```
1
00:00:00.510 --> 00:00:00.989
Adam Kaufman: We're all set.
00:00:01.589 --> 00:00:03.899
Christopher Carthy: Okay, are we on the, am I
3
00:00:05.520 --> 00:00:05.850
Adam Kaufman: Where am
00:00:07.770 --> 00:00:15.660
Christopher Carthy: I Good evening ladies and gentlemen. Welcome to the
zoom planning board meeting of all your stirred. We have a full agenda
this evening.
00:00:17.220 --> 00:00:22.860
Christopher Carthy: And we have some minutes to approve as well. Before
we get started, so
00:00:25.290 --> 00:00:28.080
Christopher Carthy: That would you just introduce the dates of the
minutes please
00:00:28.260 --> 00:00:29.070
Christopher Carthy: Can you do that.
00:00:30.450 --> 00:00:34.470
Valerie B Desimone: The board is considering this evening, June 22 2020
00:00:34.500 --> 00:00:43.230
Christopher Carthy: As well as July 13 able to get to the. I had a
question about the minutes. Do you ever find out what I meant by that or
not yet.
10
00:00:45.420 --> 00:00:52.380
Valerie B Desimone: Yes, I had responded to that email. It was just a
typo on that which was supposed to be unusual.
11
00:00:53.280 --> 00:01:00.690
Christopher Carthy: Unusual. Okay, thank you. Now you go when you wrote
unusual an email. I didn't know you may now I know what you mean.
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WEBVTT

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12
00:01:03.390 --> 00:01:05.070
Christopher Carthy: I sorry about that.
00:01:06.690 --> 00:01:16.080
Christopher Carthy: No problem. All right. Good. Thanks file. So I read
the minutes. I don't have any issues with them, folks. Are you okay, I'll
make a motion to approve the minutes.
14
00:01:17.820 --> 00:01:18.390
Christopher Carthy: As amended.
15
00:01:19.830 --> 00:01:20.220
Steven's iPad: Second,
16
00:01:20.820 --> 00:01:21.600
Christopher Carthy: All in favor.
17
00:01:22.860 --> 00:01:24.750
Christopher Carthy: Thank you. Now the next set
18
00:01:25.740 --> 00:01:27.150
Valerie B Desimone: I would be July 13
19
00:01:28.590 --> 00:01:32.100
Christopher Carthy: Okay. Does anyone have any issues with the July 13
minutes
20
00:01:33.120 --> 00:01:36.480
Christopher Carthy: I'm not sure. I'll make a motion to approve the
minutes for July 13
21
00:01:37.140 --> 00:01:37.650
Steven's iPad: I'll second.
22
00:01:38.130 --> 00:01:39.210
Christopher Carthy: Thank you. All in favor.
00:01:39.630 --> 00:01:43.890
Valerie B Desimone: Aye. Aye McMullen on these votes or he's not logged
in, yet.
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00:01:44.310 --> 00:01:46.410
Adam Kaufman: Now, sitting at his desk. Now,
25
00:01:46.470 --> 00:01:50.040
Valerie B Desimone: So, all right. So I know that the books are four
eyes. Thank you.
2.6
00:01:51.030 --> 00:01:52.380
Christopher Carthy: Alright, thanks for that help
27
00:01:53.790 --> 00:02:00.030
Christopher Carthy: Oh, the first item before it's a public hearing for
Britain would bounce the paperwork in order for that.
28
00:02:00.570 --> 00:02:02.880
Valerie B Desimone: Yes, all the paperwork in order for that application.
29
00:02:03.330 --> 00:02:07.260
Christopher Carthy: Okay, thank you, Steve Sorel will read the notice of
public hearing
30
00:02:08.820 --> 00:02:23.820
Steven's iPad: Okay notices here. But given that the North castle
planning board will hold a public hearing online at NC TV and in Armonk
and banks phone and CTV Cablevision ATT and Verizon 39 in North White
Plains on Monday, August third 2020 at 7pm.
31
00:02:24.300 --> 00:02:25.620
Steven's iPad: We're soon thereafter when any
00:02:25.620 --> 00:02:31.170
Steven's iPad: Person may be heard in favor of or against the Bretton
Woods golf course and mended site plan application.
33
00:02:32.010 --> 00:02:32.640
Steven's iPad: The applicant.
34
00:02:32.760 --> 00:02:37.350
Steven's iPad: Would like to pursue amended site plan approval for a
reduced scope phase A
3.5
00:02:37.740 --> 00:02:41.730
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Steven's iPad: Of golf course improvements which significantly reduces
the work area.
36
00:02:42.750 --> 00:02:52.080
Steven's iPad: From 72.9 acres to approximately 9.8 acres and subsequent
environmental impacts the property is located at 568 Bedford road.
37
00:02:52.500 --> 00:03:09.690
Steven's iPad: And known on the north castle tax maps as one on 1.02 dash
one dash 28.1 and is located within the art to a zoning district public
comments can be submitted to planning at North castle ny.com and
invitation to the meeting will be given
38
00:03:09.900 --> 00:03:13.020
Steven's iPad: If you would like to provide comments to the board during
the meeting.
00:03:15.510 --> 00:03:15.840
Steven's iPad: Europe.
40
00:03:19.380 --> 00:03:20.490
Christopher Carthy: We have with us this evening.
41
00:03:21.510 --> 00:03:27.750
josh lowney: We have Josh Lenny, the GM at Brentwood Golf and Country
Club. We have Bray Swanson from Reese Jones.
42
00:03:29.700 --> 00:03:40.500
josh lowney: We have Jeffrey men down one of our principles and Spencer
Romano, one of our principles as well by phone, we should have J thing,
and also Andrew Thompson, our offer superintendent.
00:03:41.610 --> 00:03:43.500
Christopher Carthy: Thank you Josh. Hello, Jeff.
00:03:44.340 --> 00:03:45.090
jeffrey mendell: Hello everybody.
45
00:03:46.920 --> 00:03:47.670
Christopher Carthy: Okay, gentlemen.
46
00:03:49.650 --> 00:03:54.870
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josh lowney: Thank you for reviewing our, our new application, obviously, as it states. This is for 47 00:03:54.900 --> 00:03:56.130 jeffrey mendell: A smaller impact from 48 00:03:56.130 --> 00:04:07.200 josh lowney: Our past approvals, this gets us to a point where we're excited to begin the race Jones renovation. The smaller impact, obviously, as it says 9.9 point eight total acres 00:04:08.100 --> 00:04:16.260 josh lowney: 1.85 of that is within the wetland buffer, we fully understand that we went through the conservation board got a 50 00:04:17.190 --> 00:04:26.070 josh lowney: unanimous approval from them that we would not be at a two to one ratio because the existing surfaces and existing conditions of the golf course remain the same. 51 00:04:26.490 --> 00:04:49.200 josh lowney: We're just reducing or increasing the height of turf grass there. We didn't review all the conditions of the resolution and did respond back to and majority of them actually all out of has that as well. And we're trying to tee up so that we could move into a building permit ASAP. 52 00:04:51.960 --> 00:04:56.070 Christopher Carthy: Adam. Is there anything you want to add to the application. We have the resolution before us. 00:04:56.310 --> 00:05:00.150 Adam Kaufman: Yeah, there are a few things. A few items that I highlighted in the resolution for the 54 00:05:00.150 --> 00:05:00.570 Christopher Carthy: Board to 55 00:05:00.630 --> 00:05:21.120 Adam Kaufman: Talk about in particular were the specific conditions that the board included in the original golf course approval. That may not be applicable with this much reduced scope project. So that's conditions 126 and eight.

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00:05:23.460 --> 00:05:31.830
Adam Kaufman: If the board wants to know if the board has any comments or
questions, you can talk about those topics or anything else that word
wants to discuss
57
00:05:32.580 --> 00:05:34.440
Christopher Carthy: I do have some questions about that but
00:05:34.740 --> 00:05:35.100
Adam Kaufman: OK.
00:05:35.370 --> 00:05:38.790
Christopher Carthy: That's the applicant want to add anything to that
before the board discusses it
60
00:05:39.750 --> 00:05:49.200
josh lowney: Yeah, absolutely. So I will go by condition. And I'll just
give you kind of the 30,000 foot file over for each of those condition
resolution comments so number one.
61
00:05:49.620 --> 00:05:57.360
josh lowney: Issues that the applicant shall demonstrate a safe
inadequate storage for all chemical storage equipment needed to implement
the it p and p
62
00:05:58.920 --> 00:06:18.120
josh lowney: Is an integrated pest management problem basically systems
and processes that was studied as part of the bigger project. The 72
acres of disturbance we we currently. And this is actually a compliance
issue from the DC. We don't fool around with chemicals DC come on
property and then
63
00:06:18.120 --> 00:06:19.890
josh lowney: We are non compliant in terms
64
00:06:19.890 --> 00:06:30.930
josh lowney: Of chemicals at all. We currently have a chemical storage
facility, our superintendent is also certified with the DC if we are not
compliant. They can literally walk in or out in handcuffs.
00:06:31.410 --> 00:06:37.740
josh lowney: And it's criminal act from a chemical standpoint, so we
don't fool around with that trend doesn't go around that this is not
something that we
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66
00:06:38.820 --> 00:06:46.200
josh lowney: take lightly. So we are asking that. That'd be removed the
facilities that we currently have are important for what we need now.
67
00:06:46.830 --> 00:06:57.480
josh lowney: We are not in a position to have change any of the IDP MP or
chemical storage. So based on the scope of the project that made sense
with the 72 acre disturbance
00:06:58.110 --> 00:07:04.320
josh lowney: Plus, you know, new clubhouse and new media facility. We're
not going down that direction. Right now we're just trying to get the
golf course going
69
00:07:05.040 --> 00:07:14.010
josh lowney: So we are requesting that that condition removed from the
resolution, since it's already in place. It's something we're already
doing. And that would
70
00:07:15.120 --> 00:07:16.710
josh lowney: Not necessarily make sense.
00:07:18.240 --> 00:07:31.200
Adam Kaufman: The perspective that Joe and I were looking at this, the
first round was essentially a new golf course with significant and major
changes this version of the golf course that we're we're contemplating
72
00:07:32.250 --> 00:07:38.430
Adam Kaufman: Is just a minor amendments and drainage improvements and
visual improvements and playability improvements. It's not a new golf
course.
00:07:39.390 --> 00:07:40.170
Adam Kaufman: So that's
74
00:07:40.230 --> 00:07:42.090
Adam Kaufman: That's how we're approaching this
75
00:07:44.910 --> 00:07:45.990
Christopher Carthy: I'm I agree with that.
76
00:07:47.040 --> 00:07:57.870
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Christopher Carthy: How much the the IP BMP and they've already done that study, and they've already written written that study, what, how does it behoove you to throw it out at this point.

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00:07:59.190 --> 00:08:08.580
Adam Kaufman: I don't think we're throwing it out. Certainly if they were
to come. Originally, the applicant wanted phase one and phase two and
have both of those approvals.
78
00:08:10.260 --> 00:08:15.930
Adam Kaufman: In the pipeline to read approve this minor the minor
changes tonight and then keep alive that bigger approval for the
79
00:08:16.620 --> 00:08:17.640
Adam Kaufman: New of the golf course.
80
00:08:19.200 --> 00:08:24.600
Adam Kaufman: Roland and I talked about how he can't do that, but should
be out and come back with a new application to do that expanded
21
00:08:26.760 --> 00:08:28.500
Adam Kaufman: This back on the table.
82
00:08:30.840 --> 00:08:33.660
Jim Jensen: So what is that condition.
83
00:08:34.830 --> 00:08:38.400
Jim Jensen: What's the implication of that to the golf to the golf course
operators verse
84
00:08:39.450 --> 00:08:44.790
Jim Jensen: What they're doing today, it sounds like what I heard. It
sounds like there's a lot of the elements that are already addressed. So
8.5
00:08:45.270 --> 00:08:46.680
Jim Jensen: What am I missing that's in that
86
00:08:47.790 --> 00:08:48.300
Jim Jensen: Plan.
87
00:08:49.770 --> 00:08:52.890
Jim Jensen: It be that that's not being done today.
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88
00:08:53.490 --> 00:09:08.550
josh lowney: All that is being done currently what that is is a study of
integrated pest management. So what you have. That's going to take, I
think it took almost a year for Marty from Penn State to actually review
that at the time.
89
00:09:09.780 --> 00:09:19.530
josh lowney: We already currently have the system to follow. We have that
in place, but because of this is a repair and maintenance project for
renovation on the golf course.
00:09:20.130 --> 00:09:32.610
josh lowney: We're fully compliant to go back to that and align to that
with the bigger plan, but the smaller plane right now, we're not gonna
even touch the areas that it can cause out in the IDP MP program.
91
00:09:35.640 --> 00:09:43.920
Jim Jensen: I I'm still not following I think Val share that around today
was that the LBJ report or was that something else that was shared out
today.
92
00:09:45.060 --> 00:09:47.670
Christopher Carthy: The water. The water sampling report.
00:09:50.550 --> 00:10:00.330
Jim Jensen: Was not attached. Yeah, so I'm just, I'm just, I'm not
getting the connection between the two. I thought that the way I I assume
that process or that
94
00:10:00.780 --> 00:10:15.720
Jim Jensen: That plan was just an overall management structure for the
recording and periodic sampling of and best practices for how you use and
how you apply and use and monitor and track whatever herbicides,
pesticides, replied.
95
00:10:17.130 --> 00:10:28.110
josh lowney: Correct. In, in an awesome how you deal with a big
disturbance of land and then restabilize that land and what type of
chemicals are you using part of that.
00:10:28.890 --> 00:10:46.830
josh lowney: So that's the bigger impact is that since we're not
disturbing. A lot of land. We're not disturbing. A lot of turf regrowing
turf increasing fairways increasing six new greens and doing seven holes.
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A lot of that is is already baked into what we currently do on a daily
basis.
97
00:10:48.240 --> 00:10:55.950
Jim Jensen: So if I heard that so that the chemicals that are that the
what's required to be able to set up or stand up completely.
98
00:10:57.330 --> 00:11:03.510
Jim Jensen: rejuvenated golf course is not what you're doing. So then
therefore that plan doesn't apply. So would you
00:11:04.020 --> 00:11:04.710
Yes.
100
00:11:05.880 --> 00:11:06.390
101
00:11:08.610 --> 00:11:10.980
Kellard Sessions: I should have a plan that you're operating under now.
Correct.
102
00:11:11.550 --> 00:11:12.510
josh lowney: Correct, yeah.
103
00:11:12.840 --> 00:11:21.660
Kellard Sessions: So would it I quess to gym and to Chris's questions or
comes before. Would it hurt to just submit that. So the town has it if
they don't have it already.
104
00:11:23.070 --> 00:11:24.720
Kellard Sessions: And then is this part, the
105
00:11:25.950 --> 00:11:29.280
Kellard Sessions: Where you used to store all the chemical application
equipment.
106
00:11:29.640 --> 00:11:31.710
Kellard Sessions: Yeah, since been demolished.
107
00:11:31.980 --> 00:11:33.780
Kellard Sessions: Know that's still there. Okay.
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108

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00:11:34.080 --> 00:11:43.830
josh lowney: Still there, we have not touched that building or anything
that holds that building that in order to remove those chemicals are
changed that there's a bigger process from DC that has to be completed.
109
00:11:44.880 --> 00:11:45.360
Kellard Sessions: Okay, good.
110
00:11:47.190 --> 00:11:50.070
Christopher Carthy: Josh, I think what we're trying to get at here.
00:11:50.490 --> 00:11:51.270
Christopher Carthy: We're not saying
112
00:11:51.720 --> 00:11:58.200
Christopher Carthy: That we disagree with what was basically being
recommended to the board from the town planners that we lift this
113
00:11:58.890 --> 00:12:07.950
Christopher Carthy: The reason I'm drilling down on it is I don't quite
understand why. What is the difference between what is the difference to
vou.
114
00:12:08.340 --> 00:12:14.280
Christopher Carthy: And to the operation of the golf course. If you were
to keep this plan will you get rid of it, how does it impact.
115
00:12:14.610 --> 00:12:23.160
Christopher Carthy: You, your plans for the golf course either
financially. You know what the development, the scope of the project.
There must be a reason why you want us to lift it.
116
00:12:23.340 --> 00:12:32.490
Christopher Carthy: Those are reason we get it now. We have a reason to
lift it, which I'm not disagreeing with but I don't quite understand what
is the advantage just lifting it. That's what I'm asking you.
117
00:12:33.000 --> 00:12:38.640
josh lowney: Sure. So there's a different different processes that you
would put down towards new grass versus what's existing
118
00:12:39.090 \longrightarrow 00:12:41.220
josh lowney: So we're currently treating our soil.
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119

00:12:41.490 --> 00:12:51.510

josh lowney: As if it's very clay and basically right now our Mark has a lot of clay and rock, as you may know from other projects that you've seen

120

00:12:52.230 --> 00:12:57.420

josh lowney: If we were to do the golf course, new, new greens, you would have a completely different core a completely different.

121

00:12:57.870 --> 00:13:02.730

josh lowney: Soil core that you would treat differently than you would do with the current conditions.

122

00:13:03.090 --> 00:13:14.010

josh lowney: So if we had to comply with the it p and p today we would have to treat the golf course differently, there would be a financial impact for that it would increase our costs because we would have to have

123

00:13:14.460 --> 00:13:21.690

josh lowney: Some of the golf course this way and some of the golf course and other way with different types of chemicals and processes and places right so

124

00:13:23.100 --> 00:13:33.930

josh lowney: You're in essence, trying to bake a cake with half the cake bake than the other half grilled. It doesn't necessarily work in terms of how the processes work operationally

125

00:13:35.520 --> 00:13:50.700

josh lowney: The IDP NP. That is study that we had already studied in submitted. That's something we can simply just submit and say this is what we will move to in the future astronomically we have a certain way that we manage the golf course today versus if we had a new golf course.

126

00:13:52.920 --> 00:14:07.680

josh lowney: I don't know if Bryce certainly sees it. A lot of his projects you're going to treat it differently. So in this scenario. We're just trying to take the golf course and make it better without changing the core of being determined

127

00:14:11.850 --> 00:14:17.010

Bryce Swanson, Rees Jones Inc.: This price with the Reese Jones company, if I could jump into kind of help explain it.

00:14:17.970 --> 00:14:24.780

Bryce Swanson, Rees Jones Inc.: I think the real difference is when the project was a larger scope with the amount of disturbance and everything we were going to do.

129

00:14:25.620 --> 00:14:32.790

Bryce Swanson, Rees Jones Inc.: A basically we're going to have to re vegetate. And with that, to be able to re establish turf grass and to get it to grow in and mature.

130

00:14:33.540 --> 00:14:41.520

Bryce Swanson, Rees Jones Inc.: To a certain extent, even though we do save topsoil we screen it and we try to reuse it. We're still in a situation during the growing period of having to

131

00:14:42.060 --> 00:14:51.690

Bryce Swanson, Rees Jones Inc.: Kind of help it along additional Fertilizer Applications additional chemicals so it does actually there's more work. It's more intense.

132

00:14:52.620 --> 00:15:02.790

Bryce Swanson, Rees Jones Inc.: And actually, we're trying to help grow the grass. So we're dumping a bunch of fertilizers on it. And with that, and there are some environmental issues or concerns that come along with it.

133

00:15:03.360 --> 00:15:13.410

Bryce Swanson, Rees Jones Inc.: Feeling now is with this smaller scope or area disturbances greatly reduced are no longer looking to rebuild all the greens, the Greens are really the biggest

134

00:15:14.580 --> 00:15:23.190

Bryce Swanson, Rees Jones Inc.: Component to any project because as soon as we put the seed down. We're trying to get them grown back in and get them open for play during the 90 day period.

135

00:15:23.850 --> 00:15:32.700

Bryce Swanson, Rees Jones Inc.: Or with when the weather allow so there's quite a bit of intense water going down. Fertilizer Applications pre emergence different chemicals.

136

00:15:33.840 --> 00:15:49.890

Bryce Swanson, Rees Jones Inc.: So that being said, there is a financial hit it also takes more time manpower effort to apply the chemicals, based on the typical integrated pest management things and I, the feeling is now with the smaller scope.

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137
00:15:51.030 --> 00:15:52.290
Bryce Swanson, Rees Jones Inc.: We're not looking to do
138
00:15:53.340 --> 00:16:08.820
Bryce Swanson, Rees Jones Inc.: As much from scratch the stuff we're
actually going to do is more blue grass fescue, it doesn't require as
much chemicals to grow it on the Fertilizer Applications in a lot of
cases to where even try to harvest and reuse the existing grass on site.
139
00:16:09.840 --> 00:16:21.450
Bryce Swanson, Rees Jones Inc.: So our window of chemical applications
and everything like that is it's astronomically kind of scale back. Not
sure if that helped or if that just makes it
140
00:16:21.660 --> 00:16:21.990
Does
141
00:16:23.100 --> 00:16:23.400
Bryce Swanson, Rees Jones Inc.: Okay.
142
00:16:23.880 --> 00:16:36.570
Christopher Carthy: Joe made a point before to which is you and you kind
of suggested Josh suggested that it is codified the way you manage the
existing chemicals and pesticides, etc. It's, it's not going to be
143
00:16:36.990 \longrightarrow 00:16:45.450
Christopher Carthy: Managed in codified by the existing IPP MP plan, but
by another plan. Is that correct, Josh, or am I saying that wrong.
144
00:16:46.080 --> 00:16:54.540
josh lowney: No, I don't think you're saying it wrong, it's just our
daily operations. We don't have a way other than our, you know, chemical
spray reports spoke
00:16:54.960 --> 00:16:59.670
josh lowney: We in today's world, we're trying to naturalize as much as
we can so
146
00:17:00.480 --> 00:17:09.060
josh lowney: We don't necessarily you haven't had a grand plan that you
roll with each year and many chairs different you know this year's warmer
the winter was warmer.
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147

00:17:09.690 --> 00:17:17.160

josh lowney: So as you shift that around. It's not a you know carbon copy every year is the same plane. So I

148

00:17:17.670 --> 00:17:33.360

josh lowney: I yes we have a plan, just for Joseph stance, but our plan changes, weekly, daily, I know coming into tomorrow. We had to put down a wedding agent for tomorrow's rain and get four inches of rain so it, it kind of shifts and abs and moves. And that's what every golf person the world.

149

00:17:34.980 --> 00:17:52.380

Christopher Carthy: The other thing is when you when you proposed the ICMP I know you were looking to become a certified Audubon in another part of the national corporate of society that was your motivation, even in part for the for that plan. So now void that opportunity.

150

00:17:52.710 --> 00:18:04.200

josh lowney: Absolutely. No, no, no. So the ICP NP helps to show Audubon how you're getting there. But we're already a Audubon certified verse our audience.

151

00:18:05.040 --> 00:18:15.780

josh lowney: Membership club. We will make it into a certified sanctuary by adding in additional native grasses and then areas for butterflies and birds and some of the other pieces.

152

00:18:16.170 --> 00:18:26.400

josh lowney: That we can say that we re establish some of the turf that's there to back to its natural state that's where they would they look for and then they also look for how your maintenance practices.

153

00:18:26.580 --> 00:18:29.100

josh lowney: What how your knowing what your mind when you're mowing

154

00:18:29.760 --> 00:18:37.260

josh lowney: How you're protecting some of the wetland environments. But we're already in compliance with that we pay that on a yearly basis that membership be

155

00:18:40.170 --> 00:18:44.310

Christopher Carthy: Joe. Is there anything you would like to add in terms of whether or not the board should

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00:18:45.540 --> 00:18:46.740
Christopher Carthy: Remove this requirement.
157
00:18:49.110 --> 00:18:58.950
Kellard Sessions: No, I, I understand where it's coming from there. It's
their operating today. And this project has, you know, the Greens aside
that the three halls that they're looking to
158
00:19:00.780 --> 00:19:01.770
Kellard Sessions: You know, reconfigure
00:19:03.300 --> 00:19:04.530
Kellard Sessions: It's a much larger
160
00:19:05.640 --> 00:19:08.340
Kellard Sessions: much lesser scope than what was originally contemplated
161
00:19:08.460 --> 00:19:10.830
Kellard Sessions: And I imagine you know as he as he described the
00:19:11.700 --> 00:19:20.340
Kellard Sessions: They probably just going to continue to operate status
quo, you know, treat as they do today. They'll reconfigure those three
halls and continue to treat as they do today.
163
00:19:21.360 --> 00:19:26.220
Kellard Sessions: If and when the larger project ever happens. I
certainly the IDP and people come into play.
164
00:19:29.760 --> 00:19:43.170
Kellard Sessions: And certainly, knowing that everything on the treatment
facilities have not changed. They haven't been relocated and been
removed. Now, that whole component has essentially remained as it was,
and will continue to remain that way.
00:19:45.270 --> 00:19:46.950
Kellard Sessions: I think they're okay without it at this point.
166
00:19:47.460 --> 00:19:49.050
Kellard Sessions: Okay, great. Under their current
167
00:19:50.160 --> 00:19:51.090
Kellard Sessions: You know, current conditions.
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168
00:19:52.320 --> 00:19:54.300
Christopher Carthy: Or members. Anything else want to ask
169
00:19:55.650 --> 00:20:07.680
Jim Jensen: Yes, if I may. So just to the way I understood it. I think
that was share the the LBJ report earlier today, and it had that test
plan the back of it the way I understood it was there was a
170
00:20:08.790 --> 00:20:16.500
Jim Jensen: pest management program and then a water quality program
monitoring program to check and compare that either the surface water the
groundwater.
171
00:20:16.890 --> 00:20:26.190
Jim Jensen: Pesticide concentrations from the from that application
process we're consistent with what the allowable Dec criteria was and I
172
00:20:26.730 --> 00:20:36.660
Jim Jensen: The lens that I thought that why the plan was developed is
because the town was also then working in conjunction with the course to
develop a new groundwater well and the water supply. Well,
173
00:20:37.440 --> 00:20:47.880
Jim Jensen: So I guess, all of that kind of made sense because we wanted
to be able to manage, you know, manage what was happening manager was
being applied because of the risk of contaminated water supply. Well,
174
00:20:48.780 --> 00:21:05.550
Jim Jensen: So while there's 85% of the projects been removed the 15%
remaining. Is there a some water quality checks on that should should
still remain Justin, just to confirm that there's no impact to some
future well
00:21:06.150 --> 00:21:11.460
josh lowney: Yeah, good summary Jim and I think that's two separate I
know is actually so
176
00:21:11.910 --> 00:21:22.380
josh lowney: If you do the bigger plan, you're going to have more
disturbance are going to have land that wasn't where it was before. So in
order to grow the grass and for that land, you would follow the IDP MP
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177

00:21:23.070 --> 00:21:30.090

josh lowney: Once you follow that IP it p&p you then have surface water runoff that is tracked and the second report, you're talking about 178 00:21:30.540 --> 00:21:35.700 josh lowney: So the second report complements the first report because of the size and disturbance of length. 179 00:21:36.090 --> 00:21:42.750 josh lowney: If you do 72 acres of land disturbance, you're certainly going to have a different water component and you would have before. 00:21:43.020 --> 00:21:54.900 josh lowney: So the LB G report actually talked to, when that big disturbance happened. Where does the water go and what type of water sampling, do we have to do. So that's actually I think that's number 181 00:21:56.400 --> 00:22:09.270 josh lowney: Number six on our list. So I think we can get back down to that. But I think it's two separate components. And in our view, because if you do the bigger project. Yeah, you're going to have water move in a different spot than you would have before. 182 00:22:11.190 --> 00:22:26.280 josh lowney: In the water that you're testing and treating would come from the IDP MP that was followed. So a very good summary from your side it's compliments based on the the servants. So if you have a larger servants those other two things are gonna fall in place. 183 00:22:30.030 --> 00:22:30.600 josh lowney: So, 184 00:22:30.780 --> 00:22:34.800 Christopher Carthy: I don't think we've we've we still haven't drilled down to answer your question yet. 185 00:22:35.130 --> 00:22:38.400 Christopher Carthy: Okay, bye. Thank you. Excellent point six 186 00:22:38.640 --> 00:22:39.060 Yeah.

187

00:22:40.110 --> 00:22:51.750

josh lowney: So that's number one. Number two, on the condition or across was also an adequate safe storage for a wash down area, including wash down pat containment berms oil and water separator.

188

00:22:53.370 --> 00:23:03.780

josh lowney: And then basically as Joe had stated that hasn't changed our watch base. The same. It's still a compliant with the DC. We don't plan on changing that until we get to a new facility.

189

00:23:04.380 --> 00:23:11.970

josh lowney: The new facility when it comes online then would have to be compliant with the new regulations or we're currently compliant with what we have.

190

00:23:12.720 --> 00:23:19.050

josh lowney: Out. I'll put a note underneath it that says see about obviously based on the scope of the project has been greatly reduced.

191

00:23:19.890 --> 00:23:25.470

josh lowney: Then in addition to that, the application should note that any club facilities not depicted on the golf course plan at this time.

192

00:23:25.950 --> 00:23:34.110

josh lowney: Will be in need of approved planning board. For example, a temporary or permanent clubhouse and for permanent golf cart storage.

193

00:23:34.440 --> 00:23:42.900

josh lowney: indoor and outdoor temporary or permanent I'm silly. We know that when we get to a point when we're ready to move towards that temporary type of

194

00:23:43.350 --> 00:23:58.470

josh lowney: option that we will be in front of golf planning and building department. I can tell you that the golf cart storage building, we decided not to demo and kept that up because we're going to use that as a golf cart storage in the future so that building stays

195

00:23:59.760 --> 00:24:13.590

josh lowney: Along with that drainage that's there. So that was a non impacted and then the current washed down area, the maintenance was not touch was not impacted it all that are asking for number two to be removed from the condition resolution.

196

00:24:18.780 --> 00:24:28.110

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Christopher Carthy: Okay, I think we can move past point 314 point five.
Let's go 2.6
197
00:24:28.260 --> 00:24:41.550
josh lowney: Okay so point six is the LB geez surface water, groundwater
and sampling program report and that comes off of large disturb and 72
acres 72 acres has much different water runoff.
198
00:24:43.020 --> 00:24:45.720
josh lowney: And since we're under the DC regulation of
00:24:45.780 --> 00:24:46.590
josh lowney: 10 acres
200
00:24:48.060 --> 00:24:58.890
josh lowney: 10 acres is their threshold that they require other
mitigation effects were under that in terms of our disturbance. We don't
feel that the LPG
201
00:24:59.910 --> 00:25:01.860
josh lowney: Run water sampling program would
202
00:25:03.090 --> 00:25:15.600
josh lowney: Make sense just because we're doing repair and maintenance
of the existing conditions and we're improving bunkers and some of the
other features on the golf courses is not a golf course rebuilding spoke
about for
203
00:25:20.880 --> 00:25:22.680
Christopher Carthy: Jim, did you hear that
204
00:25:23.820 \longrightarrow 00:25:30.000
Jim Jensen: I did. I sure did. We do we want to keep working through the
mall and come back around and summary or how would you like to
205
00:25:30.840 --> 00:25:32.340
Christopher Carthy: This around for a minute. Let's just kick it off.
206
00:25:34.080 --> 00:25:44.640
Christopher Carthy: I think the gyms concern, you know, here we have,
again, we put a lot of effort you guys put a lot of effort into creating
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this report tremendous effort into creating this report.

00:25:45.120 --> 00:25:53.460

Christopher Carthy: And there were a lot of residents who are concerned about the impact of the development of the golf course on water and

208

00:25:53.490 --> 00:26:02.010

Christopher Carthy: The argument about removing that report would be that was simply not developing a golf course essentially we're renovating or improving

209

00:26:02.430 --> 00:26:12.330

Christopher Carthy: Partially what we have as opposed to redeveloping the Gulf for us as we originally spoke about that might come someday that kind of how we should look at this

210

00:26:12.930 --> 00:26:15.720

josh lowney: This is a, this is a phase one of a future right

211

00:26:15.720 --> 00:26:31.470

josh lowney: So the future to this is the club is wildly successful and we are able to then do this bigger plan and have other impacts the golf course that we can do at that point we will be more than comfortable to go into the IP.

212

00:26:32.670 --> 00:26:37.680

josh lowney: Along with the groundwater sampling program plan, but that's based off of biggest bigger disturbance

213

00:26:38.250 --> 00:26:46.080

josh lowney: In most golf course cases not to underwhelmed the what we're going to do, but this is considered repair maintenance. This is repair event bunkers.

214

00:26:46.740 --> 00:27:03.840

josh lowney: Improve existing conditions of greens and Ortiz and reshape a couple of rings in our case degrees. What we're using existing conditions to do that. So taking soil from where are tough haul is now using all it's all temporary and moving down to the 16th screen so

215

00:27:05.130 --> 00:27:09.600

josh lowney: Yes, this gets us to a point where we're excited to get open but

216

00:27:11.070 --> 00:27:17.910

josh lowney: The bigger phase two of this obviously is going to be when we get to a point of climax. When we get to a point of

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217
00:27:18.930 --> 00:27:30.450
josh lowney: You know, velocity and membership, which we will then at
that point you can come back and say let's reinvest a lot of that money
and make the golf course. Even better, a real asset and a talking point
for the town of arm.
218
00:27:35.070 --> 00:27:44.910
Jim Jensen: What I what I was wondering, was that if considering we're
just slightly under that Dec criteria for 10 acres in that, in that there
is a, there, there is a
219
00:27:46.350 --> 00:27:54.840
Jim Jensen: A an investment in a drink water supply. Well, so there is
some risk to the town. So I'm wondering if should there be a
220
00:27:56.430 --> 00:28:06.420
Jim Jensen: Token a loud voice loud, but should there be a condition that
least coordination with LBJ for that least dialing down what the water
compliance sampling should be
00:28:07.590 --> 00:28:08.040
josh lowney: I
00:28:08.490 --> 00:28:18.570
josh lowney: Think only if the wells. I think you're talking about the
walls that are on site that's only if the wells on site end up being
used, you know, our directions.
223
00:28:19.830 --> 00:28:27.540
josh lowney: Is already we're already talking to the phone in terms of
how that will, we will use the wealth, the wealth that are on site are
not used for anything right now.
224
00:28:28.020 --> 00:28:29.010
Jim Jensen: I thought there was a
225
00:28:29.430 --> 00:28:31.050
Jim Jensen: More supply. I'm sorry.
226
00:28:31.380 --> 00:28:36.990
Adam Kaufman: Jim, we're not only talking about the impacts on the public
water supply in the greater read about
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00:28:38.250 --> 00:28:39.930
Adam Kaufman: Where the external impacts. Very good.
228
00:28:40.530 --> 00:28:44.220
Adam Kaufman: Okay wells that are surrounding this and everyone is not on
229
00:28:45.810 --> 00:28:54.240
Jim Jensen: Okay. All right. Thank you for clarifying that. So I'm just
wondering, Should we, should there be a an opportunity to for LBJ Krista
00:28:54.630 --> 00:28:55.560
Jim Jensen: Yes, yeah.
231
00:28:55.860 --> 00:28:56.430
Jim Jensen: To take a look at
232
00:28:57.300 --> 00:28:58.110
Christopher Carthy: What you're saying
00:28:59.190 --> 00:29:04.380
Christopher Carthy: You're a little muffled, or the way you're set up
with your audio. It's not clear.
234
00:29:04.740 --> 00:29:05.070
Sorry.
235
00:29:06.570 --> 00:29:15.990
Christopher Carthy: Jim, what you're getting at is you want LB J to opine
on the change or the removal of the plan.
00:29:16.530 --> 00:29:24.870
Jim Jensen: Right, I feel like I'm a little bit out of my league to be
able to be able to assess that I your what john adams are suggesting. I'm
just wondering how do we
237
00:29:26.730 --> 00:29:32.850
Jim Jensen: How do we take into account the plan that was developed and
scale it down appropriately today to be some level of protection that's
in place.
238
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00:29:35.970 --> 00:29:39.300

227

Kellard Sessions: When those holes in the back nine or realigned and reconfigured 239 00:29:42.720 --> 00:29:45.060 Kellard Sessions: Reduction from the original scope, it's still 240 00:29:46.080 --> 00:29:57.960 Kellard Sessions: One of those couple of polls still require quite a bit of earthwork, is it safe to say that the stabilization and the growing for that area of play with follow the previously submitted it p amp D. 00:30:01.680 --> 00:30:15.870 josh lowney: And also will support the existing agronomic plan. The new the previously submitted it BMP will apply under new soil core new soil setup. 242 00:30:16.980 --> 00:30:17.700 josh lowney: So, 243 00:30:19.650 --> 00:30:29.370 josh lowney: It wasn't don't fall. We can't have 16 holes playing one way and then two holes play other so we have to find a way that our existing maintenance. 244 00:30:29.820 --> 00:30:33.660 josh lowney: Matches the others. Other two volts. So what we're going to end up doing is taking 245 00:30:34.140 --> 00:30:42.210 josh lowney: Literally the soil from the 10th green along with the sod from Jeff green and moving it over to the 16th green, so that the playability is the same. 246 00:30:43.050 --> 00:30:50.610 josh lowney: So we will treat the those improvements no different than our existing conditions when we get to the bigger plan and do the disturbance show 247 00:30:51.690 --> 00:30:58.680

josh lowney: Then at that point we'll have to treat it differently because you have a different soil core, you'll have less clay more

248

00:31:02.520 --> 00:31:02.880

topsoil. You have to treat it different.

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Bryce Swanson, Rees Jones Inc.: But
249
00:31:03.090 --> 00:31:03.540
Adam
250
00:31:04.860 --> 00:31:09.330
Bryce Swanson, Rees Jones Inc.: I think you're asking in terms of how
fast without a whole area be stabilized. Correct.
00:31:11.460 --> 00:31:11.760
Adam Kaufman: Go.
2.52
00:31:12.540 --> 00:31:21.420
Kellard Sessions: I was, I was wondering if you know you would almost be
operating under two plans, you have your, your current plan, you're
running today to maintain the course as it is and then
253
00:31:22.050 --> 00:31:31.140
Kellard Sessions: A supplemental plan, which would more closely reflect
what was submitted with the original overall development of the golf
course for just those specific holes.
254
00:31:31.890 --> 00:31:33.810
josh lowney: The tunnels. No.
255
00:31:34.260 --> 00:31:36.180
Kellard Sessions: I don't know enough about it. I'm just asking.
256
00:31:37.260 --> 00:31:38.970
josh lowney: Now, the answer is no. On that we will
00:31:40.080 --> 00:31:49.440
josh lowney: It's too tough to have two different types of crews out
there, managing plus what we're trying to do is smart from a liability
standpoint is moved the soil move
258
00:31:50.250 --> 00:31:51.060
josh lowney: So I played the
259
00:31:51.480 --> 00:31:55.560
josh lowney: Same style who looks the same as well. So we will
260
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00:31:55.830 --> 00:31:58.830
josh lowney: Not change that until we get into the bigger scope of the
fight.
261
00:32:07.170 --> 00:32:11.940
Christopher Carthy: I think I understand the reason for that. I think I
get I understand that at that point well may
262
00:32:14.040 --> 00:32:17.100
Christopher Carthy: The one question that's coming up here from from the
00:32:18.270 --> 00:32:25.920
Christopher Carthy: Gym has raised on raising I see one concern which is
whose word, in effect, we're kind of taking someone's word
264
00:32:27.240 --> 00:32:39.180
Christopher Carthy: Maybe that's a bad way of putting it, that we should
lift this water sampling report based on what you're telling us, as
opposed to the expert who created the report.
265
00:32:39.930 --> 00:32:52.620
Christopher Carthy: And that's, that's one concern I have is that makes
sense. What I'm saying words I'm concerned that we're letting the fox is
control us control the henhouse.
266
00:32:55.710 --> 00:33:00.180
josh lowney: I'm sure that we could get LBJ to support that groundwater
sampling would not be needed.
267
00:33:00.480 --> 00:33:00.900
For that
268
00:33:02.670 --> 00:33:02.940
Christopher Carthy: Right.
00:33:03.180 --> 00:33:03.930
That's what we need.
270
00:33:06.960 --> 00:33:12.630
jeffrey mendell: I'd like to add something. Are you guys familiar with
the testing. We did during the secret process.
271
00:33:12.960 --> 00:33:14.040
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jeffrey mendell: Yes, we 272 00:33:14.070 --> 00:33:23.970 jeffrey mendell: Had groundwater sampling at great length this golf course has been around for 60 or 70 years. As you can imagine, 60 or 70 years ago they were not as careful or sensitive to 273 00:33:24.000 --> 00:33:32.520 jeffrey mendell: Pesticide and chemical impacts and despite that, despite those sort of prehistoric conditions and the way they maintain the golf course. 274 00:33:32.970 --> 00:33:47.790 jeffrey mendell: The groundwater samples were pure under PERCENT PURE. There was no evidence of pesticides or chemicals in the groundwater that was sampled by LBJ so I appreciate your concern on this issue, but given the limited amount of work that's going to be done. 275 00:33:48.930 --> 00:33:59.460 jeffrey mendell: You know, I don't think it's really appropriate to burden the job with additional testing, unless it's pursuant to regulations that are appropriate and applicable to this particular project. 276 00:33:59.940 --> 00:34:03.930 jeffrey mendell: Yeah, Josh has pointed out, this is a maintenance project as much as anything else. 277 00:34:04.380 --> 00:34:11.040 jeffrey mendell: Other than, you know, a couple of areas where we're moving side and soil from one place on the golf course to another. 278 00:34:11.880 --> 00:34:20.910 jeffrey mendell: So, you know, after a long period of time and a lot of obstacles, we would like to get this project moving. We're committed to doing it in a professional way. 279 00:34:21.780 --> 00:34:29.550 jeffrey mendell: I appreciate your questions. But you know, I don't think the application of standards that would have applied to a much bigger project are appropriate for this. 280

Christopher Carthy: Week, by the way, I'm not Jeff, I don't disagree with you. Okay, I'm not disagreeing with you at all on that point, we were

00:34:30.750 --> 00:34:46.470

just we were trying we and we weren't suggesting additional testing what we were suggesting is LBJ is a Fenian on lifting LBJ, I'm sorry.

281

00:34:50.490 --> 00:34:55.830

Christopher Carthy: The water. The water consultants opinion on removing and what a sampling

282

00:34:55.860 --> 00:35:00.360

Adam Kaufman: From what did that, wouldn't that be more appropriate to come from our consultant, he is

283

00:35:03.120 --> 00:35:06.270

Adam Kaufman: Christopher, not the applicants. If you're that concerned about it.

284

00:35:07.110 --> 00:35:15.300

Christopher Carthy: Well, I'm not sure. I just, you know, my tissue that like I was trying to hash it out here and just explore it and see if we can put it to rest. But I was just trying to

285

00:35:15.600 --> 00:35:22.140

Christopher Carthy: You know, look at both sides of it so that we could at least if we put it to rest tonight and we do but we looked at both sides.

286

00:35:25.080 --> 00:35:25.260 Christopher Carthy: Which

287

00:35:25.830 --> 00:35:29.940

Adam Kaufman: I don't know how you what what are you looking for tonight. What type of new information.

288

00:35:31.890 --> 00:35:32.340

Adam Kaufman: From home.

289

00:35:34.740 --> 00:35:55.890

Christopher Carthy: I wanted a I was looking for. And I'm hearing an argument to basically not have to worry about getting the LD G report basically here, we're in a position to say that we don't need the LPG report TONIGHT WE CAN that we can remove that condition the mortar sampling

290

00:35:56.100 --> 00:35:59.640

Adam Kaufman: That's the question we're posing to the board right

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291
00:36:00.210 --> 00:36:07.620
Christopher Carthy: Right, so the board may be amenable to that. What I
was trying to do is just explore of all the sides of that question.
292
00:36:09.780 --> 00:36:16.620
Jim Jensen: So you're you're suggesting that we could have the town's
CONSULTANT LIKE HE SAYS HE SEES THAT OUR
00:36:16.710 --> 00:36:17.340
Steven's iPad: Team is
294
00:36:17.640 --> 00:36:18.990
Jim Jensen: He is what
295
00:36:20.670 --> 00:36:21.810
Jim Jensen: Right could look at
296
00:36:23.010 --> 00:36:29.130
Jim Jensen: Look at the scale of the project now and then figure out is
it appropriate to scale the those two plans down
297
00:36:30.150 --> 00:36:30.420
Jim Jensen: You
298
00:36:30.450 --> 00:36:35.370
Adam Kaufman: Have to give me the parameters to take to them tonight,
we'd have to really understand that.
299
00:36:36.150 --> 00:36:54.120
Christopher Carthy: When Jim, we can look at this project is being a
repair renovation as they kind of suggesting and not hold them up.
That's, that's part of our, our calculus tonight. I mean all of our
decisions have implications to the process. And that's what I mean by
trying to
300
00:36:55.650 --> 00:37:00.540
Christopher Carthy: Both sides, you know, the, the, this project is and
well
301
00:37:02.730 --> 00:37:06.900
Christopher Carthy: I'm not convinced we should hold it up to that
either, but I'm putting that out to the board as well.
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302
00:37:08.850 --> 00:37:11.430
Larry Ruisi: I know it seems to me that
303
00:37:12.510 --> 00:37:26.370
Larry Ruisi: Put aside the large renovation of the golf course to 70 plus
acres, if that if that concept didn't even exist. And basically what the
applicant wanted to do.
304
00:37:26.850 --> 00:37:49.200
Larry Ruisi: Was to basically, you know, as they say, repair some greens.
Loosen you know repair some tee boxes, you know, adjust one or two holes.
I mean, you see that, you know, you see that all the time you know in
different golf courses. So the fact that we have this water report.
305
00:37:50.580 --> 00:38:03.030
Larry Ruisi: We seem to be, you know, taking something that was men for
dramatically larger project and then saying, you know, does it apply at
this level. So the question I have is
306
00:38:03.660 --> 00:38:11.820
Larry Ruisi: If that didn't exist. Would we even be talking about this
and I don't necessarily know the answer to that. It's really more of a
question.
307
00:38:13.770 --> 00:38:18.300
Christopher Carthy: I appreciate that point, Larry, really, really well.
I appreciate that. The difference is
308
00:38:19.470 --> 00:38:28.560
Christopher Carthy: Has been exposed to the public. It's out there and
it's inevitable that we have to look at it before we walk away from it.
309
00:38:29.580 --> 00:38:32.460
Larry Ruisi: Well, it's out there in the context of a 70 plus
310
00:38:32.490 --> 00:38:35.730
Larry Ruisi: Acre renovation, not in context of a nine.
00:38:37.170 --> 00:38:48.570
Larry Ruisi: Acre renovation. It's drastically. It's to drastically
different projects in one as they said that changing the composition of
the soil.
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312
00:38:49.080 --> 00:38:59.940
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Larry Ruisi: In this one, there's simply, you know, they simply, you know, changing around greens and tee boxes and bunkers and repairing bunkers golf courses repair bunkers all the time.

313

00:39:04.470 --> 00:39:04.950 Christopher Carthy: Appreciate

314

00:39:06.930 --> 00:39:09.180

Steven's iPad: It. Let me just add my two cents and Chris

315

00:39:09.570 --> 00:39:10.170 Christopher Carthy: Thanks, Steve.

316

00:39:12.090 --> 00:39:23.280

Steven's iPad: Just the applicants. I can't see you on the forum. Fortunately, on the screen, but I would be much better off in person. However, anytime something's removed from a resolution.

317

00:39:24.660 --> 00:39:31.260

Steven's iPad: Are the hairs on the back of our neck stand up a little bit. We feel like we have our duty and our obligations to protect the town's environment.

318

00:39:31.800 --> 00:39:41.490

Steven's iPad: And I think we just wanted to have some kind of confidence level as to what the current protocols are as very said it in a much smaller scale back project.

319

00:39:42.270 --> 00:39:51.300

Steven's iPad: When you, when you say stuff like, chemical storage wash down station surface water runoff. We just want to make sure, or lay our fears that the town will be protected.

320

00:39:52.380 --> 00:39:59.220

Steven's iPad: Going forward, and when people start dismantling resolutions, it may be very well.

321

00:40:00.660 --> 00:40:09.780

Steven's iPad: Justified and obviously, in this case, but we just want to have some kind of confidence level that we're doing our due diligence to protect towns water supplies both

00:40:11.430 --> 00:40:16.140 Steven's iPad: Public or even private wells in the local area and obviously storm water. 323 00:40:17.370 --> 00:40:23.850 Steven's iPad: So we just, we just want some kind of confidence level that whatever we're taking out still covered by current procedures and protocols. 324 00:40:24.510 --> 00:40:33.780 josh lowney: In DC regulates a lot of that. Right. So we have our hand side is what we can put down when we can put it down where we get it from the DEC 325 00:40:34.890 --> 00:40:51.420 josh lowney: Literally have will come in and go through all records for a two day window. So we do an appliance that is actually out of the town's hands. That's a New York State compliance. So that's where we feel very comfortable that we're not going to do anything that's going to risk. 326 00:40:52.440 --> 00:40:59.280 josh lowney: From our operator standpoint, we're not gonna do anything that's going to risk our principles we have too much at stake to to do that so 327 00:41:00.390 --> 00:41:09.060 josh lowney: It is criminal. If we do something that is improper there's literally clinic criminal implications which where I'm not going to be 328 00:41:10.290 --> 00:41:26.250 Steven's iPad: Okay and and currently do you. Um, well, maybe you can answer the question this way, what is the frequency that you guys do to not do surface water testing or groundwater testing or stormwater runoff testing, maybe you can just hit that real quick, as currently 00:41:26.940 --> 00:41:28.320 josh lowney: Here. Yeah. So we are 330 00:41:29.370 --> 00:41:37.020

josh lowney: We are not required to do groundwater sampling testing that's not something that we do, we do, just for our own own purpose.

331

00:41:37.860 --> 00:41:48.780

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josh lowney: As, as Larry was mentioning, there's this is a small
meanness projects, however, to check both soils in nutrients in the soil.
We do often
332
00:41:49.110 --> 00:41:56.460
josh lowney: Three times a year, take soil samples and send those to
combination of Penn State and University of Rhode Island to be tested.
333
00:41:56.880 --> 00:42:07.680
josh lowney: And when we do that testing, we are able to identify how
much nitrogen we have in the soil. Do we need to add more nitrogen. In
essence, that's fertilizer and then what other components towards
334
00:42:08.250 --> 00:42:21.330
josh lowney: wetness levels. Sam levels clay levels rock levels, but
there's also nutrients that are based on that. And that's just helps us
to identify how do we perform the golf course that 2020 might be do
different than
335
00:42:24.600 --> 00:42:38.730
josh lowney: It's just weather conditions in essence is farm. Right. And
in every scenario, it's different, but we have to know what is the best
opportunity for us to grow the turf at there and keep it in the condition
possible. So there's no
336
00:42:39.870 --> 00:42:47.190
josh lowney: State or Federal guidelines that make us groundwater sample
that know golf course in the world would be operating if that was the
case.
337
00:42:48.840 --> 00:42:51.660
josh lowney: What we do have our own soil sampling
00:42:53.370 --> 00:42:54.780
josh lowney: Conditions that we possibly can have
00:42:56.580 --> 00:42:57.750
Steven's iPad: I appreciate the feedback.
340
00:43:00.690 --> 00:43:03.060
Steven's iPad: Oh, that's my question. Pretty much.
341
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00:43:03.480 --> 00:43:08.520

Christopher Carthy: Yeah, see you. Thank you for making that point. That was, that was the point I was trying to get at. Thank you.

342

00:43:10.110 --> 00:43:10.530 Steven's iPad: You're welcome.

343

00:43:14.070 --> 00:43:17.820

Christopher Carthy: So more members. We have a resident. Go ahead. If you want to add something.

344

00:43:18.060 --> 00:43:26.820

Adam Kaufman: Oh, just going to just piggyback on what Steve was saying is, that's why we're pointing this out to have this conversation right this is a difference between

345

00:43:27.210 --> 00:43:37.260

Adam Kaufman: The type of approval. You're originally granted for the golf course versus this this proposal, so we have to have this conversation on the boardwalk to decide one way or the other.

346

00:43:37.470 --> 00:43:38.460

Adam Kaufman: What to do with these

347

00:43:38.880 --> 00:43:39.990

Adam Kaufman: These, these provisions.

348

00:43:45.030 --> 00:43:48.450

Christopher Carthy: We have a resolution in front of us, where

349

00:43:50.850 --> 00:43:52.710

Christopher Carthy: Basically points.

350

00:43:54.540 --> 00:44:04.410

Christopher Carthy: 126 and eight, I think, are subject to change when we would remove the two reports we just spoke about

351

00:44:05.460 --> 00:44:07.800

Christopher Carthy: And that's what the outcome is asking us to do.

352

00:44:10.050 --> 00:44:12.360

Christopher Carthy: In Craig. Is there anything you want to add to this.

353

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00:44:13.620 --> 00:44:19.260
CRaig Benedict: Josh hit on it before about DC oversight. I just want
some clarity that
354
00:44:20.430 --> 00:44:20.880
CRaig Benedict: Josh
355
00:44:24.750 --> 00:44:32.370
CRaig Benedict: everything and anything that you apply to the grounds and
spray on the shrubbery, and the trees is recorded and
00:44:33.510 --> 00:44:37.440
CRaig Benedict: Sent into DC to make sure that you're in compliance with
everything.
357
00:44:38.490 --> 00:44:49.290
josh lowney: Though it is not sent into DC however DC can come at any
point unannounced if your records are not kept the superintendent is out
and locked out yet.
358
00:44:50.700 --> 00:44:51.960
CRaig Benedict: Okay, thanks for the clarity.
359
00:44:52.830 --> 00:44:53.550
Christopher Carthy: I think great
360
00:44:54.600 --> 00:44:56.790
Christopher Carthy: Alright so board members.
361
00:44:58.200 --> 00:45:00.510
Christopher Carthy: Basically, we need to
362
00:45:01.530 --> 00:45:09.270
Christopher Carthy: come to a conclusion on points 126 and eight. I'll be
amenable to removing the plans from the resolution, Jeff.
363
00:45:09.900 --> 00:45:27.750
Jim Jensen: Cobb, but my only point was do we afford he s the opportunity
to to opine on on add a 9.8 acre project, is there some level of
oversight or scrutiny, whether that be actual physical modeling or
sampling or
364
00:45:28.470 --> 00:45:35.550
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Jim Jensen: Or some other scale down paperwork to least the intent of what we're asking for still remains.

365 00:45:36.660 --> 00:45:45.180 Jim Jensen: And i'm not i'm not skilled enough to make that assessment, a year what the applicant is saying, but I feel like I'm missing an answer. 366 00:45:48.300 --> 00:45:53.880 Steven's iPad: Was there with me interject one thing or is there a way we can add or discussions into the 00:45:53.880 --> 00:45:55.140 Steven's iPad: Whereas is above 368 00:45:55.770 --> 00:45:56.430 Steven's iPad: Well as 369 00:45:57.450 --> 00:46:01.080 Steven's iPad: Work is concerned when I notified the applicant that 00:46:01.530 --> 00:46:04.290 Steven's iPad: Any increasing intensity of the 00:46:05.100 --> 00:46:17.940 Steven's iPad: Golf Course project in addition to what is projected now will commence much further in depth it p amp D project program or is that just goes without saying. In other words, should we 372 00:46:18.360 --> 00:46:19.230 Adam Kaufman: We can art to kind of 00:46:20.370 --> 00:46:30.210 Steven's iPad: Kind of codified what we just spoke about in our concerns about what are one off storage of chemicals and so on it without being onerous to the 374 00:46:31.320 --> 00:46:46.800

Steven's iPad: The applicants at this particular time just indicating that any future intensity of beyond what's on this application or this resolution will trigger another look and further investigation as well as

375 00:46:48.150 --> 00:46:54.360

further protocols and procedures.

Christopher Carthy: Well you know Steve to that point, but could even piggyback on that and to Jim's point and say,

376 00:46:54.810 --> 00:47:11.010 Christopher Carthy: Look at them, Joe. Is it possible that we can move forward on the resolution to see me but putting additional clause in which is hgs will review the concern and if they have any concerns with that the apple him will address them to the satisfaction of the town engineer. 377 00:47:13.500 --> 00:47:17.910 Adam Kaufman: But wouldn't you want to be afforded the knowledge of what they're saying. 378 00:47:18.180 --> 00:47:21.600 Christopher Carthy: But I would. I would. But I'm trying to 00:47:21.630 --> 00:47:22.500 move this along 380 00:47:24.240 --> 00:47:24.990 Christopher Carthy: I'm trying to agree. 381 00:47:28.140 --> 00:47:28.500 Christopher Carthy: And we 382 00:47:28.710 --> 00:47:29.970 Adam Kaufman: Will do whatever the board. 383 00:47:30.120 --> 00:47:32.460 Adam Kaufman: Before lunch, but that's unusual. 384 00:47:33.240 --> 00:47:40.980 josh lowney: Chris. If that's the case, then if we would prefer to have it at the end. So prior to emissions of CO. 385 00:47:45.060 --> 00:47:45.330 Adam Kaufman: Yeah. 386 00:47:45.540 --> 00:47:46.440 Christopher Carthy: Say that again.

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00:47:46.740 --> 00:47:47.280
Adam Kaufman: You can do that.
388
00:47:48.060 --> 00:48:00.990
josh lowney: So if, if we have to go down the hatch hgs route we would
not want to delay the construction process and timing, so that it could
be sample and monitor after the fact.
389
00:48:01.950 --> 00:48:11.970
josh lowney: Because you're not going to in order to go through and
actually have a sampling that's going to take six months to eight months
and that misses the window for the 2021 golf course play
390
00:48:12.270 --> 00:48:14.070
Christopher Carthy: Actually, I don't. I just, I don't think that's
391
00:48:15.240 --> 00:48:15.810
Christopher Carthy: I don't think that's
392
00:48:15.840 --> 00:48:16.170
Steven's iPad: He doesn't
393
00:48:16.950 --> 00:48:28.560
Christopher Carthy: Win. I don't think we're suggesting that you should
do any more sampling beyond what you would normally be doing now whether
you whether we approved it right now is is I think Jim's concern is that
we haven't gotten
394
00:48:30.840 --> 00:48:37.290
Christopher Carthy: an impartial professionals oversight as to whether or
not we should lift the water sample report.
00:48:37.500 --> 00:48:39.360
Christopher Carthy: If he is came along and said,
396
00:48:39.510 --> 00:48:51.330
Christopher Carthy: Look, these guys are only doing less than 10 acres of
disturbance you we don't need to get involved in a what a sample report
and you just lift the, the report.
397
00:48:53.370 --> 00:49:06.180
Adam Kaufman: That may be an outcome, but what what Josh is suggesting is
that discussion be moved being not does not need to be finalized until
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later on in the class. That's what he suggests

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398
00:49:07.980 --> 00:49:08.580
Jim Jensen: That does not
399
00:49:10.080 --> 00:49:15.720
Jim Jensen: Or undergone Sarita does that defeat or undermine I thought
the processes by which
400
00:49:16.560 --> 00:49:22.830
Jim Jensen: So the apple is getting ready. They want to do their work and
do the work is going to be an over the original plan was there's gonna be
an oversight plan or testing.
401
00:49:23.760 --> 00:49:36.300
Jim Jensen: On that and that would commence with the progression of the
work in that sampling would occur with that if if it happens after the
fact, or prior to CO, then there is no
402
00:49:37.380 --> 00:49:42.630
Jim Jensen: It's too late to take any corrective action or too late to
tack, if you will, to make any changes to what you're doing.
403
00:49:42.720 --> 00:49:45.030
Adam Kaufman: Yeah, it certainly has to be before they apply and account.
404
00:49:45.510 --> 00:49:56.130
Jim Jensen: Right, and that's what I was suggesting was is there's, you
know, some element of of what we're giving up is worth having. He is
evaluate and then they maintain
405
00:50:02.880 --> 00:50:03.750
josh lowney: Obviously I hear you.
00:50:04.950 --> 00:50:14.520
josh lowney: I just based on other construction projects that both done
and Bryce Swanson has done. That's a condition that you never see for
smaller renovations like
407
00:50:17.160 --> 00:50:21.600
josh lowney: Something in terms of a CEO after the fact and make sure
that the water is going where it is and
408
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00:50:22.830 --> 00:50:36.780

josh lowney: ETS or whoever's come back. That's something that we would certainly consider, we want to know, but I would hate to slow the process down to get us basically dirt or moving in the next 10 to 15 days of a building permit.

409 00:50:39.210 --> 00:50:40.920 Christopher Carthy: Joe, can you help us out here. 410 00:50:41.160 --> 00:50:52.830 Kellard Sessions: I was gonna say if you were going to move that condition would it make more sense to have it prior to a building permit because you're going to, once you start construction start moving Mark material, maybe not prior to a site plan or 411 00:50:53.850 --> 00:50:58.860 Kellard Sessions: certainly want to start construction start trying to stabilize areas you're buying chemicals. 412 00:51:00.480 --> 00:51:01.620 josh lowney: Then, like when 413 00:51:02.280 --> 00:51:03.720 josh lowney: I wouldn't be like a billing period. 00:51:03.810 --> 00:51:11.640 josh lowney: Unless that was complete. So the only piece would be to put it on SEO because once I start moving dirt. I already have a permanent 415 00:51:14.340 --> 00:51:15.180 Kellard Sessions: Right. That's the point. 416 00:51:15.870 --> 00:51:24.570 Kellard Sessions: Of getting your in the process and getting towards applying all these chemicals which would potentially need to sample the groundwater. 417 00:51:25.560 --> 00:51:35.220 josh lowney: though. Yeah. Yes. However, for this narrative be because we're doing a smaller amount of this work, we still have to keep the rest

418 00:51:35.550 --> 00:51:42.330

of the golf course alive during this time.

josh lowney: So the remainder of August, September, October, we're still applying chemicals like we wouldn't normally do. The term that we're not touching

419

00:51:43.200 --> 00:51:44.910

Larry Ruisi: Adam, how long would it take our

420

00:51:44.910 --> 00:51:50.190

Larry Ruisi: consultant to basically conclude that based upon the reduced

421

00:51:51.930 --> 00:51:53.820

Larry Ruisi: scope of the project that

422

00:51:54.150 --> 00:52:01.620

Larry Ruisi: You know, the previous report is not necessary. The previous procedures could they, could they do that in a matter of days.

423

00:52:02.580 --> 00:52:07.320

Adam Kaufman: You know i don't i don't know what their schedule is right now. You know, I can certainly we can talk about

424

00:52:08.160 --> 00:52:20.550

Larry Ruisi: Where, where I was going, maybe, maybe we approve this subject to getting that information from from our consultant and leave that in you know your hands and Joe's hands.

425

00:52:21.000 --> 00:52:28.620

Larry Ruisi: And try to get that done in the next couple of days or the next week or so so that the applicant doesn't lose an entire season.

426

00:52:28.980 --> 00:52:30.510

Adam Kaufman: We can do that and then

427

00:52:30.570 --> 00:52:42.810

Larry Ruisi: You know where we're sitting here and we're trying to apply it on something and you know, and I understand the fact that we, you know, we want to get an expert involved in that makes all the sense in the world.

428

00:52:43.290 --> 00:52:49.500

Larry Ruisi: But on the other hand, you know, you know, we should be supportive of moving this project for so

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00:52:50.820 --> 00:53:07.560
Adam Kaufman: All right, well, if you are going to do that. So then you
would keep these conditions, essentially the same. And then in the next
few days, if the applicant disagrees with what he is the same resolution
would have been adopted at that point to come back to the planning board
for an amendment.
430
00:53:09.720 --> 00:53:13.050
Adam Kaufman: I guess that's what you're suggesting right
00:53:14.280 --> 00:53:26.790
Larry Ruisi: Well, I'm suggesting that maybe it you know it that unless
it's unless it's a large scale issue that that it gets solved between the
you know the town planner and the town engineer.
432
00:53:27.480 --> 00:53:29.580
Larry Ruisi: We can do that. I mean you got, you know,
433
00:53:30.720 --> 00:53:37.170
Larry Ruisi: If you and your judgment feel that it needs to be bounced
back to the to the planning board then then so be it. But
434
00:53:39.240 --> 00:53:40.980
Adam Kaufman: I'm just trying to find a path.
435
00:53:40.980 --> 00:53:42.810
Larry Ruisi: Here where we can move this forward.
436
00:53:43.260 --> 00:53:48.720
Adam Kaufman: Understood Joe and I are gonna rely on what he says
whatever they say will will
00:53:49.740 --> 00:53:56.790
josh lowney: Be paid job doesn't get covered within the NYS Dec general
permitted storm are discharged construction activity.
438
00:53:59.250 \longrightarrow 00:54:00.090
Kellard Sessions: That doesn't
439
00:54:01.410 --> 00:54:02.970
Kellard Sessions: Require a sampling of any kind.
440
00:54:03.510 --> 00:54:06.780
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josh lowney: Correct. But it does show a water movement and
00:54:07.590 --> 00:54:07.860
Kellard Sessions: It.
442
00:54:08.640 --> 00:54:11.070
josh lowney: Up but it's going to show where the water is moving is
443
00:54:11.820 --> 00:54:23.670
Kellard Sessions: It yeah the the general permit will will cover
stormwater runoff and sediment transport resulted from it, it doesn't get
into groundwater potential groundwater contamination.
444
00:54:24.930 --> 00:54:30.810
Kellard Sessions: Certainly not specific enough to deal with pesticides
and fertilizers, it's, it's more, you know,
445
00:54:32.400 --> 00:54:36.420
Kellard Sessions: I guess moves it carries that stuff with it, but it's
not specific.
446
00:54:38.400 --> 00:54:39.780
Kellard Sessions: Specifically to those chemicals.
447
00:54:42.750 --> 00:54:55.830
Christopher Carthy: So that the way you worded it in the resolution,
which is an item six is over the project greatly reduce the PV determined
by the the groundwater sampling program should still be required.
448
00:54:56.280 --> 00:55:02.220
Christopher Carthy: Run on groundwater sampling program should still be
required. What we're asking is,
00:55:04.110 --> 00:55:08.040
Adam Kaufman: Yeah, merging that that know into the condition and having
EGF, look at it.
450
00:55:08.400 --> 00:55:14.850
Christopher Carthy: That's right, but we want to do is just say, look,
we'd like he asked review that note and concur that
4.51
00:55:15.300 --> 00:55:32.340
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Christopher Carthy: The brown water sampling program can be lifted due to the fact that the scope of the project has been drastically reduced in the event that ETS thinks of the groundwater sampling program should not be removed, then this app can come back to the planning board.

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452
00:55:34.020 --> 00:55:40.140
Adam Kaufman: Is that what the board wants, or do you just want it, the
sampling program to be revised to their satisfaction, based on that.
453
00:55:41.220 --> 00:55:41.670
Christopher Carthy: Okay.
454
00:55:41.850 --> 00:55:43.710
Christopher Carthy: The other option as well. I mean, I
455
00:55:45.870 --> 00:55:50.880
Christopher Carthy: Buys according to whom ups. Okay. It could be
456
00:55:52.530 --> 00:55:57.300
Christopher Carthy: And then to the satisfaction of the town planner in
the community.
457
00:55:57.630 --> 00:55:58.890
Christopher Carthy: Right. All right, fine.
458
00:56:01.800 \longrightarrow 00:56:03.330
Christopher Carthy: That gets them out of the planning board.
159
00:56:04.860 --> 00:56:08.910
Christopher Carthy: And possibly Josh possibly leaves you with absolutely
460
00:56:09.930 --> 00:56:19.410
Christopher Carthy: That's what you want. Tonight, except for the fact
there's one small little hoop. You have to jump through which, according
to you, matter anyway because it
461
00:56:21.060 --> 00:56:21.870
Christopher Carthy: Shouldn't agree with you.
462
00:56:25.080 --> 00:56:34.230
josh lowney: Correct 100% that just yeah its timing right so the timing
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and that is crucial, but it doesn't impede our construction piece.

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463
00:56:35.010 --> 00:56:40.530
Christopher Carthy: Yeah, I mean, Adam, I will also put, you know, it's
expeditiously as possible. Obviously, reach out
464
00:56:43.980 --> 00:56:44.580
Christopher Carthy: This quickly.
465
00:56:56.790 --> 00:56:58.080
Adam Kaufman: The board comfortable with that.
466
00:56:59.940 --> 00:57:00.450
Christopher Carthy: Steve.
467
00:57:02.610 --> 00:57:07.290
Steven's iPad: Yeah, I'm a little reluctant, I just, I'm leaning towards
more towards
468
00:57:09.630 --> 00:57:13.080
Steven's iPad: Not being so onerous but I'll go with that as long as it's
in a
469
00:57:14.190 --> 00:57:15.240
Steven's iPad: Quick fashion.
470
00:57:16.080 --> 00:57:20.820
Christopher Carthy: Well, let me see if your concern is, and again,
forgive me if I'm playing devil's advocate, but I
471
00:57:21.090 --> 00:57:23.250
Christopher Carthy: I appreciate your point to which is this
00:57:23.310 --> 00:57:33.060
Christopher Carthy: Your concern that God forbid, he is is an expeditious
or in recording a big they could turn around and say, oh, well, I have to
do this. I have to do that.
473
00:57:34.140 --> 00:57:36.000
Christopher Carthy: Entire project out of us.
474
00:57:36.180 --> 00:57:41.610
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Steven's iPad: See, I think the, I think the current regulations that these the golf course. 475 00:57:41.640 --> 00:57:43.050 Steven's iPad: People have to abide 476 00:57:43.320 --> 00:58:00.840 Steven's iPad: By on a daily basis is sufficient enough, given the scope of the work to do what they have to do intent increases in intensity, then further protocols and so on and so forth, have to be put in place, but because they're only doing a drastically reduced. 477 00:58:00.840 --> 00:58:01.320 Jay Fain: Scope. 478 00:58:01.470 --> 00:58:07.350 Steven's iPad: I think that the current protocols and all the regulations that they still abide by to, to this day. 479 00:58:07.890 --> 00:58:08.550 Steven's iPad: Are sufficient 00:58:09.630 --> 00:58:10.350 I understand. 481 00:58:12.930 --> 00:58:14.760 Christopher Carthy: Joe, do you think that 482 00:58:16.110 --> 00:58:24.540 Christopher Carthy: If we lift the what the groundwater sampling, despite the fact we're not getting a professional opinion on it from hgs do you think safe to do that. 00:58:29.880 --> 00:58:31.740 Kellard Sessions: The most hot potato, you threw me there, Chris. 484 00:58:32.370 --> 00:58:32.730 What.

486

485

00:58:35.010 --> 00:58:36.480

Kellard Sessions: Do you throw in hot potatoes at me.

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00:58:36.750 --> 00:58:38.310
Kellard Sessions: Yeah, I
487
00:58:39.480 --> 00:58:46.380
Kellard Sessions: I think we've gotten to a point where we we have a good
middle of the road solution here. If we can get a what seems to be a
relatively
488
00:58:47.460 --> 00:58:53.430
Kellard Sessions: Straightforward letter from LBJ saying what it's not
required because of X y&z and
489
00:58:54.750 --> 00:58:57.240
Kellard Sessions: Agree. I think this is all you know
490
00:58:58.260 --> 00:59:06.060
Christopher Carthy: I would also add that if if in fact HTTPS is proving
people work with me. God forbid if it's proving difficult to work with.
491
00:59:06.330 --> 00:59:09.750
Christopher Carthy: I'm open to this coming back to the planning board as
quickly as possible.
492
00:59:10.050 --> 00:59:21.750
Christopher Carthy: So that we could, if we had to remove that condition
because we weren't able to get a crop solution from them, for whatever
reason, or for the appears to be too onerous then the planning board
would be willing to we look at that.
493
00:59:23.250 --> 00:59:23.520
Christopher Carthy: I mean,
00:59:24.690 --> 00:59:27.660
josh lowney: The president, Chris, just as a precedent.
00:59:28.800 --> 00:59:41.490
josh lowney: That their bunker project and Walker renovations. They were
not required to enormous Fairview different town and get it. Same thing
with old oaks and century. It's just not a condition they talk typically
see a renovation.
496
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00:59:44.370 --> 00:59:44.730 Christopher Carthy: Okay.

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497
00:59:48.300 --> 00:59:56.070
Christopher Carthy: So we we've come to a reasonable conclusion then
which is we'll let ETS
498
00:59:57.390 --> 01:00:06.840
Christopher Carthy: Just answer Adam Adams request that removing the
groundwater sampling is okay, hopefully you get an answer in a few days
and
499
01:00:10.080 --> 01:00:13.830
Christopher Carthy: are removed from the resolution.
500
01:00:14.100 --> 01:00:15.420
Adam Kaufman: What was that last part.
501
01:00:16.470 --> 01:00:20.550
Christopher Carthy: The other conditions that we talked about 126 and
eight. Remember those
502
01:00:22.800 --> 01:00:27.810
Christopher Carthy: Removed the report references and we put in
additional condition in which is
503
01:00:27.960 --> 01:00:29.490
Christopher Carthy: He is going to review it.
504
01:00:30.720 --> 01:00:30.900
Yeah.
505
01:00:35.010 --> 01:00:36.240
Christopher Carthy: Anything you want to add to that.
01:00:37.350 --> 01:00:40.530
Jim Jensen: That's, I think, that's fine. I understand.
507
01:00:40.680 --> 01:00:42.300
Jim Jensen: Steve's point. The other points.
508
01:00:42.660 --> 01:00:43.680
Jim Jensen: I think just for
509
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01:00:44.700 --> 01:00:48.780
Jim Jensen: You know as quickly as we can get us he's, he is through
that.
510
01:00:48.930 --> 01:00:54.240
Jim Jensen: I think answer that question documented, then I think the
gentleman of you off to the races.
511
01:00:56.640 --> 01:00:57.090
Christopher Carthy: Alright.
512
01:01:01.260 --> 01:01:06.540
Christopher Carthy: We have to. This is a public hearing, by the way, we
have any Members from the public here. No.
513
01:01:07.470 --> 01:01:08.340
Adam Kaufman: No comments.
514
01:01:08.940 --> 01:01:12.420
Christopher Carthy: No comments. Okay, so I'll make a motion to close the
public hearing
515
01:01:13.410 --> 01:01:14.040
Steven's iPad: Back second
516
01:01:14.730 --> 01:01:15.390
All in favor.
517
01:01:18.840 --> 01:01:20.970
Christopher Carthy: I'm going to make a motion to adopt the negative
deck.
518
01:01:22.350 --> 01:01:28.800
Jim Jensen: I had a comment on there just on on on the one just a minor
comment on there. I think it's it's said
519
01:01:30.180 --> 01:01:42.900
Jim Jensen: That there was that the Audubon certificate was adopted,
I think, is Joshua said earlier, they're working towards getting that
adopted so I don't know that the neck deck needs to address that.
520
01:01:42.990 --> 01:01:44.940
Adam Kaufman: Yeah. We should correct. It was that
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521
01:01:46.350 --> 01:01:47.250
Bear with me a second.
522
01:01:48.750 --> 01:02:00.150
Jim Jensen: Let me figure out which whereas it was I just for the I was
impressed. I wasn't unfamiliar with that concept. So I actually went
looked it up and I saw the Weber will actually is certified
01:02:02.610 --> 01:02:03.510
Jim Jensen: in Westchester, but
524
01:02:03.810 --> 01:02:04.830
Jim Jensen: I didn't see that.
525
01:02:05.730 --> 01:02:06.660
Adam Kaufman: It's not
526
01:02:06.810 --> 01:02:08.130
Jim Jensen: It's not certified yet.
01:02:09.060 --> 01:02:12.330
Jim Jensen: Correct. That's right. Sounds like the applicant is working
towards that.
528
01:02:13.050 --> 01:02:13.950
josh lowney: You had
529
01:02:14.280 --> 01:02:24.420
josh lowney: necessary improvements in order to be a certified century.
You can be a member facility as a automotive facility which we are
considered but we're not certified sanctuary, you
530
01:02:25.020 --> 01:02:28.710
Adam Kaufman: Are we got that language from the conservation for the
fall. Okay, so
531
01:02:30.390 --> 01:02:31.890
Adam Kaufman: What's the correct language then
532
01:02:37.500 --> 01:02:41.580
```

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josh lowney: Certification of the awkward the Audubon certified
sanctuary.
533
01:02:43.440 --> 01:02:43.860
Adam Kaufman: You are
534
01:02:45.090 --> 01:02:46.740
josh lowney: We are working towards that.
01:02:46.830 --> 01:02:47.640
Larry Ruisi: Also in it.
536
01:02:48.240 --> 01:02:50.460
Adam Kaufman: So that's what we are suing
537
01:02:55.350 --> 01:03:01.920
Jim Jensen: And I only pointed that out because it was used as
justification for not having two to one mitigation right
538
01:03:02.760 --> 01:03:03.000
Yeah.
539
01:03:10.380 --> 01:03:10.890
Okay, so
540
01:03:12.630 --> 01:03:14.190
Christopher Carthy: Negative decoration, as amended.
541
01:03:15.930 --> 01:03:16.320
Steven's iPad: Second,
542
01:03:16.980 --> 01:03:17.580
All in favor.
543
01:03:20.160 --> 01:03:22.140
Adam Kaufman: That was a change in the resolution, not in the
544
01:03:23.370 --> 01:03:23.670
Adam Kaufman: Gym.
545
01:03:24.210 --> 01:03:27.570
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Jim Jensen: Um, it's actually I saw it in the neck deck. It was on page.
546
01:03:28.650 --> 01:03:29.550
Jim Jensen: Page three
547
01:03:29.820 --> 01:03:30.450
On those
548
01:03:31.530 --> 01:03:33.720
Adam Kaufman: Awesome. Whereas, as well as noted in
549
01:03:34.260 --> 01:03:44.550
Jim Jensen: Correct. That's right. Yeah, it's the justification for the
conservation board came up with a conclusion that too and litigation is
not required. And they said, because it's certified, I think, is because
the applicants is
550
01:03:45.180 --> 01:03:46.410
Adam Kaufman: Pursuing there's
01:03:48.180 --> 01:03:54.090
josh lowney: Nothing that makes a big difference on them, but the letter
that the conservation board submitted also states that we
552
01:03:55.590 --> 01:04:00.210
josh lowney: Were taking down 1000 trees. We're only taking down 37 so
553
01:04:01.560 --> 01:04:04.590
josh lowney: They just had their numbers wrong there on the line.
554
01:04:06.090 --> 01:04:07.530
Adam Kaufman: Okay, I don't know if that made me
555
01:04:07.830 --> 01:04:08.640
josh lowney: Really know but
556
01:04:11.550 --> 01:04:12.030
Adam Kaufman: I don't believe
557
01:04:17.640 --> 01:04:20.130
josh lowney: Just referencing the letter. It's not a big issue. Okay.
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558
01:04:23.130 --> 01:04:25.080
josh lowney: Julie knows up so she she was on it.
01:04:26.130 --> 01:04:30.330
Christopher Carthy: Right. Hey, Jeff. Before we go, can you just give
560
01:04:32.400 --> 01:04:32.550
Christopher Carthy: Have a
01:04:34.080 --> 01:04:39.810
Christopher Carthy: Solution and then Jeff before you answer one more,
two more questions. Reverend moon. Okay.
562
01:04:41.790 --> 01:04:45.330
Christopher Carthy: So we have the resolution before us. We've amended it
563
01:04:46.560 --> 01:04:50.760
Christopher Carthy: Adam He just read how the ATMs amendment sounds
564
01:04:50.820 --> 01:04:57.120
Adam Kaufman: Well, I didn't finalize it I have your goal here so I'll
work out the word, and specifically tomorrow.
565
01:04:59.430 --> 01:05:00.030
Christopher Carthy: So,
566
01:05:02.130 --> 01:05:06.810
Christopher Carthy: I'll make a motion to adopt the resolution, as
amended.
567
01:05:08.670 --> 01:05:09.060
Steven's iPad: Second,
568
01:05:09.960 --> 01:05:11.460
Christopher Carthy: All in favor. Aye.
01:05:12.090 --> 01:05:12.420
pollackmv: Aye.
570
01:05:12.990 --> 01:05:19.050
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Christopher Carthy: Aye. So now we've adopted that Adam, you're going to email that to the planning board tomorrow as to what that looks like.

571

01:05:20.100 --> 01:05:27.210

Christopher Carthy: Okay, thank you. And then, Jeff, you just give them the community and update on where you stand. What you're doing

572

01:05:30.810 --> 01:05:38.070

jeffrey mendell: Well, the project is is getting ready to start. Finally, after a long gestation period.

573

01:05:40.140 --> 01:05:47.280

jeffrey mendell: I recently bought out one of my two partners in the project and took over, day to day responsibility for it.

574

01:05:48.420 --> 01:05:55.620

jeffrey mendell: Getting the golf course approved and under construction during the month of August is my number one priority right now.

575

01:05:57.000 --> 01:06:08.490

jeffrey mendell: It's our plan to try to possibly open in the fall of this year, we can get our work done. But worst case will reopen the golf course in the spring of 2021

576

01:06:10.290 --> 01:06:24.330

jeffrey mendell: In addition, once once those tasks have been completed will be coming back to this board with a request for site plan approval for the residential project I expect that that will occur in

577

01:06:25.560 --> 01:06:28.410

jeffrey mendell: Probably 90 to 120 days from right now.

578

01:06:29.040 --> 01:06:33.090

jeffrey mendell: Wow, so I expect it will spend a fair amount of time together over the winter.

579

01:06:33.330 --> 01:06:35.910

jeffrey mendell: Wonderful going through the development plan.

580

01:06:38.880 --> 01:06:50.040

jeffrey mendell: I'm very excited and optimistic about getting this project moving. I'm finally in control of it. And, as some of you know, I've lived in this town to last 25 years and

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581
01:06:50.610 --> 01:07:04.680
jeffrey mendell: I appreciate all the work you guys do, and I appreciate
what a special piece of property disease, and we're going to work
together with you to create a very exciting development project.
582
01:07:06.750 --> 01:07:07.050
Christopher Carthy: Right.
583
01:07:08.220 --> 01:07:10.350
Christopher Carthy: Or we wish you the best to
584
01:07:10.980 --> 01:07:11.460
jeffrey mendell: Thank you.
585
01:07:13.500 --> 01:07:16.380
Christopher Carthy: Alright, so thank you, gentlemen, for joining us this
evening.
586
01:07:18.540 --> 01:07:19.050
josh lowney: Thank you.
01:07:19.410 --> 01:07:19.830
Tonight.
588
01:07:22.110 --> 01:07:22.470
Spencer Romoff: Thank you.
589
01:07:24.030 --> 01:07:24.420
Bryce Swanson, Rees Jones Inc.: Thank you.
01:07:25.500 --> 01:07:25.710
Valerie B Desimone: Very
01:07:25.830 --> 01:07:26.190
jeffrey mendell: Good night.
592
01:07:36.720 --> 01:07:42.450
Christopher Carthy: Ok. The next item before us is a discussion for
Harris at nine Sterling road North
593
01:07:44.460 --> 01:07:45.090
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Christopher Carthy: Hello, Dan.
594
01:07:45.720 --> 01:07:46.770
Dan: Hey, how are you all
595
01:07:51.540 --> 01:07:52.410
Dan: Everybody hear me okay
596
01:07:53.040 --> 01:07:53.280
Dan: Yeah.
597
01:07:53.730 --> 01:07:54.720
Adam Kaufman: Okay, I'm clear
598
01:07:56.220 --> 01:07:57.480
Dan: Just didn't know if I had a mute on
599
01:08:04.470 --> 01:08:06.450
Adam Kaufman: Dan, can you take us through the plans.
600
01:08:06.810 --> 01:08:08.640
Dan: I just didn't know how the procedure was going to go
601
01:08:08.970 --> 01:08:11.190
Dan: Yeah, I spent a few months been since we've been
602
01:08:11.190 --> 01:08:11.820
Dan: Before you
603
01:08:13.170 --> 01:08:19.440
Dan: And just to kind of reiterate some of the things that have gone on
back in 2018 I guess it was
01:08:20.520 --> 01:08:21.540
Dan: Mr. Harris got
605
01:08:22.710 --> 01:08:31.710
Dan: Our PRC approval to do some renovations on the residents and to do
some work on their on his driveway and some patios and walks and so on.
606
01:08:33.360 --> 01:08:49.710
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Dan: Time he was just under the maximum gross floor area coverage permitted for whatever reason right now he's over that number by several hundred feet, maybe a couple of thousand feet. I'm not looking at the numbers here. It's probably closer to 3000 square I 607 01:08:51.540 --> 01:09:01.200 Dan: Don't know how it happened. But he's over. He also built a wall to the northeast side of the property that wasn't on the site plan. So he's got an issue with 608 01:09:01.620 --> 01:09:10.410 Dan: That nonconformity with the original approval and then had to that even further. The wall that was built a fact. I was going to bring one up soon but 609 01:09:11.400 --> 01:09:12.450 Adam Kaufman: We know if you do it. 610 01:09:12.480 --> 01:09:13.530 Adam Kaufman: Damn nice quiet. 01:09:13.740 --> 01:09:17.400 Dan: That is fine with me when I'm kind of touching here with the cursor. 612 01:09:18.690 --> 01:09:26.760 Dan: Is an excess of four feet, which was not designed by an Engineer Nor inspected and of course that needs to be addressed. 613 01:09:27.090 --> 01:09:31.830 Adam Kaufman: Can you go ahead and do it. If you have the plans because they need to control and like you can't do that when I do that. 614 01:09:36.630 --> 01:09:39.240 Dan: Now it's not coming up. So maybe what happened. 615 01:09:43.050 --> 01:09:45.930 Dan: So same plan basically here's the one

01:09:46.260 --> 01:09:50.130

Dan: Talking about the driveway that we were talking about is right here.

617

616

01:09:51.870 --> 01:09:55.500

Dan: What I can tell from the RP RCS data.

618 01:

01:09:57.780 --> 01:10:10.440

Dan: No stormwater mitigation mitigation was required because they replaced the existing driveway with permeable pavers, and they didn't, you know, they didn't change the footprint of the house, although there are some walks. Like I said,

619

01:10:10.950 --> 01:10:11.580 violeta harris: And some other

620

01:10:11.760 --> 01:10:12.660 Dan: Things that went on.

621

01:10:13.920 --> 01:10:26.610

Dan: So anyway, we're in the middle and then I got brought into the picture of trying to help them get through the, the things that are going on right now. And at that point, Mr. Harris told me that he wanted to get a swimming pool on his property.

622

01:10:27.630 --> 01:10:32.610

Dan: So we developed the site plan. And that was when we came to see you back in, I guess, March, February, and March.

623

01:10:35.220 --> 01:10:39.360

Dan: Needless to say, with the pool and the patio. That would be coming on the

624

01:10:40.770 --> 01:10:43.080

Dan: The coverage would go considerably higher

625

01:10:44.490 --> 01:10:45.360 I thought that was the poor.

626

01:10:46.800 --> 01:10:58.020

Dan: Here it is, it just increases at over 16,000 and change so clearly to build the pool several things have happened. We have to deal with the

627

01:10:58.500 --> 01:11:13.290

Dan: non compliance of the original plan with the wall and so on. We need a variance from the Zoning Board for the gross land coverage and of course the property is nearly entirely within a buffer wetland buffer. So we have the wetland buffer.

01:11:14.370 --> 01:11:15.660 Dan: Contingency to deal with.

629

01:11:17.370 --> 01:11:20.160

Dan: While we were last talking about the property.

630

01:11:20.580 --> 01:11:34.260

Dan: One of the things that we did touch on was the need or the possible to swap the new septic system on the property. Well back right after our meeting we raised me with the health department in the site with our calls and D test pits.

631

01:11:34.950 --> 01:11:45.870

Dan: And the only real viable Harry is what I'm circling right now with the cursor on that is completely compliant. As far as the size of the fields, go to accommodate this three bedroom house.

632

01:11:46.380 --> 01:12:00.930

Dan: We need to import three feet of run a bank fell to get above ground water table and we also need to construct a French occurred and train, if you will, right in through here in lower the water table further to make this epic system work properly.

633

01:12:02.010 --> 01:12:09.900

Dan: During the process. We also found that the existing septic system is in a minor. There's no such thing as major or minor but there was a minor

634

01:12:10.440 --> 01:12:23.730

Dan: Failure going on. We did see some effluent breaking out of the ground. So the need to replace this epic system initially was we're not so sure. But now we do now we need to obviously replace this epic system, this time.

635

01:12:24.990 --> 01:12:33.840

Dan: To get into what we want to do with the pool. We're trying to keep everything as close as we can to the property to the house and stay out of the buffer area as much as possible.

636

01:12:34.560 --> 01:12:41.910

Dan: But unfortunately that's almost impossible because the only place in his entire property that's not built on that's outside the buffer.

637

01:12:42.600 --> 01:12:50.610

Dan: This swath of land right here that is not even big enough for a Bochy ball court. So no matter what we do on this property, whether it even along

638

01:12:51.450 --> 01:12:59.850

Dan: Either wetland parameter administrative or otherwise for the septic system, we need a wetland permit or otherwise. And then of course the swimming pool would require one as well.

639

01:13:01.560 --> 01:13:16.290

Dan: So I guess we're at a point where we need to know what's the way we you'd like to see us proceed would be going to the zoning board first. Or should we dealing with the conservation board in conjunction with you. So we can start working out a wetland mitigation.

640

01:13:17.580 --> 01:13:29.280

Dan: What we're proposing right now is to try to create a barrier, if you will, between the area that we want to develop for a usable yard in the pool, of course, and the septic system.

641

01:13:29.790 --> 01:13:42.060

Dan: Is as basically a a wall. I'll call it a boulder wall just with demarcated area between this wetland down here. And what we want to create this backyard.

642

01:13:44.040 --> 01:13:47.760

Adam Kaufman: I think Dan did a good job of highlighting the issues and

643

01:13:48.720 --> 01:13:49.890

Dan: It was that hard.

644

01:13:50.940 --> 01:13:57.630

Adam Kaufman: What the board has to deal with is, you know, how much disturbance is appropriate in this weapon buffer.

645

01:13:59.460 --> 01:14:11.700

Adam Kaufman: It's, you know, you have a several factors that are compounding the issue here you got limited amount of area that's not know about one buffer. It's a total we recreational

646

01:14:12.330 --> 01:14:28.860

Adam Kaufman: A manatee. You have a new septic system and the disturbance. So to with that combined with the outcome, not complying with the zoning regs in terms of land coverage. So you're putting all

that extra access land coverage in a welcome and it's a difficult project.

647

01:14:29.850 --> 01:14:37.140

Dan: Yeah I would only add to that is that when this law was developed back in the 60s, the laws that are affecting and making it quote unquote

648

01:14:38.910 --> 01:14:54.720

Dan: Non compliant didn't exist. Sure. A Wetland a wetland ordinance was usually based back then, on a state wetland definition which none of that would needed state wetland definition in my opinion today. It does meet a local wetland code, of course.

649

01:14:55.890 --> 01:15:01.380

Dan: Similarly, what a septic system back then you could put a septic system within 50 feet of any wetland.

650

01:15:02.250 --> 01:15:16.410

Dan: And the size of the systems were based on different regulations altogether and you need, we need to provide for 100% expansion. So all you need to do with that time was provide a 50% excuse me you didn't have to do 100% reserve area.

651

01:15:16.680 --> 01:15:26.850

Dan: Or you had to do is provide for 50% expansion as if it's a bedroom, there was room for it, though there was never any consideration for what happens when a system fails.

652

01:15:27.330 --> 01:15:36.450

Dan: What do you do in the future. So a lot of things have happened over the years to no fault of my client, of course, other than zoning thing there.

653

01:15:37.620 --> 01:15:49.050

Dan: Which is made the property, you know, very hard to build on anyway and to do anything on the site apartment is needed and you know I follow that you need to kind of wait what's appropriate and what's not.

654

01:15:50.760 --> 01:15:55.680

Dan: Put on this property, you know, if you apply the true meaning of the law, then this shouldn't even have a house.

655

01:16:00.120 --> 01:16:07.620

Dan: And we're trying to keep up with the Joneses to, let's face it, there's a lot of redevelopment going on the property on this whole street on both sides of Sterling.

656

01:16:08.970 --> 01:16:18.120

Dan: And so, you know, there's a lot of redevelopment going on the property in the whole area that neighborhood, and now it's just trying to stay up with the Joneses, if you will.

657

01:16:19.860 --> 01:16:26.340

Dan: The only other thing I'd add to the whole wetland discussion is and I don't know this firsthand. But my client has had a conversation

658

01:16:26.880 --> 01:16:34.230

Dan: With one of the people in the highway department who says that they're getting ready to put a catch basin out on the road right about here.

659

01:16:35.070 --> 01:16:49.830

Dan: And pipe it down into his property. So it just seems kind of. That's true. It seems kind of counterproductive that we have to worry about impact well wetland, but the town, it's going to be dumped into more drainage on was land without any consideration for the wetland.

660

01:16:51.180 --> 01:16:53.940

Dan: Again, I don't know. That is true. I'm just telling you what he's been taught

661

01:16:54.660 --> 01:16:59.850

Kellard Sessions: You know then that that actually has been changed the the plan now is to collect the water $\$

662

01:17:01.050 --> 01:17:04.800

Kellard Sessions: And are you taking most of the north through the call this

663

01:17:06.360 --> 01:17:08.160

Kellard Sessions: Paper road to the middle. Okay.

664

01:17:08.580 --> 01:17:12.030

Dan: Which basically comes back down around the back of our property again right here.

665

01:17:14.100 --> 01:17:17.790

Kellard Sessions: Not quite go further to the to the north and west.

666

01:17:19.230 --> 01:17:29.400

Kellard Sessions: Don't like that one that you're highlighting there is basically fed through that little water course that runs along the north side of the property. Okay, you bring in this, you know, significant further north

667

01:17:29.670 --> 01:17:34.020

Dan: Okay, then that's at least something to know I we weren't aware that until just now.

668

01:17:37.920 --> 01:17:40.590

Dan: So that's, that's our points for today. I mean,

669

01:17:41.610 --> 01:17:46.500

Dan: Mr. Harris does want to make use of his property he understands that there are buffers there.

670

01:17:47.580 --> 01:18:01.560

Dan: And we're trying to minimize that impact and, you know, understanding that desire would be to create some natural buffer and a permanent demarcation between his backyard and land that was buffering wetland.

671

01:18:03.180 --> 01:18:07.230

Christopher Carthy: He just showed me where they are on here with the buffers are I was looking at

672

01:18:07.590 --> 01:18:08.850

Dan: Yeah, let me go to a different shift.

673

01:18:10.050 --> 01:18:11.250

Dan: To make sure I get the right one.

674

01:18:14.130 --> 01:18:33.450

Dan: This might just be a little easier to read. Here there are actually two lines one wetland line was demarcated one the neighbor appear got his approval of expand his property and the wetland line kind of came in about a year. All right, and the buffer sits way out here.

675

01:18:33.870 --> 01:18:43.560

Dan: Right then we, you know, after we, you know, went through the initial phase of looking at this thing. Then we had Beth Evans come out and she roughly 676 01:18:44.520 --> 01:18:45.930 Dan: Shell but name to be sitting 677 01:18:45.930 --> 01:19:02.430 Dan: Up in here more. So it's come closer to my clients house and moved up the hill, if you will, and obviously takes up more of the property these different headlines here if you had to join in front of you know up close you can see how we kind of quantify things that are within the buffer. 678 01:19:03.270 --> 01:19:04.410 Dan: Outside the buffer thing. 679 01:19:04.440 --> 01:19:05.130 Dan: You know, etc. 680 01:19:06.150 --> 01:19:13.200 Dan: And I don't want to bug it bog our conversation down with that. But you can get the sense that, you know, this is the buffer line right here. 01:19:13.500 --> 01:19:13.920 Dan: Based on 682 01:19:13.950 --> 01:19:17.940 Dan: That damages lines. So half the houses in the buffer. 683 01:19:19.260 --> 01:19:26.040 Dan: You have to apply to your deck that was given under the RPC approvals in the buffer. Right. So these pads and walkways. 684 01:19:34.860 --> 01:19:35.100 Dan: Are 685 01:19:36.750 --> 01:19:38.730 Christopher Carthy: You send them a to wetlands on the property.

686

Dan: Yeah, it's

01:19:39.180 --> 01:19:40.080

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687
01:19:40.170 --> 01:19:43.110
Dan: Unfortunately, it's not shown very well here. I apologize for that.
688
01:19:43.230 --> 01:19:44.400
Dan: It's just not very clear.
689
01:19:45.510 --> 01:19:50.910
Dan: It's too. It's a wetland line that was demarcated by Tom Merritt.
For the property up here on
690
01:19:52.920 --> 01:19:57.090
Dan: Basically the I'll say the west side and it roughly sits in here.
691
01:19:57.960 --> 01:20:07.260
Dan: Right along this line and then Beth came in and she found it
actually went through this wood pile of mulch. You know that's in here so
it came up the hill further
692
01:20:08.700 --> 01:20:09.690
Dan: Something in that range.
01:20:10.200 --> 01:20:12.840
Christopher Carthy: And it just highlight the buffer. One more time, the
buffer line.
694
01:20:13.440 --> 01:20:15.180
Dan: Well, this is, this is the buffer way up here.
695
01:20:17.220 --> 01:20:18.450
Dan: To death happens as line.
696
01:20:18.870 --> 01:20:19.320
Christopher Carthy: I got it.
697
01:20:21.810 --> 01:20:22.140
Christopher Carthy: Yeah.
698
01:20:31.080 --> 01:20:34.410
Christopher Carthy: Have we ever approved a pool that's 100%
699
01:20:37.260 --> 01:20:39.840
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Adam Kaufman: Thank you. Have you done that on occasion.
700
01:20:42.540 --> 01:20:46.620
Christopher Carthy: And what was that I recollect had big grade
differentials.
701
01:20:47.100 --> 01:20:51.360
Adam Kaufman: Right between the wetland and the buffer believe there was
one
702
01:20:52.410 --> 01:20:54.420
Adam Kaufman: Might have been on creamer that you did that.
703
01:20:55.620 --> 01:20:56.130
Adam Kaufman: It's where
01:20:58.530 --> 01:21:00.090
Christopher Carthy: Know you're talking about
705
01:21:01.380 --> 01:21:08.370
Christopher Carthy: Where they have this stream money through the back
and the other side of the far side of the property that we're going to
just whatever
706
01:21:09.720 --> 01:21:12.720
Christopher Carthy: Make into mitigation or something. Yeah, I know, to
me,
707
01:21:13.980 --> 01:21:16.620
Adam Kaufman: I believe was all the buffer, because the last one was
01:21:16.710 --> 01:21:17.070
Right.
01:21:18.360 --> 01:21:20.550
Adam Kaufman: It was an elevation change that was
710
01:21:23.730 --> 01:21:24.360
Christopher Carthy: That was
711
01:21:25.740 --> 01:21:26.460
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Christopher Carthy: Yeah, whatever.

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712
01:21:
Adam K
713
01:21:
Adam K
714
01:21:
Adam K
715
01:21:
Adam K
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01:21:28.170 --> 01:21:30.120

Adam Kaufman: Chris and you certainly done it.

01:21:31.740 --> 01:21:33.600

Adam Kaufman: You know you've done it sometimes

01:21:34.830 --> 01:21:35.700 Adam Kaufman: When it's a

01:21:37.200 --> 01:21:39.450

Adam Kaufman: It's been done. It's been done. It's not never been

716

01:21:40.530 --> 01:21:41.880

Christopher Carthy: And what's there now.

717

01:21:44.100 --> 01:21:45.600 Dan: Well, right now it's

718

01:21:46.860 --> 01:21:54.480

Dan: It's overgrown. It looks like some, you know, it was a staging area for some construction for the pool is, of course, is where the septic fields are

719

01:21:54.900 --> 01:22:02.430

Dan: This area right here is overgrown and ism material storage here, Joe references a blue chip pile. That's right here.

720

01:22:03.990 --> 01:22:12.960

Dan: I've gone online in to the county website and looked at some Rk. You know, you know, old photos aerial photographs of this property in particular.

721

01:22:13.620 --> 01:22:25.020

Dan: And this site. Always look bad. Of course, the older the flyovers where the more difficult it is to really read anything but this property is always been overgrown and kind of a mess back here.

722

01:22:26.490 --> 01:22:31.530

Dan: Admittedly, with the construction that went on in the house more activity took place back in this area.

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01:22:32.670 --> 01:22:33.870
Dan: But it's always been kind of
724
01:22:35.670 --> 01:22:37.080
Dan: I'm taking not taking care
725
01:22:38.670 --> 01:22:41.040
Christopher Carthy: And is the found stuff with a pool is
01:22:41.370 --> 01:22:42.480
Dan: Yes, where we go. Yes.
727
01:22:44.430 --> 01:22:46.350
Christopher Carthy: That's where the existing septic is now.
728
01:22:46.530 --> 01:22:49.710
Dan: Yeah, we're gonna rip that out because obviously it's no good guys.
729
01:22:51.450 --> 01:22:51.750
Christopher Carthy: And
01:22:51.930 --> 01:22:52.740
Dan: Put it over here.
731
01:22:56.430 --> 01:22:57.180
Christopher Carthy: That wasn't what
732
01:22:57.960 --> 01:23:00.450
Christopher Carthy: I wanted a designated expansion field, it just
01:23:04.140 --> 01:23:05.670
Dan: Feels yeah there. There was no
01:23:05.670 --> 01:23:07.350
Dan: expansionary provided
735
01:23:07.740 --> 01:23:15.240
Dan: On anything that we found from the Health Department records and and
I know that Joe seen this already, but I'll bring it out is that
736
01:23:15.780 --> 01:23:28.290
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Dan: Because of the limitations. Here the health department is only requiring us to provide the primary area because they see that there's no place unless we go out into the wetlands for an expansion. So, in 01:23:28.410 --> 01:23:29.700 Dan: 2030 years if this 738 01:23:29.970 --> 01:23:34.920 Dan: Fails. Again we rip this system out and back to Allah with running back and start all over again. 01:23:39.930 --> 01:23:41.220 Dan: Or the town bring stores in 740 01:23:46.680 --> 01:23:51.630 Christopher Carthy: Dan, what's what the devil curb cut my right and seeing now am I reading that right 741 01:23:51.810 --> 01:24:01.470 Dan: Yeah, there is a there is a double curb cut and from what I can tell, and again, I'm going to defer to Joe and Adam, I think there were two curb cuts there, but the driveway wasn't connected 742 01:24:03.240 --> 01:24:10.290 Dan: There's always like to separate entrances to different places on the property. Again, I don't have that up front firsthand. 743 01:24:10.890 --> 01:24:11.310 744 01:24:12.630 --> 01:24:13.290 Christopher Carthy: Life. 01:24:13.980 --> 01:24:16.560 Christopher Carthy: I'm sorry that existing in real life, or they 746 01:24:16.590 --> 01:24:17.640 Don't exist. Yes.

Christopher Carthy: Is that legal that to curb cuts on this property.

748

747

01:24:18.930 --> 01:24:21.750

01:24:23.400 --> 01:24:32.580 Adam Kaufman: Well, it depends. When it was created, it was, it was before the town board said the planning board needed to approve to purpose, which I think is the case. 749 01:24:33.390 --> 01:24:34.980 Adam Kaufman: And it's legal. 750 01:24:36.030 --> 01:24:44.640 Adam Kaufman: But you know the applicant is way above the maximum amount of land. So one way to mitigate that impact is to reduce the amount of pavement on 7.5.1 01:24:52.080 --> 01:24:57.930 Christopher Carthy: Stage and give any thought to that. Is there any heat on this pavement on that plan. 752 01:24:58.950 --> 01:25:00.870 Dan: Would you say I'm sorry you broke up a little bit. Would you mind. 753 01:25:00.870 --> 01:25:04.680 Christopher Carthy: Staying. Is it is it to your clients betterment. 754 01:25:05.130 --> 01:25:11.490 Christopher Carthy: To re landscape. Some of this property in order to reduce the quite the pavement. 755 01:25:12.210 --> 01:25:15.300 Dan: Well, I believe he's on the phone and he might have passed out on that comment. 756 01:25:16.470 --> 01:25:17.250 Dan: Basically 757 01:25:18.000 --> 01:25:21.990

Dan: We put a lot of he put a lot of effort into that because that's all permeable pavement.

758

01:25:22.950 --> 01:25:29.580

Dan: So wasn't a cheap exercise, but I, you know, will certainly have that conversation if he doesn't. He's not on the line right now.

759 01:25:30.180 --> 01:25:31.230

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violeta harris: I'm here. Oh.
760
01:25:31.350 --> 01:25:32.670
Dan: Yeah, you have
761
01:25:33.360 --> 01:25:35.730
Christopher Carthy: He I think he took it like a man. When I said it.
762
01:25:37.080 --> 01:25:41.160
violeta harris: No, it was always there. So from what I understand, and
this is just conjecture.
763
01:25:42.240 --> 01:25:56.040
violeta harris: It's been there since the House since the 50s, when it
was a small house, a very small house back in 1950s Frank bash told me
it's always always had to curb cuts as per the drawing the town made the
move the
764
01:25:57.450 --> 01:26:14.970
violeta harris: The even the pillars were there, but I moved to have them
back to, to kind of ease the pain, per se, on Seymour. I moved those back
further into the driveway. The other two or four or four of the pillars
were always there. I just covered them with
765
01:26:16.200 --> 01:26:19.740
violeta harris: I covered them with a man made stone.
766
01:26:20.580 --> 01:26:22.530
Dan: And again, the pillars are here.
767
01:26:23.850 --> 01:26:24.360
Christopher Carthy: And up here.
01:26:25.020 --> 01:26:26.220
Dan: You can see where they were.
769
01:26:26.670 --> 01:26:26.880
violeta harris: Yeah.
770
01:26:27.330 --> 01:26:29.940
violeta harris: I kind of just kept the same. It was black top
771
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01:26:30.210 --> 01:26:42.300

violeta harris: Was rotted up beat up black top I kind of kept pretty much the same profile that was there to begin with other than moving, other than moving the

772

01:26:43.800 --> 01:26:50.520

violeta harris: Columns back is worth mentioning. You know, I mean, even if we got to some sort of, I understand that had to be a water mitigation plan as well.

773

01:26:51.900 --> 01:27:11.760

violeta harris: For lack of a better term, I'm getting water on the build that wall. I know, initially I was getting water running down there like a waterfall literally like waterfall and also right now if you go to see more place when I was doing when I was doing some of the construction. My, my.

774

01:27:13.170 --> 01:27:25.680

violeta harris: Backyard was bubbling up and I took a look and there's a pipe traversing see more place from the south portion running north underneath the road there and there's a pipe.

775

01:27:27.150 --> 01:27:31.080

violeta harris: With water flowing and it's not in very good shape. Is it so it couldn't

776

01:27:31.470 --> 01:27:43.170

violeta harris: Deteriorated and it's just flowing into my backyard. I guess everybody in the neighborhood at one point or another, is trying to get to the sweet spot which is plunge pool in the back, and it seems every drain in the place

777

01:27:44.010 --> 01:28:01.350

violeta harris: On Seymour, as well as Sterling road is is traversing my property going east, west, and then south north to all to get to the punch bowl so anywhere that you put a shovel in the ground, you'd see that is pipes running every sick every which way.

778

01:28:02.280 --> 01:28:06.870

violeta harris: And kind of heading toward the, the, that would be the North

779

01:28:07.380 --> 01:28:15.750

violeta harris: west corner of the property. I didn't even get back there to the plunge pool, but my surveyors did and that sucker is rolling for every, you know, like crazy.

01:28:16.080 --> 01:28:22.200

violeta harris: And subsequent to the house going up next door. You know, it wasn't even it wasn't nearly as good. Now, I don't know.

781

01:28:22.800 --> 01:28:33.180

violeta harris: There's a whole thing going on over there and I don't want to step on anybody's toes, but the property was raised. And I gotta tell you my my pumps are running 24 hours a day, a

782

01:28:34.050 --> 01:28:40.410

violeta harris: Double time and I have three pumps down there running double time since the house across the street so i mean i'm i'm really

783

01:28:41.010 --> 01:28:51.150

violeta harris: I'm I gotta tell you, I'm really hamstrung by all this water and perhaps along with all of this that said that there has to be some sort of a water mitigation plan and really

784

01:28:51.600 --> 01:28:57.210

violeta harris: I think we, I mean if this moves or would really have to investigate that and clean up everybody's mess from

785

01:28:57.750 --> 01:29:07.500

violeta harris: From past history, you know, I, I'd really like to get a handle on that and and sort of once and for all get toward are going in the right direction. I got water running

786

01:29:07.890 --> 01:29:17.340

violeta harris: As a corner at the north east corner I got water running off there during a storm coming down and it was going straight through the yard, like a waterfall.

787

01:29:17.670 --> 01:29:22.950

violeta harris: Prior to me putting up this one, I think that will actually is four foot foot from grade we

788

01:29:23.190 --> 01:29:32.640

violeta harris: Made a field change. I know that they said if it's a certain ideas of field change oil import up the foot foot, and I do have an engineering on it and a drawing, as well as I have a lot of video and

789

01:29:33.060 --> 01:29:41.550

violeta harris: If it matters. I have a lot of video and pictures as it's being built, and it is actually drained to the corner over here, going down. We did that pretty good.

790

01:29:42.510 --> 01:29:51.840

violeta harris: As perspective and as per as per my architects design. We actually have. We do have a shop touring then wait for you know for you guys to promote later.

791

01:29:52.320 --> 01:30:03.240

violeta harris: But if this does move forward. I really would like for everybody to hast, I would like to, I would like to mitigate all this water properly to really come in handy. If I can get dad.

792

01:30:03.390 --> 01:30:04.080 Christopher Carthy: Well, I think.

793

01:30:04.230 --> 01:30:05.520 Christopher Carthy: School is

794

01:30:07.020 --> 01:30:09.330

Christopher Carthy: At this point, now we reviewed the plan.

795

01:30:11.640 --> 01:30:12.720 Christopher Carthy: I think on the

796

01:30:15.390 --> 01:30:17.880

Christopher Carthy: I think we were recommended that we think a sidewalk there,

797

01:30:18.930 --> 01:30:19.620 Christopher Carthy: A SIDEWALK.

798

01:30:20.340 --> 01:30:21.660

Adam Kaufman: Yeah, I always think that's helpful.

799

01:30:23.700 --> 01:30:31.260

Christopher Carthy: So board members. Is there anything else you want to ask or add here at this point or, you know, we can just get together for a sidewalk.

800

01:30:33.630 --> 01:30:34.560 Larry Ruisi: First, when do you

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801
01:30:35.160 --> 01:30:42.510
Larry Ruisi: When do you get zoning and conservation involved because
obviously, it seems to me, all three. You're going to need to be part of
this.
802
01:30:49.050 --> 01:30:49.890
Christopher Carthy: Land coverage.
01:30:53.850 --> 01:30:54.390
Christopher Carthy: Before
804
01:30:56.160 --> 01:31:04.710
Christopher Carthy: Can we hold them off on sending him to the CVA
basically because we're not sending them there because we're not in a
position yet to make a recommendation.
805
01:31:04.800 --> 01:31:20.370
Adam Kaufman: Oh, if, if you're happy with the plan and you don't think
you're going to do any massaging to it, then you can send them to the
Zoning Board of appeals. If you know we talked about. If you want to
minimize that that impact potentially look at alternatives can be pretty
much right
806
01:31:22.200 --> 01:31:38.010
Christopher Carthy: So Larry, if we were to go there. For example, and
look at the pavement and say, look, this guy can afford to you if we find
a way to reduce, reduce is gross land cover, then that could be part of
our revisions that we can make
207
01:31:38.550 --> 01:31:39.780
Larry Ruisi: Fair enough, fair enough.
808
01:31:42.870 --> 01:31:44.670
Christopher Carthy: So why don't we get Dan
809
01:31:44.850 --> 01:31:46.140
Christopher Carthy: Will get together. We'll do a
810
01:31:46.140 --> 01:31:49.320
Christopher Carthy: Sidewalk we'll look at the property and when will
discuss it again.
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01:31:52.260 --> 01:31:54.960
Kellard Sessions: Chris, do you want that to be a joint walk with the
conservation board.
812
01:31:55.860 --> 01:31:57.960
Christopher Carthy: Joint walking conservation one I would like
813
01:31:58.620 --> 01:32:00.000
Christopher Carthy: Planning Board can do it together.
814
01:32:01.110 --> 01:32:02.400
Christopher Carthy: As opposed to a flyby
815
01:32:09.030 --> 01:32:11.310
Dan: Just give us a heads up so we can stay
816
01:32:11.790 --> 01:32:12.540
Dan: Wonders out for you.
817
01:32:14.160 --> 01:32:17.070
Christopher Carthy: Okay, we'll make sure we come here for good rain.
818
01:32:18.660 --> 01:32:22.110
Dan: It doesn't change. Even in the dead of summer. It doesn't change.
819
01:32:25.350 --> 01:32:26.070
Christopher Carthy: Thank you, Dan.
820
01:32:26.460 --> 01:32:27.180
Dan: Thank you, gentlemen.
821
01:32:29.130 --> 01:32:29.640
Dan: Have a good night.
822
01:32:30.150 --> 01:32:31.050
Jim Jensen: Night night.
823
01:32:31.230 --> 01:32:31.560
Night.
824
01:32:37.500 --> 01:32:40.920
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Christopher Carthy: So the next item before is 34 creamer
825
01:32:47.910 --> 01:32:49.560
Christopher Carthy: I think this is an extension of time.
826
01:32:50.040 --> 01:32:50.430
Right.
827
01:32:51.450 --> 01:32:53.160
Christopher Carthy: Times David here or no.
828
01:32:54.510 --> 01:32:55.230
Adam Kaufman: Worries here.
829
01:33:14.100 --> 01:33:15.960
Adam Kaufman: This is just an extension of time.
830
01:33:16.260 --> 01:33:16.560
Christopher Carthy: But
831
01:33:16.680 --> 01:33:20.190
Adam Kaufman: Like an extension time. I don't have any issues, the board.
832
01:33:23.550 --> 01:33:25.710
Christopher Carthy: As it was here. If the the
833
01:33:28.680 --> 01:33:35.130
Christopher Carthy: Local law that we passed recently for extensions of
time apply to this extension, the time they have to pay the fee.
834
01:33:35.340 --> 01:33:36.900
CRaig Benedict: For for you.
01:33:38.130 --> 01:33:40.230
Adam Kaufman: Yeah, they have to follow the same procedure.
836
01:33:47.490 --> 01:33:50.610
Christopher Carthy: Board members or anything to add to this.
837
01:33:53.850 --> 01:33:59.820
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letter.
838
01:34:02.490 --> 01:34:04.650
Christopher Carthy: I don't have any problem with it. I'll make
839
01:34:06.780 --> 01:34:07.530
Christopher Carthy: We
840
01:34:08.730 --> 01:34:10.110
Christopher Carthy: Grant the extension of time.
841
01:34:12.450 --> 01:34:12.930
Steven's iPad: I'll second.
842
01:34:13.830 --> 01:34:14.490
Christopher Carthy: All in favor.
843
01:34:14.880 --> 01:34:15.180
Aye.
844
01:34:21.120 --> 01:34:21.840
Christopher Carthy: before us.
845
01:34:21.960 --> 01:34:24.570
Christopher Carthy: Is for GINA lane.
846
01:34:46.500 --> 01:34:46.860
Luke Testa: Hello.
847
01:34:48.900 --> 01:34:51.630
Luke Testa: Yes. Hi. Good evening, Mr. Chairman, fellow board members.
848
01:34:52.740 --> 01:34:58.020
Luke Testa: Adam Joe and Valerie. My name is Mike Testa. And I'm here
tonight with
849
01:34:59.640 --> 01:35:03.000
Luke Testa: Jack the pizza with regards to his property at for GINA lane.
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Christopher Carthy: Basically the applicant is saying that he wants to get busy, but he hasn't gotten busy yet that's what he put in this cover

01:35:03.480 --> 01:35:03.870

Luke Testa: And

851

01:35:04.710 --> 01:35:18.150

Luke Testa: I just wanted to clarify one thing before we started the meeting the the memorandum from still chameleon is referencing a series of previously approved site plans and I just wanted to let the board understand

852

01:35:19.230 --> 01:35:21.870

Luke Testa: What your teacher bought this property, two years ago.

853

01:35:23.520 --> 01:35:32.910

Luke Testa: From the developer legacy company and at that time legacy was proposing to knock down the existing house and to rebuild the existing septic system and do a series

854

01:35:33.210 --> 01:35:43.530

Luke Testa: Of other site plan improvements which when Mr. Peter bought the property. He is not he has not done any of those improvements as far as what was proposed on the site plan.

855

01:35:44.370 --> 01:35:54.870

Luke Testa: As a result that site plan is, is no longer even being pursued totally separate application that we're here for tonight on. We went to the PRC

856

01:35:56.460 --> 01:35:58.470

Luke Testa: We were referred to the planning commission

857

01:36:00.990 --> 01:36:12.480

Luke Testa: knocking down on five trees that were in bad shape that were done in 2018 these trees were cut two years, two and a half years ago and they were

858

01:36:13.110 --> 01:36:22.140

Luke Testa: They were a 22 inch hope that was removed the left that resonance. A 24 inch. Oh, that was deemed a significant tree by Adam

859

01:36:22.890 --> 01:36:36.270

Luke Testa: There's a 10 inch tree and a 12 inch tree and a 12 inch enable all of these trees were in close proximity to the residence and we're in danger of actually coming down. In fact, one limb did come down on the detail on the garage on the side of the property.

01:36:37.320 --> 01:36:38.430 Luke Testa: As a result of

861

01:36:39.720 --> 01:36:51.150

Luke Testa: The because they were there was some significant trees over your allowable size we were for to the planning commission and I'm here tonight to try to answer any of your questions, if I can.

862

01:36:53.730 --> 01:36:58.020

Adam Kaufman: In essence, what we're trying to do is legalized everything that happened on the property.

863

01:36:59.400 --> 01:37:07.290

Adam Kaufman: wasn't necessarily the size of the tree like that got you to the planning board for the tree removal is that if a tree is taken down without a permit.

864

01:37:07.500 --> 01:37:07.770

Adam Kaufman: Then

865

01:37:07.860 --> 01:37:11.670

Adam Kaufman: Planning. That is correct. Yeah, so that's that's what we're doing and

866

01:37:11.730 --> 01:37:19.380

Luke Testa: Quote, unquote. Clearly, clearly, I guess the outcome at the time did not jack did not know. We needed a permit for it, but he did take the trees down.

867

01:37:19.890 --> 01:37:28.230

Luke Testa: Based on the fact he felt they were jeopardy to the residents and when we went to sell the property and get a certificate of occupancy

868

01:37:28.680 --> 01:37:38.220

Luke Testa: We were informed by the building inspector that you know these were done without permits and hence we made application to the PRC first then referred us to get to your board.

869

01:37:38.580 --> 01:37:49.590

Adam Kaufman: Right. So in essence what the planning board will do is legalized everything and approve this tree mitigation plan and then everything will be okay on the property.

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01:37:50.640 --> 01:37:52.950
Luke Testa: That's the goal. That's our objective. Yes, sir.
871
01:37:55.500 --> 01:37:59.220
Christopher Carthy: He just he just quickly show us the tree. The tree
replanting plan.
872
01:38:00.090 --> 01:38:05.160
Luke Testa: Yes, there's two. The they're looking, there's five trees in
total.
873
01:38:05.700 --> 01:38:08.340
Luke Testa: There's two to the left side of the residents that were
874
01:38:09.060 --> 01:38:17.700
Luke Testa: Prepared by word Carpenter that shows the existing trees in
this area and the X down trees that are that were removed.
875
01:38:20.190 --> 01:38:20.850
Luke Testa: And it's
876
01:38:21.180 --> 01:38:23.730
Luke Testa: It's probably at the very bottom of that submission
877
01:38:34.110 --> 01:38:34.860
Adam Kaufman: The proposed.
878
01:38:34.920 --> 01:38:37.500
Luke Testa: Knows that that's the proposed Yeah, which
879
01:38:38.430 --> 01:38:40.860
Adam Kaufman: I don't know where, where did you show where the trees.
880
01:38:41.010 --> 01:38:54.870
Luke Testa: Yes, there, there, x out on the on the site plan
submission. They're short they're show. Yes, that's correct. There's,
there's a tree located, I am I if I'm pointing, am I. Are you seeing me
pointing
881
01:38:54.870 --> 01:38:55.710
Luke Testa: Oh, no.
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01:38:57.540 --> 01:39:10.740 Luke Testa: I guess it would be to the west of the residents about 20 FEET OF THE FUN, FUN. Yes, sir. Right there. There's two trees there. Those are the two trees. That's a 22 inch joke right there and a 24 inch joke that were removed. 883 01:39:11.460 --> 01:39:12.270 Luke Testa: Then to the 884 01:39:12.600 --> 01:39:14.520 Luke Testa: Right side of the lower garage. 885 01:39:14.610 --> 01:39:15.240 Luke Testa: Right there. 886 01:39:15.660 --> 01:39:16.110 Adam Kaufman: Okay, here.

887

01:39:16.350 --> 01:39:18.120

Luke Testa: Yeah, that's those two they're

888

01:39:19.050 --> 01:39:26.580

Luke Testa: The right side of the garage. If you immediately see you. See you next out treat slightly, slightly up Adam there.

889

01:39:27.060 --> 01:39:38.610

Luke Testa: That's a 12 inch maple. That was removed right there. That was overhanging the garage. And as you come down the driveway to the right, you'll see two trees there. Those are a 10 inch and a 12 inch tree.

890

01:39:39.240 --> 01:39:42.720

Luke Testa: They were hardwood. We just don't know the species of the tree that were removed there.

891

01:39:43.170 --> 01:39:50.940

Luke Testa: Based on the previous planting plan that was done by the previous applicant I in the morning of that we propose to plant.

892

01:39:51.660 --> 01:40:05.790

Luke Testa: At least 568 foot tall our providers in that one area, but the property is just surrounded by these magnificent trees. There's probably 75 trees that are just magnificent and their oaks and combination and maples.

01:40:06.180 --> 01:40:16.980

Luke Testa: The entire Street is they're surrounded by beautiful trees. So we have no intention of touching any of those other trees that are that are located anywhere on the property or anywhere near the area.

894

01:40:17.340 --> 01:40:29.190

Luke Testa: The whole entire front entrance way is is on the hillside is packer sander and and beautiful ferns that are that we re establish they were there, they were just covered by scrub brush and

895

01:40:29.730 --> 01:40:36.240

Luke Testa: There was just some some basically clearing of the scrub brush no trees in that area that you see on your site plan.

896

01:40:37.320 --> 01:40:38.280 Luke Testa: The residents.

897

01:40:39.480 --> 01:40:49.500

Luke Testa: What the one improvement that we have as far as part of the house. We have a front Dormer addition and not addition, it's a it's a false Dormer right in the front and an entry way.

898

01:40:49.950 --> 01:40:59.940

Luke Testa: The float to break up the architecture to house. We are currently made a mitten application to the ARV which we are we have not yet met with them yet, but we did make application.

899

01:41:00.690 --> 01:41:11.370

Luke Testa: There's also a new front walkway that replaced an existing walk and the driveway was was repaved and Belgian block was put on both sides of the driveway.

900

01:41:14.430 --> 01:41:18.360

Christopher Carthy: My you go back to the planting plan, the proposed plan, plan now.

901

01:41:18.750 --> 01:41:23.730

Luke Testa: Yes, sir. I'm on the right side of the residents along the driveway, you'll see

902

01:41:24.450 --> 01:41:35.160

Luke Testa: We are proposing a plan. It's a little bit of a theory right net location as far, but five our providers that we're proposing just a block the view to the adjacent property, not necessarily the neighbors.

903 01:41:35.760 --> 01:41:40.770 Luke Testa: The neighbors houses is down the street and at the bottom. That's the closest it's just his property boundary there. 904 01:41:42.030 --> 01:41:49.890 Luke Testa: But he has houses actually down in a hollow down down on Tina lane number number to Gina lane. I believe that's that's that next neighbor. 905 01:41:50.790 --> 01:41:51.660 Christopher Carthy: The jet. 906 01:41:52.470 --> 01:42:04.650 Christopher Carthy: Yes. Why, why five off of it, of all things. You've got these beautiful long deciduous trees all around. It looks like they're practically practically look like a sore thumb there he 01:42:04.950 --> 01:42:08.760 Luke Testa: Was the recommendation by word corporate or however, certainly. I mean, we could 908 01:42:09.630 --> 01:42:12.330 Luke Testa: I take anything that you board may recommend that that 909 01:42:13.380 --> 01:42:14.370 Luke Testa: You feel appropriate 910 01:42:14.700 --> 01:42:16.320 Christopher Carthy: It was a survey. 911 01:42:17.340 --> 01:42:17.970 Luke Testa: Excuse me. 912 01:42:18.270 --> 01:42:19.320 Christopher Carthy: For carpenters either 913 01:42:20.280 --> 01:42:22.980

Luke Testa: He's survey, but he has part of a landscape Division two

there.

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914
01:42:26.940 --> 01:42:27.270
DiPietro: Hello.
915
01:42:28.050 --> 01:42:28.440
Yeah.
916
01:42:32.850 --> 01:42:36.660
DiPietro: Oh, I'm sorry. We, the reason for those trees.
917
01:42:38.520 --> 01:42:44.070
DiPietro: Is a lot of wooded trees everywhere else was just eventually
we're going to be putting another driveway. On the right side.
918
01:42:44.070 --> 01:42:44.970
DiPietro: For the backlog.
919
01:42:45.630 --> 01:42:51.870
DiPietro: And eventually we're going to be planting trees right across
the whole property, the screen the future lot that's going to the back.
920
01:42:54.420 --> 01:42:56.910
Adam Kaufman: To windows after to be removed is every ST. JOHN
921
01:42:57.300 --> 01:43:01.140
DiPietro: No, no, not to be removed, but we just going to add on. We're
going to put them right in a row right across
922
01:43:01.380 --> 01:43:04.620
Adam Kaufman: Yeah. Do you remember that board. The other lot jack owned
923
01:43:05.670 --> 01:43:06.450
Adam Kaufman: Around the corner.
924
01:43:06.690 --> 01:43:08.070
Adam Kaufman: Yes, right.
925
01:43:12.510 --> 01:43:17.310
DiPietro: So we're going to be putting trees right across the hallway to
screen the new driveway to the old Dr.
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01:43:19.890 --> 01:43:28.620
Christopher Carthy: Jack look this is this is your money here, it just
strikes me is not the best choice of trees or the
01:43:29.700 --> 01:43:30.480
Christopher Carthy: Know it's like
928
01:43:31.950 --> 01:43:33.420
Christopher Carthy: It's it's barely one
929
01:43:34.110 --> 01:43:34.830
DiPietro: He suggests
930
01:43:35.820 --> 01:43:44.550
Christopher Carthy: I'm not sure I want to do that. I'm just, I'm either
you know you had a better plan is what I'm asking you. Can you think of
something that's better than that.
931
01:43:45.870 --> 01:43:52.350
DiPietro: Well, there's trees everywhere there's there's woods
everywhere. It's those trees we took down. You don't even notice anything
01:43:52.350 --> 01:43:53.460
Adam Kaufman: Missing maybe
933
01:43:53.580 --> 01:43:54.930
Adam Kaufman: But maybe then you do some
934
01:43:55.230 --> 01:43:59.310
Adam Kaufman: Nice one, a mental maybe it's not five something that could
really
935
01:43:59.340 --> 01:44:01.110
Adam Kaufman: Add some dirty to the
936
01:44:01.680 --> 01:44:03.210
Christopher Carthy: Street kind of little character.
01:44:03.360 --> 01:44:03.810
String
938
01:44:07.290 --> 01:44:09.510
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DiPietro: Okay. Um, there are
939
01:44:10.020 --> 01:44:14.190
Christopher Carthy: Increase your property value. I'm not trying to trace
on the street, but we can help you and
940
01:44:16.560 --> 01:44:21.900
DiPietro: If we don't send pictures with 78 or be there is no two trees
right along the whole road.
941
01:44:22.080 --> 01:44:22.650
DiPietro: Or we can
942
01:44:22.680 --> 01:44:25.050
DiPietro: We can do something else. I have not jacking anything
943
01:44:25.980 --> 01:44:32.820
Christopher Carthy: If you could get a landscape architect or landscape
designer to help you out as opposed to a survey or actually
944
01:44:33.300 --> 01:44:37.650
DiPietro: Word corporate or is he, he's not only a survey, he's an
engineer and
945
01:44:37.650 --> 01:44:38.760
DiPietro: landscape design. Awesome.
946
01:44:41.220 --> 01:44:49.860
Christopher Carthy: Adam, how do we get another look at a planting plan
here without making them come back to us. Is there any way or he has come
back to us with a better plan.
947
01:44:51.570 --> 01:44:56.400
Adam Kaufman: Well, he's got he has to come back because you have to have
the neighbor notification meeting and
948
01:44:57.660 --> 01:44:58.770
Adam Kaufman: vote on a resolution.
949
01:44:59.610 --> 01:45:01.260
Christopher Carthy: I forgot where we were in the application.
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01:45:02.040 --> 01:45:03.480
Adam Kaufman: right the first time you've seen it.
951
01:45:04.110 --> 01:45:11.580
Adam Kaufman: You know, you can just give some general direction now and
hope you're ready to do. Although to finalize this an updated plan for
you.
952
01:45:11.880 --> 01:45:12.270
Beautiful.
953
01:45:15.000 --> 01:45:15.600
Adam Kaufman: That makes sense.
954
01:45:16.080 --> 01:45:17.790
Luke Testa: Would it be, would it be possible to
955
01:45:18.630 --> 01:45:31.620
Luke Testa: To make make a recommendation versus having to come back of a
heart species of hardwood trees typically two to three inch in diameter
caliber hope really in that general area. Yeah.
956
01:45:32.430 --> 01:45:36.840
Adam Kaufman: But I'm not where I don't think we're necessarily seeing
that have to be really space.
957
01:45:37.620 --> 01:45:37.890
CRaig Benedict: And I
958
01:45:37.920 --> 01:45:39.450
Adam Kaufman: Just want to do one or two.
959
01:45:40.440 --> 01:45:42.690
Adam Kaufman: ornamental tree something that's going to enhance
960
01:45:42.870 --> 01:45:43.590
The property.
961
01:45:45.930 --> 01:45:46.200
Adam Kaufman: You know,
962
01:45:46.830 --> 01:45:53.490
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Christopher Carthy: More attractive landscape plan for providing that directing and five soldiers will own the driveway to satisfy

963

01:45:53.940 --> 01:45:59.340

Christopher Carthy: A plenty of the satisfy a replacement. I'm saying, since you're doing something here. You're spending money.

964

01:46:00.600 --> 01:46:09.450

Christopher Carthy: I would encourage you to spend money and create a landscape plan is a small as it is that's attractive to the street. It adds value to the property.

965

01:46:09.900 --> 01:46:11.670

Christopher Carthy: As opposed to are providing

966

01:46:13.140 --> 01:46:21.390

DiPietro: On like tests the tests that if you have those pictures and you look from the road. There's loads of trees everywhere going to miss the ones we took out correct

967

01:46:21.960 --> 01:46:23.310

Luke Testa: Yeah, those, those are

968

01:46:23.520 --> 01:46:27.750

Luke Testa: Submitted to the architects review board at the stage on the job.

969

01:46:28.920 --> 01:46:36.540

Luke Testa: I jack, I guess. I mean, we could certainly come up with a plan that is more

970

01:46:37.980 --> 01:46:39.390 Luke Testa: Conducive to to

971

01:46:39.510 --> 01:46:47.040

Luke Testa: To the surrounding trees versus the evergreens, if you wish. I just, is there a quantity that you're you're suggesting is it one for one

972

01:46:47.910 --> 01:46:51.870

Luke Testa: I mean, we could come up with five trees spaced in different areas. They're all going to grow.

01:46:52.290 --> 01:46:59.070

Luke Testa: Ultimately you know these big trees are going to grow, you know, 3040 feet tall. Eventually, maybe even higher as they grow. I mean, we could

974

01:46:59.610 --> 01:47:08.820

Luke Testa: Certainly, put some in there. And I just, we're trying to look for a quality, maybe, so we could give some direction to what Carpenter to create a plan of such short

01:47:09.300 --> 01:47:16.410 Christopher Carthy: Right direction we're trying to give you is that we're trying to ask you to create a landscape plan there. That is, you know,

976 01:47:18.510 --> 01:47:19.470 Adam Kaufman: Over quantity

01:47:19.740 --> 01:47:20.130 Yeah.

978 01:47:21.330 --> 01:47:27.120

DiPietro: But the trees, we took our and the drain and Jason, there was two along the drink one went right through the carport

979 01:47:27.900 --> 01:47:32.280

DiPietro: Was good we took out in the back on the right side, there was an old court then went through.

980 01:47:32.700 --> 01:47:38.100

DiPietro: And the other tour in the drainage easement leaning over the driveway. They literally were falling into can get by with a truck.

01:47:38.790 --> 01:47:50.760

DiPietro: So what we took down was really no value to on the other side, we're leaning towards the house and there was a storm coming very worried about them hitting what I'm saying. As far as landscape and the whole entire area I

982

981

01:47:51.210 --> 01:47:54.600

Adam Kaufman: Know, we're not. We're not saying that. I think we're agreeing with you.

983 01:47:54.930 --> 01:47:57.480

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Adam Kaufman: That we realized that these weren't the best trees.
984
01:47:58.890 --> 01:48:06.300
Adam Kaufman: So what we're saying is put one or two trees that are going
to make sense and really be an enhancement to the property.
985
01:48:06.930 --> 01:48:07.260
Okay.
986
01:48:08.490 --> 01:48:13.320
Luke Testa: Jack we could check. That's not a problem, we could figure
that out by talking to the landscape fella. I
987
01:48:13.410 --> 01:48:16.860
Luke Testa: mean that's that's a solid recommendation I have no
issues with that.
988
01:48:17.070 --> 01:48:17.940
Luke Testa: Where, where
01:48:18.120 --> 01:48:23.160
Larry Ruisi: Where is the the adjoining lot that's going to be
developed.
990
01:48:26.220 --> 01:48:27.330
Kellard Sessions: It's to the rear, Larry.
991
01:48:27.810 --> 01:48:30.030
Larry Ruisi: It's to the rear. It's not. It's not. To the right of
992
01:48:30.030 --> 01:48:30.780
Larry Ruisi: Those trees.
993
01:48:31.140 --> 01:48:32.010
Luke Testa: No, no.
994
01:48:32.880 --> 01:48:37.290
Larry Ruisi: So we're not we're not basically going to come back and you
know look prescreening there.
995
01:48:37.440 --> 01:48:37.890
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Larry Ruisi: I got it.

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996
01:48:37.920 --> 01:48:39.270
Larry Ruisi: Okay, that's fine.
997
01:48:40.080 --> 01:48:45.090
Kellard Sessions: And jacket you know the area where you're showing these
trees growing
998
01:48:47.040 --> 01:48:48.510
Kellard Sessions: Up. It looks pretty shaded there as it is.
999
01:48:50.520 --> 01:48:56.520
Kellard Sessions: As opposed to 20 maybe just some maybe either
ornamental trees or something, even in the front yard in front of house.
1000
01:48:56.850 --> 01:48:59.970
Kellard Sessions: Yeah, open front yard, maybe just something to dress
that up.
1001
01:49:01.920 --> 01:49:04.260
Kellard Sessions: Right, so I probably would have said it already.
1002
01:49:06.090 --> 01:49:07.320
Adam Kaufman: That's exactly what I was thinking.
1003
01:49:07.980 --> 01:49:08.310
Okay.
1 \cap 0 \neq 0
01:49:09.330 --> 01:49:09.540
Christopher Carthy: Thank
1005
01:49:09.720 --> 01:49:09.780
You
1006
01:49:10.980 --> 01:49:11.460
Christopher Carthy: Thank you.
1007
01:49:12.930 --> 01:49:24.750
Luke Testa: So, so just to be just said we're going to be resubmitting a
landscape plan to your board at its next coming meeting and and then that
would, is there going to be a public hearing required in this Adam
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1008
01:49:24.840 --> 01:49:28.620
Adam Kaufman: Neighbor notification. What we'll do is we'll wrap up with
1009
01:49:29.130 --> 01:49:33.450
Adam Kaufman: Yes ARV Google you'll come back, we'll do the neighbor
notification have a resolution.
1010
01:49:33.720 --> 01:49:35.400
Adam Kaufman: Okay, then you'll be done.
1011
01:49:36.180 --> 01:49:41.820
Luke Testa: Okay, so we'll get you that plan ASAP. Do we have to resubmit
everything else with it or just
1012
01:49:41.850 --> 01:49:43.200
Luke Testa: A cover letter with the new plan.
1013
01:49:43.290 --> 01:49:44.580
Adam Kaufman: Yeah, just the new plan.
01:49:44.670 --> 01:49:44.940
CRaig Benedict: Okay.
1015
01:49:45.660 --> 01:49:47.490
Adam Kaufman: But don't do that until you have the ARV so
1016
01:49:49.290 --> 01:49:51.840
Luke Testa: I think we're scheduled on the 10th for the IRB approved.
1017
01:49:52.380 --> 01:49:52.980
September.
01:49:54.720 --> 01:49:58.140
Luke Testa: August 10 I believe the next meeting of the IRB whenever that
is
1019
01:49:58.200 --> 01:50:02.850
Adam Kaufman: Our so then you then you want to get on our meeting for
number four.
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01:50:07.470 --> 01:50:07.860
Luke Testa: Okay.
1021
01:50:08.100 --> 01:50:10.320
Adam Kaufman: Can you get the landscaping plan to us by Wednesday.
1022
01:50:11.430 --> 01:50:12.180
Luke Testa: Ba
1023
01:50:13.290 --> 01:50:16.500
Luke Testa: Jack. Is that something we could get you on. Yes, yes.
1024
01:50:18.210 --> 01:50:18.540
Luke Testa: Okay.
1025
01:50:18.780 --> 01:50:19.020
Great.
1026
01:50:20.940 --> 01:50:23.610
Luke Testa: When you say Wednesday, this coming Wednesday and today it's
not
1027
01:50:23.760 --> 01:50:25.590
Adam Kaufman: My fault if possible. If not,
1028
01:50:27.900 --> 01:50:29.250
Adam Kaufman: It's a very simple plan.
1029
01:50:29.250 --> 01:50:30.540
Adam Kaufman: So with that,
1030
01:50:31.200 --> 01:50:31.440
Luke Testa: Yeah.
1031
01:50:31.560 --> 01:50:39.690
DiPietro: That's fine about a few when we speak a landscape architect and
come up with a couple of a plan with a few fundamental trees.
1032
01:50:40.530 --> 01:50:41.370
Luke Testa: Yeah, I
1033
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01:50:41.550 --> 01:50:45.270 Luke Testa: Don't think they're looking for any kind of evergreens was looking for more substantial trees. 1034 01:50:46.290 --> 01:50:48.480 DiPietro: Yeah. Maple or something like that. Yeah. 1035 01:50:48.960 --> 01:50:50.490 Luke Testa: Alrighty, thank you. 1036 01:50:51.330 --> 01:50:52.800 Christopher Carthy: Okay, thank you. 1037 01:50:53.640 --> 01:50:55.410 Luke Testa: Thank you. We'll see you next time. 1038 01:50:56.280 --> 01:50:56.700 Christopher Carthy: Good night. 1039 01:50:57.150 --> 01:50:57.900 Luke Testa: And i right 1040 01:51:11.730 --> 01:51:12.390 Christopher Carthy: Alright. 1041 01:51:17.040 --> 01:51:20.400 Christopher Carthy: The next application before is 27 or to drive. 1042 01:51:56.130 --> 01:52:08.850 Adam Kaufman: Okay, so this is an unusual application, you don't not see this type of request too often the outcomes, building a new house orchard drive one of the three lines that are 1043 01:52:09.330 --> 01:52:24.750 Adam Kaufman: Being developed the one that street. And as you know, there are two types of high regulations in our own code building height which is measured from average grades at the midpoint of the roof and maximum exterior wall height which is measured from lowest grade to meet 1044 01:52:26.010 --> 01:52:34.410 Adam Kaufman: Typically, and most zoning district. There's about a 38

foot maximum exterior wall. Hi, Max maximum in this district and

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1045
01:52:35.580 --> 01:52:35.820
Adam Kaufman: Are
1046
01:52:37.620 --> 01:52:38.820
Adam Kaufman: Much smaller
1047
01:52:39.120 --> 01:52:39.930
Debra Santucci: Thanks for
1048
01:52:40.830 --> 01:52:51.150
Adam Kaufman: The application or the proposed house is in excess of 34
feet and the way the zoning code is yes, it does not go to the Zoning
Board of appeals for a variance becomes
1049
01:52:52.410 --> 01:52:54.960
Adam Kaufman: More for heightened access
1050
01:52:56.370 --> 01:53:01.530
Adam Kaufman: To. So in this case, the maximum is 34 feet. Nothing
proposing.
1051
01:53:03.120 --> 01:53:05.790
Adam Kaufman: And you can see the rear elevation and sharing that
1052
01:53:05.910 --> 01:53:13.770
Adam Kaufman: With the board. So the question is, is that we're elevation
acceptable. If so, you would then grant
1053
01:53:14.880 --> 01:53:19.200
Adam Kaufman: The approval for that next maximum security additional
maximum
1054
01:53:20.970 --> 01:53:22.170
Adam Kaufman: Of two and a half.
1055
01:53:24.990 --> 01:53:26.550
Adam Kaufman: That's the application in the natural
1056
01:53:29.190 --> 01:53:29.850
Debra Santucci: Adam
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01:53:30.420 --> 01:53:30.690
CRaig Benedict: Yep.
1058
01:53:31.260 --> 01:53:32.640
Debra Santucci: You hear us there is
1059
01:53:32.640 --> 01:53:34.680
Debra Santucci: Weird and thank you.
01:53:36.720 --> 01:53:38.730
Debra Santucci: So we're basically asking
1061
01:53:40.440 --> 01:53:52.770
Debra Santucci: Here's what happens with these homes we were building on
this. There's, there's several things that people look for in this size
home in this price range and
1062
01:53:53.430 --> 01:54:01.620
Debra Santucci: The three things, basically, is they need nine foot
ceilings. They need nine foot on the first floor and they need
1063
01:54:03.540 --> 01:54:15.960
Debra Santucci: nine foot in the basement and of course they want the
roof peaks and unfortunately the lot is smaller and it doesn't fall into
that range of 36 five
1064
01:54:17.880 --> 01:54:23.760
Debra Santucci: So that's what basically I'm trying to do is create a
nice little subdivision here.
1065
01:54:24.990 --> 01:54:33.030
Debra Santucci: With three homes we built one and one has seen a walk out
the exact thing.
1066
01:54:35.280 --> 01:54:36.210
Debra Santucci: And it was approved.
1067
01:54:41.010 --> 01:54:45.180
Christopher Carthy: Did you when you are building a did you build it
according to your plans that you submitted.
1068
01:54:46.470 --> 01:54:48.150
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Debra Santucci: Yes, yes.

01:54:48.750 --> 01:54:50.250

Adam Kaufman: This, this House isn't built yet.

1070

01:54:50.940 --> 01:55:03.240

Debra Santucci: No, not this house. No, we're trying. We're trying to this lot here. These two lot of call for a walkout basement. Okay. And it would be a shame not to do it.

1071

01:55:04.800 --> 01:55:12.330

Debra Santucci: Basically for the two and a half feet, it's a it's a beautiful location for that they're going to be side by side with to walk out.

1072

01:55:13.350 --> 01:55:24.330

Debra Santucci: And I do have several people that are interested. They looked at the first home and they're kind of expecting the same kind of setup for the second home but there. They want to see it all framed up

1073

01:55:26.190 --> 01:55:27.480

Debra Santucci: Before they move forward.

1074

01:55:30.180 --> 01:55:39.090

Christopher Carthy: Out of my last a little bit on your explanation. Maybe you could do it again. But why does the first house satisfy the height and second one doesn't.

1075

01:55:39.330 --> 01:55:41.010

Adam Kaufman: I'm not familiar with the first house.

1076

01:55:44.850 --> 01:55:49.140

Debra Santucci: I can't answer that I had in the application and it was approved.

1077

01:55:53.310 --> 01:55:56.850

Debra Santucci: And we were shocked when we put this application in and

1078

01:55:58.260 --> 01:56:03.570

Debra Santucci: It didn't, it didn't go through because of this reason. So this is the first time for us also

1079

01:56:06.570 --> 01:56:08.790

Christopher Carthy: Adam He just quickly again. Explain to me.

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1080
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01:56:10.650 --> 01:56:13.020

Christopher Carthy: Why this doesn't meet the requirement.

1081

01:56:14.370 --> 01:56:18.990

Adam Kaufman: The lowest rates of the midpoint of the roof exceeds 34 feet, which is the maximum

1082

01:56:26.790 --> 01:56:27.750 Adam Kaufman: This elevation

1083

01:56:29.250 --> 01:56:30.270 Adam Kaufman: This elevation

1084

01:56:31.620 --> 01:56:35.970

Adam Kaufman: lowest grade the midpoint of the roof is 36.5 not

1085

01:56:36.150 --> 01:56:38.100

Adam Kaufman: That which is more than 34

1086

01:56:38.940 --> 01:56:51.720

Debra Santucci: Right and and that that Adam, that's, that's basically out the sliding doors that we're talking about the rest of the house all around. It is all backfill you don't you don't see not even close to that.

1087

01:56:53.070 --> 01:57:01.350

Debra Santucci: You know the foundation. The only time that you see that, is it the rear of the property right where the sliding doors are in the back. Yeah.

1088

01:57:01.860 --> 01:57:12.180

Debra Santucci: Right. But the rest of the property is, you know, it's not going to be close to the 36 feet, not even probably gonna be somewhere in the 20th with the average grade and so on.

1089

01:57:12.810 --> 01:57:21.180

Christopher Carthy: And how come this is before the planning board, not the Zoning Board for this thing, if it's, if it's a if it's a change in the code.

1090

01:57:21.750 --> 01:57:24.900

Adam Kaufman: The town board when they adopted these rules.

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1091
01:57:26.010 --> 01:57:31.680
Adam Kaufman: Said the planning board issues the permission to exceed
maximum extra walk
1092
01:57:35.940 --> 01:57:46.500
Christopher Carthy: Oh no, I think I'm getting it. So basically the
reason we're measuring. This is because we're measuring from the lowest
point which is on the walkout basement for for about half the width of
the house on the back.
1093
01:57:46.980 --> 01:57:55.590
Christopher Carthy: We come around to the sides and the side profile, I
would say, as the as the topography raises he the height drops the
1094
01:57:56.400 --> 01:57:58.080
Adam Kaufman: Exactly. That's correct.
1095
01:58:00.540 --> 01:58:00.930
Christopher Carthy: Okay.
1096
01:58:02.580 --> 01:58:06.990
Christopher Carthy: And what's going on with the other house. You said
three houses. What's the story with the third house.
1097
01:58:07.290 --> 01:58:21.060
Debra Santucci: The third house sits as a little, little different
situation that sits on top of the hill. It is not set up for a walkout
basement. That's not going to have a walkout basement. So we're not going
to have this situation.
1098
01:58:27.240 --> 01:58:29.220
Christopher Carthy: For. Members, any questions ask this gentleman.
1099
01:58:30.630 --> 01:58:33.840
Christopher Carthy: Gentle people, I should say. I think there's two
1100
01:58:41.760 --> 01:58:44.580
Christopher Carthy: Very Steve Michael anything that
1101
01:58:46.080 --> 01:58:49.140
Larry Ruisi: I think when you, you know, you look at this from the
streetscape
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1102
01:58:49.350 --> 01:58:50.550
Larry Ruisi: You know, it's
1103
01:58:51.030 --> 01:58:54.870
Larry Ruisi: It's going to look fine. You know, it seems to me that
01:58:55.590 --> 01:59:00.030
Larry Ruisi: It's a reasonable request because you know where I still
it's isolated to
1105
01:59:00.420 --> 01:59:02.640
Larry Ruisi: In a part of the house that's in the rear
1106
01:59:03.270 --> 01:59:11.790
Larry Ruisi: Um, you know, it's not like the whole house. I'm from the
streetscape in the side scape is sitting well above the grade level that
we would want it to.
1107
01:59:12.330 --> 01:59:12.690
Christopher Carthy: So,
1108
01:59:13.170 --> 01:59:14.430
Larry Ruisi: From my perspective,
1109
01:59:15.540 --> 01:59:17.760
Larry Ruisi: I don't, I don't have a huge issue with this at all.
1110
01:59:17.970 --> 01:59:19.410
Christopher Carthy: Right. Thank you, Larry. I agree.
1111
01:59:21.930 --> 01:59:22.350
Christopher Carthy: Okay.
1112
01:59:22.950 --> 01:59:23.520
Steven's iPad: So great.
1113
01:59:24.030 --> 01:59:26.940
Christopher Carthy: Okay, I'm hearing. So what I'll do is
1114
01:59:28.740 --> 01:59:30.360
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Christopher Carthy: This is for 27 orchard.
1115
01:59:31.620 --> 01:59:34.530
Christopher Carthy: African submission town planning memo and I'm
1116
01:59:36.300 --> 01:59:37.770
Christopher Carthy: Just gonna pull up your memo format.
1117
01:59:41.400 --> 01:59:42.900
Christopher Carthy: Okay, so
1118
01:59:46.680 --> 01:59:48.270
Christopher Carthy: What's the next step for this African
1119
01:59:48.570 --> 01:59:58.110
Adam Kaufman: Oh, I think you should vote on it. If you do, and it's
approved, then I'll memorialize it with the resolution simple resolution.
Just for the record.
1120
01:59:59.010 --> 02:00:02.070
Christopher Carthy: Okay, because we don't have a resolution prepared for
this evening.
1121
02:00:02.160 --> 02:00:04.590
Adam Kaufman: No, but it will only be a couple of paragraphs.
1122
02:00:06.120 --> 02:00:11.460
Christopher Carthy: So I'll make a motion to ask them to write up that
resolution.
1123
02:00:12.600 --> 02:00:15.990
Adam Kaufman: No, no, I think you actually want to vote on granting the
exterior
1124
02:00:16.200 --> 02:00:21.690
Adam Kaufman: Additional extra wall. I have two and a half feet and then
all the water and wiser, the resolution.
1125
02:00:23.070 --> 02:00:25.470
Adam Kaufman: If you vote now, then we'll be done with it.
1126
02:00:25.620 --> 02:00:29.340
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Christopher Carthy: But okay so many solutions make that motion place.
1127
02:00:30.090 --> 02:00:33.690
Larry Ruisi: I'll make a motion that we approve the variants for the
height.
1128
02:00:35.130 --> 02:00:35.340
Adam Kaufman: Yeah.
1129
02:00:35.550 --> 02:00:36.630
Adam Kaufman: It's not a variance
1130
02:00:37.470 --> 02:00:37.770
1131
02:00:39.150 --> 02:00:40.980
Adam Kaufman: Additional maximum Mr ward.
1132
02:00:41.340 --> 02:00:42.660
Larry Ruisi: Okay, as you said,
1133
02:00:45.360 --> 02:00:47.250
Christopher Carthy: I'll second that verbiage tonight.
1134
02:00:49.650 --> 02:00:51.000
Christopher Carthy: Steve did you second that
1135
02:00:51.600 --> 02:00:52.680
Steven's iPad: I think so, yes.
1136
02:00:53.190 --> 02:00:54.810
Christopher Carthy: Yes. All in favor.
1137
02:00:57.180 --> 02:00:58.860
Christopher Carthy: Congratulations. Good luck with the house.
1138
02:00:59.280 --> 02:01:01.080
Debra Santucci: Thank you very, very much.
1139
02:01:12.750 --> 02:01:16.290
Christopher Carthy: Worse is 77 Lafayette Avenue.
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02:01:39.570 --> 02:01:39.900

Adam Kaufman: Okay.

1141

02:01:44.460 --> 02:01:46.290

Adam Kaufman: Christopher was already here.

1142

02:01:46.680 --> 02:01:53.760

Christopher Carthy: Okay, I'm ready. So basically this is this is more or less a discussion about uses

1143

02:01:54.660 --> 02:02:02.940

Adam Kaufman: Yeah, we have the property at 77 Lafayette. We have a new tenant, Mr Banta enough to move into that building.

1144

02:02:03.510 --> 02:02:15.570

Adam Kaufman: Unfortunately, the building department was looking into this issue, you could not find any record of any site plan approval issue by the planning board going back to the original site from the 1950s.

1145

02:02:17.370 --> 02:02:27.510

Adam Kaufman: So in order for the for the building department to be able to get a tenant in the planning board has to adopt a site plan at 77 Lafayette and

1146

02:02:27.930 --> 02:02:29.460

Adam Kaufman: And that's really what we're doing and

1147

02:02:29.550 --> 02:02:35.370

Adam Kaufman: Eliminated site plan review. So we're looking at the uses the parking

1148

02:02:36.660 --> 02:02:42.120

Adam Kaufman: You can delight in the parking lot. Just to make sure it's safe to get this moving

1149

02:02:46.890 --> 02:02:51.870

Christopher Carthy: What about the it's just the MIT application. We have a personal use studio

1150

02:02:52.230 --> 02:02:55.230

Adam Kaufman: Yes, unfortunately, yeah.

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1151
02:02:56.250 --> 02:02:56.730
Adam Kaufman: You have to
1152
02:02:57.540 --> 02:03:06.270
Christopher Carthy: Require a variance. Wouldn't it be a huge variance,
because that areas zone for or is there a way we can cover that in the
site plan.
1153
02:03:10.080 --> 02:03:12.150
Adam Kaufman: can approve anything that's not legal.
1154
02:03:13.320 --> 02:03:24.570
Adam Kaufman: To have to become legal first so it would have if they're
going to pursue keeping that building, then yes, they need to use parents
from the zoning board you can grab your food right
1155
02:03:24.900 --> 02:03:28.860
Christopher Carthy: But before they can apply for a variance for these
fans, they need to say plan approval.
1156
02:03:31.230 --> 02:03:35.220
Adam Kaufman: No, no, no, it can't work through the opposite.
1157
02:03:42.150 --> 02:03:43.470
Christopher Carthy: So the
1158
02:03:45.000 --> 02:03:45.330
Christopher Carthy: The
1159
02:03:46.560 --> 02:03:51.060
Christopher Carthy: Person studio given us from adopting the site plan.
1160
02:03:51.180 --> 02:04:01.500
Adam Kaufman: Because I'm just not if anyone, any of the newcomers have
there, if you're watching on online the meeting just turn that volume
down to me it's delayed by
1161
02:04:01.950 --> 02:04:02.940
Adam Kaufman: 30 seconds or so.
1162
02:04:04.230 --> 02:04:04.590
Adam Kaufman: I'm sorry.
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1163
02:04:05.460 --> 02:04:05.670
That.
1164
02:04:06.990 --> 02:04:11.820
Christopher Carthy: We approve the site plan with with that violation
existing
1165
02:04:12.780 --> 02:04:15.570
Adam Kaufman: Not unless they get to use very that after
1166
02:04:16.290 --> 02:04:20.370
Christopher Carthy: Them to the Zoning Board of appeals to you. They use
various before we can even put the site plan.
1167
02:04:20.790 --> 02:04:26.670
Adam Kaufman: Right, right, right. There's some me if you want to go
through the application, there's some other issues that they might have
on boarded
1168
02:04:28.140 --> 02:04:32.070
Adam Kaufman: Typically parking vehicle back out onto the road.
1169
02:04:33.810 --> 02:04:34.080
Ed: Right.
1170
02:04:43.410 --> 02:04:45.390
Adam Kaufman: So I'm having trouble hearing what other speaking
1171
02:04:48.330 --> 02:04:49.920
Ed: That's why the hell are you doing there as
1172
02:04:54.630 --> 02:05:00.990
Ed: Well, we'd like to answer a few kind of the comments and takes the
temperatures here on on some of these issues.
1173
02:05:02.370 --> 02:05:03.270
Ed: before us.
1174
02:05:05.040 --> 02:05:09.150
Christopher Carthy: You have your planning board meeting on the
background somewhere else.
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1175
02:05:12.030 --> 02:05:15.840
Christopher Carthy: We're here, we're getting from the planning board
meeting.
1176
02:05:21.210 --> 02:05:21.630
Ed: Yes.
1177
02:05:23.700 --> 02:05:24.060
Christopher Carthy: Okay.
1178
02:05:29.250 --> 02:05:31.500
Adam Kaufman: Go ahead and you were gonna say something
1179
02:05:33.810 --> 02:05:36.570
Ed: Yeah, I know you still hear me.
1180
02:05:37.380 --> 02:05:37.620
Yes.
1181
02:05:39.690 --> 02:05:42.960
Ed: Okay, good. Um, yeah, that isn't. I don't know how to
1182
02:05:44.370 --> 02:05:47.430
Ed: How to leave this meeting, god, my goodness gracious.
1183
02:05:50.490 --> 02:05:52.170
Ed: I couldn't believe I can't prove it to me.
1184
02:06:00.330 --> 02:06:01.860
Christopher Carthy: On a browser somewhere.
1185
02:06:02.850 --> 02:06:03.570
Yeah.
1186
02:06:04.650 --> 02:06:06.300
Ed: I think I lost it. Okay.
1187
02:06:06.660 --> 02:06:06.870
Yep.
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1188
02:06:08.910 --> 02:06:09.210
Ed: Yep.
1189
02:06:09.510 --> 02:06:09.930
No.
1190
02:06:11.100 --> 02:06:13.020
Adam Kaufman: No, we see you and we hear you. You're good.
1191
02:06:13.680 --> 02:06:16.830
Ed: Okay, good. All right, I find, um,
1192
02:06:17.850 --> 02:06:19.050
Ed: Alright, so
1193
02:06:21.870 --> 02:06:23.670
Ed: We have some questions about
1194
02:06:26.580 --> 02:06:34.260
Ed: About your, your comments. So the first comment was somebody was
compatibility with a comprehensive plan.
1195
02:06:35.160 --> 02:06:37.050
Ed: And you said, consider amendments to
1196
02:06:37.050 --> 02:06:50.310
Ed: The IDA district to incorporate standards for landscaping and
sidewalks to improve conditions along Virginia road and Lafayette Avenue
and I was wondering, are you
1197
02:06:51.960 --> 02:06:53.670
Ed: suggesting a new law.
02:06:54.870 --> 02:06:55.950
Ed: Or is this
1199
02:06:57.450 --> 02:07:03.360
Ed: The idea that you should be landscaping in an industrial district
actually no law.
1200
02:07:03.960 --> 02:07:10.320
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Adam Kaufman: No, it's that is referencing the Comprehensive Plan, which
is saying it would be a good idea to do these things so
1201
02:07:10.350 --> 02:07:11.940
Ed: That, that's what it's not a look
1202
02:07:15.060 --> 02:07:16.440
Ed: I'm sorry. That's not cool. All right.
02:07:18.390 --> 02:07:18.720
Christopher Carthy: No.
1204
02:07:18.780 --> 02:07:19.980
Adam Kaufman: Not under the law. No.
1205
02:07:22.110 --> 02:07:27.540
Adam Kaufman: One's going to talk about is, is there an opportunity to
improve things along the street now.
1206
02:07:27.600 --> 02:07:29.100
Adam Kaufman: They have that power to
1207
02:07:29.340 --> 02:07:33.180
Adam Kaufman: Deal with that under their site plan. Well, and that's why
we're discussing
1208
02:07:37.530 --> 02:07:45.450
Ed: All right, well, um, we kind of feel that this is inconsistent with
the character of the neighborhood. This is pretty much black hat.
1209
02:07:45.930 --> 02:07:47.460
Adam Kaufman: Yes, exactly.
1210
02:07:47.520 --> 02:07:52.530
Adam Kaufman: And that's exactly the point of the comprehensive plan.
It's saying it's not a very attractive area.
1211
02:07:52.740 --> 02:07:54.210
Adam Kaufman: So when the plan of words we're doing
1212
02:07:54.690 --> 02:08:06.330
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Adam Kaufman: Application you slowly over time as they review these
projects look to see if there are opportunities to make these
improvements. So yes, it is definitely something that needs attention.
02:08:09.390 --> 02:08:09.630
Okay.
1214
02:08:11.970 --> 02:08:13.500
Ed: I'm okay so
1215
02:08:14.850 --> 02:08:22.050
Ed: Under procedural comments on this sheet to you say the proposed to
actually be classified as a type to action, pursuant to the
1216
02:08:23.130 --> 02:08:28.800
Ed: State environmental quality review Act, which I think we did that for
you, right, we get a three page.
1217
02:08:31.050 --> 02:08:32.070
Ed: Environmental impact.
1218
02:08:33.510 --> 02:08:33.930
Ed: Correct.
1219
02:08:34.770 --> 02:08:36.780
Adam Kaufman: Yes, you submitted in the area. Yep.
1220
02:08:38.100 --> 02:08:38.730
Ed: Okay, good.
1221
02:08:38.820 --> 02:08:49.080
Adam Kaufman: All right, what I, what, what we're saying is you're not
proposing any physical improvements, so therefore it's a type to action,
and we don't have to process this any further and received
1222
02:08:53.790 --> 02:09:05.190
Ed: Yeah, thank you. Okay. Okay. So it says that the application of the
facts plan approval, item number two for us to the Westchester County
Planning Board and show it to
1223
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02:09:06.210 --> 02:09:15.060

Ed: Section 239 dash, you have the New York State general municipal or the referral is required because of stuff excited. Okay. Within 500 feet departure Parkway.

1224

02:09:16.380 --> 02:09:20.280

Ed: So is this out of is something you would submit to them.

1225

02:09:20.490 --> 02:09:20.910

Ed: Again,

1226

02:09:21.000 --> 02:09:21.570

Ed: And they wouldn't

1227

02:09:23.880 --> 02:09:32.400

Adam Kaufman: Know what, what happens is there's a referral form and then then the planning department will will deal with that comment. You don't have to do anything.

1228

02:09:33.600 --> 02:09:45.810

Ed: Thank you. Okay. Just want to make sure that, okay, um, and it says, of course, a public hearing of the site plan will be scheduled and, I guess, are you considering doing this next month.

1229

02:09:47.550 --> 02:09:50.430

Ed: Or September September sometime. Right.

1230

02:09:50.730 --> 02:10:02.580

Adam Kaufman: That depends upon you. If you need to go to the Zoning Board and if we do. And when you get your variances, so will will work the data to hearing based upon on that.

1231

02:10:03.960 --> 02:10:04.770

Ed: Okay, okay.

1232

02:10:05.820 --> 02:10:07.860

Ed: All right, let's continue that and

1233

02:10:10.320 --> 02:10:25.650

Ed: Notice the problem here who need to be sent to the task of Greenberg in Mount Pleasant town clerk pursuant to Section 239 dash at in the video today channel municipal this referral required because the suffix is located within 500 feet of towns Greenberg Mount Pleasant

02:10:26.850 --> 02:10:32.580 Ed: And and then I quess I'm asking is, we are you intending to take care of that. 1235 02:10:33.120 --> 02:10:34.920 Christopher Carthy: Please, yes. Okay. 1236 02:10:36.180 --> 02:10:41.190 Ed: And if they need to, if they have any conversation. It goes through you. 1237 02:10:42.630 --> 02:10:44.670 Adam Kaufman: Will direct them to reach out to us. 1238 02:10:45.780 --> 02:10:46.080 Adam Kaufman: Okay. 1239 02:10:47.130 --> 02:10:55.770 Ed: And then finally, number five, the site plan should be forwarded the chief of police, fire inspector northwest winds fire chief all that is is for you. 1240 02:10:56.670 --> 02:10:59.670 Adam Kaufman: Who will coordinate with those service providers. Yep. 1241 02:11:02.040 --> 02:11:05.790 Ed: All right. Um, okay. So under general comments. Number one, and 1242 02:11:07.290 --> 02:11:10.290 Ed: This I plan to fix it existing personal train us in the building. 1243 02:11:11.670 --> 02:11:24.750 Ed: Yeah, African should provide additional information how issues with legally established on the site personal training uses considered a personal service established in there's not a chapter, however, personal services, services not committed the i n da district.

1244

02:11:26.160 --> 02:11:32.580

Ed: Here's the opportunities to obtain to use variance for personal services to remain in the building. Now when I asked you.

1245 02:11:34.350 --> 02:11:43.260

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Ed: According to the chart here, this kind of activity is permitted and I
end a
1246
02:11:44.550 --> 02:11:45.690
Adam Kaufman: Right, that's correct.
1247
02:11:47.280 --> 02:11:47.820
Ed: Okay.
1248
02:11:48.000 --> 02:11:48.420
Adam Kaufman: You're on.
1249
02:11:50.130 --> 02:11:51.720
Ed: An industrial year
1250
02:11:53.190 --> 02:11:57.690
Adam Kaufman: No, no, you're not in the IMD a districts were in the
img a
1251
02:11:57.690 --> 02:11:58.110
Minor.
1252
02:12:00.630 --> 02:12:01.110
Adam Kaufman: So then what do you
1253
02:12:01.350 --> 02:12:01.560
Think
1254
02:12:03.000 --> 02:12:03.390
Ed: Okay.
1255
02:12:05.070 --> 02:12:06.960
Ed: I'm so
1256
02:12:07.170 --> 02:12:07.470
Sorry.
1257
02:12:09.750 --> 02:12:15.960
Ed: Guys if they want to keep this tenant, he has to go to the Zoning
Board of appeals for this for us very
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02:12:16.980 --> 02:12:17.310
Adam Kaufman: Right.
1259
02:12:18.630 --> 02:12:22.620
Adam Kaufman: No way for the planning board to permit a use that's not
permitted in this way.
1260
02:12:25.140 --> 02:12:28.200
Ed: Right, brother. Other issues so
1261
02:12:30.540 --> 02:12:38.070
Ed: Other than you under this under this particular tenant that we have
to deal with our planning your shoes.
1262
02:12:40.290 --> 02:12:51.870
Christopher Carthy: And your admin say somebody who you don't need to
read the way the lead into site them site that was number two. If you
have a question cyclone general comments. Number three, just to be a
little more expeditious
1263
02:12:52.710 --> 02:12:53.700
Ed: Okay. All right.
1264
02:12:55.980 --> 02:12:56.400
Ed: To ever
1265
02:12:57.120 --> 02:12:57.480
Adam Kaufman: What do you
1266
02:12:57.510 --> 02:12:58.800
Ed: What are what are you
1267
02:13:00.450 --> 02:13:02.160
Ed: Down to to the
1268
02:13:02.250 --> 02:13:06.750
Adam Kaufman: Why don't we resolve number one. What's the issue. Maria
that you've been
1269
02:13:07.110 --> 02:13:09.660
Ed: Going through you're saying we have to go the zoning for
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02:13:09.810 --> 02:13:20.760
Ed: I said it isn't industrial use. You say, Well, yes it is. But yeah,
for you to say yes it is, but it is, it's just not for this particular
industrial district da ba da
1271
02:13:21.030 --> 02:13:23.190
Adam Kaufman: Appearance, but where's the confusion. It's
1272
02:13:23.400 --> 02:13:24.210
Ed: Not a joy that
02:13:24.450 --> 02:13:30.120
Adam Kaufman: The comment says, however, personal step personal service
establishing not for meeting on Monday a zoning just
1274
02:13:31.980 --> 02:13:32.190
Adam Kaufman: Okay.
1275
02:13:34.770 --> 02:13:35.130
Okay.
1276
02:13:36.210 --> 02:13:36.570
Adam Kaufman: All right.
1277
02:13:38.250 --> 02:13:43.020
Ed: Right and and rather move on to three. Okay. It says
1278
02:13:44.490 --> 02:13:58.380
Ed: Inside plan depicts a parking configuration were 10 spaces Friday on
Lafayette Avenue should be required to back out into Lafayette Avenue
pursuant to Section 355 56 g of the town code.
1279
02:13:58.830 --> 02:14:14.550
Ed: Access or I should provide unobstructed access to and from the
street. And shall we decide. So it's the way backing any vehicle across
the sidewalk or to the right of way. And he Africa needs to secure a
variance from the Zoning Board of appeals for
1280
02:14:15.570 --> 02:14:23.490
Ed: This street parking design. Now this isn't character with the
neighborhood, and it's very convenient for the tenants.
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02:14:23.760 --> 02:14:24.720

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Robert Banta: Yep, it's
1282
02:14:25.200 --> 02:14:27.030
Ed: And and so I you know
1283
02:14:28.170 --> 02:14:32.880
Ed: It just seems to be I that you would say to us at to to do this.
That's all I'm saying.
1284
02:14:32.970 --> 02:14:33.510
Adam Kaufman: Oh now.
1285
02:14:33.840 --> 02:14:39.960
Adam Kaufman: Any other businesses that also needed to deal with us when
they came back to the planning board. I think across the street at
1286
02:14:41.370 --> 02:14:43.020
Adam Kaufman: An ad. I'm pretty sure
1287
02:14:44.430 --> 02:14:51.120
Adam Kaufman: And I believe the globe products, how to do that. So yeah,
this has come up a bunch of uses.
1288
02:14:52.890 --> 02:14:54.150
Ed: Very good, very good.
1289
02:14:55.650 --> 02:14:56.190
Adam Kaufman: Thanks. So
1290
02:14:57.150 --> 02:15:00.720
Robert Banta: This is this is Robert bad to can you can. Can we can we
hear me.
1291
02:15:01.230 --> 02:15:02.580
Robert Banta: Yeah, yeah. Okay.
1292
02:15:02.640 --> 02:15:05.160
Robert Banta: I think, I think that the owner
1293
02:15:06.330 --> 02:15:14.310
Robert Banta: And I have the owner's representative online. She doesn't
have video, um, all of these various applications will be attended to.
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02:15:14.760 --> 02:15:19.620

Robert Banta: Right. Um, I just think that that's is a everything that requires a variance

1295

02:15:20.820 --> 02:15:23.910

Robert Banta: That's what we have to do in order to get right with the plan, right.

1296

02:15:24.570 --> 02:15:25.920 Robert Banta: Yeah okay so

1297

02:15:26.190 --> 02:15:37.560

Robert Banta: I think we can we can go through the items and anything that requires a variance, we will do the application, the variance, the Zoning Board meeting is on its September 3

1298

02:15:38.820 --> 02:15:48.840

Robert Banta: And I have to check to see what the deadline is for those applications that we can take take those issues offline and apply for those zoning variances based on your comments.

1299

02:15:48.990 --> 02:15:54.870

Adam Kaufman: Yeah, I think that there are really only a couple of comments we should focus on or just to clarify, so we're on the same page.

1300

02:15:55.200 --> 02:16:01.950

Adam Kaufman: And that one was having to do with the repair shop that was broken up to be the industrial use in the warehouse us

1301

02:16:02.280 --> 02:16:17.190

Adam Kaufman: But it. I don't think there is a warehouse us there is really just all industrial so counter all of that whole space as industrial, I think, is the more appropriate way to deal with it and number 10 has to do with

1302

02:16:18.060 --> 02:16:19.350

Ed: Respect. I just agree.

1303

02:16:21.360 --> 02:16:21.870

Ed: Okay.

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02:16:21.900 --> 02:16:27.360
Ed: I was there I had your baby. You should go and take a look and see
how to actually be is
1305
02:16:28.560 --> 02:16:30.060
Adam Kaufman: Is it two different businesses.
1306
02:16:31.740 --> 02:16:38.490
Ed: Yeah. Yo, it's well okay there's there's a busy know there's a
there's two different clients. Yes, there's a quiet.
1307
02:16:40.950 --> 02:16:48.630
Ed: But no, I'm saying that warehouse us is is ancillary or accessory to
the primary use of manufacturing
1308
02:16:49.740 --> 02:16:50.550
Ed: That's what I'm saying.
1309
02:16:51.900 --> 02:16:53.700
Adam Kaufman: So there are so
1310
02:16:56.280 --> 02:16:56.640
Ed: Great.
1311
02:16:57.210 --> 02:17:13.440
Adam Kaufman: Okay, so what you'll need to do is deal with the building
inspector and then she'll make that determination on how to classify
that. But typically, for instance, if you had a retail store right the
front end in the front portion of the retail store as retail
1312
02:17:13.470 --> 02:17:14.610
Adam Kaufman: But there's a stock room.
02:17:14.850 --> 02:17:19.830
Adam Kaufman: We don't count the front as retail and then the warehouse,
1314
02:17:19.980 --> 02:17:21.030
Ed: Currently, if
1315
02:17:21.450 --> 02:17:23.700
Adam Kaufman: You know, if you're saying that's not the case here at
something
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1316
02:17:25.500 --> 02:17:26.070
Ed: Like that.
1317
02:17:30.270 --> 02:17:31.440
Ed: It's something like that.
1318
02:17:34.110 --> 02:17:38.940
Christopher Carthy: So he's telling you be prepared to counter the way he
suggested, I've been in that shop.
1319
02:17:40.170 --> 02:17:45.450
Ed: I have done the cannot. I think I got something like 49 spaces using
Adams.
1320
02:17:47.100 --> 02:17:49.050
Ed: Formula and
1321
02:17:50.250 --> 02:17:54.690
Ed: We don't really have 49 spaces and we're hoping that
02:17:54.690 --> 02:17:55.320
The
1323
02:17:56.910 --> 02:17:58.860
Ed: The other thing was that I had actually
1324
02:18:00.180 --> 02:18:01.170
Ed: Done a
1325
02:18:02.970 --> 02:18:05.550
Ed: Analysis zoning analysis.
1326
02:18:07.050 --> 02:18:11.850
Ed: Know a an occupant load and I had an actual occupant world.
1327
02:18:12.450 --> 02:18:14.190
Ed: That i i don't know i mean you
1328
02:18:15.600 --> 02:18:21.120
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Ed: I don't know if you saw that because it sounded like you were asking me to produce one of the 1329 02:18:22.710 --> 02:18:27.420 Robert Banta: Can I interject something this is this is Robert Vance again. Let me interject something here. 1330 02:18:27.780 --> 02:18:38.220 Robert Banta: Please, um, my understanding, from what I've read here is that we have the letter of the law which dictates the number of spaces based on square footage 1331 02:18:38.610 --> 02:18:51.570 Robert Banta: And that we are in need of a variance on the letter of the law because we can't meet the number of parking spaces without either annex and part of the metro North railroad or moving the building. 1332 02:18:53.700 --> 02:18:54.360 Robert Banta: Does that sound. 1333 02:19:06.840 --> 02:19:07.170 Christopher Carthy: So, 1334 02:19:11.130 --> 02:19:19.680 Christopher Carthy: I think you guys have your homework to do which is you need to go to the Zoning Board of appeals and get get variance and strength. Now, 1335 02:19:19.950 --> 02:19:20.400 Okay. 1336 02:19:22.020 --> 02:19:24.570 Christopher Carthy: Get those variances straight now and 1337 02:19:25.950 --> 02:19:27.060 Christopher Carthy: Before they leave us 1338 02:19:29.880 --> 02:19:30.480 Christopher Carthy: What you're saying 1339 02:19:31.170 --> 02:19:31.710

Adam Kaufman: I'm back.

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1340
02:19:33.630 --> 02:19:43.740
Christopher Carthy: I just want to go, you know, there is, there are. I
don't need to go to all these 13 points and read them out loud, but I
want to say is, you guys should be able to read these go to the CDA get
1341
02:19:44.400 --> 02:19:54.060
Christopher Carthy: straightened out. Is there anything that's very
pertinent that we should give them some direction on tonight or are they
can we just send them on their way to the CBS
1342
02:19:54.600 --> 02:19:54.990
Adam Kaufman: I guess.
1343
02:19:55.410 --> 02:19:58.320
Adam Kaufman: You know the outcome kind of coordinate with the building
department on how you want to
1344
02:19:58.320 --> 02:19:59.190
Classify
1345
02:20:00.270 --> 02:20:02.160
Adam Kaufman: ACP repair shop weather.
1346
02:20:03.600 --> 02:20:12.150
Christopher Carthy: But I mean, I just want to say, I've been in that
shop a dozen times. I mean, basically, that is an industrial service
shop. You walk in the motors. I mean, I
1347
02:20:12.450 --> 02:20:14.040
Adam Kaufman: Got if I understood that used to
02:20:14.040 --> 02:20:14.220
Вe
1349
02:20:18.750 --> 02:20:23.850
Adam Kaufman: Only like what if the applicant doesn't agree with that,
then they can deal with the building department and get it right.
1350
02:20:27.270 --> 02:20:29.700
Adam Kaufman: And the lighting of the parking lot. We've got to deal
with.
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02:20:31.530 --> 02:20:31.950
Ed: A price.
1352
02:20:32.190 --> 02:20:38.550
Adam Kaufman: Right. Is that a steep parking lot at night. I don't know
the answer to that site potential one light.
1353
02:20:40.530 --> 02:20:42.090
Ed: Yes, there's one right that's it.
1354
02:20:42.660 --> 02:20:48.990
Adam Kaufman: Right, so the more information on that would probably be
warranted. But the board can discuss that.
1355
02:20:50.100 --> 02:20:54.840
Robert Banta: With photographs of the lit lot in the evening be
sufficient to show whether it's appropriately lit.
1356
02:20:55.260 --> 02:20:57.030
Adam Kaufman: Yeah, that would help for sure. Yeah.
1357
02:20:57.060 --> 02:20:58.860
Robert Banta: I will, I will certainly take care of that.
1358
02:20:59.190 --> 02:21:03.810
Adam Kaufman: Generally speaking, I haven't been there at night. Have you
been there. Is it adequate.
1359
02:21:05.160 --> 02:21:07.710
Robert Banta: Absolutely, absolutely. No, it's
1360
02:21:07.860 --> 02:21:12.510
Robert Banta: No, that that sconce light is three floodlights pointed in
three different directions.
1361
02:21:14.160 --> 02:21:15.570
Robert Banta: You could play basketball down there.
1362
02:21:15.960 --> 02:21:21.060
Adam Kaufman: Alright, so the board, you know, working evaluate whether
that's that's acceptable or not.
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02:21:22.110 --> 02:21:27.450

Adam Kaufman: And then the other issue we touched upon earlier was are there any opportunities to

1364

02:21:29.430 --> 02:21:32.340

Christopher Carthy: Improve the visual landscape. Yeah.

1365

02:21:32.400 --> 02:21:44.010

Robert Banta: That. Let me interject again. That goes without saying. That's what the business is all about in it. It was the intention is, I get that front of the building setup is that there will be a planter box.

1366

02:21:44.190 --> 02:21:49.590

Robert Banta: Yeah, possibly a tree that's gonna be the nicest looking building on that street when we're done with it.

1367

02:21:49.890 --> 02:21:51.240

Adam Kaufman: Yep, that's exactly what I

1368

02:21:51.510 --> 02:21:52.560

Adam Kaufman: Was envisioning for that.

1369

02:21:52.560 --> 02:22:07.050

Adam Kaufman: Sound fine. The last issue don't have to do with the number of spaces fronting Lafayette. It looks like or nine now and that you're proposing 10 and I don't know if it's a good idea to add spaces along that frontage

1370

02:22:07.650 --> 02:22:12.930

Robert Banta: Is that a question for the fire department in terms of distance from the fire hydrant or

1371

02:22:13.200 --> 02:22:22.860

Adam Kaufman: There's that was just the policy issues, right, if we know that there are nine existing and you're going to ask for the variance to continue having those nine all the spaces that have been there.

1372

02:22:22.920 --> 02:22:23.700

Robert Banta: Oh, okay.

1373

02:22:24.030 --> 02:22:27.780

Adam Kaufman: Right, does it what does it make sense that exacerbated by add another one.

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1374
02:22:28.560 --> 02:22:28.950
Okay.
1375
02:22:30.900 --> 02:22:35.730
Ed: spaces in it eye out for it. Is this able to have a disabled spot
next to it.
1376
02:22:36.210 --> 02:22:37.710
Adam Kaufman: Yeah, that might make a lot of sense.
02:22:39.990 --> 02:22:40.260
Ed: Right.
1378
02:22:42.750 --> 02:22:44.670
Christopher Carthy: Okay, gentlemen, you have your work to do.
1379
02:22:46.170 --> 02:22:47.040
Ed: Thank you very much.
02:22:47.100 --> 02:22:47.370
So,
1381
02:22:49.530 --> 02:22:51.090
Robert Banta: All right, Adam. I'll follow up with you later.
1382
02:22:51.870 --> 02:22:52.800
Valerie B Desimone: I'm just
1383
02:22:53.580 --> 02:22:57.810
Valerie B Desimone: The submission deadline for the sep tember third
meeting is August 11
1384
02:22:58.710 --> 02:23:03.450
Robert Banta: That's the, that's the zoning meeting. What's the
submission deadline for the sep tember 14 planning board.
1385
02:23:05.100 --> 02:23:07.170
Valerie B Desimone: Wednesday by 4pm
1386
02:23:08.160 --> 02:23:10.110
Robert Banta: This Wednesday. Yes.
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1387
02:23:10.260 --> 02:23:10.620
Correct.
1388
02:23:14.070 --> 02:23:23.130
Robert Banta: Okay, and in for to make that next meeting, we'd have to
have the revisions of the analysis complete and be ready to go to the
Zoning Board.
1389
02:23:28.410 --> 02:23:36.180
Adam Kaufman: Well, I think, to all be on the same page. I don't know if
that needs to be done at a meeting or whether we can do that offline.
1390
02:23:37.410 --> 02:23:40.230
Robert Banta: I would prefer do as much offline as possible.
1391
02:23:40.320 --> 02:23:41.340
Adam Kaufman: But so
1392
02:23:42.180 --> 02:23:51.180
Adam Kaufman: Far, I think we want to be on the same page with what the
variants are the building department and the building inspectors
specifically
1393
02:23:51.960 --> 02:24:02.370
Adam Kaufman: Can figure that out, even with the interim plan that's not
yet been sent to the planning board. We can look at that staff Joe myself
department, make sure that looks okay
1394
02:24:02.670 --> 02:24:04.110
Adam Kaufman: Then go to the Zoning Board.
1395
02:24:04.560 --> 02:24:07.020
Adam Kaufman: Get the variances, then come back to us.
1396
02:24:11.160 --> 02:24:15.270
Robert Banta: All right, we're interested in saving time every day is a
dime.
1397
02:24:15.840 --> 02:24:16.680
Adam Kaufman: Yep. Understood.
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02:24:20.010 --> 02:24:21.000 Adam Kaufman: Does the board agree. 1399 02:24:27.300 --> 02:24:31.800 Roland Baroni: Adam planning board then referring this application to the Zoning Board. 1400 02:24:32.280 --> 02:24:35.400 Adam Kaufman: Well, that, that, are you ready to do that for it. 1401 02:24:39.120 --> 02:24:46.800 Christopher Carthy: Basically everything I read here. Sounds like it's a zoning board issue, practically, and then there's a few planning board issues that we deal with the planting. 1402

02:24:46.800 --> 02:24:52.380

Adam Kaufman: Etc. I think that's the most important piece is getting to the zoning board so i i don't

1403

02:24:53.700 --> 02:24:59.670

Adam Kaufman: Be referring it to the Zoning Board will internally and with the applicant. Make sure that it's the right area.

1404

02:25:00.840 --> 02:25:04.860

Adam Kaufman: And then come back after the variances will be a much better position.

1405

02:25:06.630 --> 02:25:12.780

Christopher Carthy: To where you can do is review the CVA cases, we will see you have neighbors on that street of how to get variances.

1406

02:25:13.020 --> 02:25:13.920 Adam Kaufman: For the patient.

1407

02:25:14.550 --> 02:25:16.080

Robert Banta: Thank you. I will do so.

1408

02:25:16.350 --> 02:25:29.970

Jim Jensen: Can I just, this is Jim Christopher and just in terms of the vehicles backing out on Lafayette that are sitting someone on the applicants property and then someone in the town right away in terms of

1409

02:25:31.140 --> 02:25:39.120

Jim Jensen: I guess hadn't just pointed out, there's an opportunity, an opportunity for us to kind of address that or clean some of that up and make it somewhat more conforming that it is today.

1410 02:25:40.320 --> 02:25:40.740 Adam Kaufman: Well, 1411 02:25:41.040 --> 02:25:42.840 Adam Kaufman: I don't solve that problem. 1412 02:25:45.450 --> 02:25:52.350 Adam Kaufman: Assuming the applicant gets the variances and it's it's essentially represent existing condition right 1413 02:25:53.970 --> 02:25:55.860 Adam Kaufman: What are you specifically talking about Jim 1414 02:25:56.340 --> 02:26:05.730 Jim Jensen: I'm wondering, it does the applicant has you know the Bible and business but do they need all of those spots that maintaining those necessary. 1415 02:26:06.210 --> 02:26:16.650 Adam Kaufman: I would think they are going to need to maximize spaces. For instance, you have a bank of 14 spaces, but only seven were accessible. So depending on how 1416 02:26:17.460 --> 02:26:18.660 Adam Kaufman: Everything shakes out. 1417 02:26:18.720 --> 02:26:20.160 Adam Kaufman: With the Zoning Board. 1418 02:26:21.360 --> 02:26:30.150 Adam Kaufman: It's very possible. They'll need those spaces. Those are also the most convenient spaces. So if the applicant secures the variance, I would think that 1419 02:26:31.410 --> 02:26:32.100 Adam Kaufman: It will remain 1420

02:26:35.940 --> 02:26:42.000

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Jim Jensen: It just, it's in conflict with some of the other goals like
to the comprehensive plan and only trying to get walks and
1421
02:26:42.990 --> 02:26:50.460
Adam Kaufman: That is all true, but we're have to balance that against
the building that was legally built in the 50s.
1422
02:26:51.210 --> 02:26:55.260
Adam Kaufman: You know that didn't really anticipate today's standards so
1423
02:26:56.250 --> 02:26:57.090
Adam Kaufman: It's a balancing act.
1424
02:26:58.530 --> 02:26:58.890
Jim Jensen: Thank you.
1425
02:27:00.060 --> 02:27:01.590
Christopher Carthy: I appreciate the point, but I
1426
02:27:02.700 --> 02:27:03.870
Christopher Carthy: Think I'm right there.
1427
02:27:06.990 --> 02:27:13.770
Christopher Carthy: Okay, so I'll make a motion to send the applicant to
zoning board of appeals. We're gonna address
1428
02:27:14.850 --> 02:27:15.660
Christopher Carthy: Issues.
1429
02:27:21.390 --> 02:27:21.840
Christopher Carthy: Please.
1430
02:27:25.770 --> 02:27:27.600
Steven's iPad: Did you pick one.
1431
02:27:30.390 --> 02:27:30.780
Christopher Carthy: Second,
1432
02:27:32.820 --> 02:27:33.600
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Christopher Carthy: All in favor.

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02:27:34.530 --> 02:27:34.830
Hi.
1434
02:27:38.520 --> 02:27:40.380
Robert Banta: Thank you very much for your time. I appreciate it.
1435
02:27:40.770 --> 02:27:41.580
Adam Kaufman: Okay. Good night.
02:27:43.620 --> 02:27:44.160
Christopher Carthy: See
1437
02:27:45.270 --> 02:27:45.420
Christopher Carthy: I'm
1438
02:27:48.540 --> 02:27:51.270
Christopher Carthy: Going, going, God, here we go.
02:27:51.300 --> 02:27:53.550
Steven's iPad: I think microphone microphone over
1440
02:27:58.140 --> 02:28:06.540
Christopher Carthy: Ok. The next item before us is a cold drive. This is
for a lot line change is Corey with us and I
1441
02:28:06.960 --> 02:28:08.640
Adam Kaufman: Just met him.
1442
02:28:21.540 --> 02:28:24.690
Christopher Carthy: Hello Korea back. You had a lot to say in the last
application, you know,
1443
02:28:31.980 --> 02:28:33.300
Adam Kaufman: Anyone else waiting
1444
02:28:34.500 --> 02:28:35.520
Kory Salomone: Just Pete Gregory
1445
02:28:35.820 --> 02:28:37.920
Adam Kaufman: Okay, both of you are are here.
1446
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02:28:39.810 --> 02:28:42.090
Kory Salomone: All right. Good evening, everyone. How's everyone doing
tonight.
1447
02:28:43.710 --> 02:28:44.220
Adam Kaufman: Okay.
1448
02:28:44.880 --> 02:28:51.090
Kory Salomone: So Pete and I are here this evening, on behalf of the
owners of eat cold drive in 24 Davis drive
02:28:52.320 --> 02:28:55.560
Kory Salomone: So that you want to pull up the existing conditions map
for us.
1450
02:28:59.910 --> 02:29:00.660
Kory Salomone: I think so too.
1451
02:29:04.290 --> 02:29:05.340
Adam Kaufman: We're just kidding.
1452
02:29:33.660 --> 02:29:34.170
Kory Salomone: So,
1453
02:29:35.250 --> 02:29:43.680
Kory Salomone: Eat cold is currently 8.5 point nine acres improve with a
single family home and 24 Davis.
1454
02:29:43.980 --> 02:29:45.690
Kory Salomone: Is 10.7 acres
1455
02:29:45.930 --> 02:29:47.850
Kory Salomone: also improve with the single family home.
02:29:48.960 --> 02:29:49.320
Kory Salomone: And
1457
02:29:50.550 --> 02:29:52.860
Kory Salomone: They're both located in the archways only history.
1458
02:29:54.420 --> 02:30:02.190
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Kory Salomone: We're proposing to the common lot like to transfer approximately three acres from Davis to eight call

1459

02:30:03.450 --> 02:30:14.820

Kory Salomone: Which would result in a call being 8.8 acres and 24 Davis being 7.8 both properties remain zoning compliant and the rationale for this lot Landry alignment is to

1460

02:30:15.330 --> 02:30:26.580

Kory Salomone: provide flexibility for the owner of a cold to build a new single family home in ground pool dedicated gymnastics training area for his daughter.

1461

02:30:27.300 --> 02:30:37.710

Kory Salomone: As well as provide some additional space in the home for his family to come from Russia for extended stays. So that's generally the easy part of the application.

1462

02:30:37.740 --> 02:30:47.340

Kory Salomone: In order to make that work. We have to reconfigure the driveway on 24 Davis with just a little bit more. So I'll toss it over to Pete to walk through that.

1463

02:30:49.380 --> 02:30:57.240

Peter Gregory: Thanks. So I'll go back to our existing conditions plan. And let's see if I can get over there.

1464

02:31:08.190 --> 02:31:10.860

Peter Gregory: So this is our existing driveway that serves

1465

02:31:11.910 --> 02:31:20.070

Peter Gregory: 24 Davis in this area here. It's about a 12 foot wide asphalt driveway kind of meanders through a valley.

1466

02:31:21.240 --> 02:31:25.320

Peter Gregory: Climbs wraps around and then approaches up to the front of the house.

1467

02:31:26.550 --> 02:31:36.540

Peter Gregory: What we're looking to do is to reconfigure the driveway serving Davis to avoid this area on top which is in close proximity

1468

02:31:37.860 --> 02:31:42.330

Peter Gregory: To eight calls house and basically their backyard.

02:31:48.480 --> 02:31:54.270

Peter Gregory: Let's go back to this. This is a better plan. So what we're looking to do is a practice is to

1470

02:31:57.420 --> 02:32:10.530

Peter Gregory: Remove the existing driveway that's here it's approximately 1000 feet long, up to the courtyard in front of the house and what we're looking to do is to eliminate it, and reconfigure the driveway.

1471

02:32:13.230 --> 02:32:17.850

Peter Gregory: Up to the front of the house in this location here which respects the new property line.

1472

02:32:19.980 --> 02:32:40.650

Peter Gregory: This the proposed driveways about 600 feet long. The difference here is that we have to climb approximately 50 feet from basically down at the entrance at Davis up to where the the driveway. The new driver will meet the existing driveways and approaches the front of the house.

1473

02:32:42.930 --> 02:32:55.020

Peter Gregory: Will achieve that by climbing at about a 6% grade at the entrance climbing up changing into a 12% grade. And then finally up at eight and then we level off we come into the front of the house.

1474

02:32:55.800 --> 02:33:07.980

Peter Gregory: Now associated with that work there is going to be approximately two acres of disturbance. Overall, about half of that's going to be associated with the driveway alone.

1475

02:33:09.390 --> 02:33:14.820

Peter Gregory: So she with the regretting the entire driveway would be in a Phil condition.

1476

02:33:16.800 --> 02:33:25.560

Peter Gregory: In the deepest sections, we're looking at about a 20 foot fill section that would occur right in the center of the driveway here.

1477

02:33:27.000 --> 02:33:42.240

Peter Gregory: Out of the 40,000 out of the two acres of disturbance. The 40,000 associated with the driveway 4000 square feet of the disturbance will be associated with a small wetland pocket that's located right in this area in the center of the property.

02:33:44.970 --> 02:33:52.740

Peter Gregory: The remaining you know areas of disturbance are going to be associated with the restoration work that will take place.

1479

02:33:53.190 --> 02:33:55.920

Peter Gregory: In removing the rest of the existing driveway.

1480

02:33:58.320 --> 02:34:12.720

Peter Gregory: As part of the project we are proposing mitigation and there will be three basically three forms of mitigation associated with this work, there'll be a forest restoration

1481

02:34:14.310 --> 02:34:19.410

Peter Gregory: That will occur as a result of removing the driveway, which ends up

1482

02:34:20.700 --> 02:34:34.410

Peter Gregory: being eliminated. We have a wetland mitigation planting plan that will occur down in this area. And we also have mitigation associated with the field condition adjacent to the driveway with slope stabilization.

1483

02:34:36.420 --> 02:34:41.370

Peter Gregory: We are proposing approximately 8000 square feet of

1484

02:34:42.870 --> 02:34:55.680

Peter Gregory: Wetland enhancement and mitigation to replace the area that's being disturbed in this portion of the driveway in through here and there will be approximately

1485

02:34:57.420 --> 02:35:08.550

Peter Gregory: About 11,000 square feet associated with the restoration of that driver here. So there's, you know, there's going to be, you know,

1486

02:35:09.930 --> 02:35:23.880

Peter Gregory: The replacement or once that's remove with with plantings and grasses will be about 11,000 square feet and half of that restoration will occur within a wetland buffer that's located along the rear property.

1487

02:35:27.780 --> 02:35:39.000

Peter Gregory: There will be an impact to trees as well. Approximately 54 trees will be removed through our disturbed area coming up to the driveway up to the front entrance to the House.

1488

02:35:43.680 --> 02:35:59.190

Peter Gregory: And you know I think with the area that's being restored and the wetland mitigation that's being proposed, we should be able to meet the requirements in terms of the ratio of replacement for what's being disturbed.

1489

02:36:02.130 --> 02:36:06.750

Peter Gregory: Right now we're showing it all in earth regretting that Phil section in Earth.

1490

02:36:08.100 --> 02:36:20.790

Peter Gregory: There might be the ability to reduce some of that maybe by utilizing some Lance additional landscaping and boulders, but we wanted to show at least this as our what our worst case scenario would be as we approach up to the front house.

1491

02:36:32.550 --> 02:36:47.790

Kellard Sessions: By any chance. Did you look at an alternative where say coming from the courtyard exiting the house that first loop at the north end just extending that and trying to drive. I understand you may need to

1492

02:36:49.080 --> 02:36:54.090

Kellard Sessions: Fill it in raising the elevation of it, but rather than have the double turn

1493

02:36:55.980 --> 02:37:02.070

Kellard Sessions: Just have one bend at the far, what would be the new lot line and turn back on the thing. Dr.

1494

02:37:02.820 --> 02:37:03.540 Kellard Sessions: One goal that

1495

02:37:03.660 --> 02:37:04.680

Peter Gregory: On the weapon. Yeah.

1496

02:37:06.090 --> 02:37:08.400

Peter Gregory: Let me, let me just look over Australia right in here.

1497

02:37:09.810 --> 02:37:23.850

Peter Gregory: We looked at a couple different scenarios tape to climb and ascend up to that upper area. And what we found that in this location right in here was a good area that we were able to meet

1498

02:37:25.890 --> 02:37:37.830

Peter Gregory: Prior to the approach going up to the top, what we were trying to avoid is getting into this steep sloped area that's in here. This is almost like a real limited up in this area.

1499

02:37:39.390 --> 02:37:44.070

Peter Gregory: Total graphically. It's very difficult area to work with him through here.

1500

02:37:46.680 --> 02:37:54.270

Peter Gregory: I don't know how much further, you know, we could come out to cross to get down to this area and we may not have enough length.

1501

02:37:54.690 --> 02:37:55.740 Peter Gregory: To meet that grade.

1502

02:37:58.500 --> 02:38:06.540

Peter Gregory: There the area that we're showing over here, we tried to get as close to the distinct great as possible, making that climb up to the top.

1503

02:38:07.170 --> 02:38:18.750

Peter Gregory: There might be a better way to connect from this point into this side we can look at that. But we were trying to avoid getting into this rock slope that's up in here and that's

1504

02:38:20.490 --> 02:38:21.930

Peter Gregory: You know up in this area here.

1505

02:38:30.660 --> 02:38:38.250

Peter Gregory: I think it's the changing grade also from the courtyard, you know, to try and make it you know in this short distance

1506

02:38:39.930 --> 02:38:42.810

Peter Gregory: You know it's going to be almost 20 feet of changing grade in that area.

1507

02:38:46.230 --> 02:38:53.310

Kellard Sessions: You know, understood I that's why I'm thinking if you went through that area, you would still need to fill where the existing driveway is

1508

02:38:53.880 --> 02:38:54.750 Peter Gregory: What, yes.

1509

02:38:54.810 --> 02:38:56.340

Peter Gregory: There would be filling that side also.

1510

02:38:56.370 --> 02:39:04.530

Kellard Sessions: Got considerable fill now anyway, maybe it gets kind of localized to one area at the north end of the property to make that transition

1511

02:39:06.150 --> 02:39:13.140

Peter Gregory: We can check that and there is a small pocket of wetland that's located just tip here where our new property line is proposed.

1512

02:39:14.670 --> 02:39:21.720

Peter Gregory: It. There's a core door that passes kind of drains through under the existing driveway then finds its way out of this off the property.

1513

02:39:24.090 --> 02:39:30.450

Peter Gregory: We were trying to you know come in an area where was the narrowest section in with that we could cross

1514

02:39:32.250 --> 02:39:40.680

Peter Gregory: We can look to see if there's a way to maybe reconfigure that are proportion pushing that Phil section more to this side of the driveway.

1515

02:39:42.990 --> 02:39:46.560

Peter Gregory: And see if it helps it all to minimize some of that impact that wetland area.

1516

02:39:49.200 --> 02:40:03.510

Peter Gregory: Initially we looked at an area that was going to connect our entrance right up through this area here, but the impact in the amount of Phil was significant.

1517

02:40:05.070 --> 02:40:18.600

Peter Gregory: And based on our observations and walking the property and trying to visit specifically select locations where we could try and hit the grades and make our

1518 02:40:19.740 --> 02:40:24.720 Peter Gregory: You know turns are to climb is how we end up selecting this location here. 1519 02:40:31.980 --> 02:40:35.880 Larry Ruisi: You mentioned at one point that there might be as much as 20 feet of Phil 1520 02:40:37.020 --> 02:40:38.460 Larry Ruisi: I make this driveway work. 1521 02:40:38.850 --> 02:40:41.070 Larry Ruisi: How will that hold up over time. 1522 02:40:45.030 --> 02:40:46.830 Larry Ruisi: You know, will you get, you know, 1523 02:40:48.150 --> 02:40:52.230 Larry Ruisi: Compression there over time, and will you you know the driveway break up. 1524 02:40:53.700 --> 02:40:56.130 Peter Gregory: What true. You know, there will be 1525 02:40:57.270 --> 02:40:57.870 Peter Gregory: A 02:41:00.570 --> 02:41:16.140 Peter Gregory: Process that will have to be followed to properly place

Peter Gregory: Process that will have to be followed to properly place that fill in that area and it will be happy will have to be compacted, not only in the bedding, as we're working our way up. But even on our slopes our side slopes as they approach down

1527

02:41:17.700 --> 02:41:37.950

Peter Gregory: We are proposing a two to one Earth slope, which I think is a reasonable slope for stabilization. But we're also looking to stabilize that size slope with mesh landscaping and trees and grasses that are proposed as part of the slope stabilization in that area.

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02:41:41.910 --> 02:41:42.210
Okay.
1529
02:41:48.420 --> 02:41:49.110
Larry Ruisi: Challenge.
1530
02:41:49.680 --> 02:41:50.220
Yes.
1531
02:42:00.270 --> 02:42:02.550
Christopher Carthy: Gentlemen, you want to go out there and take a look
at this.
1532
02:42:06.330 --> 02:42:06.780
I'm sure
1533
02:42:10.170 --> 02:42:14.640
Jim Jensen: You do too. We state as you're going to want the state to
1534
02:42:15.930 --> 02:42:16.560
Jim Jensen: Speciation
1535
02:42:20.640 --> 02:42:23.370
Christopher Carthy: How if we went out there. But when we see
1536
02:42:24.900 \longrightarrow 02:42:33.720
Peter Gregory: Well, we can we can basically see we can follow the
entrance along that existing driveway and
1537
02:42:34.950 --> 02:42:45.510
Peter Gregory: It's very easy to observe how the new driver would come
in, based on our walking this path we can easily see where the the
crossing will occur.
1538
02:42:46.590 --> 02:42:53.520
Peter Gregory: And then up on top, we're able to see where we will be
resolving this as it comes in. So, there
1539
02:42:53.970 --> 02:43:05.490
Peter Gregory: There are different vantage points that are going to be
easy to see where this isn't and we could have the surveyors flag, the
majority of those portions of that driveway to make it visible from where
we'll be walking
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1540
02:43:08.310 --> 02:43:09.240
Christopher Carthy: That would be helpful.
1541
02:43:11.190 --> 02:43:11.580
Christopher Carthy: I don't
1542
02:43:13.620 --> 02:43:14.880
Christopher Carthy: Know anything you want to add to that.
02:43:16.260 --> 02:43:17.610
Christopher Carthy: Sidewalk would be useful.
1544
02:43:17.880 --> 02:43:25.020
Adam Kaufman: Yeah, you definitely need to see it. I'm very concerned
about this this application or a lot of lot of impact.
1545
02:43:27.090 --> 02:43:36.570
Adam Kaufman: You know the bullet, the board and drill and he was talking
about how to do this. I think my basic question is should you do this.
1546
02:43:39.150 --> 02:43:47.160
Christopher Carthy: And, um, you mentioned the concept of an easement
which I don't love that idea. But how would that work. What were you
thinking about in terms of that.
1547
02:43:48.630 --> 02:43:58.080
Adam Kaufman: Somewhere, you know, does this lot line move can afford any
way to reduce these impacts utilizing that existing drive to the maximum
1548
02:44:01.350 --> 02:44:03.390
Christopher Carthy: Of both properties owned by the same person.
1549
02:44:04.170 --> 02:44:05.670
Peter Gregory: Yes house there, right.
1550
02:44:05.760 --> 02:44:06.120
That's
1551
02:44:07.500 --> 02:44:09.660
Adam Kaufman: Right, let's say that a lot line.
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1552
02:44:10.980 --> 02:44:19.080
Adam Kaufman: Changes P. Can you just scroll further I don't know up and
I don't know if that's north. Yeah, so
1553
02:44:20.340 --> 02:44:22.890
Peter Gregory: This is your existing lot line right here.
1554
02:44:23.700 --> 02:44:25.320
Peter Gregory: Now you're looking to relocate
02:44:25.350 --> 02:44:28.080
Adam Kaufman: I guess my point is this, when we're
1556
02:44:28.110 --> 02:44:36.360
Adam Kaufman: Going through this trouble to move that last line, but a
lot air. The, the, the new area of
1557
02:44:37.380 --> 02:44:44.400
Adam Kaufman: Of land that's going to now be attached to the new lot
isn't all that usable. So what is the real game here.
02:44:45.420 --> 02:44:47.130
Adam Kaufman: Right. You've got rock outcrops
1559
02:44:48.150 --> 02:44:52.500
Adam Kaufman: You've got a wetland back there. But what I'm not sure what
we're accomplishing
1560
02:44:55.260 --> 02:44:56.280
Adam Kaufman: More. Do you know
1561
02:44:56.550 --> 02:44:56.940
What
1562
02:44:58.140 --> 02:45:00.060
Kory Salomone: I mean, haven't you guys done. Yeah.
1563
02:45:00.090 --> 02:45:13.380
Kory Salomone: You've got a preliminary layout of we don't have the full.
We don't have the full design yet but I mean there's been a layout done
of where the the pool that the new house would go. So that's this area
that you circled correct
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1564 02:45:13.560 --> 02:45:19.170 Peter Gregory: Yeah, so, you know, since since the owner had purchased 1565 02:45:22.080 --> 02:45:41.970 Peter Gregory: His property. He's always had a concern about limited backyard in the proximity of this neighbor's driveway. When it passes very close to his property in a few years ago, he actually installed a significant amount of landscaping as part of some of the work he did to his 1566 02:45:42.390 --> 02:45:46.350 Peter Gregory: What he's what he's looking to do now is really take advantage and create 1567 02:45:46.710 --> 02:45:54.390 Peter Gregory: A large backyard area that would occur through here and within that backyard. 1568 02:45:55.710 --> 02:46:04.140 Peter Gregory: Allowed allow for pool, a pool cabana and take advantage as much as possible, and also to get the driveway away from from the property line as well so 1569 02:46:04.200 --> 02:46:12.840 Adam Kaufman: I guess my point is, do you enhance keep the driveway, where it is and do whatever you need to do to further screen that property. 1570 02:46:15.540 --> 02:46:16.470 Kory Salomone: Yeah, I mean, when you go 1571 02:46:16.800 --> 02:46:18.960 Kory Salomone: Like, well, you'll see that driveways is 02:46:19.290 --> 02:46:25.890 Kory Salomone: Right there in his yard and I don't know that there's much screening you more than he can do and it's right on his property line there. 1573

1574

02:46:27.870 --> 02:46:29.580

Peter Gregory: I was thinking I come through in this area.

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02:46:29.670 --> 02:46:31.590
Adam Kaufman: No offense or wall.
1575
02:46:34.200 --> 02:46:34.620
Kellard Sessions: They're
1576
02:46:35.280 --> 02:46:35.880
Adam Kaufman: Not work.
1577
02:46:36.420 --> 02:46:44.580
Christopher Carthy: Use the history of this property that beyond the top
lot and then the was able to obtain the local the other lot
1578
02:46:45.090 --> 02:46:48.180
Kory Salomone: Yes. Very cool. And was able to purchase 24 days.
1579
02:46:52.230 --> 02:46:54.450
Adam Kaufman: To go out there and take a look see
1580
02:46:58.170 --> 02:47:05.790
Kellard Sessions: Is there a way to maybe reduce that that loop at the
north end to like like Adam said, and maybe put leave that in an
easement.
1581
02:47:07.020 --> 02:47:08.970
Kellard Sessions: Or a lot line. And just to accommodated but
1582
02:47:10.110 --> 02:47:15.810
Kellard Sessions: You know, instead of going on out around that rock
outcrop. Can we turn before you get into that area.
02:47:16.710 --> 02:47:18.180
Adam Kaufman: I mean, there's a lot to me.
02:47:18.180 --> 02:47:18.450
Out.
1585
02:47:19.560 --> 02:47:25.890
Adam Kaufman: If you keep if you're not disturbing the wetland or buffer
and you're just need to remove some of the rock out
1586
02:47:27.570 --> 02:47:29.910
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Adam Kaufman: That significantly less impactful.
1587
02:47:31.080 --> 02:47:33.570
Christopher Carthy: It looks less expensive to build that way.
1588
02:47:33.960 --> 02:47:34.350
Yeah.
1589
02:47:36.150 --> 02:47:36.570
Christopher Carthy: Corey.
1590
02:47:39.600 --> 02:47:42.630
Adam Kaufman: Right, you can move that that driveway that last move
1591
02:47:43.980 --> 02:47:48.300
Adam Kaufman: 10 or 20 feet closer that might give him enough every all
the room. He needs.
1592
02:47:49.350 --> 02:47:52.710
Kory Salomone: Yeah, we can take a look at it that your meeting might
give him what he needs.
1593
02:47:54.060 --> 02:47:54.300
Christopher Carthy: I mean,
1594
02:47:54.480 --> 02:47:55.950
Peter Gregory: Be. I'm sorry.
1595
02:47:56.310 --> 02:47:58.560
Christopher Carthy: This will be useful to go out there and take a look
at this.
1596
02:47:59.850 --> 02:48:03.720
Kory Salomone: Yeah, I was gonna say even with plan revisions. I think
that's a good idea for everyone to get out and take a look.
1597
02:48:04.470 --> 02:48:07.560
Adam Kaufman: So steep right there that you have some great to play well.
1598
02:48:09.180 --> 02:48:11.220
Peter Gregory: Well, Adam, we are this is
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02:48:12.240 --> 02:48:27.780

Peter Gregory: This is the portion of the driveway right through here where the existing driveway. Is it steepest when it comes around. It's really making its client here. The other driveway. While it's climbing. It's not as severe, but we're about 14% wrapping around so

1600

02:48:28.860 --> 02:48:36.330

Peter Gregory: We would have to see how the grade works from this location here to somewhere in here as part of that to see how we

1601

02:48:36.360 --> 02:48:40.050

Adam Kaufman: Connect them agree. Exactly. You guys just see if it can work, you know,

1602

02:48:40.290 --> 02:48:47.520

Peter Gregory: And you know, we do have. I think the other issue is right in this area. There's another small pocket of wetland so

1603

02:48:47.970 --> 02:48:53.880

Peter Gregory: You know, we want to try and see if we can you know if we're going to look to minimize disturbance. If we can avoid doing something to this.

1604

02:48:54.120 --> 02:49:03.420

Peter Gregory: As part of that client, but we're just, you know, as we climb. It's creating a Phil condition which is spilling out on each side of the you know the driveway that we have to try and manage

1605

02:49:06.750 --> 02:49:15.600

Adam Kaufman: Yeah, but can't you use as much can't use that whole climbing section don't change. Why can't, why do you have to mess with it.

1606

02:49:17.940 --> 02:49:19.320

Peter Gregory: Well, I just think that it's

1607

02:49:21.030 --> 02:49:33.480

Peter Gregory: If we were to pull that that that elbow in closer. We're losing length. So, you know, to make that climb in a shorter span is going to probably be a little more difficult to do.

1608

02:49:35.070 --> 02:49:38.850

Peter Gregory: So that's, that's, we have to study. So that's what I'd be just concerned about

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1609
02:49:39.510 --> 02:49:50.730
Peter Gregory: You know, if we could make it or what the impact is
somewhere else, whether starting sooner with the climb or for working
your way up in this area, but we do have a wetland on this side that were
squeezed between also
1610
02:49:53.430 --> 02:49:55.200
Adam Kaufman: Where's that Where's which one is that
1611
02:49:55.470 --> 02:49:56.100
Peter Gregory: In the back.
1612
02:49:56.790 --> 02:49:57.870
Peter Gregory: Oh, that's a right here.
1613
02:49:57.960 --> 02:49:58.740
Adam Kaufman: Okay, yes.
1614
02:50:01.680 --> 02:50:05.760
Kellard Sessions: And hurting that climb earlier P, like you said, well,
you'll end up like
1615
02:50:05.790 --> 02:50:06.810
Kellard Sessions: Losing a small
1616
02:50:06.810 --> 02:50:08.340
Kellard Sessions: Pocket Whelan but
1617
02:50:08.370 --> 02:50:11.040
Peter Gregory: Well that's, yeah, that would be a concern.
1618
02:50:11.610 --> 02:50:16.530
Kellard Sessions: You know you're possibly or potentially maintaining the
larger wetland know undisturbed.
1619
02:50:18.120 --> 02:50:18.930
Kellard Sessions: So there's a trail.
1620
02:50:19.680 --> 02:50:28.530
Peter Gregory: And I think that, you know, initially the owner did want
to keep that drive way to help serve the rear of his property.
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02:50:30.300 --> 02:50:35.070

Peter Gregory: And it would have created a second curb cut coming in off of

1622

02:50:36.180 --> 02:50:51.480

Peter Gregory: Off of coal, but it wasn't really, I think, a desirable situation to have two driveways coming into survey call and then still create a new driveway to go up to 24 Davis, he's looked at a number of different

1623

02:50:53.040 --> 02:50:55.350

Peter Gregory: Scenarios here you just turn

1624

02:50:58.680 --> 02:50:58.890

Christopher Carthy: Yeah.

1625

02:50:58.950 --> 02:51:00.060

Peter Gregory: Through here. Oops.

1626

02:51:07.770 --> 02:51:22.980

Peter Gregory: So you know this, this driveway. Pretty much runs through the valley top of graphically. We are at a low point as we're passing through, and the greatest is rising on both sides of the driveway. So we're almost loving that valley to that title.

1627

02:51:24.360 --> 02:51:35.640

Peter Gregory: And just being that it's so much lower than the upper portion of the property just makes it difficult to try and find a good location that has enough length to make that change in great that climb.

1628

02:51:36.990 --> 02:51:41.700

Peter Gregory: So that's something that we can look to see if we can maybe come up with a location that may be

1629

02:51:43.710 --> 02:51:53.400

Peter Gregory: Minimizing some of the disturbance, the more of the sensitive areas, but I think you're going to see that there's a natural rock formation in this area through here, which is going to make it difficult to pass through.

1630

02:52:00.360 --> 02:52:01.830

Kory Salomone: The next step to schedule a sidewalk.

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1631
02:52:02.310 --> 02:52:02.670
Yeah.
1632
02:52:06.210 --> 02:52:07.980
Kory Salomone: Want to do that now or should I reach out tomorrow.
1633
02:52:09.630 --> 02:52:11.490
Adam Kaufman: No. What about reach out
1634
02:52:12.120 --> 02:52:12.960
Adam Kaufman: And schedule a date.
1635
02:52:13.980 --> 02:52:14.820
Adam Kaufman: Wants to go out there.
1636
02:52:17.550 --> 02:52:18.210
Adam Kaufman: You do. Right.
1637
02:52:27.240 --> 02:52:30.090
Peter Gregory: It's accessible. It's easy to get around on the property.
1638
02:52:38.940 --> 02:52:45.600
Kory Salomone: So wait for the sidewalk and then you'll look and see what
other alternatives. We can do that we just discussed and
1639
02:52:45.750 --> 02:52:48.420
Peter Gregory: We'll go from there. Yes, we'll start looking at those
right away.
1640
02:52:48.840 --> 02:52:49.350
Wonderful.
1641
02:52:53.550 --> 02:52:54.240
Christopher Carthy: Thank you.
1642
02:52:54.330 --> 02:52:55.260
Kory Salomone: Alrighty. Thanks, guys.
1643
02:52:55.500 --> 02:52:57.000
Peter Gregory: THANK YOU VERY MUCH. Dave
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1644
02:53:03.300 --> 02:53:04.290
Christopher Carthy: Great day
02:53:11.130 --> 02:53:15.330
Christopher Carthy: The next application is for rally at six Pine Ridge
1646
02:53:16.410 --> 02:53:17.370
Christopher Carthy: Site Plan Review
1647
02:53:39.750 --> 02:53:40.470
Ralph Alfonzetti: You guys hear me.
1648
02:53:41.970 --> 02:53:42.840
Adam Kaufman: Yeah, we don't see you
1649
02:53:44.250 --> 02:53:45.030
Ralph Alfonzetti: Don't see me.
02:53:47.040 --> 02:53:47.370
Ralph Alfonzetti: Yeah.
02:53:47.760 --> 02:53:48.030
Adam Kaufman: Yeah.
1652
02:53:48.150 --> 02:53:49.950
Ralph Alfonzetti: Okay. Can you see me now. Yeah.
1653
02:53:51.180 --> 02:53:51.540
Ralph Alfonzetti: All right.
1654
02:53:56.460 --> 02:53:57.390
Ralph Alfonzetti: Let me pull the plan.
1655
02:53:57.660 --> 02:54:05.850
Adam Kaufman: Yeah, why don't you do that. Take the board. What's our
proposal, we haven't. This was actually before the planning board over a
year ago, actually.
1656
02:54:07.860 --> 02:54:11.820
Adam Kaufman: And he's back. I believe the board did go on a sidewalk. I
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1657
02:54:13.410 --> 02:54:13.650
Christopher Carthy: Don't
1658
02:54:13.740 --> 02:54:17.910
Adam Kaufman: Know if you guys want to refresh every one of them.
1659
02:54:19.260 --> 02:54:22.260
Adam Kaufman: Yeah, the Africans actually requested. Well, if
02:54:22.440 --> 02:54:24.030
Adam Kaufman: An application is inactive for
1661
02:54:24.480 --> 02:54:30.840
Adam Kaufman: Over a year has been the application abandoned and have
them submit the paperwork from this case they have been
1662
02:54:32.370 --> 02:54:33.150
Adam Kaufman: Requesting
1663
02:54:34.770 --> 02:54:38.190
Adam Kaufman: That engagement not abandoned so you don't have to pay the
fees.
1664
02:54:39.750 --> 02:54:41.220
Adam Kaufman: To board stuff.
1665
02:54:42.300 --> 02:54:45.780
Adam Kaufman: Along with the project itself and getting it back.
02:54:51.540 --> 02:54:52.110
Adam Kaufman: kick off this
1667
02:54:54.120 --> 02:54:59.340
Christopher Carthy: material costs to to the town in terms of putting the
application back online.
1668
02:55:00.330 --> 02:55:02.460
Adam Kaufman: Now, do you know what that these would have been
1669
02:55:03.480 --> 02:55:04.980
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Adam Kaufman: Guessing a few hundred dollars.
1670
02:55:06.780 --> 02:55:09.840
Valerie B Desimone: Yeah, that's like an application fee of 200 this
1671
02:55:11.670 --> 02:55:17.250
Valerie B Desimone: And if there's a pre removal would be an additional
75 per tree 51
1672
02:55:18.750 --> 02:55:23.280
Christopher Carthy: To Z alphabet looking not to avoid those feeds in. Is
that what the outcome is asking
1673
02:55:23.880 --> 02:55:25.590
Steve Farrelly: Okay. Can you guys hear me too.
1674
02:55:26.010 --> 02:55:26.730
Adam Kaufman: Yeah, we're
1675
02:55:27.300 --> 02:55:27.600
Okay.
1676
02:55:31.320 --> 02:55:36.810
Christopher Carthy: My question to you was what whether any real cost to
you or the town in terms of trying to put the application back together.
1677
02:55:39.690 --> 02:55:40.890
Adam Kaufman: What are the real costs.
1678
02:55:41.400 --> 02:55:46.230
Christopher Carthy: Whether we will cost you in terms of putting the
application back online for us to review again.
1679
02:55:47.220 --> 02:55:53.700
Adam Kaufman: On the normal administrative costs entering into the
computer creating an application number putting the paperwork.
1680
02:55:55.110 --> 02:55:56.850
Adam Kaufman: No different than any other application.
1681
02:55:58.110 --> 02:55:58.590
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Adam Kaufman: The same
1682
02:56:03.210 --> 02:56:06.120
Christopher Carthy: But what I'm getting at is, you had to do it, then
yeah, to do it again.
1683
02:56:07.350 --> 02:56:07.620
Adam Kaufman: Right.
1684
02:56:08.970 --> 02:56:19.380
Christopher Carthy: One would expect the applicant to pay that again
because you don't want that cost you want you want the applicant to bear
that cost, not the town of North Council.
1685
02:56:19.830 --> 02:56:24.150
Adam Kaufman: Well that's, that's how we proceeded. Now he explained it
to the applicant. Yeah.
1686
02:56:29.400 --> 02:56:29.670
Adam Kaufman: Okay.
1687
02:56:33.540 --> 02:56:38.100
Steve Farrelly: Okay if I if I could talk. I don't know if you have all
the video here but
1688
02:56:40.080 --> 02:56:44.310
Steve Farrelly: The application was put in, and it was put on delay for a
while and
1689
02:56:45.570 --> 02:56:47.040
Steve Farrelly: With everything that happened.
1690
02:56:48.720 --> 02:56:54.450
Steve Farrelly: With my engineer and with the cove, it was out of my
control and it
1691
02:56:56.310 --> 02:56:57.840
Steve Farrelly: Was out of my control so
1692
02:57:03.540 --> 02:57:03.750
Christopher Carthy: Well,
1693
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02:57:05.010 --> 02:57:07.020
Christopher Carthy: What was the application originally submitted.
1694
02:57:07.920 --> 02:57:09.570
Steve Farrelly: December of 2018
1695
02:57:16.410 --> 02:57:16.710
Christopher Carthy: And
02:57:18.840 --> 02:57:26.940
Christopher Carthy: Typically, what would happen is if an application is
more than a year old. It's considered the band and they have to refile it
and we pay the fees that correct
1697
02:57:27.510 --> 02:57:27.810
Right.
1698
02:57:30.300 --> 02:57:32.520
Christopher Carthy: I just think we have to stick with how we handle
02:57:34.290 --> 02:57:45.480
Christopher Carthy: Because, I mean, there have been other applications
that have gone past the year when we've asked people to pay for them. I
think it would get a little awkward for us to start, you know, picking
and choosing who we asked money from
1700
02:57:46.830 --> 02:57:49.890
Steve Farrelly: But there's always different circumstances every case so
1701
02:57:50.520 --> 02:57:53.040
Steve Farrelly: Yeah, if you guys are against consider that
1702
02:57:55.980 --> 02:58:03.330
Valerie B Desimone: I think what the applicant plane is that rounds off
on city is nothing the engineer the entire time on this.
1703
02:58:03.330 --> 02:58:04.260
Christopher Carthy: Project
1704
02:58:04.530 --> 02:58:09.750
Valerie B Desimone: He came in later into the project very determined was
the original engineer on this application.
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1705
02:58:10.770 --> 02:58:13.920
Valerie B Desimone: I think that's what the application is trying to
bring the board.
1706
02:58:17.550 --> 02:58:18.330
Ralph Alfonzetti: That's correct.
1707
02:58:19.440 --> 02:58:19.710
Ralph Alfonzetti: Yep.
02:58:23.130 --> 02:58:33.840
Christopher Carthy: Yeah, I just think it puts the planning board in
Norco position to start picking and choosing what applications that will
pay and don't pay. So I would just assume we stick to the protocol.
1709
02:58:35.520 --> 02:58:35.790
Right.
1710
02:58:38.280 --> 02:58:41.130
Adam Kaufman: To pick up where we left off in the team.
02:58:42.180 --> 02:58:52.500
Adam Kaufman: Meeting on December 10 planning board director, the option
to address the plans department comments beginner review of the budget by
the conservation board.
1712
02:58:54.090 --> 02:59:00.750
Adam Kaufman: I don't know where what my that that is at this point and
for conservation was going to want to weigh in on
1713
02:59:06.570 --> 02:59:08.790
Ralph Alfonzetti: The Constitution board dummy.
1714
02:59:08.880 --> 02:59:09.480
Sidewalk
1715
02:59:10.530 --> 02:59:10.860
Adam Kaufman: Okay.
1716
02:59:11.100 --> 02:59:13.260
CRaig Benedict: Yes, yeah. Yeah, we were there.
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1717
02:59:19.170 --> 02:59:23.700
Adam Kaufman: I guess for the in the app that we need to get a memo from
the conservation board.
1718
02:59:25.560 --> 02:59:25.950
CRaig Benedict: Okay.
1719
02:59:30.510 --> 02:59:32.490
Adam Kaufman: We talked about getting a mitigation plan.
1720
02:59:38.280 --> 02:59:40.170
Adam Kaufman: No standard comments we
1721
02:59:41.460 --> 02:59:43.740
Adam Kaufman: don't think there's anything any showstoppers
1722
02:59:49.350 --> 02:59:49.770
Adam Kaufman: The board.
1723
02:59:51.180 --> 03:00:04.680
Ralph Alfonzetti: We tried to address in this in this submission. We did
do testing for the storm or out there. We do have listed on the plan the
mount of Wetland a wetland buffer disturbance
1724
03:00:05.730 --> 03:00:12.540
Ralph Alfonzetti: I believe the two trees that are proposed to come down.
I think Steve can talk more about this, but I don't think they're in the
greatest shape.
1725
03:00:14.820 --> 03:00:29.820
Steve Farrelly: Yeah, the two trees proposed to come down are both the
silver be trees, one would storm damage to the top of it and and the
other is a very small tree that's in decline and silver beaches are
1726
03:00:31.170 --> 03:00:32.760
Steve Farrelly: Almost considered to be
1727
03:00:34.050 --> 03:00:36.600
Steve Farrelly: In invasive species in New York, so
1728
03:00:46.170 --> 03:00:47.280
Adam Kaufman: Go out here and take a look.
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1729
03:00:50.550 --> 03:00:51.510
Christopher Carthy: Comfortable going on.
1730
03:00:55.980 --> 03:00:58.770
Adam Kaufman: And I quess the outcomes are called to the conservation
board.
1731
03:01:00.600 --> 03:01:06.480
Adam Kaufman: Get that mitigation plans on we'll get some comments back
from the conservation board and we can continue
1732
03:01:07.710 --> 03:01:09.840
Adam Kaufman: To review and then that makes the most sense.
1733
03:01:15.780 --> 03:01:19.320
Ralph Alfonzetti: Did you say we have to wait for a conservation board
memo.
1734
03:01:21.390 --> 03:01:33.180
Adam Kaufman: Well, wait, it'd be a good idea. I think if you have you
are come back to us beforehand. That's okay. But at some point, we're
gonna have to regroup with them, we group with the planning board with
those
1735
03:01:34.800 --> 03:01:35.070
Okay.
1736
03:01:38.250 --> 03:01:42.360
Steve Farrelly: So you're asking the planning board to come out for
another site visit as well.
1737
03:01:43.020 --> 03:01:48.000
Adam Kaufman: Yes. Yeah. Any other members, you want to take a look and
refresh their memory.
1738
03:01:53.880 --> 03:01:57.330
Steve Farrelly: It wasn't that long ago was really, you know, only about
1739
03:01:58.620 --> 03:01:59.880
Steve Farrelly: You know, a year and a half ago.
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03:02:01.170 --> 03:02:02.730
Steve Farrelly: I really came out to take a look
1741
03:02:03.060 --> 03:02:08.430
Steve Farrelly: And it's a flat piece of you could see on the map. It's a
flat piece of land right at the end of the driveway.
1742
03:02:11.490 --> 03:02:14.250
Jim Jensen: You know, I don't remember being there. I apologize. Steve,
but
1743
03:02:16.170 --> 03:02:18.030
Larry Ruisi: It was I wasn't on the board dense. No.
1744
03:02:21.390 --> 03:02:23.940
Steven's iPad: Actually, actually. I remember the house. Very well.
1745
03:02:25.290 --> 03:02:33.570
Steven's iPad: I agree with the applicant. But yeah, it's worth. It's
worth area and Jim to go see it and getting I remember getting met me out
there as well. He was on the board at the time.
1746
03:02:37.590 --> 03:02:40.290
Steven's iPad: It's pretty straightforward. But I think it's worth seeing
for you guys.
1747
03:02:43.170 --> 03:02:49.020
Ralph Alfonzetti: Is gonna be a just you guys drive by when you when you
can, or we coordinating something
1748
03:02:51.030 --> 03:02:52.650
Christopher Carthy: I think it's better if recording
03:02:58.110 --> 03:03:02.010
Ralph Alfonzetti: Okay, that's fine. I can schedule with vow that they
won't do it.
1750
03:03:03.930 --> 03:03:09.000
Valerie B Desimone: Yeah, we had a three night. Well, so far for me to
coordinate. So we'll definitely let you know.
1751
03:03:09.630 --> 03:03:09.900
Okay.
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1752
03:03:15.720 --> 03:03:27.180
Ralph Alfonzetti: Anything else we should go by Adam. I think there was
some comments in your memo that we just want to get some clarification.
You mentioned a second access and some structures. I wasn't sure what you
meant by those
1753
03:03:28.290 --> 03:03:35.670
Adam Kaufman: Uh, I believe you can see it on on the aerial see the
secondary access the second
03:03:37.980 --> 03:03:40.140
Ralph Alfonzetti: The aerial from
1755
03:03:40.710 --> 03:03:41.310
Adam Kaufman: My memo.
1756
03:03:42.570 --> 03:03:43.380
Adam Kaufman: Let me assure you.
1757
03:03:44.340 --> 03:03:49.680
Ralph Alfonzetti: I think I'm pulling up remember right now this one
here. Can you see my screen.
1758
03:03:50.190 --> 03:03:50.700
Not yet.
1759
03:03:52.620 --> 03:03:52.920
No.
1760
03:03:54.120 --> 03:03:54.930
Ralph Alfonzetti: Okay, hold on.
1761
03:04:03.690 --> 03:04:06.240
Valerie B Desimone: The top of the screen that we're doing Ralph green
1762
03:04:10.260 --> 03:04:11.310
Adam Kaufman: I just don't see it on
1763
03:04:14.040 --> 03:04:16.710
Ralph Alfonzetti: Well there there's no there's no second access
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1764
03:04:16.710 --> 03:04:21.900
Steve Farrelly: So, and there's no other structure. So I'm glad I'm
trying to we're trying to figure out where you're referring to.
1765
03:04:22.380 --> 03:04:23.700
Adam Kaufman: Alright. So go out there.
1766
03:04:26.880 --> 03:04:31.560
Ralph Alfonzetti: I don't think that that photo than a photo was from
Winnie the Pooh was
1767
03:04:32.400 --> 03:04:32.910
Something
1768
03:04:34.080 --> 03:04:36.930
Ralph Alfonzetti: It was some kind of garden or something going on. So
there was somebody
1769
03:04:37.500 --> 03:04:39.510
Adam Kaufman: Right. We'll get it. We'll get a better
1770
03:04:39.630 --> 03:04:40.890
Adam Kaufman: Understanding that there
1771
03:04:41.460 --> 03:04:44.400
Kellard Sessions: May have been the construction access to the pool
construction.
1772
03:04:44.700 --> 03:04:46.710
And maybe, yeah.
1773
03:04:51.750 --> 03:04:53.130
Ralph Alfonzetti: Okay, um,
1774
03:04:54.960 --> 03:04:55.890
Ralph Alfonzetti: Anything else
1775
03:05:02.280 --> 03:05:03.120
Christopher Carthy: For the sidewalk.
1776
03:05:07.020 --> 03:05:08.640
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Christopher Carthy: Thank you. Okay.
1777
03:05:08.910 --> 03:05:09.300
Ralph Alfonzetti: Thank you.
1778
03:05:12.780 --> 03:05:15.000
Steve Farrelly: So what comes after the sidewalk.
1779
03:05:16.800 --> 03:05:25.530
Adam Kaufman: You'll coordinate with the conservation board. Hope we get
some comments from them, then the conservation board will transmit those
comments to the planning board and then we can
1780
03:05:26.670 --> 03:05:30.570
Adam Kaufman: You know, to see what they have to say and landlord has the
same forward from there.
1781
03:05:31.770 --> 03:05:36.420
Steve Farrelly: Can we get the conservation work to be going on
simultaneously or
1782
03:05:36.900 --> 03:05:38.970
Adam Kaufman: Sure we can. Definitely. Yeah.
1783
03:05:49.110 --> 03:05:50.370
Adam Kaufman: Yep, looks a little range.
1784
03:05:52.350 --> 03:05:56.730
Steve Farrelly: Can we do the meeting all at once that all the boards
need to come out there and
1785
03:05:57.960 --> 03:06:02.160
Adam Kaufman: We're gonna try to do it at once. Yeah, you know, we can
make it work. We will
1786
03:06:04.020 --> 03:06:05.790
Christopher Carthy: That's not unusual for us to do that.
1787
03:06:07.080 --> 03:06:07.410
Steve Farrelly: Okay.
1788
03:06:09.360 --> 03:06:12.570
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Christopher Carthy: We try to do a joint sidewalk. You know, for
everyone's benefit.
1789
03:06:14.100 --> 03:06:17.070
Steve Farrelly: And the fee and how much is the application fee.
1790
03:06:18.570 --> 03:06:24.840
Valerie B Desimone: I can send you an email and that tomorrow, I would
have to look that up, confirming that figure
1791
03:06:26.370 --> 03:06:30.840
Steve Farrelly: Okay, and what, what did they exactly close to the town
for me to reapply to this.
1792
03:06:32.490 --> 03:06:33.420
Valerie B Desimone: Well, that's fine. I
1793
03:06:35.370 --> 03:06:37.800
Adam Kaufman: Mean, they have or what is the town doing is that
03:06:37.830 --> 03:06:40.140
Steve Farrelly: Is that your question up the amount of money.
1795
03:06:41.580 --> 03:06:46.650
Adam Kaufman: Val Val said. She'll. She'll get that to you tomorrow. She
wants to calculate everything
1796
03:06:48.420 --> 03:06:50.370
Steve Farrelly: What to the original application fee.
1797
03:06:51.330 --> 03:06:57.690
Valerie B Desimone: I look that up tomorrow and I'll certainly let you
know that I just don't have that right in front of me, my finger catching
sorry Mr early
1798
03:06:58.950 --> 03:07:10.170
Steve Farrelly: Of it, I still don't seem, it's a fair and just for me to
be paying for re application fee considering everything that's happened
on the application itself.
1799
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03:07:16.020 --> 03:07:17.490

Christopher Carthy: Okay, thank you.

03:07:22.800 --> 03:07:35.610

Steve Farrelly: Yeah, there are different circumstances with every with every application, I'm sure, but the circumstances that I was presented with are different than I'm sure any other circumstance that without their

1801

03:07:36.210 --> 03:07:49.020

Christopher Carthy: Oh. Well, Steve, I don't want to belabor the point, but the applications made in 2018 and 20 2020 the application was put to rest. It's come back up as a cost involved in

1802

03:07:49.140 --> 03:07:54.780

Christopher Carthy: In reprocessing. It's not really fair to ask taxpayers in the community.

1803

03:07:54.870 --> 03:08:06.450

Steve Farrelly: Well, the application was made late in 2018. So yeah, it's very close to 2019 and it was put off because of a really because of a delay.

1804

03:08:08.190 --> 03:08:20.370

Steve Farrelly: And people coming out to we I have a whole Doug literally in the ground, waiting for percolation has that I thought was going to happen then was there for a year and you know

1805

03:08:21.330 --> 03:08:37.290

Steve Farrelly: I'm not familiar with everything that's going on. And I was relying on my engineer to take care of that. And then it was radio silence for a long time. And so I called up the town and really asked or

1806

03:08:38.010 --> 03:08:40.290

Steve Farrelly: Some guidance on what I need to do to

1807

03:08:40.290 --> 03:08:46.200

Steve Farrelly: proceed without an engineer, and it was only then, when I was told what happened with my engineer, so

1808

03:08:48.240 --> 03:09:05.640

Christopher Carthy: I again I I understand you're right, send you my condolences. But again, the bottom line is it's a procedure in the town and the cost would then be born by other taxpayers, as opposed to the applicant and that's not really fair either

1809

03:09:06.480 --> 03:09:10.200

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Steve Farrelly: All right, well, if you. I mean, you guys should let me
know them what the cost
1810
03:09:10.200 --> 03:09:10.440
Steve Farrelly: Is
1811
03:09:10.500 --> 03:09:15.660
Steve Farrelly: The taxpayers and then I'll be happy to pay for it. If
there's additional fees on top of
1812
03:09:16.290 --> 03:09:19.290
Christopher Carthy: Balancing to get along. I'll let you know what the
fees are
1813
03:09:27.990 --> 03:09:36.630
Steve Farrelly: Okay, just have an applicant been sitting dormant there
for three or four months beyond what you guys consider you know Dorman is
1814
03:09:38.280 --> 03:09:39.510
Steve Farrelly: It doesn't seem fair to me.
1815
03:09:46.170 --> 03:09:47.820
Christopher Carthy: Valerie will be in touch with you tomorrow.
1816
03:09:48.450 --> 03:09:48.810
Okay.
1817
03:09:50.100 --> 03:09:50.400
Valerie B Desimone: Well,
1818
03:09:51.060 --> 03:09:51.630
Ralph Alfonzetti: Good night, guys.
1819
03:09:52.890 --> 03:09:53.250
Adam Kaufman: Night.
1820
03:09:59.580 --> 03:10:06.330
Christopher Carthy: The next application before it's 27th. So Street. I'm
going to recuse myself on this application, Steve, can you take the lead.
1821
03:10:06.960 --> 03:10:07.590
Sure.
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1822
03:10:11.040 --> 03:10:11.520
Adam Kaufman: Hello.
1823
03:10:12.120 --> 03:10:12.870
1824
03:10:18.600 --> 03:10:19.020
Us off.
1825
03:10:20.040 --> 03:10:20.730
Steven's iPad: Sure, who's
1826
03:10:21.090 --> 03:10:21.630
Presenting
1827
03:10:23.700 --> 03:10:34.560
Laura Cannistraci - 27 Sarles St: Yeah. Yeah. Hi, my name is Laura
kindness, Tracy and this is an application to build a an apartment for my
mother. Rosa Candace Tracy in our garage and
1828
03:10:34.890 --> 03:10:44.400
Laura Cannistraci - 27 Sarles St: My mother. My mother is very short. But
she has trouble walking. So we want to build an apartment for her, that
is conducive for her safety and her mobility.
1829
03:10:45.690 --> 03:10:53.790
Laura Cannistraci - 27 Sarles St: And we presently have a two car garage,
like the edge in order to the apartment.
1830
03:10:55.260 --> 03:11:04.290
Laura Cannistraci - 27 Sarles St: And along the third garage. We're going
to do extensive play up planting to provide screening for the third
garage and to make it aesthetically pleasing.
1831
03:11:05.880 --> 03:11:08.730
Laura Cannistraci - 27 Sarles St: At the bottom of the screen. There are
some examples of the
1832
03:11:10.050 --> 03:11:11.850
Laura Cannistraci - 27 Sarles St: Plants that we would like to use.
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03:11:15.780 --> 03:11:17.670
Laura Cannistraci - 27 Sarles St: Okay. And then, thanks. When
1834
03:11:17.940 --> 03:11:18.270
Adam Kaufman: It.
1835
03:11:18.360 --> 03:11:25.500
Adam Kaufman: Just in general. Let me just interject to what the advocate
is proposing is to convert the existing two car garage to the apartment
and build
1836
03:11:26.550 --> 03:11:29.850
Adam Kaufman: Basically, the size of an additional derived Bay then
convert
1837
03:11:30.960 --> 03:11:34.110
Adam Kaufman: All three areas into the new accessory department.
1838
03:11:35.220 --> 03:11:43.230
Adam Kaufman: So blended with the house. Overall, I don't think there are
many significant issues, the biggest will be the zoning variance. That's
03:11:43.980 --> 03:11:45.030
Sounds that back.
1840
03:11:47.100 --> 03:11:49.770
Adam Kaufman: So we might want to refer this over to my
1841
03:11:57.720 --> 03:12:04.020
Adam Kaufman: Other than that, we have the standard conditions about
accessory apartments and what the requirements are, but
1842
03:12:06.510 --> 03:12:10.860
Adam Kaufman: Nothing that is of significance, everything looks okay
1843
03:12:12.030 --> 03:12:21.420
Adam Kaufman: Get out a comment about the interior ramp, because the
apartment is at a different rate than the entry to the house so
1844
03:12:22.530 --> 03:12:37.440
Adam Kaufman: You know, if there's a possibility to remove the ramp.
That's internal to the apartment and put it outside the house, even if
it's a temporary ram it will free up a significant amount of space living
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space inside department so that something has been should just think
about
1845
03:12:39.150 --> 03:12:40.440
Adam Kaufman: Beneficial to them.
1846
03:12:41.820 --> 03:12:51.840
Laura Cannistraci - 27 Sarles St: We try and keep the look of the house,
basically the same thing. Yeah, you know, just adding another garage and
putting it on the side with the ramp inside, but we can think about that.
1847
03:12:52.170 --> 03:12:53.550
Adam Kaufman: Yeah, so it's really up to you.
1848
03:12:53.880 --> 03:12:54.300
Uh huh.
1849
03:12:56.490 --> 03:12:57.030
Laura Cannistraci - 27 Sarles St: So,
1850
03:12:59.220 --> 03:13:00.300
Steven's iPad: Also, hi. Alright.
1851
03:13:01.320 --> 03:13:02.370
Steven's iPad: Steve, how are you
1852
03:13:03.300 --> 03:13:04.230
Laura Cannistraci - 27 Sarles St: Hi. Good that
1853
03:13:05.670 --> 03:13:17.820
Steven's iPad: Was regarding that the ramp this it was outside. Does your
grade significantly decreased outside the left side of the if you're
facing your garage is to the left is considerably drop off there.
1854
03:13:18.840 --> 03:13:19.170
Laura Cannistraci - 27 Sarles St: They're
1855
03:13:19.440 --> 03:13:21.420
Steven's iPad: Off to the left, the steps.
1856
03:13:21.690 --> 03:13:23.160
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Laura Cannistraci - 27 Sarles St: Such with three steps.

03:13:24.840 --> 03:13:30.390

Laura Cannistraci - 27 Sarles St: To the main level of the house and we want to build the apartment at the level of our kitchen so that my mother can

1858

03:13:30.390 --> 03:13:32.610

Laura Cannistraci - 27 Sarles St: Walk in and out easily.

1859

03:13:34.200 --> 03:13:35.610

Steven's iPad: Correct. And perhaps it

1860

03:13:36.690 --> 03:13:42.630

Steven's iPad: Easily accessible if if it was a wheelchair situation is that weather map is there. I'm assuming as well.

1861

03:13:44.280 --> 03:13:57.930

Laura Cannistraci - 27 Sarles St: Right now, she uses a walker and the Stairs, stairs or the difficulty for her. So, you know, at some point, yes, we want to make it such that it could be, it would be will be accessible. It's not an

1862

03:13:58.350 --> 03:14:09.570

Laura Cannistraci - 27 Sarles St: Easy at the moment, but we do want to put railings on the sides and as we ramp. Why nothing wheelchair could could fit there. So we're, we're, we're, we do everything with that in mind.

1863

03:14:10.800 --> 03:14:19.530

Steven's iPad: Okay, okay. So, I mean, Adam just created made the point that you should have a lot more living space. If the ramp was exterior, you know,

1864

03:14:19.860 --> 03:14:27.840

Steven's iPad: But then again, it's also a maintenance issue with snow removal and so on and so forth. Might be a little more cumbersome six months of the year, or, you know, a couple of months a year.

1865

03:14:29.070 --> 03:14:34.260

Laura Cannistraci - 27 Sarles St: Right. That was my, my initial concern and snow and ice. Not that you'd be walking around that much.

1866

03:14:35.790 --> 03:14:40.710

Laura Cannistraci - 27 Sarles St: Is true, I thought it would might just preserve the look of the house on the outside.

1867

03:14:42.240 --> 03:14:49.800

Laura Cannistraci - 27 Sarles St: You know, because when you look at the house, it will basically look like nothing's going on. There's no apartment there.

1868

03:14:50.400 --> 03:14:51.570

Steven's iPad: Absolutely actually

1869

03:14:52.950 --> 03:15:02.400

Steven's iPad: Have a question if she didn't have a kitchen or just for argument's sake even is stove in there. Would this be considered an accessory apartment or just additional living quarters.

1870

03:15:02.580 --> 03:15:07.050

Adam Kaufman: No. Yeah, it depends on the space is going to be used if it's a separate house.

1871

03:15:08.130 --> 03:15:15.060

Adam Kaufman: Apartment and they would need to get the special permit if it's just an additional bedroom and then she would not

1872

03:15:17.130 --> 03:15:26.370

Steven's iPad: Okay, because there is the kitchen and basically it's a it's an entity unto itself. That's why he has to go for the special use permit for the accessory apartment.

1873

03:15:26.970 --> 03:15:35.550

Adam Kaufman: Correct. And it's more also about the definition of a family. Right. So if it's just an additional Andrew and all of the

1874

03:15:37.230 --> 03:15:49.680

Adam Kaufman: Housekeeping functions are integrated into the main house and it's not an apartment. They don't need this right good separate and they're all the meals or be prepared separate and not part of the main housekeeping and

1875

03:15:50.940 --> 03:15:53.940

Adam Kaufman: They have to head at the special permit right

1876

03:15:53.970 --> 03:16:00.330

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Steven's iPad: Right, so I have other than that other what other. I don't
think it's wise to dig down into the
1877
03:16:02.160 --> 03:16:04.890
Steven's iPad: Intricacies of what the building inspector water samples.
1878
03:16:05.700 --> 03:16:06.420
Adam Kaufman: So that all
1879
03:16:06.480 --> 03:16:15.570
Adam Kaufman: self explanatory, and just really reciting all the things
that applicants cannot to do to keep the apartment, but not
1880
03:16:16.980 --> 03:16:18.150
Adam Kaufman: For the board to discuss
1881
03:16:18.870 --> 03:16:23.100
Steven's iPad: Correct. Correct. Okay. Um, with that. What about other
board other board members have anything to say.
1882
03:16:26.640 --> 03:16:28.140
Laura Cannistraci - 27 Sarles St: Me, I just mention one other thing.
1883
03:16:28.710 --> 03:16:29.340
Steven's iPad: Sure, or
1884
03:16:29.580 --> 03:16:32.370
Laura Cannistraci - 27 Sarles St: They're real. They're real corner of
the present garage.
1885
03:16:32.430 --> 03:16:33.720
Laura Cannistraci - 27 Sarles St: Is it a 30 foot
1886
03:16:33.780 --> 03:16:45.420
Laura Cannistraci - 27 Sarles St: Offset and by building this garage. We
will side yard in the rear by 12 about 12 and a half feet into the front
by six and a half feet and
1887
03:16:46.890 --> 03:16:50.640
Laura Cannistraci - 27 Sarles St: You know, and so that's my nose show
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the offset.

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03:16:51.600 --> 03:16:52.890
Steven's iPad: So you'll need a variance
1889
03:16:53.280 --> 03:16:57.840
Laura Cannistraci - 27 Sarles St: We need a variance to be able to build
a garage. Correct. Correct.
1890
03:16:58.710 --> 03:17:04.620
Steven's iPad: At one point, it's 12 foot seven inches to according to my
calculations and I'm not sure about the other side.
03:17:04.950 --> 03:17:07.410
Laura Cannistraci - 27 Sarles St: Front is it's about six and happy and
toward the front
1892
03:17:07.950 --> 03:17:08.340
And
1893
03:17:10.020 --> 03:17:10.740
Laura Cannistraci - 27 Sarles St: In the back.
1894
03:17:14.250 --> 03:17:16.020
Steven's iPad: Okay. So should we just
1895
03:17:17.430 --> 03:17:20.520
Adam Kaufman: Selling right refer this to the CBI
1896
03:17:22.170 --> 03:17:22.560
Steven's iPad: Okay.
1897
03:17:23.700 --> 03:17:25.950
Steven's iPad: All right, I will, I will do that. I just want make sure
1898
03:17:26.970 --> 03:17:29.730
Steven's iPad: They know the other Peter I lose anybody over here with
us.
1899
03:17:31.170 --> 03:17:31.680
Jim Jensen: Still here.
1900
03:17:32.610 --> 03:17:40.050
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Steven's iPad: Okay. Anybody have any other comments or should we just,
it's a very attractive building other way very attractive on
1901
03:17:42.720 --> 03:17:45.150
Steven's iPad: Anybody else want to add anything before we send them off.
1902
03:17:45.750 --> 03:17:49.980
Jim Jensen: Looks like this gym just looks like the all the landscaping.
03:17:51.150 --> 03:17:59.070
Jim Jensen: Between the extension and the property line. It looks like
the on the other side of that too. There's a significant amount of green
space.
1904
03:17:59.610 --> 03:18:08.970
Jim Jensen: Plant in between so that this other the addition that's going
close to the property line doesn't appear to be visible from the property
and the neighbors lot on
1905
03:18:10.020 --> 03:18:11.760
Jim Jensen: Interpreting Google Maps correctly.
03:18:13.110 --> 03:18:14.910
Laura Cannistraci - 27 Sarles St: And he doesn't say I will either
1907
03:18:16.620 --> 03:18:18.210
Laura Cannistraci - 27 Sarles St: We have some we have two pictures.
1908
03:18:19.980 --> 03:18:20.370
Adam Kaufman: They're not
03:18:21.150 --> 03:18:23.130
Jim Jensen: Well screen is what I'm trying to say sorry
03:18:23.430 --> 03:18:24.570
Jim Jensen: Yes, yeah.
1911
03:18:25.830 --> 03:18:35.640
Laura Cannistraci - 27 Sarles St: So these words represent where the
third garage would be showing it with an in depth, and you can see that
it doesn't surpass the edge of the driveway.
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03:18:37.560 --> 03:18:37.890
Steven's iPad: Right.
1913
03:18:39.270 --> 03:18:40.560
Adam Kaufman: plantings really not needed.
1914
03:18:41.130 --> 03:18:51.180
Jim Jensen: No, no. I think the planting is a nice complimentary
feature I think it'll, it'll enhance this screen that's on the neighbor
side. So between what's there and what's being added.
03:18:52.350 --> 03:18:54.270
Jim Jensen: While there's an encroachment you'll never notice it.
1916
03:19:00.600 --> 03:19:03.870
Steven's iPad: I think it'll be it'll blend very well in the whole the
whole thing.
1917
03:19:08.250 --> 03:19:08.820
Steven's iPad: Thank you Jim.
1918
03:19:09.060 --> 03:19:20.040
Adam Kaufman: All right, so I think you'll go to the CVA then if you're
successful and getting the variance, then you'll come back for a public
hearing and consideration of a resolution.
1919
03:19:21.480 --> 03:19:22.590
Adam Kaufman: That makes sense to the board.
1920
03:19:24.570 --> 03:19:25.680
Steven's iPad: I think you're right.
1921
03:19:26.310 --> 03:19:26.610
Adam Kaufman: Okay.
1922
03:19:27.450 --> 03:19:28.650
Steven's iPad: We make a timing emotion.
1923
03:19:30.000 --> 03:19:30.960
Adam Kaufman: You didn't send it to him.
1924
03:19:31.950 --> 03:19:32.610
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Valerie B Desimone: Now he didn't
1925
03:19:33.240 --> 03:19:33.840
Adam Kaufman: Have to do that.
1926
03:19:34.620 --> 03:19:37.020
Steven's iPad: I'll make a motion to send this out to the CPA.
1927
03:19:37.710 --> 03:19:38.400
Larry Ruisi: Second for
1928
03:19:39.300 --> 03:19:40.020
Steven's iPad: A long favor
1929
03:19:41.370 --> 03:19:41.610
Jim Jensen: Right.
1930
03:19:43.050 --> 03:19:43.410
Adam Kaufman: Okay.
1931
03:19:43.980 --> 03:19:44.640
Steven's iPad: I think we got it.
1932
03:19:46.770 --> 03:19:48.600
Adam Kaufman: Thank you. All right, that's all for tonight.
1933
03:19:48.870 --> 03:19:49.800
Laura Cannistraci - 27 Sarles St: Thank you.
1934
03:19:50.310 --> 03:19:51.030
Steven's iPad: Thank you guys.
1935
03:19:51.510 --> 03:19:52.200
Have a great night.
1936
03:19:56.790 --> 03:20:00.120
Valerie B Desimone: before we adjourn the meeting. Do I want to talk
about some site walking
1937
03:20:01.530 --> 03:20:03.090
Christopher Carthy: Okay, yeah.
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1938
03:20:03.420 --> 03:20:06.480
Valerie B Desimone: And then two of them would be joined with the
conservation board.
1939
03:20:07.110 --> 03:20:09.510
Christopher Carthy: And actually true them on that side of town about
1940
03:20:11.040 --> 03:20:17.490
Valerie B Desimone: Nine nor money for Davis a call and six Pine Ridge
Road.
1941
03:20:18.060 --> 03:20:22.080
Christopher Carthy: Well, it's kind of putting call and Pine Ridge on the
same side of town kind of
1942
03:20:23.250 --> 03:20:25.440
Christopher Carthy: Well for 20 to have a better bang for the road.
1943
03:20:27.120 --> 03:20:27.600
Valerie B Desimone: Okay.
1944
03:20:27.750 --> 03:20:34.770
Valerie B Desimone: The nine Sterling road north, though, is another one
that's joint with the conservation board. So if we were going to do that.
We're doing back to back.
1945
03:20:35.040 --> 03:20:36.840
Christopher Carthy: And you get all three. Same time
1946
03:20:38.070 --> 03:20:42.420
Valerie B Desimone: Yeah, but I think I mean, Adam, how long you think
the sidewalks, you're going to take for the board and
1947
03:20:44.310 --> 03:20:49.650
Adam Kaufman: Yes, the board out. I'd say half hour for each one. By the
time we get there and
1948
03:20:53.580 --> 03:20:54.180
Valerie B Desimone: Two hours.
1949
03:20:56.970 --> 03:21:01.530
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Christopher Carthy: Jim, what do you think of that is that Larry What do you are you guys up to slow right 1950 03:21:04.020 --> 03:21:10.740 Larry Ruisi: Yeah, I can do it, you know. But, you know, and you know, mid week is probably better Tuesday through Thursday. 1951 03:21:15.780 --> 03:21:26.280 Valerie B Desimone: So how, how, how are you guys schedule looking now that we're into the month of August, like if I could get something done next week. Are you guys all around still or anyone off. 1952 03:21:31.410 --> 03:21:35.190 Steven's iPad: I'm okay. A week from tomorrow, but not the following week on Tuesdays. 1953 03:21:36.330 --> 03:21:36.660 Okay. 1954 03:21:39.510 --> 03:21:44.730 Valerie B Desimone: Alright, so we're on and we still happy with first thing in the morning like an eight o'clock sidewalk. 1955 03:21:45.060 --> 03:21:46.200 Christopher Carthy: Yeah yeah 1956 03:21:48.240 --> 03:21:48.600 Valerie B Desimone: Alright. 1957 03:21:49.710 --> 03:21:52.560 Valerie B Desimone: Alright, so I'll get working on that for tomorrow. 1958 03:21:52.620 --> 03:21:54.060 Valerie B Desimone: I'll start working on that tomorrow. 1959 03:21:54.450 --> 03:21:58.830 Christopher Carthy: We just see the clock. But if you guys are busy 30 but if you guys start

1960 03:22:00.270 --> 03:22:00.930 Larry Ruisi: I can do a

1961

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03:22:02.640 --> 03:22:02.850
Fine.
1962
03:22:05.010 --> 03:22:05.460
Christopher Carthy: Okay.
1963
03:22:07.950 --> 03:22:08.400
Christopher Carthy: Thank you.
03:22:11.940 --> 03:22:12.330
Christopher Carthy: Okay.
1965
03:22:13.380 --> 03:22:13.860
Christopher Carthy: All right.
1966
03:22:14.970 --> 03:22:15.330
Christopher Carthy: Alright.
1967
03:22:15.390 --> 03:22:16.680
Valerie B Desimone: I'll start working on that tomorrow.
1968
03:22:20.880 --> 03:22:22.860
Christopher Carthy: I thought you guys did a really good job.
1969
03:22:25.170 --> 03:22:26.160
Christopher Carthy: Application, by the way.
1970
03:22:29.220 --> 03:22:31.710
Christopher Carthy: Okay, I'll make a motion to close the
1971
03:22:32.790 --> 03:22:33.210
Christopher Carthy: Meeting.
1972
03:22:38.430 --> 03:22:38.940
Christopher Carthy: Favor
1973
03:22:40.440 --> 03:22:41.190
Christopher Carthy: Night everybody
1974
03:22:43.380 --> 03:22:43.800
Valerie B Desimone: Good night.
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