend to monopolize the breakwater -- I mean deep water. How can Mr. MacSween or Mr. Bumb ever put a pier in this, inside this breakwater? The answer is they're being closed out by this pier.

Next, you must look at the potential interference with navigability. This is the fatal flaw. If you look at the US Army Corps of Engineers records, there is no pier permit for this pier that they claim to be. It's a sun deck.

The other fatal flaw comes from the Nevada
Division of Wildlife. That entity at Exhibit 24 in the Bumb
record clearly shows that Ms. Barker asked for comment on the
shorter appended pier and the Nevada Division of Wildlife
came out and said we will still need to deny the request
based on navigational hazard as originally stated in 2000.

The next requirement is the conformance with applicable requirements of law.

I'm getting close to the end here, if I could have 30 more seconds.

There's no -- If you look at the US Army Corps of Engineers NWP general conditions, it states that no activity my cause more than a minimal adverse effect on navigation.

This proposed pier will have a massive adverse effect.

And, finally, you need to look at the impacts on adjacent property owners and the private benefit versus the public benefit. The administrator asked for an appraisal done by the Johnson Perkins firm. And each pier is going to add a million dollars to the property owner, the upland property owner. And I respectfully suggest that when you add a million dollars, you are going to diminish the property next door, Mr. MacSween and Mr. Bumb.

And the way to solve this is for the administrator to simply deny the pier application under NAC 322.190. And in doing so you will maintain the status quo. There are no winners. There's no losers.

HEARING OFFICER STAHLER: Mr. Magrath.

MR. MAGRATH: Nobody gets a pier. Nobody gets what they want. Thank you.

HEARING OFFICER STAHLER: Okay. Thank you for your comment, Mr. Magrath. I would like to invite any others participating by Lifesize, if you would like to make public

comment, please indicate by unmuting yourself and letting me know.

Okay. I'm seeing no others by Lifesize who are interested in participating. We'll move to those who are participating by phone. If you would like to make public comment, please unmute your phone, and state your name for the record.

I'm hearing no public comment requests by the phone. I will make one last call for public comments. If you use the hand raise feature on Lifesize, that will help us. Okay. Seeing none.

In addition to the public comments we just heard, the Division of State Lands requested public comments be sent by e-mail and mail on the public hearing agenda. As of the deadline of 1:00 o'clock p.m. on October 5th, 2020, the Division of State Lands received one e-mailed comment. And that is from Steve and Lawna Hardy. And it reads,

Ms. Barker, my wife and I live at 73 Skyland Court, two doors from the Parkers. And we have a view of the proposed pier.

We see absolutely no reason why they should be denied a permit. So we support the Larser -- Sorry -- we support the Larsen Parker Pier Rebuild located at 1006 and 1008 Skyland Drive, Zephyr Cove, Nevada, and see no adverse effects to this proposal. The public comments that we received prior to

the meeting will be posted on the Division of State Lands website. I will now close Agenda Item 2, public comment. I appreciate your comments.

Agenda Item Number 3 is the application for a Larsen and Parker Pier Rebuild and Extension for possible action. I believe Gary Midkiff and Richard McGuffin will present on behalf of the applicant. So when you're ready, please unmute yourselves, state your name for the record, and then please proceed. You will have up to 20 minutes for your presentation. And I may ask you follow-up questions after you conclude your presentation.

And I would just like to remind members of the public to please hold your comments during this portion of the hearing. We will have another agenda item for public comment following this.

Go ahead, Mr. Midkiff.

MR. MIDKIFF: Hello.

HEARING OFFICER STAHLER: Hi, Gary. We can hear you. Oh, I guess he's muted now.

MR. ROSS: I have unmuted Rich McGuffin.

MR. DONOHUE: That's where he is.

MR. MIDKIFF: Hello.

HEARING OFFICER STAHLER: Mr. Midkiff, we can

24 hear you. You may proceed.

MR. MIDKIFF: Okay. Thank you. This is Gary
Midkiff, M-i-d-k-i-f-f. We're representing the Larsen and
Parker Pier Project, proposing the multiple-use pier
rebuilding an extension. And Scott Carey is going to help me
by pointing out the areas on the photos as I proceed. Scott,
please move to the next slide.

This aerial photo is taken about two weeks ago because I was asked by State Lands to provide a current shot of what is existing in the area within the breakwater. If you look at the south end of the area, there was a pier right in that breakwater there. That's Mr. MacSween's existing pier.

As you go north, there's a first buoy that is there. And you'll notice the swing arc of each of the buoys as I go north. The second one is right there. It's a Larsen existing permitted mooring buoy. And to the north of that is the Parker mooring buoy. And you notice another mooring buoy that's within the mark of the Parker buoy, that's the MacSween buoy which is permitted to north in front of the MacSween parcel. It was -- I'm sorry. The Bumb parcel. It was permitted temporarily to be in this location years ago during drought and it never moved back to its permitted location.

If you go south again to the property line

between MacSween and Larsen, you'll see two parcels there.

Those are two existing permitted covered -- Excuse me -- boat lifts in the northern of the two lakeward of Larsen will be removed as part of this permit.

And then to the north is the existing on the Larsen Parker property line existing here, which by TRPA definition is a pier because it extends at least ten feet lakeward of the high water line. And that's why it has been permitted in that location.

The next slide please. The circle shows the existing concrete pier that was -- has been permitted for, oh, about 25 years by Nevada State Lands as a multiple-use pier between the Larsen and Parker parcels.

Next slide. This and the next two slides show the concrete structure that will be removed and replaced. The two lakeward of the boulders under that will be relocated outside the breakwater to add to a fish habitat in that area.

The landward rock is in the next slide. You can see how it is actually -- I'm sorry. The next one. In this slide you can see that boulder is actually poured in to these steps and retaining wall. And that one will be -- will still be in that location because it would damage the structure for the pier and breakwater that a new pier will anchor to.

Next slide. This shows the existing location of

the overall area within the breakwater. If you look in the middle of that, you can see two mooring buoys lined up more or less behind each other. Those are the Parker and Larsen buoys. The one to the left is the Bumb buoy. The one to the left, yeah. That needs to be moved back in front of the Bumb property.

The next slide. This slide shows the closed pier and it also shows the removed covered boat lift on the Larsen parcel.

One thing you'll note if we go back to the last slide, the new pier is 37 feet short of the outward buoy there, which is the Larsen buoy.

And then the next slide. The next one. In this slide you can see the proposed new pier and the location of the Larsen pier 37 feet out from the end of the pier. Note the circles around the Larsen and Parker buoys. Those areas are essentially foreclosed by use at this time because at any one point if the wind shifts, a buoy can move within that circle. The removal of those two buoys will clearly add additional open usable amount of navigation area within the breakwater so that the public and the owners within that breakwater will have more accessibility and navigability within the breakwater.

Next slide. This is essentially the same

information.

Next slide. Again, this emphasizes the area shown by the areas impacted both by those two swing arcs of those buoys. When we talked to the Corps of Engineers, they pointed out that they needed more information about the navigability.

The next slide and series of slides showed the opening to the existing breakwater in the area of the project.

Next slide. That's showing that the pier was in place in '69.

Next slide. We looked at these locations in the project area at the request of the Corps to add more information for them and for their evaluation of the navigability within breakwaters, both public and private, within the project area.

Next slide. This is the Ski Run Marina over in South Lake that you can see there that the area of access at Ski Run, the access is 26-feet wide. Further in it's 21-feet wide. And the area within the navigation of the buoys and breakwaters within those — both within the breakwater is about 35 feet.

Next slide. This is the Lakeside Marina in South

Lake Tahoe down the hill from the casinos and redevelopment

area. On this side, the outer most entry is 25-feet wide. Then the area in the middle is 45-feet wide. And then area within where the boats park, the slips, is 25-feet wide.

Next slide. The Elks Point Marina is still more confined. The outer area is 27 feet. The inner area 20 feet. And the area within the harbor is 42 feet.

We're going to run through the next slides quickly. But you can see this area here in Marla Bay is 25-feet opening. This one here at 1180 Highway 50 in Zephyr Cove, the opening there is 19-feet wide. This is at a location of the project. And then this one is nine feet -- 19-feet wide.

Next slide please. This is 1180 Highway 50 in Zephyr Cove. And you can see here that there is 25 and 26-feet wide opening there.

Next slide. This one is even tighter.

Next slide. This is in Glenbrook. And that one is 14-feet wide to the area within the breakwater. It's not possible to go under the pier to get there. What this shows is that the Larsen Parker pier in the breakwater is similar and actually a little wider at the entry than is the case in the other areas. And also the distance from the end of the Larsen Parker proposed pier is 48-feet wide on the south side from the pier to the south side of the breakwater and 69-feet

wide on the other side. So, clearly, this project would increase navigable space, not decrease it, with the removal

of the buoys.

And the Corps and the Coast Guard, after reviewing this information, has now said they're proposed to approve the pier and make it -- allow it to move forward.

Now I'll introduce Mr. Rich McGuffin who will conclude our presentation.

MR. MCGUFFIN: Mr. Carey, would you mind putting the slide show back on slide two. When we had our call, the Division asked us specifically to focus on NAC 322.190, which I will attempt to do quickly now. I think we have about six, seven minutes left, if I'm correct.

Anyhow, first, let me just go through some of these factors, which is what the Division needs to evaluate in making the determination of whether or not to authorize the use which we have applied for.

One, the location and density of existing piers, breakwaters, mooring buoys, water and state lines and other structures within the area. Mr. Magrath pointed out that, you know, this pier within the breakwater area would essentially do damage to the adjacent property owners. And as they have consistently claimed that this is some sort of 60-year-old common plan, scheme, or enterprise.

One, let me disabuse you of that notion. There is no common plan, scheme, or enterprise within this area.

60 years ago the neighbors did agree to build a breakwater, but that's where the agreement stops. There is no other agreement. And the neighbors that are objecting will not be able to produce any evidence of any further agreement other than that to construct a breakwater.

1.0

Furthermore, as you can see from this, from this slide right here, the construction of the pier or the extension of the pier will actually eliminate some of the congestion that currently exists within the breakwater area. As you can see by the swing arc that currently exists with the four buoys in the breakwater, there is significant congestion. However, when you remove two of those buoys and when the Bumb Trust properly places their buoy as they're required to do by the Division of State Lands, then a lot of that congestion will go away and, you know, vessels will be able to navigate more freely within the confines of the breakwater.

At present, the biggest impediment to navigation within the breakwater is the 28-foot opening and the improperly placed buoy that the Bumb Trust, I assume, is going to relocate.

So I think that, and in conjunction with the

slides that Mr. Midkiff just went through, shows or demonstrates that the request or the application that we've submitted to NDSL is not that different from other structures on the east shore of Lake Tahoe. In fact, there's greater density in some of those other areas than there is here, which leads me straight in to the potential interference with navigability.

I think it's important that we properly understand this term. There was a document or an e-mail recently provided by the Division of Wildlife saying that the construction of the pier would have an adverse impact on navigation. And I really don't think that there's too big of an understanding of what navigation is. On October 31st, 1864, when Nevada became the 36th state in the union, they took title to all navigable bodies of water within the state.

Now, when you start talking about navigable bodies of water, that term arises from the public trust doctrine. And within that doctrine, when you start to determine what a navigable body of water is, it's whether that water has the capability produced by the public for the purpose of transportation. Basically whether or not a member of the public will be able to access that navigable body of water.

In the State of Nevada there are several

navigable bodies of water that have been declared navigable, either because they were navigable in fact when Nevada became a state or because they've been declared navigable by

statute.

In this case, the construction of a pier will not adversely impact the navigability within this area as previously discussed. It's going to increase the navigability within the lagoon because it's going to clear the way for vessels to access the waters of Lake Tahoe.

Now, some of the objections that have been stated by the Bumb Trust are all based on either misunderstandings of fiction. One of the things that they have talked about is that there will be a boat moored to the end of the pier. At no time has Larkin — Larsen or Parker ever asserted that they would moor a boat to the end of the pier. That's simply false.

In fact, they would be more than happy to have a condition of their permit, either with NDSL or TRPA, state that they cannot moor a boat to the end of the pier. They've also stated that the placement of the buoys that are located outside of the breakwater, as you can see on the western most part of the current slide, that those would, you know, later be relocated inside of the breakwater. That is also false. There is no plans to relocate those buoys inside of the

breakwater. The mooring will be the boat buoys that are located on the sides, on the north and south sides of the pier.

You know, so I think it's very clear from this visual display that navigability will not be adversely impacted. In fact, it will be assisted with the construction of the pier.

So to get through some of the other factors here. The construction of the pier will not have any impact on the stability of the shore line. Mr. Midkiff talked about the boulder that is located to the south side of the present pier, which will remain in place so as to not have any adverse impact on the stability of the shore line.

And I also want to point out -- Mr. Carey, if you can go to slide four. One of the things which -- I don't remember if it was Mr. Hall or Mr. Magrath.

HEARING OFFICER STAHLER: Mr. McGuffin.

MR. MCGUFFIN: Yes.

HEARING OFFICER STAHLER: Hi. Yes. You are over time. Your 20 minutes has elapsed. How much time do you think you'll need in order to finish your presentation?

MR. MCGUFFIN: Can I have three minutes?

HEARING OFFICER STAHLER: Yes, you can have three minutes. Yes, that's fine. We want you to be able to

finish.

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MR. MCGUFFIN: One of the things that they pointed out was that there was a boulder at the end of this pier, so it could never have been used as a pier. I would also like to point out that this pier, since 1969 when it was originally constructed, has deteriorated significantly. And you will also see that there's a bunch of rebar that is located at the tip of the pier because it has been cut down and lost size over the years. So, this pier originally extended out past that boulder, and that should be noted.

Going back to some of these other -- other factors. In filing our applications with NDSL, as well as TRPA, the applicants have conformed with all the applicable requirements of law, regulation, and policy.

The impact to the adjacent property owners, again, the Bumb Trust is relying on some interesting fictions when they say that they will be adversely impacted. They believe that this will -- I just heard them say for the first time that this will adversely affect their property values, yet there's no evidence to substantiate those claims. They think that the Larsens and the Parkers are going to be having late night parties on the pier. I can assure you that that will not be the case.

You know, needless to say, the factors work to

the benefit of the applicants, Larsen and Parker.

And I will point out, in conclusion and because of time constraints, that Applicant Parker and Applicant

Larsen are in fact littoral. This is argued ad nauseam in the files or in the papers that have been filed with the Division of State Lands. And I would encourage you, as Mr. Magrath encouraged you, to read through those arguments. I believe that they are convincing in our favor.

And I appreciate your time. And hopefully I didn't go over my additional three minutes. Thank you very much.

HEARING OFFICER STAHLER: Okay. Thank you,

Mr. Midkiff and Mr. McGuffin. Thank you for the presentation
and the information.

As you're aware, the Division of State Lands receives applications for the use and the occupancy of state lands, including sovereign lands at Lake Tahoe. The agency evaluates those applications on criteria, as you've referenced in NAC Chapter 322.

And so, if you don't mind, I do have a couple of follow-up questions for you to help us with our analysis and our evaluation. They're not intended to suggest acceptable or approvable design standards. I just want to make that clear. Rather, they are intended to elicit additional

1 information to assist with our determination on the 2 application. So, if you don't mind, I'll get started with my 3 follow-up questions. 4 I noticed in the application that you propose a 5 12,000 pound boat lift, boat hoist. And I wanted to know 6 what size vessel does that accommodate? 7 MR. MIDKIFF: Well, it depends on the type of 8 vessel. But generally that won't be over about 25 feet. 9 HEARING OFFICER STAHLER: And that's 25 feet in 10 length? 11 MR. MIDKIFF: Yes. I'm sorry. 12 HEARING OFFICER STAHLER: Would you happen to 13 know what kind of a typical width of a boat that would access 14 that pier would be? 15 MR. MIDKIFF: Well, the bumps on the lifts are about eight feet long. And in no case would any boat be 16 wider than eight feet. 17 18 HEARING OFFICER STAHLER: All right. Thanks. 19 The size of the cove, we wanted to know about the 20 serviceability of the cove in general, because it is enclosed 21 by the breakwaters there. Is it navigable under all water 22 level conditions?

MR. MIDKIFF: Generally when the lake is lower than about 23 -- 6223 or 6224 even, the inner most areas of

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the cove are not navigable by a large boat. When it's lower than about 23, there's almost no navigable area within the breakwater.

HEARING OFFICER STAHLER: Have you guys done any analysis of lake levels maybe over the past ten or 20 years to show how often or how many years at a time the lake is at that low lake level, possibly putting at risk the serviceability of the pier?

MR. MIDKIFF: Well, we haven't done a year-by-year study. But in the last 20 years there probably have been five, six, maybe a few more years when the pier would not be usable. But that's the case probably with more than 50 percent of the piers on Lake Tahoe. And the owners of this pier and others know that their use of the pier is subject to the water level of the lake and there will be years when the pier was not — will not be serviceable by vessels.

MR. MCGUFFIN: Just to piggyback on that comment, in one of my responses to the objections, I provided pictures of the area dating back multiple years. I think I provided at least ten or 11 pictures from Google Earth showing the water levels of the cove. So I think you can see -- You get a fairly good representation of what the water levels look like within that area over the years.

HEARING OFFICER STAHLER: You provided us with a lot of examples of similarly-constructed marinas and piers with breakwaters. And I wanted to know what you're saying is that this is a common design. But we're interested also in navigation and ensuring the safety of vessels as they're navigating through the breakwater and entering in to the cove. Do you know of any incidents or close calls, things of that nature, as a result of the design of some of the examples that you showed us?

MR. MIDKIFF: I'm not personally aware of any accidents or close calls. The reason these, all of these, breakwaters and marinas are designed with a relatively small opening is because when the lake is high and the winds and wave conditions are high, those breakwaters are designed to protect the boats and other watercraft within those breakwaters and harbors. And otherwise they wouldn't be of most or -- Excuse me -- much use. So that's why almost all of the pier's and marina's breakwaters are about 25 or less feet wide.

HEARING OFFICER STAHLER: Okay. I have a few more. Bear with me. We have received — This agency has received comment letters and photos showing the cove at lower lake levels and the existence of a natural reef on the inside portion of the northern breakwater at its southern end. So

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at low lake conditions, level conditions, do you believe that that natural reef would pose a navigation hazard to members of the public or neighbors who are entering in through the mouth of the breakwater and navigating to the north of the cove?

MR. MIDKIFF: No. In my experience as a boater on Lake Tahoe in the last 20-odd years since I finally got a boat, when you're out on the lake, you know that when you're near the shoreline there are large rocks in many locations, especially on the east side of the lake because of the wind and the wave situation that the roads, the sand along the shoreline. I don't believe that the situation here is any different or worse than any other area. You just have to be careful when you're going in to near shore areas.

MR. MCGUFFIN: Furthermore, I think that that reef only becomes an issue in years where the lake level is significantly lower than it is now. So the likelihood that you're going to have a vessel in that area is extremely low. So, you know, would that become a potential navigational hazard when the water is low? Possibly. But I think it's highly unlikely that when that reef is capable of becoming a navigational hazard that you're going to have a boat in that area. I think that it's somewhat of a distraction because you're not going to have a boat in that area when in fact it

is an issue. It's just the water level is to sustain vessels in the broader area.

MR. MIDKIFF: Well, for instance, most Tahoe boats are inboard/outboard and they require 30 to 36 inches underneath the keel to kind of navigate in the waters because of that. When their outdrive is down, it extends up to 36 inches below the keel of the boat. So motorists know that and they're careful when they're in the shore. And, as Rich says, they're not going to be coming in with a boat in an area that they know they're in the low water. They could damage their prop and their boat.

HEARING OFFICER STAHLER: Okay. Thank you. So just switching tracks a little bit, if the public wanted to moor in this cove on sovereign lands, where would they do that?

MR. MIDKIFF: Well, if the public comes in and wants to moor in that area, they're probably going to beach their boat because of the locations of the Bumb and MacSween buoys that are still going to be there and -- Otherwise, there is the potential for short-term mooring on the sides of the pier. As Rich McGuffin indicated, it was not our intent to moor on the end of the pier on the adjustable cat walk. That's there to allow boarding and loading and unloading from a boat rather than mooring.

HEARING OFFICER STAHLER: Okay. Thank you. Do you know if the applicant has considered modifying the breakwater to address potential navigation concerns?

MR. MIDKIFF: How so?

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HEARING OFFICER STAHLER: How so? I'm just asking if they have considered it.

MR. MCGUFFIN: The breakwater was recently -- was recently -- I don't want to use the word rebuilt. But maintained so as to continue to be useful. And that was actually something that the applicants, Larsen and Parker, did in conjunction with the Bumb Trust. So, you know, they maintained the breakwater so they would continue its usefulness.

I think it's important to note what Mr. Midkiff said earlier, in that the opening to the breakwater is purposeful so that the waters within the breakwater maintain their stillness. So even when the lake is choppy and disturbed, the waters within the breakwater are still calm so that the vessels can move freely. If they were to open the mouth of the breakwater, it would not be nearly as effective.

So, one of the things that the applicants, Larsen and Parker, did with the Bumb Trust was to pick up some of the boulders that had fallen off the breakwater and put them back, you know, to the place from where they had fallen.

I don't know that there's any interest within this group, you know -- Mr. MacSween can certainly speak for himself and Mr. Hall and Mr. Magrath can speak for the Bumb Trust. But I don't know if there's any interest between the four of them to change the function of the breakwater. Because I think it actually serves the purpose quite well. And I don't think that it in any way impedes navigation.

You know, when I said that the breakwater was the biggest impediment to navigational safety, I was saying it tongue in cheek because that would be the narrowest point which the vessel has to go through, as opposed to the rather large gaps between the north and south side of the extended pier and the breakwater, which I believe are 48 feet and 46 feet respectively. Something along those lines.

HEARING OFFICER STAHLER: Okay. Thank you.

During a recent visit to Lake Tahoe, NDSL staff noticed

people enjoying the waters of the cove on paddle boards and

other non-motorized watercraft. If this project were to be

approved, how would non-motorized recreation be maintained

over sovereign lands?

MR. MCGUFFIN: I think they would still be able to do that. I mean, one, and if you look at the second slide that we were looking at earlier with the removal -- with the removal of the two buoys beyond those 50-foot swing arcs,

you're going to see a significant increase in visibility. And you're also going to be taking two boats out of the water, which are there quite often. You know, Mr. Larsen's boat will now be moored, be affixed basically, to the pier, as will Mr. Parker's. So you're not going to have boats swinging around, you know, on these potential 50-foot swing arcs. So people will actually be able to move more freely within the cove.

Gary, do you want to add?

MR. MIDKIFF: Yeah. The pier -- The end of the pier will be 37 feet from the -- from where the Larsen buoy center is located. So that's going to open up because the end of the pier is 69 feet from the nearest edge of the northern breakwater and 48 feet from the nearest edge of the southern breakwater. There's going to be a lot more opening for other watercraft, paddle boards, and so forth than there is now.

HEARING OFFICER STAHLER: So we understand that there have been previous iterations of this project. A project was submitted in the year 2000 in kind of a similar design, as far as we can tell. I would like to know how is this project different than the one that was submitted in the year 2000. How has the design changed? There were previously-identified concerns with navigation. Has this

design been modified from that 2000 design in order to address those concerns? And relatedly --

MR. MIDKIFF: The pier was shortened to allow more room between the end of the pier and the breakwater.

HEARING OFFICER STAHLER: Can you tell me by how much it was shortened?

MR. MIDKIFF: I don't recall exactly what the length was in 2000, 2001. It seems to me it was 110 or 115 and now it's going to be just over a hundred feet. And, as I mentioned, it's 37 feet short of the Larsen buoy and 69 feet from the northern shore of the breakwater and 48 feet from the other side. So it's less of the length. And with the addition of both hoists moving the boats from buoys on the boat hoist is also an addition that makes it more usable inside the breakwater.

HEARING OFFICER STAHLER: All right. I appreciate you answering my questions. I just have one final question. Was curious to know -- Oh, two questions. I was curious to know if you knew -- In the year 2000, when the applicant submitted their application, they subsequently withdrew it. Do you know why they withdrew their application?

MR. MIDKIFF: Primarily because of the opposition and the cost of the pier.

HEARING OFFICER STAHLER: You had also mentioned previously that the US Army Corps of Engineers and the Coast Guard are reconsidering the permit. Can you please expand on that.

MR. MIDKIFF: Yes. I saw a couple of days ago a notice that was circulated from the Corps that indicated their intent to proceed with the issuance of the permit. And I was able to talk yesterday with Jennifer Thomason with the Corps, and she indicated that they have, with using material that we submitted the last series of slides that show that all of the public and private facilities in the south and east areas of the lake are very similar in terms of the entrance width and so forth of the different public and private facilities. And, based on that, the Corps, in corporation with the Coast Guard, evaluated that and have determined that they have no further issues with the navigation issue with the project.

HEARING OFFICER STAHLER: Okay. Thank you.

Thank you, Mr. Midkiff and Mr. McGuffin. I appreciate the follow-up information. That's all of my questions.

So, with that, I'll close this agenda item and open Agenda Item 4, public comment. This is the second public comment period. And we would like to encourage you to make new comments rather than restate comments we've already

heard. But you are able and free to comment as you wish.

And so I'll first start with those who are participating by Lifesize. If you could please indicate to me if you're interested in providing public comment. Do I have any hands raised? Okay. Mr. Hall, Mr. Magrath, and Mr. MacSween, can we take you in that order?

MR. HALL: Certainly.

HEARING OFFICER STAHLER: Go ahead, Mr. Hall.

MR. HALL: Thomas J. Hall for the Bumb Trust. I just wanted to finish up, actually, from what I wasn't able to say. There are several opinions out there that are rather cogent about the littoral status of this particular property by comparison. The first one is at Marla Bay. We just had litigation in Marla Bay where a claimant's upland, claimants claimed littoral status. Judge Thomas Gregory issued an opinion. That's at page 383 -- 283 of the hearing record. And determined on very similar facts with the lot and block subdivision that there was no littoral status.

The TRPA representative considering the 2000 pier application that the hearing officer just talked about stated that she had questions about the littoral status of the then-pending pier application.

Also, the district attorney, Deputy District
Attorney Tom Perkins, raised issues. And that's at page 285

and 286. Tom Perkins opined that the Parkers do not own the beach in front of their parcels, which is correct, and that the parcel is not littoral. Stockton Gardens Homes is the true owner and took action to protect their property by recording CC&R's granting permission and granting a series of about ten quitclaim deeds for the littoral parcel. The applicants here have not done that.

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And probably surprising to everyone is the senior partner of the applicant's counsel, Mr. Ronald D. Alling, issued an opinion August 14th, 2006, where he stated at page 314 of the hearing record, it's my conclusion that your property, 638 Lake Shore Boulevard, Douglas County, is not a littoral residence or parcel as defined in NRS 322.0052. This conclusion is contrary to my early advice to you and as a result of my reading of district court case Borla and Yager together with the trial record that gave rise to the court case of Michaelson versus Harvey and the legislative history behind the adoption of NRS 321.595 by the Nevada legislature in 1979, I believe we should commence a quiet title action against the developer of Marla Bay. And if you substitute, I believe we should commence a quiet title action against the developer of Stockton -- Skyland subdivision, the same advice would flow. And, of course, that is the case that we filed by Mike Johnson on behalf of Mission East at page seven --

472 of the hearing record.

So it goes without doubt in my mind that this is not a littoral parcel. We've given five and six examples, judicial and administrative, plus opinions of counsel that it's not littoral. So we would ask that the application be denied.

HEARING OFFICER STAHLER: Thank you, Mr. Hall, for your public comment.

We actually have a question here on the side of this table, the State Lands administrator. Go ahead.

MR. DONOHUE: Mr. Hall, have you raised this issue with the Douglas County assessor?

MR. HALL: Yes, I did. I went and talked to
Trent Polen the other day about two weeks ago and discussed
the problem around Lake Tahoe, Douglas County side,
particularly in Skyland. And I pointed out this case that we
cited at page 61 of the hearing record. He's aware of the
situation.

What they did in Douglas County is they tried to approximate the low water mark and by a dot line on their assessor plats. And that's shown on hearing record 61. You can see a dotted line as to the water line. And so they're aware of the situation and they're trying to work out in some way to notify the owners and to adjust something. But he

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I did point out the opinion of Mr. Alling in the other cases that I have handled. And he was certainly aware of that and all without conclusion.

MR. DONOHUE: Thank you.

HEARING OFFICER STAHLER: Mr. Magrath, would you like to go next? Mr. Magrath, I believe you're on mute.

MR. MAGRATH: I would like to hear from Mr. MacSween. He was reserving his comments. I would like to hear from him so I can comment. I do have a lot of comments in light of your questions. Thank you. Can we have Mr. MacSween go?

HEARING OFFICER STAHLER: Certainly.

Mr. MacSween, please go ahead.

MR. MACSWEEN: Okay. Can you hear me? HEARING OFFICER STAHLER: Yes.

MR. MACSWEEN: Okay. I wasn't getting any projections of any of these drawings that Gary was referring to during the presentation here, so it's a little bit confusing. Am I able to share my screen with you? It seems like it's turned off here. Am I able to share my screen with you?

HEARING OFFICER STAHLER: No. We're only providing the applicant's presentation today and not showing exhibits from members of the public. If you could please describe what you're seeing, that would be helpful.

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MR. MACSWEEN: Oh, sure. I would like to be able to project page eight of his presentation of his --

HEARING OFFICER STAHLER: Okay. Mr. MacSween, we're showing slide eight of the applicant's presentation.

MR. MACSWEEN: Okay. This comment replies to slide eight. And the subject is that there's no regard for pre-existing agreements. The breakwater was built in agreement between the owners of lot 34, 35, 36, and 37. All lot owners agreed to never encroach on the navigable waters, block another person's access to the lake, or make any alteration to the breakwater without the consent of all lot owners. And I am here to tell you I was there and that is true.

And lot 36 is intending -- Larsen is intending to break the current multi-use pier agreement with lot 37.

That's for the pier that they have between us. And he wants to abandon that agreement and go with a new agreement.

And the other thing that comes in to question is how could he have established a multi-use pier on the other side when he already had a multi-use pier on the side between he and me? It's a little confusing how that ever came about to be.

And then the applicant offers no plan for how the current multi-use pier will be supported when he takes down his half, which supports the pier.

Okay. And then if you go to page nine of their presentation, navigation. I've been sailing a Hobie Cat out of this breakwater for 52 years. The pier will make it impossible to sail out of the breakwater, even with my skill set. And these people do not understand navigation, obviously, when they're saying that these buoys are going to be — when they're removed they're going to be less of a navigation hazard. They're talking like these buoys and their swing arc are fixed structures. And anybody who drives a boat or sails knows that you can sail in and out and go on a paddle board or whatever navigable vessel you're in all around inside that breakwater currently, manipulating and maneuvering around those buoys.

But a fixed structure is entirely different than a buoy. It will take a highly experienced boat -- If this pier ever goes in, it will take a highly experienced boat driver to be able to enter and exit the breakwater with the motor of the boat.

Then, you don't need to go to those slides, but then on slides 15 through 23 includes these pictures of marinas to justify the navigation in the breakwater with this

pier.

One, I did not sign up to live on a marina. Two, two sailboats under sail do not navigate in and out of marinas. You can't sail in and out of these marinas.

They're not navigable with a sail boat under sail. These marinas and breakwaters have additional areas to line up for exiting.

But, again, a breakwater is not intended to be a marina. This is a residential place for using the water way. And you will not be able to get in and around this pier and manipulate your way around. Also, if the boat is in the way floating on a buoy, you can kind of push it out of the way and make your way across.

Anyway, this is -- the comment that this will open up and make it more navigable is made by people who don't understand manipulating a boat around in that area.

False representation. This is off of slide nine. They say they want to make a fully-informed decision. It is impossible when the structure is in question, the scale is in question, and the lines are arbitrarily set without regard to lines and rules currently in place. They're saying that the arc that they have on number 19 are 50 feet. Well, you scaled them, and they don't come anywhere near 50 feet. You have to look more over at the RCI drawing on presentation

page number two. And that is more accurate of what a 50-foot arc swing is around a buoy.

On page --

HEARING OFFICER STAHLER: Mr. MacSween, you are over time. But how much additional time do you think you'll need in order to finish your remarks?

MR. MACSWEEN: If I can use my first five minutes now, I would be terrific.

HEARING OFFICER STAHLER: I can give -- I can give you three additional minutes, Mr. MacSween.

MR. MACSWEEN: Okay. Lot 37, the max swing buoy -- This is also number nine. Lot 37, the max swing buoy is not even shown. The pier will not be the 50-foot swing arc of the -- will not clear the 50-foot swing arc of the buoy. Please look at the RCI drawing on page two and you will see that the max swing buoy 50-foot swing arc clearly crosses the line of the pier.

The pier is drawn without boats in the hoist, which does not accurately represent the footprint of the project. The swing arc shown on the buoys is deceiving and does not scale to 50 feet. Compare it to the RCI drawing on page two. It is required that a pier be 20 feet from the lot 37 and lot 36 extended lines. The offset line has been falsely adjusted on this drawing to accommodate the 20-foot

requirement.

And then if you go to slide number 12, the purpose of the pier. In this photo, Parker and Larsen have their boats lured outside the breakwater because the water level is too low to keep the boats in the water. Low water levels last for years and would make it impossible to use the boat hoist on the pier. Point well made by Gary, five years in the last 20 years.

Lower water levels will create an extreme safety hazard for kids jumping off the pier. Large piers with unusable boat hoists are used as party decks. The purpose of the pier ends up being an extended deck in to the water for the two properties to obscure the view of many beach-goers. And I've sent you a picture of our neighbor's pier where the people go out there and they spend the entire day out there partying on their new deck out on the water.

HEARING OFFICER STAHLER: Mr. MacSween, you have one more minute.

MR. MACSWEEN: Okay. Great. Mr. McGuffin referred to, it's incorrect, that these when they redid the breakwater last year that they just piled up rocks that had fallen down over the years. That's totally not correct. They brought in all new rocks and placed on the breakwater. And the amount that the breakwater has broken down over the

years has been very minimal. It was a misrepresentation that they stacked up the rocks that had previously fallen down.

And one other thing is the reason that breakwater has got a nice wide opening is so it is navigable. Back in the day we used to water ski off of the currently now Bumb's beach, you could make dry starts and come out there and come back in, and you would land the skier. And that was made nice and open for navigation purposes. Anyway, that should be the end for me. Thank you.

HEARING OFFICER STAHLER: Okay. Thank you, Mr. MacSween.

May I have any other public comments?

MR. DONOHUE: Back to Mr. Magrath.

HEARING OFFICER STAHLER: Mr. Magrath, please go ahead.

MR. MAGRATH: Thank you. I wish I could have had an opportunity to respond to some of your questions. First, if I can show on my screen, I'm not sure if you can see, this is slide number two, look at the circles, the swing arcs, they're different than on slide number nine. Mr. Midkiff says there's 38 feet to the buoy on slide number nine. But, in fact, on the actual photograph they show the swing arc for the Parker and the Larsen buoys, which are 50-foot swing arcs and they're inconsistent with what they're saying to you in

their testimony. They show you a lot of photographs of other locations. This is one of them. I'm not sure if you can see this. This is the Elk Point. Excuse me. This is in Round Hill for the Elk Point Country Club. This is one of the existing breakwaters. If somebody in those four lots puts a pier in the middle of that, it will create a navigation hazard. And, in fact, in this location when they put a pier in this location, it will create a navigation hazard. Let me turn this over.

When Mr. MacSween tries to pull a boat in -- And, remember, a boat does not have brakes, a sail boat has no brakes. A question was asked are you aware of any close calls. I suggest to you if you allow this pier to be built, every single time a boat enters this breakwater it will be a close call with this pier, even if it's been adjusted. They argue that -- The question was asked what's the difference between the 2000 pier and the 2020 pier. The distance is seven feet. But the 2020 pier is wider. It's wider at the end. And the 2020 pier has a cat walk on the end. So the piers are identical from 2000 to 2020. They're trying to fool you with numbers. The numbers that are on the documents prove that. If you look at all --

MR. ROSS: He just muted himself.

HEARING OFFICER STAHLER: Mr. Magrath, you are on

mute. You need to unmute your device and continue your public comment.

MR. MAGRATH: I don't know how that happened. I apologize. Somehow all of the different documents they show you, all of the different lots and breakwaters they show you, they were built with the consent of the owner. The piers were built with the consent of the owner. A lot of times there's deed restrictions where there's more than one owner. And in that case the owner accepts the risk. But here you're forcing — if this pier is built, you're forcing Bumb and MacSween to accept the risk they don't want to take. They don't want their boat to crash in to the area.

Speaking of navigability, this is one of the photographs we've shown you and this was the question asked by the moderator of this meeting. This is a picture of the natural reef that exists in low water. Now, the argument made by Mr. Midkiff is, well, in low water people don't take their boats in there. What that means is that when the pier ends, where the Zodiac boat is located, when the pier ends right there, the Bumb property is forced to go across these rocks, which the photograph proves exists. And the net result is the Bumb Trust navigability to their property is altered. Now they can go around the rocks by going ahead and avoiding those rocks. And so the pier will affect

navigation.

And, finally, let me make one more comment. You have in front -- I would like you to look in our Bumb Trust exhibit at Exhibits 29 and 28. 28 is a survey done on behalf of Larsen and Parker. This is an example. This is Exhibit 29. It's HR. It's the hearing record number 558. You can see the low water mark on this location. You can see the borders, the four corners of lot 35, which is the Parker. And in between is land that is owned by others. It's owned by the Stockton Garden Homes. And under the definition in the NRS and NAC, this property is not -- does not adjoin the low water mark or the bed of Lake Tahoe. The legislature has declared the bed ending at that line.

That gap means this property is not littoral as a matter of law. No judge will buy the argument made by Mr. McGuffin. Let him go to court. You should deny this application. Let him go to court. Let him prove up in a quiet title action he owns this land if somebody will buy the argument, gee, my borders really don't matter of my lot. That's what he's saying. There is borders to his lot. He only owns lot 35.

We urge you to declare this to be non-littoral but take the next step. Find that this pier, which was tried in 2000 and is now being tried again, should not be approved

under NAC 322.190 and these people shouldn't win the million 1 dollar lottery and get a pier on the backs of the two people 3 who suffer, Mr. MacSween and the Bumb Trust. Thank you. 4 HEARING OFFICER STAHLER: Okay. All right. 5 Thank you, Mr. Magrath. Mr. Magrath, if there are any 6 exhibits that you showed to us on your screen today that we don't have in our binder, if you could please submit those 7 electronically to Sherri Barker, we would appreciate that. 8 9 Do I have any other members of the public 10 interested in making public comment this morning? 11 MR. ROSS: Should I unmute Mr. Parker and see if 12 he has any comments? 13 HEARING OFFICER STAHLER: For those of you on the 14 phone, if you would like to make public comment, please 15 unmute your phone, and you may proceed. It appears we have 16 no public comment on the phone. No hands raised on Lifesize; 17 correct? 18 MR. ROSS: I'm sorry. Rich McGuffin has his hand 19 raised. 20 HEARING OFFICER STAHLER: Mr. McGuffin, you have your hand raised on Lifesize. Go ahead and make your public 21 22 comment. 23 MR. MCGUFFIN: Am I -- Can you hear me?

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HEARING OFFICER STAHLER: Yes.

MR. MCGUFFIN: If I may, I'd like to address the littoral status of Mr. Parker's lot 35. A lot has been made as to whether or not this lot is in fact littoral. And what Mr. Hall and Mr. Magrath are advocating for is a legal fiction.

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First of all, they are comparing this particular matter to cases that are factually distinct, being Skyland -- Sorry. Not Skyland. But Lincoln Park, Marla Bay, and Zephyr Cove where in fact you have a third party that does in fact retain a legal interest in property between the platted map and low water, which is 6223 Lake Tahoe Datum.

In this case what you have is in 1957 George Whittell conveyed the property, which would become the Skyland Subdivision, to Stockton Garden Homes, and in that conveyance he conveyed the property to the waters edge of Lake Tahoe. And this is important because this property was originally conveyed via in land grant in, you know, the 1800s. And that grant was based on 1860 government survey which used the meander line. And, in Nevada case law, the meander line and the waters edge of Lake Tahoe are essentially the exact same thing.

So when Whittell conveyed the property to Stockton Garden homes, the waters edge of Lake Tahoe, he conveyed it to the waters edge of Lake Tahoe, which by

statute, later on NRS 321.595 determined that as of October 31st, 1864, when Nevada became a state, the waters edge of Lake Tahoe was effectively 6223.

Now, on February 27th, 1958, when Stockton Garden Homes filed their map or recorded their map for the Skyland Subdivision number one, the map and all of its notes specifically state that lots 34, 35, 36, and 37 — they plotted all of the corners of these lots except for the corners that were beneath the waters of Lake Tahoe. And the lakeward corners of lots 34, 35, 36, and 37, as noted on the map, were beneath the waters of Lake Tahoe.

So Stockton Garden Homes conveyed everything that they owned because they conveyed not only to the waters edge of Lake Tahoe but a little bit past the waters edge of Lake Tahoe, because the lot corners were these four lots that we're dealing with right now were under the waters of Lake Tahoe.

And, it's interesting, there's a case in Nevada that actually dealt with something similar and I thought the Supreme Court made a very good point. And this is in Michaelson versus Harvey where there was a similar issue. But the Court said, it would have been strange for Church to reserve impliedly a small strip of land along the edge of the lake for herself. Church had intended to reserve title to an

area of land adjacent to the high water mark. We believe she would have reserved more than a moderate strip of land between the meander line and the lake bed. In addition, if Church had intended to reserve title to that strip of land, she could have done so expressly.

Why is this important? Because Stockton Garden Homes didn't expressly reserve anything in between the lot and the waters of Lake Tahoe because they conveyed everything that they had. And had they wanted to retain an interest in that property, they would have done so expressly.

The arguments that Mr. Hall and Mr. Magrath made and then in fact as noted by the Supreme Court is strange. If they wanted to reserve title to a small strip of land, they could have done so and they should have done so expressly but they didn't. Because they knew that they conveyed everything that they had. These properties are in fact littoral.

And, as Mr. Magrath indicated, I would be more than happy to take this argument to a Court because it makes sense. And, like many of the arguments that the Bumb Trust — the attorneys for the Bumb Trust have made, this is just a distraction and it's a legal fiction. These properties have been treated as littoral property by the Division of State Lands, by TRPA basically forever. And

there's no reason to change that now.

And the absurdity of this argument is that if we were to rule that the Parker lot is not littoral, then we also have to look at the Bumb Trust property and rule that, likewise, it is not littoral as well and revoke their State Lands permits. So thank you.

HEARING OFFICER STAHLER: Okay. Thank you, Mr. McGuffin.

Grahame, do we have any other hands raised on Lifesize?

MR. ROSS: No, ma'am, we don't.

HEARING OFFICER STAHLER: Members of the public participating by phone, do you have any last public comments you would like to make? Hearing none, I will now close Agenda Item Number 4, public comment. Thank you. We appreciate your comments.

We are now on to Agenda Item Number 5, adjournment. And I would like to thank everyone today for your participation. And a recording will be posted to NDSL's website, land dot NV dot gov. NDSL will consider all public comments submitted and heard today. NDSL is also accepting written comment via e-mail to Sherri Barker, S Barker at land dot NV dot gov, and by regular mail, 901 South Stewart Street, Suite 5003, Carson City, Nevada, 89701. NDSL must

receive written comments by the deadline of 5:00 o'clock p.m. Friday, October 9th, 2020. Comments received after this deadline will not be considered. Pursuant to NAC 322.180, the State Land registrar's final decision on this application will take place within 30 days from the date of this hearing. And this public hearing is adjourned. And please take care and have a good afternoon. Thank you. (Hearing concluded at 11:37 a.m.) 

1	STATE OF NEVADA )
2	)ss. COUNTY OF WASHOE )
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4	I, CHRISTY Y. JOYCE, Official Certified Court
5	Reporter for the State of Nevada, Division of
6	State Lands, do hereby certify:
7	That on Tuesday, the 6th day of October, 2020,
8	I was present at the Division of State Lands, Carson City,
9	Nevada, for the purpose of reporting in verbatim stenotype
10	notes the within-entitled public hearing;
11	That the foregoing transcript, consisting of
12	pages 1 through 61, inclusive, includes a full, true and
13	correct transcription of my stenotype notes of said public
14	hearing.
15	
16	Dated at Reno, Nevada, this 19th day of
17	August, 2020.
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19	
20	CHRISTY Y. JOYCE, CCR #625
21	CHRISTI I. OUTGO, CCR #023
22	
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