```
WEBVTT
1
00:00:06.120 --> 00:00:06.839
Adam Kaufman: Okay, Christopher.
2
00:00:08.040 --> 00:00:08.610
Christopher Carthy: Thank you, Adam.
3
00:00:10.260 --> 00:00:13.080
Christopher Carthy: i'll make a motion to reconvene the planning board
meeting.
4
00:00:13.830 --> 00:00:14.250
Steven Sauro: A second.
5
00:00:14.849 --> 00:00:15.509
Christopher Carthy: All in favor.
6
00:00:15.990 --> 00:00:16.410
By.
7
00:00:17.670 --> 00:00:37.020
Christopher Carthy: A good evening, ladies and gentlemen, welcome to the
planning board meeting of April 12 the planning board this evening met
the executive session for advice of counsel, we are now going to we have
two sets of minutes before us from February 8 2021 and March 22 2021.
8
00:00:38.100 --> 00:00:40.620
Christopher Carthy: Does any board member want to make a comment about
the Minutes.
9
00:00:42.960 --> 00:00:47.970
Valerie B Desimone: Just the march 22 was sent out prescribed no chance
to finalize that Edward meeting yeah.
1 0
00:00:48.090 --> 00:00:54.420
Christopher Carthy: Okay, all right thanks well so we'll just vote on the
march 22nd minutes for tonight.
1 1
00:00:54.900 --> 00:00:57.240
Jim Jensen: Just Chris i'm sorry Christopher I just had one.
```

12

```
00:00:57.270 --> 00:00:57.930
Christopher Carthy: Minor.
1 3
00:00:58.260 --> 00:01:12.900
Jim Jensen: A comment on the 22nd minutes for that in there for the just
relate that to the bow before the 20 of them on one about the neighbor
granting access to his property to have it survey done.
1 4
00:01:14.250 --> 00:01:18.990
Jim Jensen: That was just I think it was it was he gave that to us or
leave the meeting that should just be reflected in minutes.
1 5
00:01:19.380 --> 00:01:20.220
Christopher Carthy: right there no.
16
00:01:22.590 --> 00:01:23.910
Christopher Carthy: wow were you able to do that.
1 7
00:01:24.870 --> 00:01:27.330
Valerie B Desimone: yeah I will add able to do that yeah.
18
00:01:27.540 --> 00:01:35.850
Christopher Carthy: Okay, thank you alright so then i'll make a motion to
approve the march 22 2021 minutes, as amended by jim's comment.
1 9
00:01:37.620 --> 00:01:37.980
Steven Sauro: Second.
20
00:01:38.640 --> 00:01:39.360
Christopher Carthy: All in favor.
2 1
00:01:40.710 --> 00:01:48.630
Christopher Carthy: Thank you, thank you, Joe Okay, the first application
before, this is a public hearing for 16 quicker meeting else road.
2 2
00:01:51.420 --> 00:01:59.040
Christopher Carthy: Steve sorrows going to read the notice of public
hearing that Steve before you read the notice of public areas when I was
vows to paperwork, in order for the application.
23
00:02:00.030 --> 00:02:01.830
Valerie B Desimone: All paperwork is in order for this application.
```

```
24
00:02:03.000 --> 00:02:05.460
Christopher Carthy: So Steve do you mind reading the notice of public
hearing.
25
00:02:05.910 --> 00:02:12.600
Steven Sauro: Not at all notices here by, given that the north Castle
planning Board will hold a public hearing online at nc TV.
26
00:02:13.350 --> 00:02:22.500
Steven Sauro: And then, our mark and banks full on nc TV cablevision 18
and verizon 39 North white plains, on Monday April 12 2021 at 7pm.
2 7
00:02:22.920 --> 00:02:28.860
Steven Sauro: we're assuming there after when any person who had been
heard in favor of or against the 16 quaker meeting house road.
28
00:02:29.790 --> 00:02:34.740
Steven Sauro: site plan application, the applicant is seeking approval to
amend the previously approved.
29
00:02:35.190 --> 00:02:42.180
Steven Sauro: Clearing and grading limit in line to fix it on the leisure
form subdivision plan to construct a new in in ground pool.
30
00:02:42.600 --> 00:02:56.160
Steven Sauro: And appurtenances the property is located at 16 quaker
meeting house road and known on the North coast attacks maps, as well as
one on 1.03 dash 444 and located within the are one a zoning district.
3 1
00:02:56.640 --> 00:03:06.390
Steven Sauro: Public comments can be submitted to planning at North
Castle ny calm during the meeting and invitation to the meeting will be
given if you would like to provide comments to the board during the
meeting.
32
00:03:07.530 --> 00:03:08.250
Christopher Carthy: Thank you Steve.
33
00:03:08.670 --> 00:03:14.730
Adam Kaufman: Here well Christopher we have one neighbor who wanted to
speak tonight and he's in the waiting room so when you're ready you.
34
00:03:16.470 --> 00:03:27.840
```

Christopher Carthy: know that that neighbor ass is that Fitzpatrick Yes, they did send a letter and they asked me to read it, for, perhaps I don't need to read it if they're going to appear before the.

35
$00: 03: 27.840$--> 00:03:28.320
Adam Kaufman: yeah.
36
00:03:28.470 --> 00:03:31.800
Adam Kaufman: I would agree to will still put the letter into the record, but he'll he's.

37
00:03:32.100 --> 00:03:39.660
Christopher Carthy: Excellent excellent so we'll let them a brain after the applicant has made his or her presentation.

38
00:03:41.160 --> 00:03:41.430
So.
39
00:03:44.310 --> 00:03:50.970
Keith Werner: Oh Hello everybody, this is keep one or the monitoring curvy representing the applicants and 16 quaker meeting house growth.

40
00:03:52.020 --> 00:04:02.610
Keith Werner: Will before you tonight for public hearing regarding the project, the construct the ground swimming pool and drainage system and related facility.

41
00:04:04.680 --> 00:04:05.460
Keith Werner: We had.

42
00:04:06.960 --> 00:04:16.890
Keith Werner: resubmitted since the last meeting all the documents that were requested by the planning department, the town engineer and comments that we received.

43
$00: 04: 17.850$--> 00:04:18.570
From the plane.
44
00:04:19.950 --> 00:04:27.480
Keith Werner: And we are ready to your public comments which I received the letter that.

45
$00: 04: 28.530-->00: 04: 34.230$

Keith Werner: You were just referring to that didn't seem to outline or or.

46
00:04:37.140 --> 00:04:38.910
Keith Werner: not able to be addressed so.

47
00:04:39.990 --> 00:04:52.200
Keith Werner: i'd like to you know hear hear from that neighbor and hear from any view regarding the application, but I think we've we've addressed all comments to date that we received thing i'm happy to.

48
00:04:56.430 --> 00:05:02.040
Christopher Carthy: do want to bring up the site for just a moment just show the board refresh the board as to exactly what you're doing in terms of the.

49
00:05:02.610 --> 00:05:03.540
Christopher Carthy: greeting limit line.
50
00:05:14.370 --> 00:05:15.480
Keith Werner: Our site plan.

51
00:05:18.030 --> 00:05:22.770
Keith Werner: That clearing inbreeding limit line is is depicted on the record map.

52
00:05:24.720 --> 00:05:26.640
Keith Werner: For the leisure farm subdivision.

53
00:05:27.840 --> 00:05:35.370
Keith Werner: We are proposing to construct a low height retaining wall and pull in ground pool.

54
00:05:36.690 --> 00:05:45.120
Keith Werner: Beyond like clearing grading limit line we've also proposed installing a protected fence, as is required to the building codes are.

55
00:05:46.860 --> 00:05:54.750
Keith Werner: Pulling for installation and also since planting along the property line where the for the closest.

56
00:05:59.760 --> 00:06:03.000
Keith Werner: Along with the ground stormwater management system.

```
5 7
00:06:04.410 --> 00:06:13.560
Christopher Carthy: And because we have one neighbor in the waiting room,
can you also show the board how 42 barn Ridge road a buzzers property,
please.
5 8
00:06:14.490 --> 00:06:18.180
Keith Werner: They are the neighbors I guess to the north year that are
the.
5 9
00:06:19.380 --> 00:06:20.700
Keith Werner: neighbors unbelievable.
6 0
00:06:24.030 --> 00:06:24.450
Christopher Carthy: Thank you.
6 1
00:06:25.470 --> 00:06:27.240
Christopher Carthy: So, remember, if you have any questions.
6 2
00:06:31.470 --> 00:06:33.090
Steven Sauro: i'd like to hear from the neighbors for Chris Chris.
6 3
00:06:33.150 --> 00:06:36.810
Christopher Carthy: Okay alright so let's add let's ask.
6 4
00:06:38.040 --> 00:06:41.940
Christopher Carthy: Mr or Mrs Fitzpatrick to join us, please.
6 5
00:08:12.420 --> 00:08:16.080
Adam Kaufman: Well, Christopher i'm not sure if we're going to get
howard's audio working.
6 6
00:08:16.560 --> 00:08:20.160
Adam Kaufman: um do you want to a letter.
6 7
00:08:20.550 --> 00:08:30.090
Christopher Carthy: yeah I mean i'm happy to read the letter, can we can
we just give them another moment to see if we can get him in here do we
have a phone number for justin see.
6 8
00:08:31.170 --> 00:08:31.830
howardfitzpatrick: i'll be great.
```

```
6 9
00:08:33.300 --> 00:08:33.600
Adam Kaufman: All right.
70
00:08:33.930 --> 00:08:34.650
Christopher Carthy: Oh, there we go.
7 1
00:08:35.760 --> 00:08:36.120
Adam Kaufman: Now.
7 2
00:08:36.570 --> 00:08:37.050
howardfitzpatrick: Can you hear me.
7 3
00:08:37.260 --> 00:08:38.880
Christopher Carthy: Yes, hello, how are you.
7
00:08:39.510 --> 00:08:40.020
howardfitzpatrick: hi.
75
00:08:40.260 --> 00:08:41.370
Christopher Carthy: sorry about that sorry for the.
76
00:08:41.970 --> 00:08:50.070
howardfitzpatrick: technical difficulty I haven't used zoom before and I
missed the intro I apologize for the technical difficulties but, but
thank you for the opportunity.
7 7
00:08:51.390 --> 00:08:53.190
howardfitzpatrick: To speak tonight voice and concerns.
78
00:08:54.750 --> 00:08:59.400
howardfitzpatrick: As I noted in the letter, the concern is mainly with
you know we're not looking to prevent somebody from.
7 9
00:09:00.120 --> 00:09:04.620
howardfitzpatrick: from building a pool on their property, of course, you
know we want them to be able to enjoy their their property and the pool.
80
00:09:05.010 --> 00:09:13.620
howardfitzpatrick: The main concern is we just want to be able to enjoy
our joy our property as well, and the issue here is that we've lived here
almost }10\mathrm{ years or so.
```

81
00:09:14.160 --> 00:09:24.900
howardfitzpatrick: And in the last few years in that property 16 quaker meeting was was a forest in the backyard and when we moved into really couldn't even see that house he didn't hear anything coming from the House.

82
00:09:25.470 --> 00:09:32.910
howardfitzpatrick: And at some point the last few years, numerous trees were cleared and it's a direct you know line of sight now to that property.

83
00:09:33.360 --> 00:09:38.160
howardfitzpatrick: and on several occasions, the last couple years has been really loud music coming from the property.

84
00:09:38.700 --> 00:09:45.180
howardfitzpatrick: And again, I don't know if they're if they're purposely blurring the music or if, as you know, by images on the top of the Ridge, obviously.

85
00:09:45.660 --> 00:09:51.240
howardfitzpatrick: If that's just the way we're situated, but the music coming down the rich, you know, reflecting off of the lake behind us.

86
00:09:51.720 --> 00:10:03.630
howardfitzpatrick: it's been incredibly loud and so so loud, is that you could even hear it going down way down by our image down to down to pass greenway and further down by rich and our concern is that with.

87
00:10:04.320 --> 00:10:05.370
howardfitzpatrick: With the full blood in.
88
00:10:06.330 --> 00:10:12.510
howardfitzpatrick: Where that outdoor living space will be that much closer to our property line compared with their existing.

89
00:10:13.860 --> 00:10:21.300
howardfitzpatrick: house outdoor living spaces that there'll be more parties more noise if the prior tree removal is isn't mitigated so.

90
$00: 10: 22.530-->00: 10: 30.510$
howardfitzpatrick: Basically, looking at I took a look at that the town code just today, and just looking at 355 dash 45 and saying, which says basically.

91
00:10:31.530 --> 00:10:37.170
howardfitzpatrick: You know, to consider reasonable screening at all seasons of the year from the view of the Jason residential properties.

92
$00: 10: 37.710$--> 00:10:43.230
howardfitzpatrick: and reasonable provisions, you know, should be made for a sight and sound buffers preservation of us, etc, and I think.

93
00:10:43.890 --> 00:10:54.690
howardfitzpatrick: For asking for is really you know, consistent with that would be if some sort of trees could be placed to help mitigate the sound coming down from that house down the Ridge.

94
00:10:55.200 --> 00:11:02.070
howardfitzpatrick: into our property and then the view of the proposed chain link fence the pool apparatuses that are going to be placed down.

95
00:11:02.610 --> 00:11:09.900
howardfitzpatrick: Low on their property it slows down toward my property, so they they won't see it most likely up from their property but it's in direct line of sight.

96
$00: 11: 10.620$--> 00:11:26.970
howardfitzpatrick: From my property so so basically just asking if they potentially they could we see that there's trees added on the side neighbor at 18 quaker meeting house road if trees could be planted you know so both sound wise and visually blocking what they plan to put in.

97
00:11:30.150 --> 00:11:32.640
Christopher Carthy: And Howard, thank you very much for your comments.
98
00:11:32.760 --> 00:11:33.360
howardfitzpatrick: Are Thank you.
99
00:11:33.660 --> 00:11:44.460
Christopher Carthy: So before we discuss that I just want, I just want to get the response from the applicants professional as to how he wants to address your concerns.

100
$00: 11: 46.380$--> $00: 11: 59.010$

Keith Werner: or yeah no I would the neighbors saying thank you, Mr Fitzpatrick for your comments will what what you're saying doesn't sound too and reasonable to me and I I don't believe the owner is on with us tonight, but.

101
00:12:00.300 --> 00:12:11.850
Keith Werner: I don't think that there should be any issue, adding some additional screening down by your property line to mitigate both the visual sound effects from proposed for.

102
$00: 12: 13.950$--> 00:12:14.970
howardfitzpatrick: that'd be great Thank you.
103
$00: 12: 15.330-->00: 12: 25.680$
Christopher Carthy: Well then, you know I tell you I wonder if we shouldn't leave this public hearing open and get the get the revised plan i'd like to see it and i'd like Mr Fitzpatrick to be able to see it again.

104
$00: 12: 27.750$--> 00:12:30.450
Keith Werner: Would it be possible to I don't know.
105
$00: 12: 31.800$--> 00:12:35.310
Keith Werner: Amended as part of the resolution for for this.
106
$00: 12: 35.970-->00: 12: 39.510$
Christopher Carthy: The problem with that is that doesn't give us the opportunity to really.

107
00:12:40.350 --> 00:12:42.660
Christopher Carthy: see that revised plan and.
108
$00: 12: 44.520$--> 00:12:47.790
Christopher Carthy: In order to give the neighbor an opportunity to see it and.

109
00:12:49.290 --> 00:12:59.550
Christopher Carthy: How do we decide if the planting plan is adequate to accomplish the task of screening at etc without seeing it.

110
00:13:01.860 --> 00:13:20.100
Keith Werner: I can, I can accommodate any any requests that you might have a suggestion that you might have I mean from what it sounds like is,

```
we would want more substantial heavier type of screen plantings as
opposed to you know your your.
111
00:13:22.830 --> 00:13:38.310
Keith Werner: You know, smaller saplings or something like that that
might go in, but I would think we could add some more are varieties and
plan things along that nature in order to accommodate the neighbors
requests here.
112
00:13:38.910 --> 00:13:41.910
Christopher Carthy: Can you go back to the plan for a moment please.
113
00:13:50.280 --> 00:13:55.800
Christopher Carthy: that's what I said so you're using dark American have
it over there, green walls kind of stuff.
114
00:13:57.180 --> 00:14:00.990
Christopher Carthy: grammar myrtle shasta days is why.
115
00:14:03.240 --> 00:14:04.410
Christopher Carthy: hydrangeas.
116
00:14:06.390 --> 00:14:11.820
Christopher Carthy: hydrangeas also in beauty think double knockout roses
supergrass.
117
00:14:12.930 --> 00:14:17.250
Christopher Carthy: Serbian spruce okay so you've got one Serbian spurs
back there.
118
00:14:18.360 --> 00:14:23.910
Keith Werner: yeah kind of tucked here in the corner, where the you know
that's the long the 18 quaker meeting house.
119
00:14:24.150 --> 00:14:31.680
Keith Werner: Property one is kind of almost a mirrored situation or
something that might be able to survive.
120
00:14:32.700 --> 00:14:35.160
Keith Werner: with little to no maintenance along.
121
00:14:36.630 --> 00:14:52.470
```

Keith Werner: So the our providers and know are very resilient and and you know staying basically evergreen as their name implies for all seasons, so that would be kind of done the way i'd like to go with it, if that's amenable to everybody.

$$
122
$$

00:14:58.140 --> 00:15:03.120
Christopher Carthy: Well, I guess i'd like to give some board input here I mean I don't want to be the only one, speaking on this.

123
00:15:08.790 --> 00:15:10.350
Larry Ruisi: I have a question about the.
124
00:15:11.370 --> 00:15:21.300
Larry Ruisi: chain link fence is that a black chain link fence or just a classic chain link fence what's what's what's the expect expectation there.

125
00:15:21.840 --> 00:15:26.790
Keith Werner: I would think yeah it's either going to have a black or green epoxy coating on it.

126
00:15:28.050 --> 00:15:32.310
Keith Werner: said, both you know blending more naturally with the wooded area.

127
00:15:34.680 --> 00:15:38.040
Larry Ruisi: Have you thought about putting i'm spacing.
128
00:15:39.210 --> 00:15:42.450
Larry Ruisi: and other other properties have done this i've done it.
129
$00: 15: 42.450$--> 00:15:43.020
howardfitzpatrick: myself.
130
00:15:43.530 --> 00:15:58.590
Larry Ruisi: Where you basically space four by fours and in between the four by fours you put up like a it's a black heavy will kind of winery open mash that that is strong enough to protect dear from coming in.

131
00:15:58.980 --> 00:16:01.050
Larry Ruisi: But basically blends very naturally.
132
$00: 16: 01.050$--> $00: 16: 02.670$

```
Larry Ruisi: into landscape, I don't know if you.
133
00:16:03.060 --> 00:16:03.930
Christopher Carthy: Larry, it has to be.
134
00:16:04.080 --> 00:16:06.030
Christopher Carthy: too cold compliant that's the trick.
135
00:16:06.030 --> 00:16:07.590
That is pool called component.
136
00:16:08.670 --> 00:16:10.380
Larry Ruisi: Because it better be.
137
00:16:12.450 --> 00:16:20.850
Larry Ruisi: yeah it's cool called compliant because it's strong enough
it's gonna if it's basically six feet and a deer can't get through it
it's compliant.
138
00:16:22.320 --> 00:16:22.800
Steven Sauro: Child.
139
00:16:23.520 --> 00:16:24.120
Larry Ruisi: What no.
140
00:16:25.590 --> 00:16:25.800
No.
141
00:16:27.720 --> 00:16:29.670
Steven Sauro: I wasn't sure about the spacing the reason it's.
142
00:16:29.670 --> 00:16:32.340
Larry Ruisi: About think of think about one inch squares one and a half.
143
00:16:32.340 --> 00:16:32.970
Larry Ruisi: inch squares.
144
00:16:33.120 --> 00:16:34.350
Steven Sauro: Okay okay Nice.
145
00:16:34.500 --> 00:16:36.180
```

```
Joe Cermele: it's a wire gauge right Larry.
146
00:16:36.930 --> 00:16:44.670
Larry Ruisi: yeah it's it's it's a very narrow wire gauge but it's strong
as heck but that's that's I just throw that out there.
147
00:16:45.960 --> 00:16:54.810
Larry Ruisi: But I think Chris I think you're right in order to to really
look at this, it would be useful to see how those plantings are going to
pan out along the.
148
00:16:56.160 --> 00:16:58.290
Larry Ruisi: 42 Byron Ridge road line.
149
00:17:01.380 --> 00:17:06.120
Christopher Carthy: In this case, I think, by doing that we're holding
the African to a you know.
150
00:17:07.290 --> 00:17:14.370
Christopher Carthy: A stringent standards that we'd like you know that
we're taking this concern seriously and we want to see it that's that's
how I see it.
151
00:17:16.110 --> 00:17:16.980
Keith Werner: ya know we.
152
00:17:18.090 --> 00:17:20.520
Keith Werner: We definitely are not take lightly, but.
153
00:17:20.670 --> 00:17:26.280
Christopher Carthy: No, no, you know Keith and I don't mean to imply, you
are just that we have no ability to.
154
00:17:27.600 --> 00:17:31.410
Christopher Carthy: Hold hold the African accountable unless we see it
again.
155
00:17:33.270 --> 00:17:39.840
Keith Werner: yeah now I guess it's either it's either that or it's
possible to make it part of the resolution with.
156
00:17:42.360 --> 00:17:44.100
Keith Werner: The draft that are in see me today.
```

```
1 5 7
00:17:47.280 --> 00:17:53.070
Jim Jensen: I think we'd want to see it again I Christopher well your
point is, I agree, I think we want to see see the revision.
158
00:17:54.660 --> 00:18:01.710
Jim Jensen: that's addressing for Christopher yes yeah and if we just
marked up the, is it possible, just to hand sketch over the top of the
area here.
159
00:18:02.880 --> 00:18:04.590
Jim Jensen: Where the revisions will that will occur.
160
00:18:06.930 --> 00:18:13.710
Keith Werner: Sure yeah no I was picturing this going right along down
down on this area.
161
00:18:18.660 --> 00:18:19.110
howardfitzpatrick: as well.
162
00:18:24.090 --> 00:18:26.610
howardfitzpatrick: I had I had soured I don't I don't know if i'm if you
can hear me but.
163
00:18:26.670 --> 00:18:27.330
Christopher Carthy: yeah I can.
164
00:18:27.600 --> 00:18:40.890
howardfitzpatrick: Okay, great yeah Thank you very much for for
considering this one, could I think that'd be great if we could have that
kind of evergreen so it's all season protection by the border, I do just
wonder, given the slope of the hill.
165
00:18:41.370 --> 00:18:41.790
howardfitzpatrick: I don't know.
166
00:18:41.820 --> 00:18:49.230
howardfitzpatrick: Why those will be, but I do wonder if it's down at the
border, if I just know line of sight looking up when i'm in my backyard
and on my deck.
167
00:18:50.550 --> 00:19:00.600
```

howardfitzpatrick: If I might still be staring at the the pool pump and the retaining wall in the pool and the sound like come over it, I mean I, I think it would be great to have it there, but $I$ do wonder if, and again i'm not a.

168
00:19:01.320 --> 00:19:06.690
howardfitzpatrick: landscape architect, by any means or anything but if if that, in conjunction with maybe some more.

169
00:19:08.670 --> 00:19:14.820
howardfitzpatrick: shrubs or trees, you know around you know further up the hill that might absorb some of the sound, if possible, as well.

170
00:19:16.920 --> 00:19:21.300
Joe Cermele: It keeps you might want to consider something a little bit closer to the proposed fence line.

## 171

00:19:22.470 --> 00:19:27.390
Joe Cermele: Now that way it's it's up the whole little bit that helps with the visual impact, as well as some of the sound mitigation.

172
00:19:28.320 --> 00:19:30.390
Keith Werner: Right, so I would like to try and.

173
00:19:30.540 --> 00:19:33.870
Keith Werner: limit it to one area or the other, I don't think.
174
00:19:34.890 --> 00:19:41.160
Keith Werner: He I will get would want to try and do it in both
locations, so I mean we could screen, you know along the fence line.
175
00:19:42.270 --> 00:19:48.030
Keith Werner: and try and protect that way I don't think he's gonna want to do all the areas.

176
00:19:48.810 --> 00:19:51.960
Larry Ruisi: We think if you do it along the fence line you probably wouldn't need to do a.

177
00:19:51.960 --> 00:19:52.650
Steven Sauro: Town Hall.

178
$00: 19: 53.880$--> 00:20:04.800

Joe Cermele: I wouldn't think so it would help to keep people could, if you could just spot the other trees that you know that area down below is is removed from the development areas, so I understand why you didn't.

$$
179
$$

00:20:05.490 --> 00:20:13.830
Joe Cermele: Show them initially but it might help with the board to understand the proposed supplemented screening, if you could just show the other trees in that area.

```
180
```

00:20:15.630 --> 00:20:15.960
Keith Werner: Okay.
181
00:20:16.050 --> 00:20:20.640
Joe Cermele: it'll help with the placement of the proposed plantings as
well right you don't you want to make sure that they're not competing
and.

```
182
```

00:20:21.630 --> 00:20:22.080
Christopher Carthy: we're just.
183
00:20:22.110 --> 00:20:26.160
Joe Cermele: Putting stuff on a dots on a plan for the sake of having
trees on a plan, but.
184
00:20:26.670 --> 00:20:27.030
Keith Werner: Right.
185
00:20:27.090 --> 00:20:28.350
Adam Kaufman: yeah yeah Keith.
186
00:20:28.380 --> 00:20:35.730
Adam Kaufman: You know I don't have a really good sense of where the
clearing existing clearing stops on that lot.
187
00:20:38.040 --> 00:20:44.760
Keith Werner: yeah we kind of only show the you know, eight and eight
inch and bigger diameter trees for.
188
00:20:45.240 --> 00:21:02.340
Keith Werner: Around where the proposed development was taking place yeah
there's there are plenty of trees, I can tell you I mean you guys have
been to the site, so I know that there are still trees down in that area
but yeah definitely show them if that would be helpful, everybody.

```
189
00:21:03.030 --> 00:21:04.050
Steven Sauro: Chris just a thought.
190
00:21:04.440 --> 00:21:04.770
yeah.
191
00:21:06.690 --> 00:21:13.860
Steven Sauro: Given the I was actually in favor of doing maybe a
combination of both but I was concerned about the canopy along the
property line.
192
00:21:14.460 --> 00:21:29.790
Steven Sauro: To the neighbor that you were talking to i'm not sure we
went out there obviously in the winter, but the canopy you may be more
successful planting closer to the fence line because you'll have much you
I believe my recollection you'll have a lot more sunlight.
193
00:21:30.810 --> 00:21:36.480
Steven Sauro: Behind there and they cannot be made prevents the those
trees on the property line can flourishing.
194
00:21:37.500 --> 00:21:38.460
Steven Sauro: as well, so.
195
00:21:38.490 --> 00:21:51.480
Steven Sauro: between that and maybe some you know 20 or 34 cities behind
the fence, plus a couple of evergreens and so on and so forth, and a
natural kind of escape you might be a lot more successful that way
because his son will hit that because it is facing South.
196
00:21:53.190 --> 00:21:55.590
Keith Werner: Right so yeah something something.
197
00:21:56.340 --> 00:21:57.570
Steven Sauro: yeah something like that.
198
00:22:02.700 --> 00:22:07.020
Steven Sauro: Existing canopy might prevent those from really taken off
down the hell.
199
00:22:08.490 --> 00:22:08.820
Keith Werner: Okay.
```

```
200
00:22:10.500 --> 00:22:13.920
Christopher Carthy: Do you have a Adam do you have a GIs of this for a
moment, we.
201
00:22:16.980 --> 00:22:18.300
Adam Kaufman: can pull something up here.
202
00:23:26.610 --> 00:23:27.990
Adam Kaufman: see it split between.
203
00:23:29.520 --> 00:23:30.390
Adam Kaufman: Two tiles.
204
00:23:34.140 --> 00:23:36.570
Adam Kaufman: You can see the play equipment and then the clearing.
205
00:23:39.210 --> 00:23:40.590
Adam Kaufman: So good a good amount.
206
00:23:41.670 --> 00:23:43.350
Adam Kaufman: has been thinned out your.
207
00:24:12.690 --> 00:24:15.870
Christopher Carthy: So I think we agree we'll let the applicant go home.
208
00:24:17.850 --> 00:24:20.640
Christopher Carthy: button up the plan and come back to us.
209
00:24:28.290 --> 00:24:30.540
Christopher Carthy: next meeting, or the meeting we you know we're
actually.
210
00:24:31.740 --> 00:24:39.570
Christopher Carthy: deciding about how we're going to handle the next
meeting and the meeting after that and the meeting after that, but you
know, do the best you can and come back to us Keith okay.
211
00:24:40.890 --> 00:24:48.960
Keith Werner: or ya know we can definitely get this taken care of this
week and resubmitted for the next meeting wouldn't worry about you don't
know that.
```

```
212
00:24:49.980 --> 00:25:06.240
Christopher Carthy: We have a very for meeting very, very for meeting at
the next meeting, but I mean quite frankly I think we've got to get you
on obviously we're asking you to come back, we don't expect you to you
know wait it out so we'll just we'll put you on to the next meeting.
213
00:25:09.360 --> 00:25:15.000
Valerie B Desimone: submission deadline to get back on the next meeting
is by 430 on Wednesday okay.
214
00:25:23.130 --> 00:25:26.250
Keith Werner: And we don't need no no re notifications right.
215
00:25:26.310 --> 00:25:27.630
Adam Kaufman: Now we'll keep the hearing open.
216
00:25:29.520 --> 00:25:38.250
Christopher Carthy: he's really appreciate you doing that I understand
it's a you know, an imposition and you know burden on you and you're in
the applicant, but really appreciate you doing that.
2 1 7
00:25:40.140 --> 00:25:44.850
Keith Werner: No problem take care of that please don't forget to.
218
00:25:46.200 --> 00:25:46.470
rate.
219
00:25:47.940 --> 00:25:50.730
Christopher Carthy: So i'll make a motion to adjourn the.
220
00:25:53.070 --> 00:25:53.670
Christopher Carthy: public hearing.
221
00:25:54.930 --> 00:25:55.440
Steven Sauro: i'll second.
222
00:25:56.010 --> 00:25:56.730
Christopher Carthy: All in favor.
223
00:25:57.180 --> 00:25:59.970
Christopher Carthy: Aye Thank you all right.
```

```
224
00:26:01.170 --> 00:26:01.500
howardfitzpatrick: Thank you.
225
00:26:01.920 --> 00:26:02.400
Steven Sauro: Thank you.
226
00:26:07.290 --> 00:26:15.510
Christopher Carthy: good night, the next application before us is a
discussion of the sidewalk for hurlingham drive.
227
00:26:16.830 --> 00:26:18.270
Christopher Carthy: 45 hurlingham drive.
228
00:26:20.910 --> 00:26:21.570
Christopher Carthy: So.
229
00:26:31.230 --> 00:26:31.680
Christopher Carthy: Is.
230
00:26:32.700 --> 00:26:33.270
Christopher Carthy: with us.
231
00:26:35.220 --> 00:26:36.690
Gerri Tortorella, Esq., Hocherman Tortorella & Wekstein, LLP: I am, how
are you this evening.
232
00:26:37.530 --> 00:26:38.370
Christopher Carthy: nice to see you again.
233
00:26:39.330 --> 00:26:42.060
Gerri Tortorella, Esq., Hocherman Tortorella & Wekstein, LLP: And we have
Jason and, of course, with us as well.
234
00:26:52.980 --> 00:26:55.380
Christopher Carthy: You can join or you can start just give us a.
235
00:26:55.440 --> 00:27:07.170
Adam Kaufman: You know we're we're really here talking about the sidewalk
of the planning board conducted so now is really opportunity for the
board to provide any feedback to the.
```

```
00:27:10.680 --> 00:27:16.920
Christopher Carthy: To the board members need to see the overview of it
before we discuss it or are you comfortable just engaging conversation
about it.
237
00:27:19.980 --> 00:27:21.690
Larry Ruisi: only be useful to put it up for a second.
238
00:27:21.870 --> 00:27:24.180
Christopher Carthy: yeah maybe just put it up for a moment or two.
239
00:27:25.170 --> 00:27:27.900
Adam Kaufman: All right, you guys don't have it, I could pull it up here.
240
00:27:33.360 --> 00:27:33.690
Gerri Tortorella, Esq., Hocherman Tortorella & Wekstein, LLP: Do you
want.
241
00:27:34.170 --> 00:27:35.010
to share it or.
242
00:27:36.420 --> 00:27:37.740
Adam Kaufman: If you can do that that'd be great.
243
00:27:38.100 --> 00:27:43.260
Tasos Kokoris: Sure, I can share it hold on, let me just go to my would
you like to see the landscape and plan.
244
00:27:44.790 --> 00:27:48.630
Adam Kaufman: The site yeah that plan does a very good job of showing the
site plan and.
245
00:27:48.630 --> 00:27:49.260
Adam Kaufman: what's happening.
246
00:27:50.010 --> 00:27:51.030
Tasos Kokoris: Good okay.
247
00:27:51.120 --> 00:27:51.990
Thank you tiger.
248
00:27:53.610 --> 00:27:55.110
```

```
Gerri Tortorella, Esq., Hocherman Tortorella & Wekstein, LLP: You can see
it good.
249
00:27:58.590 --> 00:28:02.550
Christopher Carthy: So you know what just show Larry where Larry.
250
00:28:04.230 --> 00:28:08.910
Christopher Carthy: hurlingham drive, as you come up the driveway you can
go right to go to the.
251
00:28:10.590 --> 00:28:15.870
Christopher Carthy: groundskeepers quarters, or you keep going along the
long driveway and to the principal residence.
252
00:28:16.320 --> 00:28:21.420
Tasos Kokoris: Of course, this is the the circle, the cul de SAC a little
early have.
253
00:28:22.500 --> 00:28:36.480
Tasos Kokoris: The answers will be here the gates with the here, this is
the state line all along the southern border, and then, as you come into
the driveway you would be the right term take you over to the care that
is college in the lower.
254
00:28:37.560 --> 00:28:40.530
Tasos Kokoris: area here to have the equipment parking permit.
255
00:28:41.640 --> 00:28:52.800
Tasos Kokoris: Or you can continue straight around this curve and come to
the arrival course for the main residence driving under this way and into
the garage.
256
00:28:53.940 --> 00:28:54.180
Tasos Kokoris: here.
257
00:29:00.750 --> 00:29:02.700
Christopher Carthy: Though board members.
258
00:29:05.430 --> 00:29:08.400
Christopher Carthy: I mean, I personally have nothing to add to this
application.
259
00:29:14.250 --> 00:29:19.830
```

Jim Jensen: Right, I know, when we were out there just just the common I think torsos answered it, but at least along the.

260
00:29:21.210 --> 00:29:30.030
Jim Jensen: The side of the property that's closest to the neighbor yes yeah all of the you know there's a does appear to be close to the.

261
00:29:31.440 --> 00:29:46.710
Jim Jensen: neighbor's property line so don't be a lot of clearing on that side, I mean toss us and indicate that they've been talking to the neighbor and there's some agreement between the two, in terms of the separation or the plantings there $I$ know toss those is that kind of accurate.

262
00:29:47.370 --> 00:30:01.710
Tasos Kokoris: Yes, they believe from our end at least on this property will will introduce very, very heavy screen in here, and you know, to address the proximity, the next house is is where my cursor is just about done here.

263
00:30:02.970 --> 00:30:13.530
Tasos Kokoris: And in addition to that, we will explore, perhaps in a way of adjusting the location of the House just to address those concerns.

264
00:30:14.280 --> 00:30:26.670
Tasos Kokoris: So we're studying that at this point, but the the main idea is that heavy heavily screen this area and the neighbor on his and I believe in the best interest to do the same, so that it becomes kind of a double barrier.

265
00:30:29.040 --> 00:30:36.150
jay fain: I just wanted to add there it's very, very little clarion going on in that area like the claim is already occurred it's mostly just planting.

266
$00: 30: 39.180$--> 00:30:49.260
Christopher Carthy: When when you folks went to park, you know the Homeowners association there did you show that the neighbor was going to screen as well or did you just show your own screen.

267
00:30:51.330 --> 00:31:01.950
Tasos Kokoris: We just showed our own screening and again I have to verify our discussion with a neighbor I honestly i'm not quite clear where I heard it but.

```
00:31:03.450 --> 00:31:06.780
Tasos Kokoris: In any case, I would like to just depend on what we do.
269
00:31:06.840 --> 00:31:07.770
Christopher Carthy: And, of course.
270
00:31:09.300 --> 00:31:12.090
Tasos Kokoris: What we're planning on is fairly heavy right.
271
00:31:13.290 --> 00:31:13.500
yeah.
272
00:31:14.610 --> 00:31:21.690
Christopher Carthy: board members does anyone else, want to add he does
anyone have any questions about the Doc that's going on in the lake down
there.
273
00:31:23.610 --> 00:31:26.640
Christopher Carthy: Because I think it's a floating dock and it doesn't
require.
274
00:31:29.340 --> 00:31:32.820
Christopher Carthy: Any kind of permits put that floating dock and Am I
right about that Joe.
275
00:31:34.560 --> 00:31:41.940
Joe Cermele: Other than a local wetland permit if they're not anchoring
the Doc to the better banks of the lake than there is no DC permit
required.
276
00:31:43.380 --> 00:31:46.320
Christopher Carthy: But they need a local wetland permit to put that
floating dock in there.
277
00:31:46.860 --> 00:31:49.440
Joe Cermele: Right, as well as the the.
278
00:31:49.500 --> 00:31:50.820
Christopher Carthy: Foot traffic so yeah.
279
00:31:50.970 --> 00:31:54.690
Joe Cermele: they've already they're prepared to go to the conservation
board anyway.
```

```
280
00:31:55.110 --> 00:31:55.500
Okay.
281
00:32:01.890 --> 00:32:02.700
Christopher Carthy: Anything else.
282
00:32:05.880 --> 00:32:06.660
Steven Sauro: i'm good Chris.
283
00:32:06.900 --> 00:32:12.540
Christopher Carthy: But OK so geraldine and concerts I think the truth of
matter is.
284
00:32:13.980 --> 00:32:18.810
Christopher Carthy: The Board is you know impressed with your plan, we
wish you well and keep it moving forward.
285
00:32:19.680 --> 00:32:23.520
Tasos Kokoris: Well, thank you that's exactly what we're hoping to hear,
so I appreciate that.
286
00:32:24.240 --> 00:32:27.060
Christopher Carthy: Okay we'll look forward to getting a shovel in the
ground.
287
00:32:28.290 --> 00:32:28.950
Tasos Kokoris: So we.
288
00:32:30.600 --> 00:32:31.470
Tasos Kokoris: call very much.
289
00:32:32.010 --> 00:32:32.580
Christopher Carthy: Thank you.
290
00:32:33.030 --> 00:32:33.600
Gerri Tortorella, Esq., Hocherman Tortorella & Wekstein, LLP: Thank you.
291
00:32:33.900 --> 00:32:35.310
Christopher Carthy: Thank you goodnight.
```

292

00:32:41.190 --> 00:33:01.290
Christopher Carthy: To the next applicant 21 nevermind have new they've adjourned their application by their own request, and the same is true for 99 environments road the application was turned by the applicant, so the next application before us is surge ons Plaza site plan for 909913 North broadway.

```
293
```

00:33:26.400 --> 00:33:27.210
Thomas D'Agostino: Good evening.
294
00:33:28.350 --> 00:33:29.190
Thomas D'Agostino: you hear us.

295
00:33:29.460 --> 00:33:30.420
Christopher Carthy: Yes, oh.

296
00:33:33.540 --> 00:33:34.650
Adam Kaufman: Make sure who.
297
00:33:35.160 --> 00:33:39.600
Adam Kaufman: who's coming in we've got Elliot you Z odd right.

298
00:33:40.080 --> 00:33:41.370
Ziad Maad: yeah yeah that's me.
299
00:33:41.610 --> 00:33:42.360
Adam Kaufman: anyone else.
300
00:33:43.860 --> 00:33:45.840
Thomas D'Agostino: let's see who we missing.
301
00:33:47.280 --> 00:33:48.750
Thomas D'Agostino: Mr focal rail.
302
00:33:49.980 --> 00:33:53.280
Thomas D'Agostino: And there i'm here okay okay.

303
00:33:54.870 --> 00:33:55.830
Thomas D'Agostino: up there is.
304
00:33:56.190 --> 00:33:56.970
Adam Kaufman: anyone else.

```
305
00:33:57.390 --> 00:33:59.100
Eliot Senor: Dave Anderson from my office.
306
00:34:00.960 --> 00:34:02.760
Thomas D'Agostino: He wears.
307
00:34:13.410 --> 00:34:14.790
Thomas D'Agostino: A Toronto.
308
00:34:16.590 --> 00:34:17.250
Thomas D'Agostino: Are.
309
00:34:21.990 --> 00:34:22.470
Christopher Carthy: You.
310
00:34:23.220 --> 00:34:26.730
Christopher Carthy: Do you have your web version on right now, as opposed
to just a zoom meeting.
311
00:34:27.900 --> 00:34:29.340
Stephen Anderson: yeah I turned off the Web version.
312
00:34:29.430 --> 00:34:30.150
Christopher Carthy: Okay, thank you.
313
00:34:39.570 --> 00:34:40.620
Adam Kaufman: who's going to take the lead.
314
00:34:41.400 --> 00:34:44.040
Thomas D'Agostino: Well, let me just briefly star.
315
00:34:46.800 --> 00:34:47.520
Thomas D'Agostino: we're.
316
00:34:48.750 --> 00:34:50.370
Thomas D'Agostino: appearing before the board tonight.
317
00:34:51.660 --> 00:34:52.800
Thomas D'Agostino: With an amended.
```

318
$00: 34: 54.000$--> 00:35:02.340
Thomas D'Agostino: site plan we're modifying the parking lot layout the associated retaining walls and stormwater management system.

## 319

$00: 35: 03.900$--> 00:35:13.620
Thomas D'Agostino: i'm i'll try to be brief, due to the COPA 19
restrictions to businesses a bakery in a bagel store that we're going to sign leases backed out.

320
00:35:14.220 --> 00:35:27.270
Thomas D'Agostino: Of the deals in a third, the existing Delhi decided not to expand which all resulted in a reduced lower the parking requirements for those three spaces.

321
00:35:29.370 --> 00:35:37.890
Thomas D'Agostino: With regard to the retaining walls on the West side, where the slope is the revised parking plan eliminated the need to cut back.

322
$00: 35: 38.370-->00: 35: 49.770$
Thomas D'Agostino: into the rock slope as much as was initially proposed and correspondingly eliminated the need for pre cast concrete retaining wall along the West side of the lot.

323
$00: 35: 51.030-->00: 35: 51.330$
Thomas D'Agostino: we're.
324
00:35:52.350 --> 00:35:57.120
Thomas D'Agostino: Planning on following the recommendation made by.

325
$00: 35: 58.320$--> 00:35:59.070
With the.

326
00:36:00.300 --> 00:36:10.770
Thomas D'Agostino: chain link fence to be installed at the toast slope to retain any material that may slide and geotechnical report will provide more detail on that.

327
00:36:11.520 --> 00:36:24.090
Thomas D'Agostino: On the north side we're going to pursue the option one recommended of the geotechnical report and provide the retaining wall all along that property line that which borders mo on avenue, the only change there would.

328
$00: 36: 25.470$--> 00:36:32.820
Thomas D'Agostino: Be essentially with the material used, we plan to use natural rock instead of the pre cast.

329
00:36:35.070 --> 00:36:46.200
Thomas D'Agostino: And then the stormwater management, the town engineer, witness the deep end soil percolation percolation testing that
demonstrated suitable soils present.
330
00:36:47.130 --> 00:36:53.250
Thomas D'Agostino: Where the proposed infiltration system, the site plan will be updated, as requested by the town engineer.

331
00:36:54.090 --> 00:37:09.240
Thomas D'Agostino: So the professionals can give you more detail, I just wanted to give you a summary and we're hoping that we can answer all of your questions tonight or comments and possibly get a public hearing scheduled in a month.

332
00:37:10.650 --> 00:37:11.220
Thomas D'Agostino: Thank you.

333
00:37:16.500 --> 00:37:17.640
Thomas D'Agostino: Any questions.
334
$00: 37: 22.350-->00: 37: 26.730$
Christopher Carthy: Joe, are there any questions you can ask the applicant that would give some.

335
00:37:28.320 --> 00:37:29.970
Christopher Carthy: insight to the board here, please.
336
$00: 37: 32.730-->00: 37: 33.540$
Joe Cermele: yeah sure.
337
00:37:34.860 --> 00:37:43.890
Joe Cermele: As I explained to my memo I think part of the we just wanted some clarity on what was actually being proposed and Tom I think you just explained that we weren't quite sure.

338
00:37:44.550 --> 00:37:50.010
Joe Cermele: From the plan, we had a plan illustrates a retaining wall along the entire North side, but the.

339
00:37:50.520 --> 00:38:05.070
Joe Cermele: Reading the geo tech report there are recommendations to omit sections of the retaining wall, so we weren't quite sure what was actually being proposed, and then we saw what appeared to be some updated typography Elliot is that is that.

340
00:38:06.330 --> 00:38:12.180
Joe Cermele: Along the Western North side of the properties that recently or your office or where did that come from.

341
00:38:12.720 --> 00:38:22.590
Eliot Senor: yeah well after they've done their excavation the extent that we show, now we went back and see where the toe slope was and where the different software.

342
00:38:23.490 --> 00:38:29.400
Eliot Senor: So that we had an accurate up to date, tobacco, as far as the wall in the north side, it was.

343
00:38:30.210 --> 00:38:44.310
Eliot Senor: It was difficult to determine for us to show where the Wall would start and stop, and the fact that we were putting landscaping gave us the wall gives us an opportunity to put soil and some areas for for the original approved landscape.

344
$00: 38: 47.280$--> 00:38:56.970
Joe Cermele: Right, so the plan that we see in front of us right now shows the wall long the entire North property line behind the two residences on Mr that's that's what's being proposed correct.

345
00:38:59.040 --> 00:39:02.370
Eliot Senor: um yes Steve is most of the question, but yes.
346
00:39:05.190 --> 00:39:06.990
Joe Cermele: And then, with regards to the rock slow.
347
00:39:08.250 --> 00:39:16.020
Joe Cermele: There was a you know, in the report, it was noted that there be a return visit by Ziad, I guess, after some additional cleaning and clearing of the Rock was done.

348
$00: 39: 17.070$--> 00:39:21.360

Joe Cermele: David I did speak earlier today, I understand that visit has taken place.

349
00:39:22.650 --> 00:39:33.420
Joe Cermele: Data just wondering what your thoughts are you've made some suggestions for additional protection for long term protection of you know potential for rock to slide off of that.

350
00:39:33.600 --> 00:39:35.160
Joe Cermele: That West slope.
351
00:39:36.450 --> 00:39:45.300
Joe Cermele: Either steel netting or some heavy duty fence just if you could just maybe explain to the board what your thoughts are and and what he may be proposing along that Western boundary.

352
00:39:47.100 --> 00:40:09.930
Ziad Maad: Sure, good evening everyone um I think the steel netting is an option, but I like the idea of the fence industrial grade the chain link fence with the top middle and bottom rail i'm fix and rock and I think that would be better.

353
00:40:11.010 --> 00:40:16.290
Ziad Maad: than the steel match, in my opinion and it's it's easier on the eyes to.

354
00:40:20.130 --> 00:40:29.970
Ziad Maad: That that's really all I mean that the regarding the site visit we did make a visit we took a lot of pictures, I think we counted couple of hundred at a minimum.

355
00:40:30.630 --> 00:40:41.340
Ziad Maad: Nonetheless, i'm sending another $P$ tomorrow morning Java seven o'clock to do another walkthrough and the reports will be amended as such.

356
00:40:42.240 --> 00:40:57.660
Ziad Maad: But two visits were made, I think, on January 12 and 13th some I don't have the exact dates, because they were when we were on site, they were in the process of cleaning it and we said we'll follow up with a visit and we did.

357
00:40:59.040 --> 00:41:03.120
Ziad Maad: But well we'll make another one first thing tomorrow morning, and the reports will be amended.

```
358
00:41:05.010 --> 00:41:10.230
Adam Kaufman: I think my major concern is you know what is it, how is
this going to change the visual impacts from the site.
359
00:41:11.220 --> 00:41:19.530
Adam Kaufman: know the original plan we had some screening between the
parking spaces and the retaining wall.
360
00:41:20.010 --> 00:41:29.460
Adam Kaufman: Now, given the reconfigure plan there really isn't an
opportunity for that, and then, if we are, if we do need to implement
these protection measures that Z I was talking about.
361
00:41:29.820 --> 00:41:37.020
Adam Kaufman: You know the Board should understand what that's going to
look like and now how compatible, that is, you know, is there any.
362
00:41:38.430 --> 00:41:42.480
Adam Kaufman: I think we just need to better understand what what that
that's going to look like.
363
00:41:45.000 --> 00:41:48.690
Ziad Maad: So, so you will you would want the fence to be shown on the
drawings.
364
00:41:49.290 --> 00:41:51.450
Adam Kaufman: yeah or some detail or just.
365
00:41:51.750 --> 00:41:52.950
Adam Kaufman: So we understand.
366
00:41:55.170 --> 00:41:55.830
Jim Jensen: What we're looking.
367
00:41:56.970 --> 00:42:06.510
Joe Cermele: At what need some construction details for it, you know,
when you say heavy duty fancy you just talking about top mid and low
rails, are we just talking, you know your typical.
368
00:42:06.960 --> 00:42:15.300
```

Joe Cermele: inch and a half, four inch and a quarter, you know fence post type detail with a standard chain link fence or is it something more substantial than that.

369
00:42:15.510 --> 00:42:25.740
Ziad Maad: No, it just that except it wouldn't be wobbly because sometimes like for residents residential sometimes they put the top layer but a wire and the bottom.

370
00:42:26.460 --> 00:42:40.230
Ziad Maad: We don't want that $I$ think it would be kind of be enforced for a lack of a better term top middle and bottom, so if piece of rock comes down it will be taken by the fence.

371
00:42:41.400 --> 00:42:51.210
Ziad Maad: Nothing like I said is not a bad idea, except it's very involved and sometimes you start flake and rock off and it just.

372
00:42:52.650 --> 00:42:57.510
Ziad Maad: I like the fence idea better and you're working at the top of the slope you don't have.

373
00:42:58.710 --> 00:43:07.560
Ziad Maad: to climb on the slope to install the net in and bolted, and all that, but I think detail is can be provided that's not the problem.

374
00:43:07.950 --> 00:43:13.080
Jim Jensen: Can we can we just talk the plan we're looking at doesn't depict the area that we're.

375
00:43:14.370 --> 00:43:22.290
Jim Jensen: If I may, or the plan reviewing now it's not the plan that you're talking about, could you could someone switch to the plan that shows the steep slope.

376
00:43:25.320 --> 00:43:27.180
Adam Kaufman: share the applicant to do that yeah.
377
$00: 43: 27.600$--> 00:43:27.900
yeah.
378
$00: 43: 32.280-->00: 43: 39.060$

```
Joe Cermele: Do yard, while he's doing that to us, do you see the fabric
being installed on the parking lot side of the fence post or the the
slope side.
379
00:43:41.940 --> 00:43:43.230
Joe Cermele: Instability or.
380
00:43:43.650 --> 00:43:53.790
Ziad Maad: i'm sorry I think it's better to put on the but I don't know
do we do we need the fabric, do we see fabric, be necessary, I don't know
if that.
381
00:43:54.090 --> 00:43:56.430
Joe Cermele: When I say, for I meant the fence material itself.
382
00:43:57.810 --> 00:43:58.770
Joe Cermele: The actual chain link.
383
00:44:01.440 --> 00:44:04.350
Ziad Maad: And i'm so to you asking if it should be.
384
00:44:05.070 --> 00:44:16.380
Joe Cermele: If the chain like material itself should be what side of the
fence posts, it does it make more sense to have it on the rock face side
of the fence posts for some added support from the post.
385
00:44:16.590 --> 00:44:18.900
Ziad Maad: Oh, I see what you're asking i'm.
386
00:44:22.740 --> 00:44:24.660
Ziad Maad: Wait we, I have to think about that a lot of.
387
00:44:24.720 --> 00:44:25.860
Joe Cermele: You know if they answered it now, but.
388
00:44:27.840 --> 00:44:36.540
Ziad Maad: I will get dressed I see exactly I know exactly what you're
asking if if the posters here that that that chain link should be on this
side or.
389
00:44:38.940 --> 00:44:41.370
Joe Cermele: That would help it as opposed to just relying on the.
```

```
390
00:44:41.430 --> 00:44:42.810
Joe Cermele: You know the metal ties.
391
00:44:43.230 --> 00:44:47.910
Ziad Maad: My instinct would be under a rock face side.
392
00:44:49.050 --> 00:44:51.570
Ziad Maad: So it doesn't come out, it will be.
393
00:44:52.710 --> 00:44:57.120
Ziad Maad: You know the most it will buckle but it wouldn't come out out
of the post.
394
00:44:57.840 --> 00:45:02.760
Christopher Carthy: show up looking like the construction of itself fence
and the way it's still fences constructed.
395
00:45:02.820 --> 00:45:04.590
Joe Cermele: Exactly same idea yeah.
396
00:45:05.640 --> 00:45:07.380
Ziad Maad: so well that will address that.
397
00:45:07.650 --> 00:45:11.640
Jim Jensen: Good could you go to sheet as PDF one someone's is.
398
00:45:12.810 --> 00:45:14.190
Jim Jensen: As the sheet with the typography on.
399
00:45:16.860 --> 00:45:17.310
Stephen Anderson: yeah.
400
00:45:25.080 --> 00:45:30.480
Jim Jensen: it's difficult to try to understand, this is a difficult plan
to to interpret.
4 0 1
00:45:32.430 --> 00:45:33.090
Jim Jensen: So.
4 0 2
00:45:35.190 --> 00:45:37.620
Jim Jensen: Can you just clarify what we're talking about for the.
```

```
403
00:45:39.060 --> 00:45:40.170
Jim Jensen: defensive me please.
404
00:45:40.620 --> 00:45:45.000
Stephen Anderson: In the fencing would be along this line here little
peek and see that.
405
00:45:46.560 --> 00:45:48.360
Stephen Anderson: The significant drop one here.
406
00:45:51.960 --> 00:46:03.870
Jim Jensen: So i'm seeing a lot of lines on here while you're doing that
is that one information, and you know this there's a notation on the
corner, a little star six for the change, but I cannot.
4 0 7
00:46:04.950 --> 00:46:12.630
Jim Jensen: interpret here what's new information versus what's old
what's updated typography versus what was previous typography.
408
00:46:13.530 --> 00:46:14.730
Eliot Senor: So could someone please.
4 0 9
00:46:14.760 --> 00:46:16.170
Jim Jensen: clarify where that came from.
4 1 0
00:46:16.650 --> 00:46:33.870
Eliot Senor: All of the topography shown here in the dashed line that to
all existing currently and then they're heavy line with the parentheses,
to propose the grade lines for the parking lot the speckled area is the
original line of the.
4 1 1
00:46:35.400 --> 00:46:41.940
Eliot Senor: Of the site prior to started construction, but all the
tobacco that we show here is all all new tobacco.
4 1 2
00:46:44.700 --> 00:46:48.420
Jim Jensen: And and and where was that collected or who who collected
that.
413
00:46:49.410 --> 00:46:50.880
Eliot Senor: Our office collected that.
```

```
414
00:46:52.140 --> 00:46:53.940
Eliot Senor: Over the last month or so whenever the.
4 1 5
00:46:54.960 --> 00:46:57.930
Eliot Senor: Better maybe a month ago, or two when.
4 1 6
00:46:59.490 --> 00:47:02.430
Eliot Senor: When the site was finished that when they finished
excavating.
4 1 7
00:47:03.930 --> 00:47:09.060
Jim Jensen: So, so the site is there's no work going on now is that
that's right so.
418
00:47:12.150 --> 00:47:15.210
Stephen Anderson: Right now work going on right now okay.
419
00:47:15.570 --> 00:47:27.270
Jim Jensen: So so so so what we're looking at now or you're saying that
Elliot that this information is your your office collected and you're
taking responsibility for this, all this information meeting accurate.
4 2 0
00:47:29.910 --> 00:47:31.350
Eliot Senor: Absolutely absolutely.
4 2 1
00:47:32.640 --> 00:47:37.380
Jim Jensen: And, but it's hard to tell to the looking at here the
extensive there's an awful lot of information it's hard to tell what's.
4 2 2
00:47:38.520 --> 00:47:42.630
Jim Jensen: I don't you're seeing all the telephone information we're
looking at this plan was collected by your office.
4 2 3
00:47:43.890 --> 00:47:44.820
Eliot Senor: Yes, that's correct.
424
00:47:47.220 --> 00:47:52.350
Christopher Carthy: Okay, thank you Elliot what what methodology, did you
use to collect the tobacco.
4 2 5
00:47:55.230 --> 00:47:58.650
Eliot Senor: Standard serving practices everything that we normally do.
```

426
00:47:59.940 --> 00:48:09.840
Eliot Senor: I think you're you're questioning your this questions come up because of what the last meeting just so you know, on that last meeting for another month.

427
00:48:10.770 --> 00:48:20.220
Eliot Senor: We started that job in 2003 and we updated a total in 2009 and then after this after that meeting went back.

428
00:48:20.610 --> 00:48:28.020
Eliot Senor: And what's the problem with the neighbor is that he was using it different fadiman we are all our total on that job is correct.

429
00:48:28.500 --> 00:48:42.780
Eliot Senor: His floor elevation is actually 512 almost as opposed to the 507 that he was talking about at that meeting, so that tobacco that we that we presented another month is also accurate and current.

430
00:48:44.460 --> 00:48:52.080
Jim Jensen: I was referring to this plan only because I know you know this is before us before and.

431
00:48:53.160 --> 00:49:04.800
Jim Jensen: It was a lot of your questions from to the accuracy of the base plan i'm going with three application before so just surprised when it came back for the change now, so $I$ was specifically referring to this one alright.

432
00:49:04.890 --> 00:49:15.210
Eliot Senor: Well, that yeah the tobacco on the steep slope is this is the current Coco after they cleaned it off after they excavated the rock face and found that they didn't want to.

433
00:49:16.200 --> 00:49:24.870
Eliot Senor: excavate any further and that's the reason why it came back is they, they decided that excavating any additional rock to the original plan was going to be.

434
00:49:25.290 --> 00:49:35.040
Eliot Senor: too expensive and too hard and that's why we're here now, a tough, because our parking is reduced by I know, three or four parking spaces and.

```
00:49:36.450 --> 00:49:47.790
Eliot Senor: The sense that the geologists the geotechnical engineer says
the rock faces stable by itself, we didn't want to have to construct the
wall, for no reason I.
4 3 6
00:49:49.380 --> 00:49:52.440
Jim Jensen: wouldn't we have known that for with the the proof site plan.
4 3 7
00:49:53.610 --> 00:50:01.200
Jim Jensen: If we had a complete total information on the first one was
approved, the first time I guess 18 months ago, or a year ago, or a year
and a half ago.
438
00:50:02.040 --> 00:50:04.920
Eliot Senor: Well, we didn't have an idea of how hard the rock was.
4 3 9
00:50:06.090 --> 00:50:09.870
Stephen Anderson: have an out on the last plan saying that could be rock
so.
440
00:50:17.610 --> 00:50:25.200
Ziad Maad: When when we started the job in January or December I timeless
says completely.
44
00:50:26.640 --> 00:50:31.560
Ziad Maad: That I I don't I don't remember when, but when we first
started, there were still.
442
00:50:32.730 --> 00:50:35.340
Ziad Maad: There are still being exposed so.
443
00:50:36.660 --> 00:50:55.320
Ziad Maad: And like you couldn't really tell what's rock and what soil
and rock and what's whether progress be composed dropped so as it was
cleaned up, and I think that's what Elliot is referring to this reflects
the current conditions, after the all the overburden was stripped down of
the face.
44
00:51:19.980 --> 00:51:30.660
Eliot Senor: about the drainage, because the original approval talked
about the drainage and being witnessed by the village engineer, and the
updated.
4 4 5
00:51:32.640 --> 00:51:35.220
```

```
Eliot Senor: Part of construction and we.
446
00:51:36.390 --> 00:51:42.390
Jim Jensen: Will before we go to that can we just go, I know, there was a
discussion about not quite clear where the.
47
00:51:43.560 --> 00:51:45.870
Jim Jensen: Where the this fencing.
448
00:51:47.400 --> 00:51:52.200
Jim Jensen: that's being discussed, I think the car is talking about
wanting to place on on there.
449
00:51:53.670 --> 00:52:00.090
Jim Jensen: Though it sounds like there's gonna be some sort of for
protection from the hill sloughing down and coming into the parking lot.
450
00:52:01.620 --> 00:52:05.100
Jim Jensen: That the some level of protection that's going to have to be
designed or fabricated.
4 5 1
00:52:06.120 --> 00:52:08.160
Eliot Senor: nobody's talking about it right at that.
4 5 2
00:52:14.280 --> 00:52:17.670
Eliot Senor: Are there is a refugee area there and that's where the
fence.
453
00:52:19.110 --> 00:52:20.940
Eliot Senor: On the fence, from what I can.
4 5 4
00:52:22.050 --> 00:52:32.970
Eliot Senor: Tell me if i'm wrong the fence is a standard chain and
fence, but it has a little beefier across route as opposed to just across
the top it has one of the top middle and bottom.
455
00:52:33.750 --> 00:52:41.250
Eliot Senor: But it's the same standard material or the chain and and
maybe the post will be a little bit more often an ap.
456
00:52:42.600 --> 00:52:43.020
Eliot Senor: They had.
```

```
457
00:52:43.710 --> 00:52:44.730
Ziad Maad: that's correct.
458
00:52:45.270 --> 00:52:46.380
Adam Kaufman: that's where we're so we're not.
4 5 9
00:52:46.410 --> 00:52:51.540
Adam Kaufman: Talking we don't need to put this on the Northern property
line I thought that's what I was hearing before.
460
00:52:53.370 --> 00:52:55.770
Eliot Senor: I know the northern property lines getting.
461
00:52:57.180 --> 00:52:58.470
Stephen Anderson: On top of the retaining wall.
462
00:52:58.650 --> 00:53:00.690
Joe Cermele: you'll have a different fence, on top of the retaining wall.
4 6 3
00:53:01.080 --> 00:53:02.610
Adam Kaufman: Okay that's just the safety fence.
4 6 4
00:53:06.000 --> 00:53:10.920
Jim Jensen: that's gonna look brother so i'm sorry just the red line is
gonna libretto insightly isn't it along that whole wall.
465
00:53:12.630 --> 00:53:18.030
Joe Cermele: Elliot, is it possible to push that fence line back a little
bit and then provide some plan things along in front of that.
466
00:53:18.480 --> 00:53:18.750
yeah.
4 6 7
00:53:20.070 --> 00:53:22.110
Eliot Senor: That the pavement.
468
00:53:23.010 --> 00:53:28.980
Joe Cermele: rock but maybe can artificially we're activating create a
bed.
4 6 9
00:53:29.820 --> 00:53:31.200
```

```
Eliot Senor: If you can't.
4 7 0
00:53:32.970 --> 00:53:35.340
Eliot Senor: Do that the current stable law.
4 7 1
00:53:36.450 --> 00:53:44.010
Eliot Senor: That bond the slope, so you really can execute any more
positive always something that.
4 7 2
00:53:46.080 --> 00:53:52.470
Eliot Senor: The only alternative is the is the moving forward and loose
and have more parking spaces, but i'm not sure that.
4 7 3
00:53:54.450 --> 00:53:54.720
Eliot Senor: You know.
474
00:53:55.740 --> 00:54:01.140
Eliot Senor: We want to do that, we can ask the feminine matter but i'm
not sure.
475
00:54:03.780 --> 00:54:05.130
Thomas D'Agostino: Let me just end.
4 7 6
00:54:06.270 --> 00:54:07.740
Thomas D'Agostino: The original plan.
4 7 7
00:54:08.790 --> 00:54:12.720
Thomas D'Agostino: With on that particular section we call it the
westerly slow.
4 7 8
00:54:14.790 --> 00:54:24.360
Thomas D'Agostino: Only had a prefabricated wall, I think it was roughly
1 8 \text { feet with minimum plantings there the reduction.}
479
00:54:25.560 --> 00:54:32.370
Thomas D'Agostino: In the size of the wall and now you're just putting a
fence, you know I think is a much more.
480
00:54:33.660 --> 00:54:42.840
Thomas D'Agostino: A better improvement as far as visually looking at
looking at that and let's not forget it's the back of the property it's.
```

00:54:43.140 --> 00:54:50.760
Thomas D'Agostino: back where compact or subsection events will be behind the compact your area so it's it's not really that visible.

482
00:54:53.550 --> 00:55:00.390
Ziad Maad: And I don't think it would look bad I mean I would go with black black fans you wouldn't see it really I mean.

483
00:55:01.470 --> 00:55:03.150
Ziad Mad: it's nothing that's going to stick out.
484
00:55:04.560 --> 00:55:23.310
Ziad Maad: i'm fence in my house now my property I we got a dog so we're going with aluminum and the front, where it's visible from the street black aluminum and in the bag black chain link fence and it's just you wouldn't see it once it's it's in.

485
00:55:38.820 --> 00:55:40.320
Christopher Carthy: shows or anything else you want to add here.
486
00:55:42.240 --> 00:55:48.240
Joe Cermele: No, you know, we had a similar situation with with rock you know down the street at.

487
00:55:50.070 --> 00:55:51.270
Adam Kaufman: TAO ceases.
488
00:55:51.750 --> 00:56:01.710
Joe Cermele: And I think part of the compromise there I don't know if
it's worth talking about here, maybe like a short seat wall, you know if I don't know how concerned the Board is with screening and the.

489
00:56:02.550 --> 00:56:11.340
Joe Cermele: The visual impact of the Rock face if you wanted to mitigate that a little bit maybe there's a compromise or you know some middle road where there's a short.

490
00:56:12.090 --> 00:56:19.710
Joe Cermele: Maybe three foot seat wall along that edge that you can fill and do some planting and have the screen behind that or the fencing rather beyond the screening.

491
00:56:22.050 --> 00:56:29.790

```
Joe Cermele: yeah other than that I think it's really that the board's
discretion as to what you think might be the preferred.
4 9 2
00:56:30.900 --> 00:56:32.100
Joe Cermele: You know optics there.
4 9 3
00:56:32.970 --> 00:56:36.390
Christopher Carthy: And um could you bring up a J s of this as well,
please.
494
00:56:37.620 --> 00:56:37.890
yeah.
4 9 5
00:56:44.940 --> 00:57:00.270
Ziad Maad: The biggest issue here is there is no soil it's all rock I
mean it will be great if you know, there is a little bit of overburden
behind the wall behind the fence and you could plant few trees, you know
and let them be but.
496
00:57:02.250 --> 00:57:05.190
Ziad Maad: To take in the bottoms it's not it's right there.
497
00:57:05.910 --> 00:57:18.030
Joe Cermele: Right that's that's what I was referring to down the street
at ralphs with they they created a planting bed they had a wall and
actually between the rock face the wall to create that artificial bed um.
498
00:57:18.510 --> 00:57:19.020
Thomas D'Agostino: You know.
499
00:57:24.840 --> 00:57:27.360
Joe Cermele: Probably have enough rock to build a wall back there.
500
00:57:39.060 --> 00:57:40.800
Adam Kaufman: So you want to take a look at Christopher.
501
00:57:40.950 --> 00:57:44.580
Christopher Carthy: yeah I mean, I think this helps the board to
appreciate the.
502
00:57:49.890 --> 00:57:53.550
Christopher Carthy: So, Joe we're just this is talking about we're
thinking about putting that planter here.
```

```
503
00:57:57.360 --> 00:58:00.900
Joe Cermele: Well, you know I think Adam is concerned was more.
504
00:58:01.950 --> 00:58:03.480
Joe Cermele: You can't see my cursor right.
5 0 5
00:58:04.650 --> 00:58:09.810
Adam Kaufman: You can draw on here if you one of the tools up there, you
see.
506
00:58:16.560 --> 00:58:17.430
Adam Kaufman: says annotate.
5 0 7
00:58:21.030 --> 00:58:32.160
Joe Cermele: Sorry, too many things going on, so I think Adams concern
was more along this line here with the screening and maybe if there was a
way to provide some more space at the.
508
00:58:32.550 --> 00:58:40.980
Joe Cermele: bottom of the wall to provide some screening parking lot i'm
talking about this area and here you know I think the contractor is
roughly.
509
00:58:42.030 --> 00:58:43.350
Joe Cermele: Probably somewhere in this area.
510
00:58:43.530 --> 00:58:44.400
Christopher Carthy: Yes, that's true.
5 1 1
00:58:44.670 --> 00:58:56.820
Joe Cermele: Right and then you know we're talking about adding just a
simple chain link fence at the edge of the parking lot and then that at
the rock face continuing up from there, so.
512
00:58:58.980 --> 00:59:03.120
Joe Cermele: Whether or not the you know the Board is amenable to do that
to that, and you know i'd be fine with that.
513
00:59:04.110 --> 00:59:14.250
Joe Cermele: I was just suggesting as an alternative, what the board
ended up agreeing on down the street was creating that planting having a
similar situation where we had a rock face.
```

```
5 1 4
00:59:15.030 --> 00:59:23.430
Joe Cermele: Rather than expose the full height of that face the owner
created a planting bed by constructing a short seat wall in front of that
wall.
515
00:59:23.490 --> 00:59:24.540
Joe Cermele: That the rock face rats.
516
00:59:26.010 --> 00:59:27.390
Joe Cermele: And then planting behind that.
517
00:59:29.400 --> 00:59:30.690
Joe Cermele: Let me just clear it.
518
00:59:33.090 --> 00:59:35.280
Christopher Carthy: is possible if.
519
00:59:35.940 --> 00:59:55.170
Eliot Senor: that's possible but the trees couldn't be that large,
because if we're talking about a two or 30 inch high wall that only gives
us 30 inches of material to planted a tree a shrub So if you want support
a you know, a tree that's going to grow more than 10 or 15 feet.
5 2 0
00:59:57.090 --> 00:59:58.470
Christopher Carthy: Are the items in the shows.
521
00:59:59.280 --> 00:59:59.670
and
522
01:00:00.810 --> 01:00:01.380
yeah.
523
01:00:04.350 --> 01:00:19.920
Joe Cermele: that's that's not completed yet, but you can see that lower
wall is what the seat wall referring to, and then I think about anywhere
from four to six feet behind that they had second wall that protected
that.
524
01:00:20.970 --> 01:00:31.800
Joe Cermele: That rock cut so they provided themselves in an opportunity
to install some landscaping and you know Elliot your points well taken if
30 inches isn't enough, you know, maybe.
```

```
5 2 5
01:00:33.210 --> 01:00:42.840
Joe Cermele: I don't know we need you need to take a look at what you
have behind the wall and what an appropriate height would be I don't
think you're going to need 30 foot trees back there.
526
01:00:45.000 --> 01:00:52.170
Joe Cermele: I don't want to speak for the board, but maybe some some
level of screening along that just to soften that a little bit.
527
01:00:52.860 --> 01:01:01.800
Eliot Senor: Any any trees, they won't don't want to grow big because
we're only talking, you know we don't want to push the wall out either
and top of the wall right.
528
01:01:01.920 --> 01:01:09.060
Joe Cermele: i'm thinking more you know our body type material that won't
get too big doesn't have too large, of a root mass.
529
01:01:10.230 --> 01:01:13.290
Joe Cermele: yeah you're right you don't want to compromise the wall by
planting behind it.
530
01:01:14.520 --> 01:01:19.860
Christopher Carthy: It is a little less pronounced than in the other
location don't you think Joe.
5 3 1
01:01:21.120 --> 01:01:23.790
Joe Cermele: yeah and it is set back quite a bit from the street.
532
01:01:24.900 --> 01:01:25.200
Joe Cermele: No.
533
01:01:29.340 --> 01:01:33.030
Thomas D'Agostino: inventory no here, if I may speak on behalf of Sir
john.
534
01:01:33.840 --> 01:01:36.750
Thomas D'Agostino: i'm a professional engineer consults with.
535
01:01:37.860 --> 01:01:41.820
Thomas D'Agostino: Virtual job and there's very little.
```

```
536
01:01:43.920 --> 01:01:51.150
Thomas D'Agostino: Like yeah patient that's down as we, as we can see
that they make sure walton.
537
01:01:56.160 --> 01:01:58.440
Thomas D'Agostino: case the total smoke.
538
01:01:58.620 --> 01:01:59.460
Thomas D'Agostino: does come down.
539
01:02:00.570 --> 01:02:01.020
Thomas D'Agostino: stable.
540
01:02:03.300 --> 01:02:09.510
Thomas D'Agostino: geotechnical engineer, and even consider a seawall
with a fence on APP.
541
01:02:09.930 --> 01:02:15.390
Thomas D'Agostino: or sequel with planting bed behind it will be a little
to no soil.
542
01:02:17.160 --> 01:02:20.790
that there would be a little hope for survival threading vegetation.
543
01:02:22.650 --> 01:02:23.550
Thomas D'Agostino: The wall is.
544
01:02:24.360 --> 01:02:25.140
Thomas D'Agostino: read that.
545
01:02:25.200 --> 01:02:27.000
Thomas D'Agostino: So you don't hit that wall that.
546
01:02:28.080 --> 01:02:28.590
Thomas D'Agostino: There is.
547
01:02:29.580 --> 01:02:30.660
Thomas D'Agostino: Like deletion.
548
01:02:30.780 --> 01:02:32.010
Thomas D'Agostino: That, again, you know.
```

```
549
01:02:33.120 --> 01:02:33.390
david turiano: What.
550
01:02:33.510 --> 01:02:37.170
Thomas D'Agostino: is laid back and we're of the opinion that a.
551
01:02:37.620 --> 01:02:39.750
david turiano: tight as possible.
552
01:02:40.020 --> 01:02:40.530
black.
553
01:02:41.700 --> 01:02:42.090
Thomas D'Agostino: process.
554
01:02:42.570 --> 01:02:43.800
Thomas D'Agostino: will be marching the other side.
555
01:02:45.000 --> 01:02:45.840
Thomas D'Agostino: route 22.
556
01:02:47.340 --> 01:02:53.760
Thomas D'Agostino: The ice cream shop down the street it's also the back
of House itself further back than the.
557
01:02:54.090 --> 01:02:57.900
david turiano: Back joining we typically so the.
558
01:02:59.190 --> 01:03:08.040
Thomas D'Agostino: dog provide the CD from the debris that motive both
joe's report and the report yet.
559
01:03:09.900 --> 01:03:10.260
So.
560
01:03:12.750 --> 01:03:13.020
Thank.
561
01:03:20.520 --> 01:03:24.180
```

Eliot Senor: I think Steve is gonna look for some pictures of the current site.

562
01:03:32.430 --> 01:03:41.400
Jim Jensen: While we're looking at Christopher I was just I guess the exercise we're going through her talking about the landscaping tool is there are two residences that $I$ guess that are impacted.

563
01:03:42.870 --> 01:03:52.380
Jim Jensen: By the by the change so try just try to understand what the landscaping the aesthetics, or what was proposed before verse verse now and then how the how those neighbors will be impacted.

564
01:03:53.490 --> 01:03:58.890
Adam Kaufman: It will the upper plantings Jim which were at the you know at the residential level.

565
01:03:59.070 --> 01:04:00.030
Adam Kaufman: you're going to remain.
566
01:04:01.200 --> 01:04:09.480
Adam Kaufman: it's the lower ones rural screening the wall better or that depth of planting areas now reduced under this plan.

567
01:04:20.820 --> 01:04:34.710
Joe Cermele: yeah Jim I think he repairing the new plan to what was originally approved with regard to the plan things above the wall I if $I$ counted right, I think there was only one less tree is a function of the length of the newly proposed wall.

568
01:04:39.090 --> 01:04:42.120
Jim Jensen: For those so for those two residences all else stays the same.

569
01:04:43.800 --> 01:04:52.890
Joe Cermele: I think so i'm thinking from their view would stay the same it's it's like Adam said it's really just a matter of screening the view of the wall from the parking lot okay.

570
01:04:55.710 --> 01:04:56.010
Okay.

571
01:04:59.220 --> 01:05:01.800

```
Christopher Carthy: Is there anything else anyone wants to add to the
application.
572
01:05:02.280 --> 01:05:14.940
Joe Cermele: And just one other note the the original approval was a pre
manufactured block wall there now proposing a natural mortared stone wall
so now, there is an aesthetic benefit yeah.
573
01:05:15.030 --> 01:05:16.290
Christopher Carthy: it's true that change.
574
01:05:17.730 --> 01:05:18.120
Okay.
5 7 5
01:05:23.340 --> 01:05:24.270
Alright, so.
576
01:05:26.430 --> 01:05:30.750
Stephen Anderson: As some photographs now i'm going to share the screen
that.
5 7 7
01:05:35.310 --> 01:05:35.820
Stephen Anderson: Okay.
578
01:05:38.520 --> 01:05:40.050
Stephen Anderson: that's looking behind.
579
01:05:43.020 --> 01:05:49.710
Stephen Anderson: The up to 2am Milan and behind that first strip mall
there at the Deli.
580
01:05:52.140 --> 01:05:54.600
Stephen Anderson: that's looking that two and three.
581
01:05:57.720 --> 01:05:58.320
Stephen Anderson: three.
58
01:05:59.580 --> 01:06:11.100
Stephen Anderson: And that's looking towards the West, where the West, so
the rocks up have been you could see that's where the slope is we got
pile rocks here.
```

```
01:06:11.670 --> 01:06:12.420
At that point.
584
01:06:14.970 --> 01:06:16.380
Stephen Anderson: that's looking from above.
5 8 5
01:06:19.410 --> 01:06:20.250
Stephen Anderson: down.
586
01:06:27.330 --> 01:06:30.540
Eliot Senor: That shows this picture shows the slope of the Rock.
587
01:06:32.040 --> 01:06:44.550
Eliot Senor: That the brain front of it has been since remove that was
just the tailings from the rock removal, this is prior to them cleaning
up the bases apparently this this was taken back in January.
58
01:06:44.940 --> 01:06:45.240
Right.
589
01:06:47.580 --> 01:06:48.360
Stephen Anderson: And that's just.
590
01:06:49.980 --> 01:06:52.620
Stephen Anderson: So yeah I think that's the last picture.
591
01:06:54.990 --> 01:07:00.660
Joe Cermele: Steve Elliot just looking at that picture you have up right
now, it almost looks like there's at the tone that slope there's maybe a.
592
01:07:01.050 --> 01:07:10.020
Joe Cermele: Beer for for it almost looks like a bench before it goes
down again to what may be the parking lot great is that accurate or is
that might just not seeing it properly.
593
01:07:11.190 --> 01:07:18.960
Eliot Senor: Now that was just tailings that they use that as a bench
that grabbed the rock off of the wall, so that is no longer there.
594
01:07:22.020 --> 01:07:27.570
Joe Cermele: OK, so the slope that we're looking at here would continue
to propose finished grade of the parking lot.
```

```
595
01:07:27.660 --> 01:07:27.900
Right.
596
01:07:44.490 --> 01:07:46.800
Christopher Carthy: We have the opportunity to go out to everyone.
5 9 7
01:07:50.010 --> 01:07:52.650
Christopher Carthy: Did you did you recommend the sidewalk in your memo.
598
01:07:53.760 --> 01:07:55.800
Adam Kaufman: that's really up to the up to the board.
599
01:07:58.050 --> 01:07:58.410
Adam Kaufman: it's not.
6 0 0
01:07:59.250 --> 01:08:01.920
Adam Kaufman: A state that it's really going to help you I mean.
6 0 1
01:08:02.850 --> 01:08:06.180
Christopher Carthy: I don't feel a compelling need to go out there saying
you know anyone else.
6 0 2
01:08:10.620 --> 01:08:15.900
Christopher Carthy: Okay, so I think we can move pants Oh well, so what's
The next step for this application.
6 0 3
01:08:16.980 --> 01:08:37.470
Thomas D'Agostino: Well we'd like to make the corrections that were
requested by Adam and Joe and submit those with the plan and maybe give
you a little more detail on the proposed pants and then we'd like to
schedule a public area, if you will approve that okay.
6 0 4
01:08:38.160 --> 01:08:44.970
Adam Kaufman: yeah in the Board is okay, with the concept, you might even
consider the next submission for the hearing you know.
6 0 5
01:08:46.110 --> 01:08:46.560
Adam Kaufman: yeah.
6 0 6
01:08:46.830 --> 01:08:49.020
Adam Kaufman: i'm not sure why we wouldn't you.
```

```
6 0 7
01:08:50.880 --> 01:08:55.050
Christopher Carthy: Right so board members you okay simply the public
hearing at the next meeting.
608
01:08:57.330 --> 01:08:57.720
Christopher Carthy: Jim.
6 0 9
01:08:58.020 --> 01:08:58.950
Jim Jensen: Yes, i'm okay with that.
6 1 0
01:08:59.460 --> 01:09:00.000
Steve.
6 1 1
01:09:01.530 --> 01:09:03.660
Steven Sauro: yeah I don't see a problem with that okay.
6 1 2
01:09:03.690 --> 01:09:06.480
Michael Pollack: Michael you're good okay.
6 1 3
01:09:06.780 --> 01:09:08.340
Larry Ruisi: Larry yeah i'm fine.
6 1 4
01:09:08.640 --> 01:09:15.930
Christopher Carthy: Thank you alright so we'll skip to the public hearing
after this meeting and move forward.
6 1 5
01:09:17.250 --> 01:09:17.700
Thomas D'Agostino: Okay.
6 1 6
01:09:18.750 --> 01:09:19.560
Thomas D'Agostino: Thank you, gentlemen.
6 1 7
01:09:21.420 --> 01:09:24.330
Thomas D'Agostino: So it's the very next meeting or two weeks.
6 1 8
01:09:25.650 --> 01:09:27.810
Adam Kaufman: No, no, no, you gotta go.
6 1 9
01:09:28.140 --> 01:09:28.560
Thomas D'Agostino: yeah.
```

```
6 2 0
01:09:28.920 --> 01:09:31.350
Adam Kaufman: We need to publish in the paper and.
6 2 1
01:09:31.560 --> 01:09:33.810
Thomas D'Agostino: We need four weeks right so we're talking May.
6 2 2
01:09:34.080 --> 01:09:34.800
Thomas D'Agostino: yeah yeah.
6 2 3
01:09:34.860 --> 01:09:35.190
yeah.
624
01:09:37.020 --> 01:09:38.460
Thomas D'Agostino: The beginning of May, I think.
6 2 5
01:09:40.590 --> 01:09:41.790
Thomas D'Agostino: May.
6 2 6
01:09:43.470 --> 01:09:44.730
Adam Kaufman: Maybe I will have.
6 2 7
01:09:45.840 --> 01:09:47.520
Adam Kaufman: A cat without it may.
6 2 8
01:09:48.300 --> 01:09:48.450
Be.
6 2 9
01:09:51.240 --> 01:09:51.570
Great.
6 3 0
01:09:59.550 --> 01:10:01.560
Thomas D'Agostino: All right, thank you all so much.
6 3 1
01:10:03.270 --> 01:10:04.350
Ziad Maad: Thank you have a.
6 3 2
01:10:04.410 --> 01:10:04.770
Valerie B Desimone: good night.
6 3 3
01:10:05.070 --> 01:10:05.670
```

```
Valerie B Desimone: good night yes.
634
01:10:07.350 --> 01:10:07.980
Thomas D'Agostino: Great thanks.
6 3 5
01:10:08.550 --> 01:10:08.850
david turiano: Thank you.
6 3 6
01:10:15.180 --> 01:10:16.470
Here wait a minute.
6 3 7
01:10:20.370 --> 01:10:27.090
Christopher Carthy: The next application before us is 575 Main Street,
this is for the.
6 3 8
01:10:28.290 --> 01:10:30.360
Christopher Carthy: outdoor dining at the.
6 3 9
01:10:31.530 --> 01:10:34.350
Christopher Carthy: Other end for the restaurant on the corner of the
building.
640
01:10:36.780 --> 01:10:41.550
Christopher Carthy: I didn't see this application that's really
addressing the comments from the.
641
01:10:42.690 --> 01:10:49.200
Christopher Carthy: Town planner or the Italians bureau for the fire
department I just didn't see any changes in the actual plan that.
642
01:10:50.790 --> 01:10:58.230
Christopher Carthy: i'm surprised, in a way that the applications, even
before us this evening because it doesn't look like they've really
addressed any of those significant comments.
643
01:10:59.700 --> 01:11:00.660
Christopher Carthy: In the sideline.
64
01:11:04.770 --> 01:11:04.890
Adam Kaufman: You.
6 4 5
01:11:05.850 --> 01:11:07.740
```

```
Adam Kaufman: Know do some comments.
646
01:11:27.840 --> 01:11:30.660
Adam Kaufman: Chris or Dan do you want to talk to the board.
647
01:11:35.310 --> 01:11:38.100
Chris Crocco: I could I had, I had no sound I just got it.
648
01:11:39.810 --> 01:11:40.980
Chris Crocco: And, did you let my father.
649
01:11:42.780 --> 01:11:43.500
Adam Kaufman: he's here.
6 5 0
01:11:44.880 --> 01:11:45.210
Chris Crocco: Maybe.
6 5 1
01:11:46.620 --> 01:11:49.440
Chris Crocco: It might come up is like iPad and some numbers.
652
01:11:49.980 --> 01:11:52.230
Adam Kaufman: iPad 2629 is that him.
6 5 3
01:11:52.740 --> 01:11:54.360
Chris Crocco: That would might be him.
654
01:11:55.530 --> 01:11:56.040
All right.
6 5 5
01:12:01.620 --> 01:12:03.300
Chris Crocco: yeah then yeah.
6 5 6
01:12:04.170 --> 01:12:05.250
Adam Kaufman: anyone else, Chris.
6 5 7
01:12:06.000 --> 01:12:07.230
The garrisons.
658
01:12:09.330 --> 01:12:10.830
Adam Kaufman: What are they Chris.
```

```
659
01:12:11.100 --> 01:12:12.360
Chris Crocco: They my vendor marcy.
6 6 0
01:12:16.170 --> 01:12:17.820
Adam Kaufman: About time marcy.
6 6 1
01:12:18.090 --> 01:12:19.050
Chris Crocco: yeah that's it.
6 6 2
01:12:23.760 --> 01:12:24.180
abouttimemarci@gmail.com: Did you.
6 6 3
01:12:26.670 --> 01:12:27.360
abouttimemarci@gmail.com: hear.
6 6 4
01:12:30.570 --> 01:12:34.410
Christopher Carthy: The directions, have a web version on so they can
turn off the Web version and only.
65
01:12:35.610 --> 01:12:36.180
Christopher Carthy: zoom meeting.
66
01:12:37.200 --> 01:12:40.680
abouttimemarci@gmail.com: mighty hand he do you hear the gardens here.
6 6 7
01:12:42.300 --> 01:12:42.840
Dan: or here.
68
01:12:42.900 --> 01:12:43.410
Yes.
6 6 9
01:12:46.440 --> 01:12:47.940
abouttimemarci@gmail.com: Let me just watch the meeting.
6 7 0
01:12:52.560 --> 01:12:53.370
Share screen.
6 7 1
01:12:58.920 --> 01:13:03.030
abouttimemarci@gmail.com: Can you see, I see I guess you guys can hear
us, but you can't see us.
```

```
6 7 2
01:13:03.120 --> 01:13:06.060
Adam Kaufman: Yes, but we don't need to see your screen at this point.
6 7 3
01:13:06.990 --> 01:13:09.750
abouttimemarci@gmail.com: yeah I mean we're not that good looking anyway
so we'll just.
6 7 4
01:13:10.800 --> 01:13:11.550
abouttimemarci@gmail.com: Stay off the.
6 7 5
01:13:12.720 --> 01:13:13.440
abouttimemarci@gmail.com: hi everyone.
6 7 6
01:13:17.400 --> 01:13:18.930
Chris Crocco: I think everybody's here now.
6 7 7
01:13:22.530 --> 01:13:24.990
Chris Crocco: So can I share my screen yes.
678
01:13:33.690 --> 01:13:37.890
Chris Crocco: Okay, so we were back here, I want to say about two
meetings ago.
6 7 9
01:13:39.870 --> 01:13:46.860
Chris Crocco: And we came here with this plan, with the intention on
expanding this outdoor dining area on the side of.
6 8 0
01:13:47.910 --> 01:13:56.790
Chris Crocco: what's currently a vegan restaurant, which we hope will
have attendance soon um we took the comments of the Board and we went
back and we address them.
6 8 1
01:13:58.170 --> 01:14:06.750
Chris Crocco: And i'll let Dan take us through what he did here and then
we'll go back and talk about some of the comments so Dan you want to try
to take us through what you did here.
6 8 2
01:14:07.920 --> 01:14:20.760
Dan: or simply all I did was, I took the layout that Chris and Joe did
and the area they left me for a driveway to put in and I put the the
connection between the front back parking lot.
```

683

01:14:21.300 --> 01:14:37.770
Dan: to a minimum, with dimension of 16 feet at the back, end up on top of the plan, you can see it flares out to 19 and change and then, when it gets down towards the front of the building it's a little it starts getting wider up to probably the width of a parking area of 24 feet.

684
01:14:39.330 --> 01:14:46.320
Dan: I showed a large truck in there, I have not all the turning radio and as Joe pointed out.

685
01:14:47.580 --> 01:15:00.570
Dan: Frankly, I wasn't sure if the 16 th is going to fly, so I didn't put a lot of time, if you will i'm trying to find a truck that would work just wanted to get a representation of the direction and what we're thinking and doing there.

686
01:15:03.000 --> 01:15:05.940
Christopher Carthy: Well then, the fire department came back and said that.

687
01:15:06.990 --> 01:15:17.160
Christopher Carthy: They had concerns about getting the fire truck through there and then the building inspector came back and said that the code requires that the driveway has to be 20 feet wide.

688
01:15:18.180 --> 01:15:35.490
Dan: Well, you know I kind of looked through the the code today to after hearing that and i'm going to defer to obviously Adam and Joe but the way I read it a driveway is something they get you from a roadway into the site and then you get into a parking area has aisles not driveways.

689
01:15:36.540 --> 01:15:49.320
Dan: So, as long as we've managed to get a 24 foot opening or or 20 in this case, then we met the requirement of a driveway coming into a property and then we're just dealing with you know ios.

690
01:15:49.410 --> 01:15:58.650
Dan: And access ways to the parking spaces, so $I$ just think there's a mistake on the definition, or the interpretation of what the definition of a driveway is.

691
01:15:58.920 --> 01:16:00.930
Chris Crocco: mm hmm yeah, we believe that.
692
01:16:01.380 --> 01:16:02.220

```
Joe Cermele: It comes more.
6 9 3
01:16:02.460 --> 01:16:14.640
Chris Crocco: interpreted, because if you look on the right side of the
plan, right here, this is 16 the backside is 16 this is angled parking
This is one way traffic so to make this.
694
01:16:15.750 --> 01:16:22.230
Chris Crocco: It just doesn't seem correct also, if you read in the code
under chapter and verse that was quoted by the building inspector.
6 9 5
01:16:22.920 --> 01:16:32.910
Chris Crocco: The first exception is if the building is sprinklers the
building is sprinkler so i'm still unsure of the need for the 20 foot
i'll Can somebody shed some more light on it.
6 9 6
01:16:34.680 --> 01:16:42.720
Joe Cermele: Chris you're going to have to speak to rob about it, I was
when I reviewed the planet, first, I was under the same impression I was.
6 9 7
01:16:43.500 --> 01:16:51.810
Joe Cermele: A little surprised that the back of the building would have
to provide fire access, I think the entire front sidewalk is stripe
there's a fire line.
6 9 8
01:16:52.770 --> 01:17:02.100
Joe Cermele: But you know, at the end of the day, the local code and you
know our office defers to the building inspector and the fire department,
so if they want something.
6 9 9
01:17:02.700 --> 01:17:11.130
Joe Cermele: You know, other than what we think may be necessary then
that's going to take top priority, so I think you know we could sit here
and try and.
70
01:17:11.820 --> 01:17:16.650
Joe Cermele: guess what what they need, you know we have a memo from the
building inspector saying he wants 20 feet.
701
01:17:17.220 --> 01:17:27.300
Joe Cermele: If you think it should be something other than that, I think
you need to have a conversation with him and then come back to the board,
and you know either revise the plan accordingly or show us that.
```

```
01:17:28.620 --> 01:17:30.780
Joe Cermele: You in the building inspector have come to an agreement.
```

703
01:17:31.770 --> 01:17:39.450
Dan: I think that's a fair point yeah The one thing that kind of runs through my head is that when the town created the private road standard.

704
01:17:40.230 --> 01:17:52.020
Dan: where you can go to an 18 foot drop roadway, if you will, that was passed by the fire department at the time and they accepted that as a reasonable way in what they wanted to do is have control over the cul de sac.

705
01:17:52.980 --> 01:18:00.990
Dan: And that was something that was open to interpretation and work with them, so it seems like we're hitting a moving target here are trying to hit a moving target.

706
01:18:01.980 --> 01:18:09.360
Joe Cermele: yeah all I could say, is the New York state fire code refers to a fire access road having a minimum width of 20 feet and whatever that.

707
01:18:10.230 --> 01:18:17.670
Joe Cermele: Road is deemed to be you know, in this case whether it's the front, whether it's all four sides, you know that's something that the building inspector as to determine.

708
01:18:18.240 --> 01:18:26.460
Joe Cermele: It sounds like he already has, but if you have you know, an argument against that, and you know it's something to discuss with him and come to terms.

709
01:18:28.020 --> 01:18:45.420
iPad026209: Oh, it says, you have to get within 150 feet of the building in this case the rear of the building the fire lane would be all mount kisco road, $I$ believe I think that's your fire lane for the back of the building, not the driveway nobody's gonna fight a fire five feet from the building.

710
01:18:47.280 --> 01:18:51.300
Joe Cermele: yeah but you're not gonna use on Mount kisco road either with a fence in your way, so you know, I think.

711
01:18:51.390 --> 01:18:54.900

```
iPad026209: Well they'll cut in a final cut pro it's an emergency
situation.
712
01:18:55.890 --> 01:19:08.850
Joe Cermele: Well, in a in an ideal situation, you want to waste time
cutting through offense I think you know we're all like I said just kind
of guessing your think you just need to have that conversation, and
whatever your your argument for against just have that discussion and.
713
01:19:10.440 --> 01:19:11.490
Joe Cermele: Come back with an answer.
714
01:19:12.090 --> 01:19:12.780
Adam Kaufman: What are the.
715
01:19:12.810 --> 01:19:14.700
Christopher Carthy: cause of the fire chief exactly.
716
01:19:17.370 --> 01:19:32.250
abouttimemarci@gmail.com: You know this is a one way road behind the
shopping Center it only goes one way there's no need for to fire trucks
to passion and it can make the turn in the 16 feet it's in the statutes.
717
01:19:32.340 --> 01:19:40.290
Christopher Carthy: Okay, that wasn't my question i'm going to just ask
my question specifically again what one of the comments of the fire
chief.
718
01:19:42.630 --> 01:19:43.470
Chris Crocco: and
719
01:19:44.700 --> 01:19:53.160
Adam Kaufman: He said the fire department noted that a larger driveway
Jason to the proposed outdoor dining patio should be considered so that
fire truck and navigate the corner.
720
01:19:56.490 --> 01:20:06.480
abouttimemarci@gmail.com: So all we're looking to do here we're not
looking to rebuild the shopping Center we're looking to expand the
sidewalk just that nothing more.
7 2 1
01:20:08.010 --> 01:20:10.080
abouttimemarci@gmail.com: And for short space also.
```

```
7 2 2
01:20:12.060 --> 01:20:21.480
abouttimemarci@gmail.com: trucks, to make it easily around the back, I
have pictures of tractor trailers coming around the back day in, day out
there's no trouble.
7 2 3
01:20:23.130 --> 01:20:34.890
abouttimemarci@gmail.com: This is expanding the sidewalk exactly building
the building and we are looking to help people like myself who own
property, who are bending over backwards to keep merchants in business in
town.
7 2 4
01:20:35.670 --> 01:20:42.030
abouttimemarci@gmail.com: we're still not done with cove it everyone is
suffering and we're asking for some minor revisions here.
725
01:20:44.190 --> 01:20:52.950
Christopher Carthy: we're not arguing with that point actually the you
know the morality of your decision to want to put outdoor dining without
arguing with that decision.
726
01:20:53.250 --> 01:21:05.880
Christopher Carthy: What we're concerned about is that we have a building
inspector saying one thing a fire chief saying something else, and you
saying something else and we're sitting here as a planning board trying
to reconcile those points of view.
727
01:21:06.630 --> 01:21:09.300
abouttimemarci@gmail.com: isn't then helps opinion of.
728
01:21:10.800 --> 01:21:12.870
Dan: joe's is more important carries more weight.
729
01:21:13.710 --> 01:21:14.370
goes.
7 3 0
01:21:16.950 --> 01:21:19.170
Joe Cermele: I don't think you are mine, I already asked.
7 3 1
01:21:20.340 --> 01:21:21.300
Joe Cermele: The building inspector.
7 3 2
01:21:22.050 --> 01:21:25.140
abouttimemarci@gmail.com: No, I meant I meant to Cracow.
```

```
7 3 3
01:21:25.680 --> 01:21:26.040
Oh.
74
01:21:27.210 --> 01:21:28.170
Joe Cermele: Sorry, I should have known.
7 3 5
01:21:31.470 --> 01:21:38.730
Adam Kaufman: Well, look the original comment, we received from the fire
department was on the original driveway so it's really.
736
01:21:40.050 --> 01:21:46.410
Adam Kaufman: Fire department made the point the planning boards got
interpret that you have the comments from the building inspector.
73
01:21:47.370 --> 01:21:59.250
Adam Kaufman: Regarding the 20 verses to 16 the applicants going to go
and and discuss that with with the building inspector separately i've got
a couple of comments site plan comments that that.
738
01:22:00.210 --> 01:22:09.330
Adam Kaufman: I stated earlier, that weren't addressed with the
submission right what is that elevation of that building going to look
like what is it you know what are the details on the Pergola.
73
01:22:09.420 --> 01:22:16.980
Adam Kaufman: You can do that, and probably most important, what is the
status of the variance right.
740
01:22:18.840 --> 01:22:20.070
Adam Kaufman: In terms of parking.
71
01:22:21.990 --> 01:22:30.450
Adam Kaufman: that's what we need to that the information we're going to
need to approve it, which you know I think we want to do this is a good a
good project.
742
01:22:33.330 --> 01:22:43.620
abouttimemarci@gmail.com: I thought there isn't there enough information
from when we had the medical spa come in in 2017 we did the wallflower
parking study to show that there's sufficient parking at the site.
74
01:22:45.690 --> 01:22:47.550
```

abouttimemarci@gmail.com: we're not going to we're going from.
744
01:22:47.820 --> 01:22:56.310
abouttimemarci@gmail.com: not sure, and there is a new tenant here that we did sign the lease with In fact the tenants is bluestone lane.

745
01:22:57.810 --> 01:23:01.920
abouttimemarci@gmail.com: They have about 50 locations throughout the United States it's a luxury CAFE.

746
01:23:03.060 --> 01:23:14.370
Adam Kaufman: Yes, that's seven 2017 information has you know the updates for the entire shopping Center and it's it's the same as today, then yes, but $I$ don't know if it does that.

747
01:23:16.230 --> 01:23:20.250
abouttimemarci@gmail.com: What if he uses didn't change Adam from granola bar at the blue stone lane.

748
01:23:21.000 --> 01:23:26.760
Adam Kaufman: Right, well, we need his account of the whole shopping Center and what whether or not there's enough parking.

749
01:23:30.810 --> 01:23:32.790
abouttimemarci@gmail.com: I thought that we should focus.
750
01:23:34.050 --> 01:23:55.410
abouttimemarci@gmail.com: Quite honestly, the whole issue turns on whether we can use a 16 foot turn or 20 foot turn i'm to get the the truck around if you're going to restrict us to 16 feet $I$ don't know whether we can get the 20 foot radius where the tenant.

751
01:24:00.120 --> 01:24:03.840
abouttimemarci@gmail.com: They need the tenant needs at least 30 seats and 300 square feet.

752
01:24:05.430 --> 01:24:06.630
abouttimemarci@gmail.com: For the outdoor seating.

753
01:24:08.940 --> 01:24:20.220
abouttimemarci@gmail.com: And we had 40 before I think if we go to 20 here we're going to lose you know, maybe 16 seats, so will be below the 30 and you know Jeff and I would just have to renegotiate with the tenant but.

754
01:24:28.650 --> 01:24:37.230
abouttimemarci@gmail.com: You know, we you know we just We just need some clear direction here and what to do, will do what you guys want us to do, I mean we thought we you know, have an argument here for the 16 feet, but.

755
01:24:38.790 --> 01:24:45.990
abouttimemarci@gmail.com: You know it's really it's definitely going to handicap us and being able to pull in a tenant into the Center any other tenant this you know.

756
01:24:46.110 --> 01:24:52.800
Adam Kaufman: I think that's your number one issue is to get
clarification from the building department right ah.

757
01:24:53.880 --> 01:24:59.430
Adam Kaufman: So yeah that's number one and that's going to inform how you deal with all these other comments.

758
01:25:01.050 --> 01:25:06.810
abouttimemarci@gmail.com: So who's going to tell us who's going to tell us what's it like we're hearing now can someone tell us what to do now.

759
01:25:09.630 --> 01:25:16.200
abouttimemarci@gmail.com: Because I don't you know we have to you know, Dan you know, obviously, you know we have Dan working for us, you know around the clock is, $I$ just want to.

760
01:25:16.590 --> 01:25:19.800
Adam Kaufman: Well, I guess we're telling you, you have to provide a 20 foot.

761
01:25:20.880 --> 01:25:26.490
Adam Kaufman: i'll because that is what the building inspector, I said to do if you don't agree with that, then.

762
01:25:26.790 --> 01:25:36.660
Adam Kaufman: it's incumbent upon you to talk to him and see if he's going to change his communication to us or change his mind because he's not going to issue the permits if you don't meet what he's saying you need to do.

763
01:25:40.350 --> 01:25:45.630

```
abouttimemarci@gmail.com: So Adam you recommend a first step, be speaking
to the silliness factor.
764
01:25:46.500 --> 01:25:49.920
Adam Kaufman: I think that's really important because that's going to.
765
01:25:50.970 --> 01:25:55.200
Adam Kaufman: determine what the site plan looks like and how many seats
you're going to fit up okay.
766
01:25:56.610 --> 01:25:58.560
abouttimemarci@gmail.com: i'll have to Cracow school then.
767
01:25:58.980 --> 01:25:59.460
yeah.
768
01:26:01.080 --> 01:26:04.800
Dan: I think the important thing is that the planet was trying to work
with us here so.
769
01:26:05.010 --> 01:26:13.620
Adam Kaufman: yeah yeah you know, this is, I haven't heard anything from
the planning board saying that they don't want to approve the outdoor
dining yeah.
7 7 0
01:26:15.990 --> 01:26:17.040
abouttimemarci@gmail.com: Okay we'll have.
7 7 1
01:26:18.390 --> 01:26:27.030
abouttimemarci@gmail.com: The crackers get in touch with the building
inspector and we'll see where we have to go from there.
72
01:26:27.390 --> 01:26:31.440
Adam Kaufman: Okay, so that's point one, but like I said before, we need
to get this.
7 7 3
01:26:33.030 --> 01:26:43.350
Adam Kaufman: We need to you need to submit the off street parking
analysis for this site, we need to see that so because we need to know
whether or not there are enough.
7 7 4
01:26:44.070 --> 01:26:54.570
```

Adam Kaufman: parking spaces if there aren't in the shopping Center need to modify that $z b$ parking variance we just don't know right now, you haven't given us that information.

775
01:26:54.750 --> 01:26:56.730
Chris Crocco: We sent you that the excel file.
776
01:26:58.590 --> 01:26:59.070
Adam Kaufman: know.
777
01:26:59.700 --> 01:27:00.270
Adam Kaufman: You have it.

778
01:27:00.330 --> 01:27:01.170
Adam Kaufman: In the first know.
779
01:27:01.260 --> 01:27:04.710
Adam Kaufman: The excel file was you doing like samples of.
780
01:27:05.910 --> 01:27:06.600
Adam Kaufman: parking.
781
01:27:08.070 --> 01:27:10.020
Adam Kaufman: You know who was you how that site is.
782
01:27:10.080 --> 01:27:11.910
Chris Crocco: On that was part of the variance.
783
01:27:12.060 --> 01:27:13.770
abouttimemarci@gmail.com: Sitting out there, counting the course.
784
01:27:14.130 --> 01:27:31.740
Adam Kaufman: Right, but that doesn't tell me if there's enough parking spaces per the code for the shopping Center I just need to know square footage of of tenants what the tenant uses and then what the zoning code says how many parking spaces, you need versus how many are in that parking lot.

785
01:27:33.840 --> 01:27:35.100
Adam Kaufman: that's what that's what we need.
786
$01: 27: 38.370-->01: 27: 42.600$

Christopher Carthy: And when was the last time that they did that, for this for this site.

787
01:27:42.810 --> 01:27:43.410
Christopher Carthy: The old man.
788
01:27:43.530 --> 01:27:45.360
Christopher Carthy: That had to been done.
789
01:27:45.600 --> 01:27:59.670
Adam Kaufman: It didn't look like it was done right there was some information that was submitted in 2017 to the zoning Board of appeals, but it only talked about the delta between a change in occupancy it only looked at one of the spaces.

790
01:27:59.730 --> 01:28:02.160
Adam Kaufman: But it didn't look at the entire site.
791
01:28:03.120 --> 01:28:05.280
abouttimemarci@gmail.com: From a hair salon to a medical spa which.

792
01:28:05.280 --> 01:28:12.930
abouttimemarci@gmail.com: requires less parking I mean it wasn't it wasn't an issue in 2017 know came in and got the approvals and
everything.
793
01:28:13.260 --> 01:28:16.320
Adam Kaufman: It looks like you got a variance then in 17.
794
01:28:18.600 --> 01:28:20.400
Adam Kaufman: But that's the paperwork, I saw.
795
01:28:23.610 --> 01:28:24.690
Adam Kaufman: So we need that open.
796
01:28:24.690 --> 01:28:27.480
abouttimemarci@gmail.com: Cases always been a restaurant it's been a restaurants in some.

797
01:28:27.480 --> 01:28:35.790
abouttimemarci@gmail.com: More a was a tenant in the shopping Center and there's only been restaurants, after that, since 2001 so parking has not been an issue with the shopping Center.

798
01:28:36.390 --> 01:28:50.310
Adam Kaufman: understood not saying that there's a parking issue, but we need in order for the board to approve a site plan, they need to, we need to have that information and that information must meet the minimum requirements of the code doesn't need to get the variance.

```
79
01:28:51.540 --> 01:28:54.000
Adam Kaufman: So we just need to prove that out.
800
01:29:02.250 --> 01:29:05.820
Christopher Carthy: Dan Dan Dan would you do that for the applicant.
801
01:29:06.990 --> 01:29:08.370
Dan: i'll do anything they asked me to do.
802
01:29:09.660 --> 01:29:14.010
Christopher Carthy: That really only have to do, I think I think i've
done that myself in my own life but.
803
01:29:14.340 --> 01:29:18.750
Christopher Carthy: What they have to do is either take the square
footage or their seats, whatever it is for each.
804
01:29:21.150 --> 01:29:21.510
Dan: that's very.
805
01:29:21.750 --> 01:29:23.370
Adam Kaufman: Important yeah.
806
01:29:24.330 --> 01:29:31.140
Christopher Carthy: In create that plan it's actually not that difficult
to do, and probably take less time to just do it get it done.
807
01:29:32.340 --> 01:29:34.320
Christopher Carthy: And then you'll have it forevermore to.
80
01:29:38.070 --> 01:29:40.290
Dan: You know I understand what you need.
80
01:29:42.300 --> 01:29:47.820
```

```
Chris Crocco: i'm a total thought we provided on the first set of that we
had all the parking on it.
810
01:29:51.030 --> 01:29:54.210
Adam Kaufman: yeah and that showed, you were deficient, if I remember
Chris.
811
01:29:56.250 --> 01:29:57.420
Adam Kaufman: i'm pretty sure you're right.
812
01:30:05.250 --> 01:30:09.810
abouttimemarci@gmail.com: So the first issue in the threshold issue is
speaking with the building inspector.
813
01:30:11.490 --> 01:30:14.250
abouttimemarci@gmail.com: Is the fire chief also right now.
814
01:30:17.460 --> 01:30:21.810
Dan: It may be the chief as well, but right now as to building and spark
right.
815
01:30:25.110 --> 01:30:26.340
And then, the second is a.
816
01:30:27.630 --> 01:30:28.320
The parking.
817
01:30:29.970 --> 01:30:34.800
abouttimemarci@gmail.com: And then the third is the 2020 coming back with
a 20 foot drawing.
818
01:30:40.410 --> 01:30:41.670
abouttimemarci@gmail.com: That sound right to you guys.
819
01:30:41.760 --> 01:30:42.450
Those guys.
820
01:30:43.560 --> 01:30:43.890
yeah.
821
01:30:47.880 --> 01:30:52.440
```

Christopher Carthy: Their chart that we're looking at right now is that essentially what you're looking for from them.

## 822

01:30:52.620 --> 01:31:03.390
Adam Kaufman: yeah that's exactly what we that's what we'll need now restaurant spaces, need to be updated to reflect our code which is one per 75 or one per three seats, whichever is greater.

823
01:31:04.740 --> 01:31:05.250
mm hmm .
824
01:31:06.540 --> 01:31:06.780
Chris Crocco: This.

825
01:31:07.200 --> 01:31:08.850
Chris Crocco: is greater that's why I use it.
826
01:31:11.100 --> 01:31:14.100
Adam Kaufman: yeah you just have to have both in there, so we see that.
827
01:31:14.340 --> 01:31:15.990
Adam Kaufman: Okay, and.
828
01:31:18.630 --> 01:31:20.280
Adam Kaufman: that's exactly the chart rolling.
829
01:31:21.360 --> 01:31:28.680
Christopher Carthy: So this this is 141 spaces required 125 spaces existing 126 states have provided.

830
01:31:29.100 --> 01:31:39.060
Adam Kaufman: yeah so that's what we need to understand is if that what variances were issued in the past and do they fit do they match that delta by.

831
01:31:41.340 --> 01:31:45.090
Adam Kaufman: Presenting all being the table, so we can follow, along with it in the future.

832
01:31:46.410 --> 01:31:59.160
Chris Crocco: Well, if it went if all right if before granola bar, it was Passover whatever go from paso to granola bar did they get a variance.

```
833
01:31:59.370 --> 01:32:00.540
Adam Kaufman: I don't know this is what I.
834
01:32:02.970 --> 01:32:05.100
abouttimemarci@gmail.com: did not, I did not.
835
01:32:06.210 --> 01:32:09.240
abouttimemarci@gmail.com: there's no variants required because it wasn't
a change in use.
836
01:32:09.270 --> 01:32:09.990
Christopher Carthy: Right oh so.
837
01:32:10.650 --> 01:32:11.490
abouttimemarci@gmail.com: The building.
838
01:32:11.550 --> 01:32:19.110
abouttimemarci@gmail.com: They got the expected for their build out
everything there was never any issue about right Jeff as long as i've
been working with you yeah.
839
01:32:19.230 --> 01:32:27.690
Chris Crocco: i'm i'm just not yeah i'm just unsure on the parking thing
I mean if I have a 30 seat restaurant and the 30 see restaurant goes in.
840
01:32:29.550 --> 01:32:30.750
Chris Crocco: i'm just not following.
84
01:32:33.690 --> 01:32:42.660
Adam Kaufman: Ah i'm not sure what we need to we can approve a site plan
that doesn't have enough party unless variances rishi that's just.
842
01:32:44.100 --> 01:32:44.640
Adam Kaufman: that's just.
843
01:32:45.660 --> 01:32:46.440
Adam Kaufman: What we have to do.
844
01:32:48.030 --> 01:32:48.480
Chris Crocco: Okay.
```

845

```
01:32:59.370 --> 01:33:03.750
abouttimemarci@gmail.com: So you're saying the last period you guys see
is from 2017 Adam just to be.
846
01:33:03.810 --> 01:33:06.090
Adam Kaufman: Okay, I believe that's where Chris submitted.
84
01:33:06.240 --> 01:33:07.650
Chris Crocco: i'm park in the medical.
848
01:33:08.610 --> 01:33:09.000
yeah.
849
01:33:10.020 --> 01:33:14.640
abouttimemarci@gmail.com: yeah so we assume we could go out that since
that was the last approved, you know.
850
01:33:15.270 --> 01:33:28.410
Adam Kaufman: yeah you could take your shirt and we'll take advantage of
whatever variants that was but that number of spaces doesn't necessarily
coincide with the delta between the 141 in the that's what we need to
understand.
851
01:33:37.980 --> 01:33:40.710
Dan: Just compare that to bs it's only one space different.
852
01:33:44.310 --> 01:33:45.000
Adam Kaufman: What do you mean by that.
853
01:33:45.570 --> 01:33:57.480
Dan: Well yeah I mean if park avenue had to get a variance, for example,
mm hmm all right, if you compare it to these cakes, which is essentially
the same size building all they needed was eight spaces.
854
01:33:57.990 --> 01:33:59.850
Dan: That doesn't look like there's a variance there.
85
01:34:00.660 --> 01:34:04.590
Adam Kaufman: yeah I don't think Christopher Chris counted for the
variance in.
856
01:34:07.410 --> 01:34:09.630
Dan: that's why I might be working through line by line.
```

```
857
01:34:09.690 --> 01:34:12.570
Adam Kaufman: I don't think the SPA is a one for 200 either.
858
01:34:12.630 --> 01:34:15.840
Chris Crocco: So now its own one now.
859
01:34:21.630 --> 01:34:25.830
Dan: let's I think that's where Adams coming from so it's got to check
every wine.
860
01:34:26.040 --> 01:34:28.050
Chris Crocco: A spawn a salon the same use.
861
01:34:29.340 --> 01:34:30.450
Chris Crocco: Personal service.
86
01:34:32.520 --> 01:34:39.330
Adam Kaufman: face a salon is different, I don't know what the spot is
off the top my head might be one for 200 I don't know.
863
01:34:45.870 --> 01:34:50.370
abouttimemarci@gmail.com: We just do the hair salon was more, but you
know I see people coming in and getting their hair done yeah.
864
01:34:50.820 --> 01:34:53.640
Adam Kaufman: I believe that the hair salon is one per 100.
86
01:34:54.870 --> 01:34:55.260
yeah.
86
01:35:03.900 --> 01:35:07.560
Christopher Carthy: So in addition to fixing your parking requirements
and getting that right.
867
01:35:09.180 --> 01:35:15.270
Christopher Carthy: Adam mentioned Adam put some comments on his memo to
like getting you know some of the architectural.
868
01:35:15.300 --> 01:35:24.330
```

```
Christopher Carthy: Points right So if you wind up getting a 16 foot
driveway from the building inspector, you should quit you should address
those other comments as well.
869
01:35:27.180 --> 01:35:29.610
abouttimemarci@gmail.com: Chris do you have a copy of Adams comments.
870
01:35:29.940 --> 01:35:31.530
abouttimemarci@gmail.com: yeah okay.
871
01:35:34.050 --> 01:35:34.290
yeah.
872
01:35:35.820 --> 01:35:36.180
Christopher Carthy: All right.
873
01:35:38.490 --> 01:35:44.640
Adam Kaufman: You know the end of the day I don't think this is the most
complicated thing we just want to get this information, so we can.
874
01:35:45.720 --> 01:35:47.010
Adam Kaufman: You know, prove it really.
875
01:35:48.510 --> 01:35:51.480
abouttimemarci@gmail.com: Okay, thank you, Adam Thank you everyone.
876
01:35:51.840 --> 01:35:53.700
Dan: good night, thank you.
877
01:35:54.030 --> 01:35:55.680
abouttimemarci@gmail.com: Thank you very much for your time everyone.
878
01:35:56.790 --> 01:35:57.840
Chris Crocco: Take care have a good one.
879
01:35:58.980 --> 01:35:59.820
Christopher Carthy: Okay, Chris.
880
01:36:02.580 --> 01:36:03.240
Christopher Carthy: Good I did.
```

881

```
01:36:06.720 --> 01:36:13.170
Christopher Carthy: Alright, the next application before us it's a cold
drive the returning to us.
82
01:36:14.310 --> 01:36:17.670
Christopher Carthy: 24 Davis drive this is for a lot line change.
88
01:36:22.800 --> 01:36:25.290
Christopher Carthy: As I recall, the last time, the applicant was here,
he.
884
01:36:26.610 --> 01:36:31.740
Christopher Carthy: proposes gonna come back to us with very substantial
cut and phil plan.
88
01:37:03.990 --> 01:37:09.060
Christopher Carthy: So you folks who are joining us, you should turn off
your or your web version of just beyond your zoom meeting now.
886
01:37:13.260 --> 01:37:14.460
Adam Kaufman: All right, am I missing anyone.
88
01:37:18.060 --> 01:37:20.700
Kory Salomone: See Lou the macy.
88
01:37:26.490 --> 01:37:26.880
Okay.
88
01:37:30.030 --> 01:37:38.460
Kory Salomone: All right, good evening everybody know it's getting late
so we'll try to be as quick as we can tonight, for the record corey
salamone here tonight, on behalf of them bizarre Masood.
890
01:37:38.910 --> 01:37:52.410
Kory Salomone: connection with a colon 24 Davis, Mr komatsu is here with
us this evening, as these P Gregory our project engineer lewd the macy
our excuse me, our project architect, and done or dark one of our
consultants.
891
01:37:53.940 --> 01:37:57.870
Kory Salomone: So when we last appeared before you're born on February 8.
892
01:37:58.890 --> 01:38:04.890
```

Kory Salomone: Your board express this preference for natural film material and referred us over to the conservation work.

893
01:38:05.430 --> 01:38:13.890
Kory Salomone: And I believe we had a very productive meeting at the conservation board or mitigation plan was was well received, they just asked us to quantify.

894
01:38:14.520 --> 01:38:32.490
Kory Salomone: You know exactly how many plants were planting placement species that sort of stuff so we've revised our plan we've already re submitted that to the conservation Ward were on their April 20 agenda, and you have those plans before you as well, tonight.

895
01:38:34.170 --> 01:38:37.770
Kory Salomone: In addition, at the February 8 meeting Mr Massoud committed to.

896
01:38:38.940 --> 01:38:51.000
Kory Salomone: Adding the addition to his house at eight cold now, so we can utilize the cut from that site for the phil on 24 Davis, and so that addition includes the player for the gymnastics area.

897
01:38:52.710 --> 01:39:07.110
Kory Salomone: it's approximately a 3500 square foot addition roughly 1900 and 50 feet, for the first floor the second floor is about 1300 square feet and it's connected to the existing house to a 350 square foot breezeway.

898
01:39:08.880 --> 01:39:19.170
Kory Salomone: So, in connection with that, as you know, we're going to need a IRB approval so we'd like to get referred over to that and, with that i'm going to turn it over to pete now just to kind of walk through.

899
01:39:19.680 --> 01:39:25.020
Kory Salomone: The site plan for eight Cole and as well as some of the revisions that he's made to the 24 days.

900
01:39:35.820 --> 01:39:39.930
Peter J. Gregory, P.E. - Provident Design Engineering: So maybe i'll if it's okay i'll start with our Improvement Plan.

901
01:39:40.950 --> 01:39:46.470
Peter J. Gregory, P.E. - Provident Design Engineering: For the associated with a lot line change and the relocated driveway.

902
01:39:47.880 --> 01:39:59.370
Peter J. Gregory, P.E. - Provident Design Engineering: As corey mentioned, we decided to go with the natural earth fill in lieu of the foam modular blocks system and.

903
01:40:00.930 --> 01:40:06.750
Peter J. Gregory, P.E. - Provident Design Engineering: In doing so, I
think that we've confirmed that we would need to import approximately.
904
01:40:07.890 --> 01:40:10.530
Peter J. Gregory, P.E. - Provident Design Engineering: Around 2000 cubic yards of material.

905
01:40:12.420 --> 01:40:15.570
Peter J. Gregory, P.E. - Provident Design Engineering: To us, as phil for the driveway area.

906
01:40:17.070 --> 01:40:35.700
Peter J. Gregory, P.E. - Provident Design Engineering: Once we had decided to move forward with the addition equal drive we're estimating that approximately half of that we should be getting approximately 1100 cubic yards of material from the excavation for the proposed addition to bring on to 24 Dave is to assist.

907
01:40:36.720 --> 01:40:43.410
Peter J. Gregory, P.E. - Provident Design Engineering: With the importation of phil and keeping all of that traffic associated with that importation.

908
01:40:44.700 --> 01:40:46.890
Peter J. Gregory, P.E. - Provident Design Engineering: Just between the two parcels.

909
01:40:48.120 --> 01:40:58.980
Peter J. Gregory, P.E. - Provident Design Engineering: We can avoid
having to go back out onto the street with that material and reduce that traffic that was always a concern with the amount of material that had to be brought in.

910
01:41:00.750 --> 01:41:18.510
Peter J. Gregory, P.E. - Provident Design Engineering: The other thing i'd like to mention is that we have updated what we consider to be our preferred layout the layout which avoided disturbing the wetlands
minimizing the disturbances to the buffer and slope areas from our previous plans.

911
01:41:19.740 --> 01:41:41.400
Peter J. Gregory, P.E. - Provident Design Engineering: By doing a couple of things we are now indicating pull off areas on the driveways to allow vehicles to either pass one another or see each other as they approach either up to the House or from the House down to Davis drive an addition we're also providing a.

912
01:41:42.420 --> 01:41:58.740
Peter J. Gregory, P.E. - Provident Design Engineering: Bridging or covert section, with a natural bottom, which would allow the runoff or natural flow of water, as it passes through Davis to continue to do so.

913
01:42:00.090 --> 01:42:07.740
Peter J. Gregory, P.E. - Provident Design Engineering: and in doing so with that bridging and going with an oversized structure that's also helped us in.

914
01:42:08.190 --> 01:42:23.610
Peter J. Gregory, P.E. - Provident Design Engineering: Reducing some of the fill that would be required to be placed in what was one of our more deeper fill sections on the driveway and then, in addition to that we've also come up with some areas that we are considering for our stormwater mitigation.

915
01:42:24.660 --> 01:42:42.780
Peter J. Gregory, P.E. - Provident Design Engineering: We will be able to capture runoff from the proposed driveway and convey it to two separate mitigation areas one to the north side of our driveway and one which would be to the south end of our driveway.

## 916

01:42:44.100 --> 01:42:49.350
Peter J. Gregory, P.E. - Provident Design Engineering: and be able to treat some of that run off prior to it, leaving.

917
01:42:50.700 --> 01:42:54.840
Peter J. Gregory, P.E. - Provident Design Engineering: This area to disturb the areas I should note that.

918
01:42:57.330 --> 01:43:08.760
Peter J. Gregory, P.E. - Provident Design Engineering: With the existing driveway there currently isn't any drainage system run off from that just flows freely overland into the wetland areas and off the site.

```
919
01:43:09.180 --> 01:43:23.910
Peter J. Gregory, P.E. - Provident Design Engineering: And as part of our
I guess mitigation, we will be minimizing the amount of impervious
surface that currently exists pulling some of that further away from the
wetlands and you know, restoring it with our plant material, which was.
920
01:43:24.390 --> 01:43:28.380
Peter J. Gregory, P.E. - Provident Design Engineering: developed to help
offset some of the overall impacts, to the site.
921
01:43:29.670 --> 01:43:34.170
Peter J. Gregory, P.E. - Provident Design Engineering: i'll go over now
to what we've prepared for our site plan for.
922
01:43:35.370 --> 01:43:35.970
Peter J. Gregory, P.E. - Provident Design Engineering: The call.
923
01:43:59.640 --> 01:44:01.800
Peter J. Gregory, P.E. - Provident Design Engineering: So, as was
mentioned, we are looking to.
924
01:44:03.120 --> 01:44:09.750
Peter J. Gregory, P.E. - Provident Design Engineering: construct, in
addition to the existing home right now would be connected to the rear of
the existing house.
925
01:44:12.330 --> 01:44:21.660
Peter J. Gregory, P.E. - Provident Design Engineering: Basically, we
would be utilizing an access that would come into 24 Davis from the rear
of the House that would allow us to bring some of that.
926
01:44:22.380 --> 01:44:34.860
Peter J. Gregory, P.E. - Provident Design Engineering: Or the majority of
that excavator material across the existing driveway down to our philly
area, we would be able to stockpile that in a couple of designated areas
on staging and then.
927
01:44:35.460 --> 01:44:45.360
Peter J. Gregory, P.E. - Provident Design Engineering: Slowly bring it
into our proposed driveway as necessary, the site plan does reflect a
future pool and pool cabana which we've just indicated.
928
01:44:46.410 --> 01:44:52.800
```

Peter J. Gregory, P.E. - Provident Design Engineering: The you know, due to the fact that originally This was the purpose the the pool the cabana and the addition.

929
01:44:53.940 --> 01:45:03.150
Peter J. Gregory, P.E. - Provident Design Engineering: For relocating the property line and also pulling that existing asphalt driveway further away from a cold drive.

930
01:45:04.500 --> 01:45:14.550
Peter J. Gregory, P.E. - Provident Design Engineering: That material
that's going to be excavated there would be transported over and avoid even having to go out onto cold drive to come around the other, on the other side.

931
01:45:17.220 --> 01:45:18.240
Peter J. Gregory, P.E. - Provident Design Engineering: This is the.
932
01:45:19.890 --> 01:45:30.120
Peter J. Gregory, P.E. - Provident Design Engineering: end in terms of the plan, we would comply with our zoning setback or coverage numbers, we do, avoid the wetlands, which are located south of the addition.

933
01:45:30.420 --> 01:45:40.560
Peter J. Gregory, P.E. - Provident Design Engineering: And there would be some minimal disturbance to the some of the slopes that are just located immediately adjacent to that structure, both to the south side of that into the West side as well.

934
01:45:44.250 --> 01:45:51.840
Peter J. Gregory, P.E. - Provident Design Engineering: I think that covers what we're proposing with eight cole's work in conjunction with 24 davis's driveway work.

935
01:45:53.700 --> 01:46:04.710
Nazar Massouh: Peter, this is another, could you comment on the net reduction that we've achieved, and therefore the minimal truck external truck so.

936
01:46:05.910 --> 01:46:21.780
Peter J. Gregory, P.E. - Provident Design Engineering: When when we had first come before the board, we had estimated that approximately 5000 yards of material would have to be imported into the site and and there were concerns obviously about the quantities via phil the truck traffic that was associated with it.

937
01:46:23.460 --> 01:46:36.840
Peter J. Gregory, P.E. - Provident Design Engineering: Over the past several months, and you know developing these plans and trying to minimize some of that we have reduced the amount of film material that needs to be imported from 5000 down to 2100 cubic yards.

938
01:46:38.460 --> 01:46:51.630
Peter J. Gregory, P.E. - Provident Design Engineering: 2100 yards, we were we were contemplating utilizing the geo farm at that time we were looking at you know anywhere between 150200 truck trips, depending on the type of material that was being brought in.

939
01:46:53.070 --> 01:46:56.160
Peter J. Gregory, P.E. - Provident Design Engineering: When we decided to move forward with this addition.

940
01:46:57.420 --> 01:47:08.790
Peter J. Gregory, P.E. - Provident Design Engineering: The excavation associated with the foundation for that structure, including the breezeway would generate approximately 1100 cubic yards of material so with the.

941
01:47:10.230 --> 01:47:22.800
Peter J. Gregory, P.E. - Provident Design Engineering: The need to import 2100 cubic yards, and this is looks like that we're going to be bringing in about 1000 yards, we would need to bring in an additional thousand yards of material to compensate for the deficit that we would have.

942
01:47:23.160 --> 01:47:38.730
Peter J. Gregory, P.E. - Provident Design Engineering: And I think that would equate to somewhere in the vicinity of 40 to 50 trucks which would significantly reduced again the amount of traffic that would be necessary to come through the neighborhood to deliver the material to 24 Davis.

943
01:47:54.330 --> 01:48:06.480
Christopher Carthy: You know pete is saying you need about 2100 cubic yards on the, on the other, lot and that this excavation for the future cabana and the pole.

944
01:48:07.890 --> 01:48:12.030
Christopher Carthy: A guess it's the playroom ditch edition.
945
01:48:12.270 --> 01:48:25.290
Peter J. Gregory, P.E. - Provident Design Engineering: that's right great playroom it's the playroom that at this time we that we are going to be
relying on for an additional thousand yards of material to be transported over to 24 days.

946
01:48:27.720 --> 01:48:34.830
Nazar Massouh: I believe, as somebody pointed out the previous call we may be able to reduce that further.

947
01:48:35.550 --> 01:48:53.250
Nazar Massouh: that's the maximum will will need to bring in will be able to reduce it further, by taking some material from up at the top, you know as we level the the driveway so that's really the most will be it will need is about 1000 yards but probably less.

948
01:48:58.650 --> 01:49:02.100
Christopher Carthy: So you may 2100 yards without you said thousand yards.

949
01:49:02.280 --> 01:49:15.660
Nazar Massouh: Yes, 2100 yards minus the excavator the mound we're left with about 1000 yards after that you take into account the exit excavated amounts so and.

950
01:49:15.750 --> 01:49:19.680
Christopher Carthy: A Peter Peter is 2100 before after the excavator them out.

951
01:49:20.910 --> 01:49:21.360
Peter J. Gregory, P.E. - Provident Design Engineering: Before.
952
01:49:21.960 --> 01:49:25.170
Peter J. Gregory, P.E. - Provident Design Engineering: Before prior to that's that's the 2100 was our.

953
01:49:26.790 --> 01:49:36.870
Peter J. Gregory, P.E. - Provident Design Engineering: Our net volume which needed to be imported into the property we haven't deficit of the of the phil side that we would have to bring in some material.

954
01:49:37.380 --> 01:49:50.820
Peter J. Gregory, P.E. - Provident Design Engineering: We are using excavated material from the upper portion of our driveway to spread in the lower section, but it would require more based on the volume calculations that we prepared, we were estimating 2100 yards.

955

```
01:49:52.140 --> 01:49:57.720
Peter J. Gregory, P.E. - Provident Design Engineering: deciding to move
forward with the addition, I think we can further reduce the amount of
material that has to be brought in.
956
01:49:59.520 --> 01:50:02.280
Christopher Carthy: So P just we get things straight the.
957
01:50:03.300 --> 01:50:05.790
Christopher Carthy: Originally was excluding.
958
01:50:06.870 --> 01:50:08.220
Christopher Carthy: Any work on the.
959
01:50:11.160 --> 01:50:12.180
Christopher Carthy: On the other property.
960
01:50:12.210 --> 01:50:13.770
Peter J. Gregory, P.E. - Provident Design Engineering: On a call that's
correct yes.
961
01:50:14.190 --> 01:50:33.450
Nazar Massouh: that's correct yeah and Christopher You may recall that we
committed on the previous call to find a way to move forward with the
addition, and now that we're coming back we've we have the addition plan
and, therefore, that associated volume reduces the 2100 by more than
half, which was.
962
01:50:33.450 --> 01:50:36.180
Christopher Carthy: Okay, you know, thank you, those are you I didn't see
that now.
963
01:50:39.870 --> 01:50:42.540
Christopher Carthy: Joe can you speak to that now.
964
01:50:46.680 --> 01:50:55.080
Joe Cermele: yeah well that Claire clarifies one of my comments I wasn't
sure if the reduction in phil included the future pool and cabana.
965
01:50:56.370 --> 01:51:03.330
Joe Cermele: But it based on what's being said now it's clear that the
thousand yard reduction is strictly from the playroom addition.
```

```
01:51:05.490 --> 01:51:07.380
Joe Cermele: I don't know if there was a.
967
01:51:08.880 --> 01:51:14.910
Joe Cermele: One of my comments was regarding the sleep steep slope
disturbance associated with that I don't know that the the summary.
968
01:51:15.930 --> 01:51:20.490
Joe Cermele: accounted for that that's on the plan or if it was strictly
for the driveway improvements.
969
01:51:21.990 --> 01:51:34.020
Peter J. Gregory, P.E. - Provident Design Engineering: The summary that's
shown on the lot line adjustment drawings were strictly for the driveway
it does not include the individual edition on a call okay.
970
01:51:34.140 --> 01:51:36.270
Joe Cermele: So that'll just have to be supplemented.
971
01:51:37.980 --> 01:51:49.410
Joe Cermele: And then you know add some other minor comments, and you
know, obviously comments that as the plan develops will need to see
things like a storm what are swept and you know some other improvements
i'm sure it is more than aware of.
972
01:51:50.700 --> 01:52:05.130
Joe Cermele: P just real quick and maybe just hadn't been developed that
far yet, but at the top of the driveway, how do you intend to get access
to the garage or you simply going to cut through that courtyard area or.
973
01:52:05.790 --> 01:52:07.920
Peter J. Gregory, P.E. - Provident Design Engineering: The work you know
we've We found that.
974
01:52:09.480 --> 01:52:10.530
Joe Cermele: If you want to just go to that.
975
01:52:10.560 --> 01:52:15.030
Peter J. Gregory, P.E. - Provident Design Engineering: sheet that sure
yeah what we found with that is that we think that.
976
01:52:16.080 --> 01:52:24.870
```

Peter J. Gregory, P.E. - Provident Design Engineering: That courtyard area was created after the home was built because we found that it may have been built over a portion of the existing septic area.

977
01:52:31.500 --> 01:52:33.810
Peter J. Gregory, P.E. - Provident Design Engineering: might be easier to see on this drawing here so.

978
01:52:35.610 --> 01:52:46.530
Peter J. Gregory, P.E. - Provident Design Engineering: I think that we're going to have to do some work in that upper area to pull that courtyard a little bit away from the septic area, and in doing so we're going to have to try and find what's the best.

## 979

01:52:47.280 --> 01:53:01.470
Peter J. Gregory, P.E. - Provident Design Engineering: way to reconfigure this to maneuver around and get into that into the driveway it would be something that we're going to work on through this lawn area between the two, and try and improve that all the and pull away from the septic at the same time.

980
01:53:04.110 --> 01:53:04.530
Joe Cermele: Good.
981
01:53:05.850 --> 01:53:16.800
Joe Cermele: Good oh yeah sure that'll develop I don't know if you saw my comment regarding the the pull off areas, you know, while we're talking about maneuverability and access I don't know your thoughts are but it that first section of the driveway.

982
01:53:17.880 --> 01:53:20.640
Joe Cermele: Just seem to be pretty pretty decent stretch.

983
01:53:21.840 --> 01:53:22.980
Joe Cermele: With some.
984
01:53:24.000 --> 01:53:33.600
Joe Cermele: You know ben's and maybe some site issues at the beginning there with that first curve I don't know if maybe a full areas somewhere near that proposal filtration system.

985
01:53:34.230 --> 01:53:45.630
Joe Cermele: makes sense, maybe shifting that second what would be the second floor area further closer towards that that bend at the top or sorry the middle Ben before you get to the covert.

986
01:53:46.830 --> 01:53:59.310
Peter J. Gregory, P.E. - Provident Design Engineering: We can look at that Joe you know i'm just concerned that when you come in off of Davis drive on the right hand side near that infiltration that does drop off a little bit from the driveway on the right side there.

987
01:54:00.690 --> 01:54:02.430
Peter J. Gregory, P.E. - Provident Design Engineering: we're starting our climb there.

988
01:54:04.200 --> 01:54:18.840
Peter J. Gregory, P.E. - Provident Design Engineering: We can we can look into doing something there you might have the ability to see from Davis up to that first pull off that we're showing but the first pole off is an area for the most part, where the shoulder is on grade.

989
01:54:20.190 --> 01:54:34.680
Peter J. Gregory, P.E. - Provident Design Engineering: it's just the point where we're excavation on the shoulder on the left hand side begins and we were filling a little bit just to receive that so we've kind of selected that based on that topography, but we can look at seeing how well we have sightline.

990
01:54:36.030 --> 01:54:41.010
Peter J. Gregory, P.E. - Provident Design Engineering: From the entrance up to that point, and if we can we, you know we would look into shifting that, if need be.

991
01:54:45.090 --> 01:54:45.360
Joe Cermele: Okay.
992
01:54:52.110 --> 01:54:59.160
Christopher Carthy: Peter another silly question, please on the proposed development of the we're calling the playhouse.

993
01:55:00.960 --> 01:55:03.330
Christopher Carthy: How are you coming up with 1100 yards there.
994
01:55:06.720 --> 01:55:08.220
Peter J. Gregory, P.E. - Provident Design Engineering: it's based on our rum.

995
01:55:10.080 --> 01:55:16.260

```
Peter J. Gregory, P.E. - Provident Design Engineering: footprint and you
know excavating for a full basement.
996
01:55:16.650 --> 01:55:17.430
Peter J. Gregory, P.E. - Provident Design Engineering: Both that.
997
01:55:17.940 --> 01:55:24.570
Peter J. Gregory, P.E. - Provident Design Engineering: And our footprint
is approximately I think we're around 25 by }75\mathrm{ feet.
998
01:55:25.410 --> 01:55:27.630
Christopher Carthy: 78 feet, maybe yeah.
999
01:55:29.910 --> 01:55:34.260
Christopher Carthy: But yeah i'm just curious, and then you take that
what do you multiplying that by.
1000
01:55:37.470 --> 01:55:38.850
Peter J. Gregory, P.E. - Provident Design Engineering: Our depth of
excavation.
1001
01:55:39.000 --> 01:55:40.200
Christopher Carthy: Which is what.
1002
01:55:41.040 --> 01:55:42.630
Peter J. Gregory, P.E. - Provident Design Engineering: I was figuring
around 10 feet.
1003
01:55:42.960 --> 01:55:43.350
Right.
1004
01:55:47.430 --> 01:55:49.740
Christopher Carthy: So a little bit of recreating around the building as
well.
1005
01:55:50.160 --> 01:55:56.370
Christopher Carthy: i'm just curious because i'm coming up with 722 yards
on that calculation and i'm just curious how you got to 1100.
1006
01:55:57.120 --> 01:56:03.750
Lou Demasi: we're actually going to be this is Lou domains, the project
architect so we're actually going to go down a little bit deeper 12 feet
only because we're going to.
```

```
1007
01:56:04.110 --> 01:56:14.520
Lou Demasi: be thinking about doing a gymnasium area with some high bars
and low bars, so we actually need a little bit more hype than just the
standard 10 so we're a little bit deeper than that standard 10.
1008
01:56:15.750 --> 01:56:17.310
Lou Demasi: So that should bring up the count to around.
1009
01:56:17.310 --> 01:56:32.640
Christopher Carthy: 1100 66 on that account again i'm just I mean I don't
want to look back and quibbling i'm just curious as to how you coming up
with your numbers.
1 0 1 0
01:56:33.990 --> 01:56:36.780
Lou Demasi: Did you also take take account of the breezeway.
1011
01:56:37.830 --> 01:56:38.250
Christopher Carthy: No.
1012
01:56:45.780 --> 01:56:49.680
Christopher Carthy: take into account fluff but you're not calculating
fluffing your calculations right.
1 0 1 3
01:56:49.710 --> 01:56:51.870
Lou Demasi: While calculating clock nope okay.
1 0 1 4
01:56:55.020 --> 01:56:57.990
Christopher Carthy: i'm not trying to break your chops i'm just trying to
understand your numbers.
1 0 1 5
01:56:58.140 --> 01:56:59.070
Lou Demasi: yeah absolutely.
1016
01:57:21.450 --> 01:57:22.800
Christopher Carthy: He showing it is 10 feet.
1017
01:57:27.660 --> 01:57:29.910
Christopher Carthy: 629 verses 619.
1018
01:57:32.940 --> 01:57:36.300
Lou Demasi: what's the footing, plus the concrete wall so it's extra.
```

```
1019
01:57:47.130 --> 01:57:53.160
Christopher Carthy: Is the whole thing is the is the }629\mathrm{ above grade at
all, or is the.
1020
01:57:54.210 --> 01:57:55.680
Christopher Carthy: What is it well what's the tobacco there.
1 0 2 1
01:57:55.710 --> 01:57:57.930
Christopher Carthy: 636 28 yep.
1022
01:57:58.170 --> 01:58:02.340
Peter J. Gregory, P.E. - Provident Design Engineering: it's approximately
6 2 8 \text { on the on the right side here.}
1023
01:58:02.760 --> 01:58:07.110
636 2629.
1024
01:58:08.160 --> 01:58:10.020
Christopher Carthy: Right well great yeah.
1025
01:58:19.200 --> 01:58:36.180
Christopher Carthy: Alright yeah I mean that's all i'm asking you to do
is, since you, since you assert that it's 1100 cubic yards coming out i'm
just asking you to you know prove it a little bit to me and i'm just
having a hard time Besides the fact that I trust you, which I do, by the
way.
1026
01:58:37.920 --> 01:58:43.590
Christopher Carthy: i'm just having I just when I when I do it in my own
way i'm having a hard time coming up with your numbers.
1 0 2 7
01:58:46.770 --> 01:58:50.790
Peter J. Gregory, P.E. - Provident Design Engineering: will look more
closely at it and see if we can give some better sections and some
volume.
1028
01:58:51.030 --> 01:58:51.810
Peter J. Gregory, P.E. - Provident Design Engineering: numbers are.
1029
01:58:53.190 --> 01:58:54.360
Peter J. Gregory, P.E. - Provident Design Engineering: Based on the
outline the footprint.
```

1030
01:58:54.750 --> 01:59:06.060
Christopher Carthy: Okay, Peter and, as I know, you're very professional team you're a good team, and I appreciate the effort you're making here, so I don't want to look like i'm being skeptical of just doing a little bit of my job.

1031
01:59:06.900 --> 01:59:14.010
Nazar Massouh: yeah the Christopher you guys can assume it's going to be 1100 meeting that could be a condition to or your consideration.

1032
01:59:14.070 --> 01:59:16.080
Nazar Massouh: And you know mine and then we'll make sure that you.

1033
01:59:16.500 --> 01:59:25.410
Christopher Carthy: Know do the best you can maybe it's on 1100 but it's certainly a stab at the number, you know what I mean there's our it's better than your numbers are accurate, as opposed to.

1034
01:59:27.120 --> 01:59:28.350
Christopher Carthy: fluff if you will.

1035
01:59:30.120 --> 01:59:32.760
Christopher Carthy: You know, so we really know what we're doing that's all.

1036
01:59:33.870 --> 01:59:41.610
Nazar Massouh: Well, I think I feel like i've committed to reducing it by more than half the last from on the $23 r d$, so $I$ think $I$ can.

1037
01:59:41.910 --> 01:59:44.220
Christopher Carthy: stand by that okay yeah so.
1038
01:59:44.520 --> 01:59:45.420
Nazar Massouh: If we need to.

1039
01:59:46.500 --> 01:59:49.320
Christopher Carthy: That way, you might be building the future for the future cabana.

1040
01:59:49.350 --> 01:59:50.310
Christopher Carthy: Maybe another pool.

1041
01:59:50.970 --> 01:59:53.130
Nazar Massouh: I can't afford that but.

1042
01:59:53.190 --> 01:59:53.610
Nazar Massouh: You know.
1043
01:59:55.050 --> 01:59:56.910
Nazar Massouh: But, eventually, I will so.
1044
01:59:58.770 --> 02:00:00.840
Kory Salomone: Will we get it will show you the mass.

1045
02:00:01.860 --> 02:00:02.970
Christopher Carthy: Thank you corey yep.
1046
02:00:05.580 --> 02:00:15.540
Nazar Massouh: And, as I said, up a Christian or one clarification remember the we were talking about at the very top, we didn't take really into account what will be able to use at the top.

1047
02:00:15.750 --> 02:00:26.010
Nazar Massouh: know where the driveway connects with a courtyard that's you can consider that to be fluff and our numbers meeting there'll be some material from there that we can use.

1048
02:00:26.550 --> 02:00:39.450
Christopher Carthy: I think what's important here from the Board is how important that contribution of 1000 yards is to the board in terms of moving this project forward.

1049
02:00:39.990 --> 02:00:52.110
Christopher Carthy: Is you know, I think that that speaks to the applicants real concern does does the you know by generating the thousand yards does that move this application in a.

1050
02:00:52.650 --> 02:01:05.430
Christopher Carthy: Does that cast a favorable light on the application, yes or no, and I wouldn't mind getting the board's input on how they perceive the thousand yards versus this whole project in terms of the amount of disturbances proposed.

1051
02:01:13.050 --> 02:01:14.400
Steven Sauro: i'll take a stab at a Chris.

```
1052
02:01:15.030 --> 02:01:16.200
Christopher Carthy: You take what stevia.
1053
02:01:16.800 --> 02:01:17.730
Steven Sauro: i'll take a stab at it, I.
1054
02:01:18.120 --> 02:01:18.390
Christopher Carthy: mean.
1055
02:01:18.870 --> 02:01:20.610
Steven Sauro: I think I think it moved in a in a.
1056
02:01:21.630 --> 02:01:24.540
Steven Sauro: In a good direction tonight I do like the fact that they.
1 0 5 7
02:01:25.950 --> 02:01:34.380
Steven Sauro: took our consideration to the culvert I like that idea and
I do think that the thousand years goes a long way to mitigate the.
1058
02:01:35.400 --> 02:01:36.420
Steven Sauro: The truck trips.
1059
02:01:37.860 --> 02:01:46.170
Steven Sauro: And I do i'm in favor of course, like the I guess the
conservation board to go with natural material as as as I want to five
people stayed at all along.
1060
02:01:48.060 --> 02:01:57.150
Steven Sauro: I do think that's it's moving in the right direction and I
don't know what type of trucks, I was just doing some quick math to
breasts so if you're down to 1000 yards.
1061
02:01:57.510 --> 02:02:06.990
Steven Sauro: it's how many you know divided by }1515\mathrm{ yards spectral for
truck I was just trying to calculate how much of an impact and for how
long it might be on the roadways.
1062
02:02:08.070 --> 02:02:08.640
Steven Sauro: locally.
1063
02:02:10.800 --> 02:02:12.120
```

```
Steven Sauro: You said about 1000 yards.
1064
02:02:13.560 --> 02:02:13.920
Peter J. Gregory, P.E. - Provident Design Engineering: Yes.
1065
02:02:14.490 --> 02:02:20.160
Steven Sauro: Okay, divided by 15 years truck 15 years is that average or
is that too much.
1066
02:02:20.370 --> 02:02:21.510
Christopher Carthy: that's a little low Steve.
1067
02:02:21.930 --> 02:02:23.220
Christopher Carthy: They would carry 18.
1068
02:02:23.880 --> 02:02:26.400
Steven Sauro: Okay, so let's see that more in favor for them, then.
1069
02:02:28.440 --> 02:02:47.100
Steven Sauro: So it's about 5556 truck REPS and if you I mean as silly as
it sounds, if you want to mitigate some impacts of for a day or two in
the morning and two in the afternoon it's about 13 days of or you know
something like that of Ford Ford trips a day, and on that i'm just
picking a number.
1070
02:02:47.130 --> 02:02:54.900
Steven Sauro: yeah you know so i'm just trying to wrap my head around
what the impacts of trucks coming down color Davis.
1071
02:02:56.880 --> 02:03:00.330
Steven Sauro: But I do think it's moving in a favorable direction.
1 0 7 2
02:03:02.790 --> 02:03:03.510
Christopher Carthy: Thank you Steve.
1 0 7 3
02:03:05.670 --> 02:03:12.270
Christopher Carthy: Other board members do does anyone else care to opine
on this application this evening.
1074
02:03:12.750 --> 02:03:14.460
Jim Jensen: Or, all I will Christopher.
```

1075

```
02:03:14.490 --> 02:03:15.210
Christopher Carthy: Thank you, Jim.
1076
02:03:15.270 --> 02:03:24.360
Jim Jensen: yeah so you know I I do remain somewhat concerned with the
overall impacts and was clarified in an atom's memo in the plane
department memo.
1 0 7 7
02:03:25.320 --> 02:03:35.100
Jim Jensen: On the general comments just is there just the challenge over
the magnitude of the other integrating some of the sensitive areas and is
that consistent with the comprehensive plan.
1078
02:03:36.240 --> 02:03:38.040
Jim Jensen: I continue to struggle with that.
1079
02:03:38.280 --> 02:03:38.640
But.
1080
02:03:41.820 --> 02:03:44.040
Jim Jensen: that's remains a concern for me right.
1081
02:03:44.160 --> 02:03:46.470
Christopher Carthy: Okay that's that's a significant concern.
1082
02:03:48.390 --> 02:03:55.620
Christopher Carthy: anyone else care to give some feedback this evening,
or do you just want to continue to think about it, oh.
1083
02:03:55.680 --> 02:04:01.650
Larry Ruisi: Just, just to clarify the changes that we're making that are
made on this plan.
1084
02:04:03.360 --> 02:04:12.630
Larry Ruisi: To not change the area of disturbance that we've seen in the
past that is still pretty much the same level of disturbance Is that
correct.
1085
02:04:14.040 --> 02:04:15.630
Peter J. Gregory, P.E. - Provident Design Engineering: that's correct yes
okay.
1086
02:04:16.350 --> 02:04:29.070
```

Nazar Massouh: And one clarification that is not as where we started to remember where we started last summer, that was not only over by thousand amount, but.

1087
02:04:29.190 --> 02:04:46.020
Larry Ruisi: Still still when you when you pull back and you look at you know you're looking at the area of disturbance and you see how traumatic it is it it's somewhat you know to off the you know the you know the home.

1088
02:04:47.610 --> 02:05:01.560
Larry Ruisi: Where the weather driveway will lead to when you when you really push back and look at look at the level of disturbance it's pretty it's still pretty soon it's very significant and that's I think that's been the concern that we've had for quite a while.

1089
02:05:02.970 --> 02:05:05.940
Larry Ruisi: And still a concern, but have you made some headway, I think you have.

1090
02:05:17.250 --> 02:05:17.970
Christopher Carthy: anyone else.

1091
02:05:22.230 --> 02:05:23.430
Christopher Carthy: Whether we proceed from.
1092
02:05:24.900 --> 02:05:32.670
Adam Kaufman: Well, we expect to hear from the conservation board right and I guess once we have that we should think about scheduling here.

1093
02:05:33.000 --> 02:05:34.470
Christopher Carthy: I was thinking that as well, Adam.

1094
02:05:35.010 --> 02:05:42.810
Kory Salomone: Can we, I think we need to go to the IRB since we've amended the application to include the site plan can we get a referral over to the IRB tonight.

1095
02:05:43.230 --> 02:05:47.340
Adam Kaufman: So corey you're thinking you want to get the subdivision.
1096
02:05:48.540 --> 02:05:49.890
Adam Kaufman: And the site plan.

```
1097
02:05:51.120 --> 02:05:52.950
Adam Kaufman: At the same time yeah that's fine.
1098
02:05:53.250 --> 02:05:57.930
Kory Salomone: Well, ideally like I I just thought that was more
intellectually honest since we're saying.
1099
02:05:58.020 --> 02:05:58.530
Adam Kaufman: yeah I.
1100
02:05:58.920 --> 02:06:05.820
Kory Salomone: think that cut as phil I didn't want us to appear we're
trying to buy for katie and then we might not do that huh.
1 1 0 1
02:06:05.910 --> 02:06:10.380
Adam Kaufman: yeah okay so yeah so then go definitely go today rb.
1 1 0 2
02:06:13.980 --> 02:06:16.740
Adam Kaufman: It doesn't need the additions totally out of the buffer.
1103
02:06:18.540 --> 02:06:20.310
Kory Salomone: Yes, yes, all right.
1104
02:06:23.790 --> 02:06:24.780
Kory Salomone: We made sure that.
1 1 0 5
02:06:25.170 --> 02:06:25.500
yeah.
1106
02:06:27.360 --> 02:06:32.340
Adam Kaufman: Okay, so then that's a I think you should go video or read
them and then.
1 1 0 7
02:06:34.200 --> 02:06:37.290
Adam Kaufman: After the conservation board comments on the air be.
1108
02:06:38.790 --> 02:06:40.080
Adam Kaufman: If the boards and animal time.
1109
02:06:45.060 --> 02:06:56.310
```

Christopher Carthy: Adam just be proposed recreational Center is that contingent upon the lot one change or is that is that the existing lot line support the.

1110
02:06:56.370 --> 02:06:58.620
Adam Kaufman: Now you don't you wouldn't meet the side yard.
1111
02:06:58.620 --> 02:07:00.450
Peter J. Gregory, P.E. - Provident Design Engineering: setback current up a lot entrepreneur.

1112
02:07:00.750 --> 02:07:20.130
Adam Kaufman: yeah so procedurally what we'll do is we'll approve the subdivision first, then $I$ suppose will grant conditional site plan approval upon the filing of the plot i'm Korean I will and we'll we'll figure it out, but there's a way to that yes.

1113
02:07:21.330 --> 02:07:25.230
Christopher Carthy: But but doing that does that give the application.
1114
02:07:26.610 --> 02:07:30.240
Christopher Carthy: credence that the planning board is isn't prepared to give it yet.

1115
02:07:32.820 --> 02:07:34.140
Adam Kaufman: By having the hearing.
1116
02:07:35.310 --> 02:07:37.200
Christopher Carthy: By allowing that site plan.

1117
02:07:38.280 --> 02:07:39.060
Christopher Carthy: division.
1118
02:07:41.700 --> 02:07:43.050
Adam Kaufman: i'm not sure what you mean crystal.
1119
02:07:43.080 --> 02:08:00.870
Kory Salomone: Well, $I$ think we can get the subdivision, no matter what right the driveway as a different issue right because you could approve the subdivision approve the site plan and then say you don't like the driveway and then we'd have decisions to make, but that that is you know, a possibility.

```
02:08:03.750 --> 02:08:06.990
Nazar Massouh: yeah, of course, we hope that's not gonna happen.
1121
02:08:08.340 --> 02:08:08.670
Nazar Massouh: yeah.
1122
02:08:08.730 --> 02:08:10.380
Kory Salomone: We want the whole package, but.
1123
02:08:12.120 --> 02:08:14.700
Kory Salomone: But my point is I don't think that's you know.
1124
02:08:16.320 --> 02:08:19.200
Kory Salomone: You know, like you said lending Korean said you guys are
blessing this already.
1125
02:08:19.470 --> 02:08:29.790
Christopher Carthy: Right, so you mean Korea basically what you're saying
is you can get your weekend you get your site plan division because it's
not based on the proposed driveway.
1126
02:08:31.980 --> 02:08:42.660
Kory Salomone: Correct if we moved a lot line, then we have room for the
playground, but I mean like I said we if you know if we get denied on the
driveway, then we have to re think you know we'd be rethinking.
1 1 2 7
02:08:42.660 --> 02:08:43.410
Kory Salomone: Things but.
1128
02:08:43.440 --> 02:08:45.660
Adam Kaufman: yeah yeah look you're not going to adopt.
1129
02:08:47.070 --> 02:08:47.760
Adam Kaufman: By the time you.
1 1 3 0
02:08:47.790 --> 02:08:50.070
Adam Kaufman: make a motion and vote on this.
1131
02:08:51.390 --> 02:08:56.520
Adam Kaufman: We hope we have we have a clear understanding of what the
board's willing to approve or not.
```

1132

02:08:57.240 --> 02:09:04.290
Christopher Carthy: correct, but what i'm getting at is can the ARV still look at this, given the fact that those things aren't done yet That was my.

1133
02:09:04.320 --> 02:09:11.820
Adam Kaufman: technical question, yes, because they are be is just
looking at the the elevations of the building.
1134
02:09:12.060 --> 02:09:17.580
Adam Kaufman: All right, yeah but by the air be approving it doesn't mean they can poke poke poke a building.

1135
02:09:20.130 --> 02:09:22.860
Christopher Carthy: Okay, so from here they'll go to the ARV.

1136
02:09:25.020 --> 02:09:25.410
Kory Salomone: Correct.
1137
02:09:25.470 --> 02:09:31.890
Adam Kaufman: Right it's very possible for them to go the ARV and then you not grant either the subdivision or the site plan doesn't.

1138
02:09:32.340 --> 02:09:36.660
Christopher Carthy: your hands okay that's all that's all I wanted to make clear yeah.

1139
02:09:37.350 --> 02:09:46.350
Kory Salomone: If I could just make one comment, we talked about the COMP plan a lot, and you know, while for sure the comprehensive plan says to protect ridgeline steep slopes wetlands.

1140
02:09:46.680 --> 02:09:54.630
Kory Salomone: But it doesn't say anywhere that you can't develop on steep slopes right, in fact, it says future development on steep slopes as possible.

1141
02:09:54.930 --> 02:10:08.670
Kory Salomone: certain circumstances, special design considerations and that's why you have a steep slopes law in place, and $I$ think you know, in connection with this, we shouldn't lose sight of you know, some of the things that pete was talking about before and that right now that driveways got.

1142

02:10:09.900 --> 02:10:19.140
Kory Salomone: No mitigation for stormwater this new driver will have that the driveway is unsafe in terms of sightlines grading you know we're gonna we're going to be correcting that.

1143
02:10:19.680 --> 02:10:31.050
Kory Salomone: You know, yes, we are having impact, but czars plan is to put everything back in a natural setting and we're going to you know replant that whole hillside for slope stabilization and.

1144
02:10:31.410 --> 02:10:37.080
Kory Salomone: The deer have decimated the landscaping the undergrowth there for years, and you know he's going to plant.

1145
02:10:37.710 --> 02:10:49.410
Kory Salomone: You know, as dear resistant, as you can get is what
Richard is planning there, so I mean there are some it's not all
negative, is what $I$ want to say, and then the COMP plan doesn't say you can't build on steep slopes, and in fact.

1146
02:10:49.590 --> 02:10:55.230
Kory Salomone: Because you have a steep slopes law, and when you read the company it contemplates it under certain circumstances.

1147
02:10:55.320 --> 02:10:55.620
mm hmm.
1148
02:10:56.790 --> 02:10:57.450
Christopher Carthy: Thank you corey.
1149
02:10:58.770 --> 02:10:59.190
Christopher Carthy: OK.
1150
02:10:59.820 --> 02:11:12.990
Adam Kaufman: So the code also talks about looking at alternatives
alternatives and minimizing those impacts and I guess my point has been do we need to have these impacts, given that there's an existing driveway and that's really what you're weighing.

1151
02:11:13.650 --> 02:11:14.340
Kory Salomone: The balance.
1152
02:11:18.540 --> 02:11:18.870
Okay.

1153
02:11:19.950 --> 02:11:28.950
Christopher Carthy: So we will send you to the error be will look forward to some more man in what else is there anything else you want to send the moment.

1154
02:11:33.060 --> 02:11:45.510
Adam Kaufman: I guess my only point would be, I think the Board has a very good understanding of this project and what the impacts are and the Board has to make a decision one way or another.

1155
02:11:45.600 --> 02:11:46.080
I agree.

1156
02:11:48.810 --> 02:11:52.680
Christopher Carthy: But we can't make that decision to have a public a public hearing anyway, Adam.

1157
02:11:53.400 --> 02:11:57.870
Adam Kaufman: Yes, absolutely so i'm just saying I think we've been reviewing this for.

1158
02:11:57.870 --> 02:12:00.150
Christopher Carthy: Many, many, many more at this point we.
1159
02:12:00.390 --> 02:12:02.010
Adam Kaufman: know it to the applicant to.
1160
02:12:02.370 --> 02:12:02.790
Yes.
1161
02:12:03.870 --> 02:12:04.290
Christopher Carthy: Yes.
1162
02:12:04.740 --> 02:12:05.520
Adam Kaufman: to a conclusion.

1163
02:12:05.970 --> 02:12:17.100
Christopher Carthy: to fruition yeah like when we bring the decision making to coaching yeah okay so go to the ARV do you a little bit of back to the man and will look to schedule a public hearing.

1164

02:12:19.980 --> 02:12:23.070
Christopher Carthy: Why aren't we scripting the public hearing out and what's holding us up.

1165
02:12:23.160 --> 02:12:24.300
Adam Kaufman: Just don't know the date.

1166
02:12:24.360 --> 02:12:29.370
Adam Kaufman: When the conservation board is going to get us there memo and when they're going to grow up.

1167
02:12:30.720 --> 02:12:39.720
Kory Salomone: My content we're going to be on the April 21 ARV agenda and we're going to be at the conservation board on April 20.

1168
02:12:40.380 --> 02:12:52.620
Kory Salomone: So they the conservation board I might be for them, but they were just looking for us to quantify our mitigation plan so I don't know if you feel comfortable with the first meeting in May or not, but I mean those are the dates that are in front of us right now.

1169
02:12:55.500 --> 02:13:04.950
Christopher Carthy: Well, actually went away a little while and because, for one reason we we may be super jammed up on that may 3 meeting to right now so.

1170
02:13:06.660 --> 02:13:18.390
Christopher Carthy: To get your paperwork, in order, they have to come back to us with the with the conservation board meeting and with the arrow be results before we can schedule that public hearing Adam.

1171
02:13:20.460 --> 02:13:24.360
Adam Kaufman: Not necessarily we can just update that day and.
1172
02:13:25.920 --> 02:13:35.040
Christopher Carthy: yeah I actually haven't it the other board members input that $I$ guess $I$ feel like you know they've we've heard a lot, we have a sense about what else we're going to hear.

1173
02:13:35.400 --> 02:13:47.490
Christopher Carthy: And certainly hearing from the public could be instrumental in the Boards review of this process so board members, you know we could try to move this along and skip to the public hearing this evening.

```
1174
02:13:49.980 --> 02:13:54.810
Larry Ruisi: Is would we have time to review the conservation board so
results before the meaning.
1175
02:13:57.960 --> 02:14:06.000
Christopher Carthy: Not not as a board no I mean we can review them, you
know at that meeting, but not that wouldn't be another meeting until
that.
1176
02:14:06.000 --> 02:14:08.610
Larry Ruisi: Because I think that's that's an important factor.
1177
02:14:08.820 --> 02:14:09.150
Okay.
1178
02:14:10.380 --> 02:14:19.320
Nazar Massouh: yeah I think Larry I think you guys will find that the
conservation for the things we're doing with very positively received by
the concert so.
1179
02:14:19.650 --> 02:14:31.020
Christopher Carthy: You guys go to the golden conservation board go to
the IRB come back to us, we pulled it off from the given some report from
those two boards and then we'll listen to that and then we'll schedule
the public hearing at that meeting.
1180
02:14:33.210 --> 02:14:34.350
Kory Salomone: Okay sounds good.
1181
02:14:36.360 --> 02:14:38.910
Kory Salomone: As always, thank you very much for your time this evening
we.
1182
02:14:38.910 --> 02:14:39.330
appreciate.
1183
02:14:40.470 --> 02:14:42.510
Nazar Massouh: Can I thank you, thank you bye bye.
1184
02:14:44.190 --> 02:14:45.390
Christopher Carthy: Thank you Larry for your input.
```

1185

```
02:14:47.190 --> 02:14:52.890
Christopher Carthy: All right, so last but not least is 17 North lake.
1186
02:15:16.920 --> 02:15:18.720
Paul Berte: As always, thank you very much for.
1187
02:15:25.320 --> 02:15:31.380
Adam Kaufman: All right, we're ready for 17 North lake Paul you're gonna
you're on.
1188
02:15:35.700 --> 02:15:36.510
Paul Berte: evening.
1189
02:15:37.980 --> 02:15:42.540
Paul Berte: overtake from fusion, just a quick note.
1190
02:15:44.100 --> 02:15:50.070
Paul Berte: I have joined with jb your hand is at a our cues so I might
be switching our title block.
1 1 9 1
02:15:51.630 --> 02:15:57.150
Paul Berte: out this during this before the approval, but everything
stays the same.
1192
02:16:00.540 --> 02:16:02.940
Adam Kaufman: Oh, Paul you listening to the web version two.
1193
02:16:03.090 --> 02:16:04.860
Paul Berte: or car now.
1194
02:16:04.950 --> 02:16:05.730
Paul Berte: yeah yeah.
1195
02:16:07.020 --> 02:16:07.680
Paul Berte: sorry about that.
1196
02:16:09.900 --> 02:16:27.180
Paul Berte: Okay um so I can share a screen and I have the review memos
engineering and planning and I know that we were talking about the
driveway and there's a couple other technical notes so.
1197
02:16:29.730 --> 02:16:31.920
```

Paul Berte: Let me grab the screen and i'll just plan on.

```
1198
02:16:57.930 --> 02:17:00.270
Adam Kaufman: I have a plan to your call if you don't have them.
1 1 9 9
02:17:00.570 --> 02:17:02.370
Paul Berte: Oh alright it's.
1200
02:17:02.400 --> 02:17:04.770
Adam Kaufman: quicker than oh There you have it, I see it now.
1201
02:17:08.280 --> 02:17:11.070
Adam Kaufman: yeah but that's my that's my memo yeah.
1202
02:17:13.770 --> 02:17:14.760
Paul Berte: pong job.
1203
02:17:17.670 --> 02:17:18.000
Okay.
1204
02:17:19.050 --> 02:17:29.850
Paul Berte: So um one of the i'm just going to go to the to the review
memo one of the concerns was the width of the driveway and providing a
little bit more room for screening here.
1205
02:17:31.260 --> 02:17:39.000
Paul Berte: Right now, the driveway with is 16 feet and there's about six
and a half feet from the property line to the.
1206
02:17:40.710 --> 02:17:41.730
Paul Berte: To the edge of payment.
1207
02:17:43.050 --> 02:17:46.740
Paul Berte: I spoke to the owner, we can reduce that down to.
1208
02:17:47.790 --> 02:17:54.000
Paul Berte: }14\mathrm{ feet, to give ourselves a little bit extra room in this
buffer area, so that we can.
1209
02:17:55.170 --> 02:18:00.060
Paul Berte: Make that buffer a little bit give ourselves a little bit
more room for those.
```

```
1210
02:18:01.350 --> 02:18:01.800
Paul Berte: Throwing.
1211
02:18:03.270 --> 02:18:07.530
Adam Kaufman: How is that grading going to tie into that existing stone
wall.
1212
02:18:08.700 --> 02:18:25.650
Paul Berte: Well, the existing stone wall is going to be it's it's pretty
much in the in the location of where the the proposed wall is going to be
so we're going to the grading along the property line doesn't change.
1213
02:18:26.850 --> 02:18:36.000
Paul Berte: It it's slopes up towards the where the existing driveway
used to be and that's going to generally be the same grading scenario and
the proposed condition.
1214
02:18:36.630 --> 02:18:41.310
Christopher Carthy: Oh, can you bring up the plan, while you're speaking
about this and use your cursor to point out where you're speaking about
please.
1215
02:18:41.580 --> 02:18:44.190
Paul Berte: Do you see what do you guys see i'm.
1216
02:18:45.510 --> 02:18:45.900
Christopher Carthy: memo.
1217
02:18:46.650 --> 02:18:49.770
Paul Berte: Oh, you still Okay, then maybe I shared the wrong screen
sorry.
1218
02:18:56.730 --> 02:18:57.390
Paul Berte: That better.
1219
02:18:58.770 --> 02:18:59.880
Christopher Carthy: yeah that's better.
1220
02:19:00.090 --> 02:19:02.520
Paul Berte: Okay sorry that's what I was looking at was talking.
1 2 2 1
```

```
02:19:05.100 --> 02:19:06.150
Paul Berte: So.
1222
02:19:08.640 --> 02:19:10.500
Paul Berte: here's the existing wall here.
1223
02:19:11.850 --> 02:19:13.230
Paul Berte: You can see my cursor.
1224
02:19:13.440 --> 02:19:18.480
Paul Berte: yeah so, and this is the line of the.
1225
02:19:21.240 --> 02:19:22.320
Paul Berte: The new driveway.
1226
02:19:23.790 --> 02:19:25.320
Paul Berte: As it's here, you can see the.
1227
02:19:26.640 --> 02:19:32.040
Paul Berte: Existing wall remained here the rest of it so we're going to
terminate the wall.
1228
02:19:33.780 --> 02:19:43.080
Paul Berte: From our you know once it's on our property line, and then
the rest of it will be graded along this buffer area to the driveway.
1229
02:19:46.200 --> 02:19:51.180
Paul Berte: So what happens with the reducing the driveway.
1230
02:19:52.200 --> 02:19:57.510
Paul Berte: With to 14 feet is we're just going to try and put a line
here.
1 2 3 1
02:20:08.700 --> 02:20:09.810
Paul Berte: me about like that.
1232
02:20:11.430 --> 02:20:13.950
Paul Berte: still gives plenty of room for movement and it out.
1233
02:20:15.420 --> 02:20:23.850
```

Paul Berte: But it will give us another two feet here and give us about eight and a half, almost nine feet in that area, which is that's a that's a big improvement.

## 1234

02:20:24.480 --> 02:20:27.780
Adam Kaufman: yeah it is, but what what's happening on the other side of the law.

```
1235
```

02:20:28.410 --> 02:20:29.940
Here yeah.
1236
02:20:32.190 --> 02:20:33.150
Paul Berte: let's pull up the grading.
1237
02:20:33.720 --> 02:20:36.450
Joe Cermele: When you remove that wall yeah.
1238
02:20:37.470 --> 02:20:40.410
Paul Berte: Well, the it slopes up towards our property.
1239
02:20:41.880 --> 02:20:42.300
Adam Kaufman: mm hmm.
1240
02:20:43.650 --> 02:20:45.120
Paul Berte: So you've got contour.
1241
02:20:49.980 --> 02:20:51.240
Paul Berte: kind of tells in here.
1242
02:20:54.060 --> 02:20:58.380
Paul Berte: is about the line along the elevation along the property line
here.
1243
02:21:01.290 --> 02:21:06.600
Paul Berte: So this will just be be graded up to our proposed driveway
elevation.
1244
02:21:12.600 --> 02:21:14.880
Jim Jensen: I felt the Wall was needed to balance.
1245
02:21:14.910 --> 02:21:16.140
Adam Kaufman: yeah i'm just trying.

```
1246
02:21:16.140 --> 02:21:16.290
To.
1247
02:21:18.360 --> 02:21:19.320
Paul Berte: Have a new out there.
1248
02:21:19.650 --> 02:21:22.410
Paul Berte: yeah here's here's the service.
1249
02:21:27.030 --> 02:21:30.390
Jim Jensen: Because you still need that the wall, either on one property,
the other.
1250
02:21:30.480 --> 02:21:31.800
Paul Berte: Day separating.
1251
02:21:31.890 --> 02:21:39.720
Paul Berte: Change worried we're proposing a wall along the edge of the
driveway here so it's just reconfiguring it we've got.
1252
02:21:41.460 --> 02:22:00.930
Paul Berte: This 594 contour here and we're getting up to 599 here are
wallace proposed to be five feet in this location, so that we're at
existing grade in this area and then we're we're grading.
1 2 5 3
02:22:02.070 --> 02:22:08.640
Paul Berte: we're sloping the area between the driveway and the property
line of as it was originally.
1254
02:22:10.470 --> 02:22:15.030
Paul Berte: Were these plants are being screening is going to be
installed.
1255
02:22:18.120 --> 02:22:20.250
Paul Berte: That answer Question are still confused.
1256
02:22:21.840 --> 02:22:22.260
Paul Berte: we're going.
1257
02:22:27.690 --> 02:22:36.990
```

Paul Berte: To we're at no 597 is our proposed room elevation here we've got 596 and 594 coming in.

1258
02:22:38.970 --> 02:22:49.080
Paul Berte: contours here at 596 is tying into the wall here and then 598 comes along and ties also into the wall, supporting the driveway.

1259
02:22:50.640 --> 02:22:54.930
Paul Berte: So we're really trying to just mimic the existing grading in that location.

1260
02:22:59.850 --> 02:23:05.010
Adam Kaufman: Okay, I think the neighbor's driveway is right there too, so that screening.

1261
02:23:06.150 --> 02:23:06.750
Adam Kaufman: will be.
1262
02:23:07.830 --> 02:23:08.760
Paul Berte: You know, sir.
1263
02:23:09.000 --> 02:23:10.950
Adam Kaufman: Hello yeah additional screening.
1264
02:23:11.160 --> 02:23:15.660
Paul Berte: yeah yeah it'll it'll definitely serve both both residence.
1265
02:23:16.740 --> 02:23:17.550
Paul Berte: um.

1266
02:23:18.960 --> 02:23:31.710
Paul Berte: Okay, so that would be something that we love will and will pull the 40 feet will hold the line close to the House, of course, and bring making that that that landscape buffer every little bit wider.

1267
02:23:33.120 --> 02:23:38.280
Joe Cermele: Well, that when you do that what's the depth, you have from the garage to the wall, at that point.

1268
02:23:39.480 --> 02:23:52.320
Paul Berte: it's right now it's 32 feet, so it goes goes down to 30 I mean it's it's okay it's you know $I$ know we always want 35 you don't want less than than 29 on.

```
1269
02:23:53.520 --> 02:24:04.590
Paul Berte: It we can we ran the car it's okay meets the you know it's
not ideal }32\mathrm{ would be much better with but it's we can live with.
1 2 7 0
02:24:05.700 --> 02:24:13.170
Joe Cermele: base closest to the street, that on that garage that would
be able to back out and avoid that that radius.
1271
02:24:13.710 --> 02:24:16.590
Paul Berte: This one here yeah parking in here.
1 2 7 2
02:24:16.710 --> 02:24:22.440
Joe Cermele: yeah when you when he's backing out and trying to make the K
turn to exit is it.
1273
02:24:23.070 --> 02:24:27.300
Paul Berte: he's going to back out, we can we can give you a turning
template.
1274
02:24:28.380 --> 02:24:30.750
Paul Berte: To to show that but that's a pretty standard.
1 2 7 5
02:24:33.840 --> 02:24:35.070
Paul Berte: it's a pretty standard layout.
1276
02:24:36.270 --> 02:24:37.740
Paul Berte: we've seen work before.
1 2 7 7
02:24:39.000 --> 02:24:55.980
Paul Berte: yeah was yeah is there, well, I guess, it was there a concern
with that not working, because I mean typically I mean i'm fine I would
much rather have 32 the backing out but we'll make it work with 30.
1278
02:24:56.190 --> 02:25:04.050
Joe Cermele: know, I guess, I was just wondering if that that as you're
entering into the garage if that radius to the left needed to be massaged
a little bit to.
1279
02:25:04.170 --> 02:25:05.730
Joe Cermele: Provide yeah.
```

```
02:25:06.810 --> 02:25:12.870
Joe Cermele: Just to provide a little bit more room to make the turn
after you back out of the garage to you know turn to the left exit.
1281
02:25:13.260 --> 02:25:14.370
Paul Berte: Oh, I you know.
1282
02:25:15.480 --> 02:25:16.650
Joe Cermele: If you've looked at it, you have the.
1283
02:25:16.650 --> 02:25:19.770
Paul Berte: talent yeah I can give you our attorney templates.
1284
02:25:20.790 --> 02:25:25.650
Paul Berte: That we got an iPhone but yeah you're worried about them
hitting into this from backing out and they'll come straight.
1285
02:25:25.650 --> 02:25:29.010
Joe Cermele: After that will be you know some kind of landscape bed or
something at some point yeah.
1286
02:25:29.070 --> 02:25:34.470
Paul Berte: I might have to massage a little bit now, but I can show you
how to work.
1287
02:25:36.150 --> 02:25:43.080
Paul Berte: um see I wanted to bring up the other, the other comments are
a couple of technical comments about how we are.
1288
02:25:44.100 --> 02:25:48.060
Paul Berte: Some details about the pipe going underneath the road to keep
that.
1289
02:25:49.710 --> 02:25:53.490
Paul Berte: For the existing driveway had a culvert we're going to
basically replace it.
1290
02:25:54.900 --> 02:25:58.860
Paul Berte: To allow that workhorse to continue underneath the new
driveway.
1 2 9 1
02:26:00.600 --> 02:26:02.880
Paul Berte: And then there's also comment regarding.
```

```
1292
02:26:04.470 --> 02:26:12.870
Paul Berte: Our day lighting the curtain drain instead of delighting it
back here, maybe considering bring it to the front and see if we can get
into this.
1 2 9 3
02:26:14.430 --> 02:26:23.640
Paul Berte: into this street covert or overt next the street, we have
enough elevation we're just kind of tight with with lines, but we can
certainly.
1294
02:26:25.050 --> 02:26:29.730
Paul Berte: You can certainly run that to the street, instead of sending
it out back.
1295
02:26:31.260 --> 02:26:32.040
Paul Berte: Like it is now.
1296
02:26:33.360 --> 02:26:39.750
Paul Berte: On that shouldn't be an issue and then let's see trees, I
believe was.
1297
02:26:41.670 --> 02:26:48.870
Paul Berte: planted in the expansion area, the 10 is not to clear the
expansion area.
1298
02:26:50.760 --> 02:26:52.290
Paul Berte: To show it and keep it.
1299
02:26:52.320 --> 02:26:54.600
Adam Kaufman: yeah I think that's that's a.
1300
02:26:54.900 --> 02:26:58.350
Adam Kaufman: that's a significant reduction in impacts right.
1301
02:27:00.660 --> 02:27:03.150
Paul Berte: Oh yeah trees that were being removed.
1302
02:27:03.150 --> 02:27:04.890
Paul Berte: Here yeah there's a handful there there's.
1303
02:27:06.180 --> 02:27:11.220
```

Adam Kaufman: I think there are smaller ones, there too, that aren't necessarily shown but.

1304
02:27:11.580 --> 02:27:13.620
Adam Kaufman: Now you're that's important yeah.
1305
02:27:15.030 --> 02:27:23.970
Adam Kaufman: My other comment was just you know the real overall suitability of that proposed pool location it's a tough spot.

1306
02:27:25.200 --> 02:27:32.910
Paul Berte: um it's a tough spot it's um it's it's we kind of wedged it in knowing that needed all that area for the.

1307
02:27:34.770 --> 02:27:41.400
Paul Berte: God willing, maybe the county changes their eggs and we can reduce the volume, the size of this at some point, maybe before that.

1308
02:27:43.320 --> 02:27:45.660
Paul Berte: expansion has to be built, but um.
1309
02:27:47.670 --> 02:27:50.010
Paul Berte: You know, it is far away, but it's.
1310
02:27:51.210 --> 02:27:58.290
Paul Berte: it's meets it's within co it's within setbacks and we really honestly, you know other than.

1311
02:28:00.450 --> 02:28:05.520
Paul Berte: Really, eliminating a patio or maybe putting it right up against the House, this is.

1312
02:28:07.470 --> 02:28:12.300
Paul Berte: kind of an ideal place to wedge it in and have some separation from the House so.

1313
02:28:13.920 --> 02:28:15.120
Paul Berte: we'd like to try and keep it there.

1314
02:28:20.040 --> 02:28:22.050
Christopher Carthy: Then I mean show this the.

```
02:28:23.460 --> 02:28:29.190
Christopher Carthy: Other day okay with those steps to the pole versus
the distance bring the steps in the septic system.
1316
02:28:32.940 --> 02:28:34.830
Joe Cermele: yeah I think they would only need.
1317
02:28:35.970 --> 02:28:38.880
Joe Cermele: it's five or 10 foot separation, to the field.
1318
02:28:39.270 --> 02:28:48.960
Christopher Carthy: I thought it was 10 feet, is there 10 feet there, I
mean that that maybe the steps don't count but i'm just saying, do they
have 10 feet between the steps in the septic system.
1319
02:28:50.670 --> 02:28:52.740
Joe Cermele: I don't know quality and often.
1320
02:28:53.220 --> 02:28:54.210
Paul Berte: Now, but i'll tell ya.
1321
02:28:57.180 --> 02:29:03.270
Christopher Carthy: And who who would I don't know if that would be a
problem to the major so I just want them to know that now.
1322
02:29:05.730 --> 02:29:07.650
Joe Cermele: The patios is definitely 10 feet.
1323
02:29:08.250 --> 02:29:09.750
Christopher Carthy: The patios definitely 10 feet.
1324
02:29:09.780 --> 02:29:10.710
Joe Cermele: there's you know.
1325
02:29:11.190 --> 02:29:13.650
Christopher Carthy: Maybe the steps don't count you.
1326
02:29:13.680 --> 02:29:17.610
Joe Cermele: know I wouldn't say they don't count, but I think there's a
little bit more leniency.
1327
02:29:17.970 --> 02:29:19.560
```

```
Christopher Carthy: Okay leaning please okay.
1328
02:29:19.800 --> 02:29:22.320
Paul Berte: yeah I have, I have 10 feet so we're.
1329
02:29:22.560 --> 02:29:23.100
Christopher Carthy: We show you.
1330
02:29:23.610 --> 02:29:23.970
Oh yeah.
1 3 3 1
02:29:25.200 --> 02:29:28.830
Paul Berte: yeah, this is a terrible plan to present it back.
1332
02:29:35.130 --> 02:29:41.280
Paul Berte: And I think those are the those word the predominant comments
that we had.
1333
02:29:41.460 --> 02:29:53.190
Paul Berte: i'm bringing the there's bring the drainage from the driveway
into the call tech system, Joe i'll take a look and see how we routed
that to see what that changes are.
1334
02:29:53.310 --> 02:29:56.190
Christopher Carthy: Good I just see where you put the pool equipment for
a minute, please.
1335
02:29:57.000 --> 02:29:57.540
yeah.
1336
02:30:03.990 --> 02:30:05.280
Joe Cermele: it's on yours your site.
1337
02:30:05.640 --> 02:30:06.300
Christopher Carthy: You guys see it.
1338
02:30:06.360 --> 02:30:08.580
Paul Berte: yeah yeah sorry.
1339
02:30:22.530 --> 02:30:22.920
Christopher Carthy: Okay.
```

```
1340
02:30:24.720 --> 02:30:25.230
Christopher Carthy: Thank you.
1341
02:30:32.340 --> 02:30:43.290
Paul Berte: um so with that I think there's there's only technical
comments and, like any other questions that the Board has that we can we
can talk through.
1342
02:30:46.500 --> 02:30:47.910
Paul Berte: Oh, and we're still waiting for.
1343
02:30:49.110 --> 02:30:55.440
Paul Berte: We meet all of the setback requirements, but we haven't
gotten that letter from Tony for health department with this revised
plan.
1344
02:30:56.790 --> 02:31:03.000
Paul Berte: But not, we know that we made all the original step back, so
it was just a minor tweak.
1345
02:31:04.350 --> 02:31:07.020
Paul Berte: But i'll keep pressing Tony to see you can guess that.
1346
02:31:09.450 --> 02:31:14.040
Paul Berte: The approval three or four one is the letter that is.
1347
02:31:15.720 --> 02:31:17.820
Paul Berte: Consistent with the race.
1348
02:31:25.260 --> 02:31:26.640
Christopher Carthy: what's The next step here.
1349
02:31:31.170 --> 02:31:33.420
Paul Berte: We have a or B still ahead of us.
1350
02:31:34.830 --> 02:31:37.440
Paul Berte: But we'd love to be able to close.
1351
02:31:39.390 --> 02:31:42.210
Paul Berte: Close this proceeding how we.
```

1352

02:31:42.630 --> 02:31:53.130
Adam Kaufman: Currently, we have to have a neighbor notification meeting, and you know just some general feedback from the board if this is discipline that you're comfortable approving, at this point.

1353
02:31:55.770 --> 02:31:58.080
Adam Kaufman: or with the comments we discussed changing.
1354
02:31:59.460 --> 02:32:03.000
Christopher Carthy: The remember you making some comment about the driveway when we're out there.

1355
02:32:04.530 --> 02:32:09.000
Christopher Carthy: This angle, yes, deep sorrow made some comments
remember Steve what am I wrong.
1356
02:32:09.840 --> 02:32:10.620
Steven Sauro: Well, no, I think.
1357
02:32:12.570 --> 02:32:25.200
Steven Sauro: I was concerned about the screening and I was concerned about that didn't have maybe i'm incorrect here, but the line was not clearly marked out the poverty line, and I just wanted to have them.

1358
02:32:26.310 --> 02:32:32.280
Steven Sauro: Give them the ability to provide enough screening, as they have attempted to do tonight.

1359
02:32:32.940 --> 02:32:43.650
Steven Sauro: that's why I said they were I don't know if the last submission they didn't have they weren't very sure about the exact location of the line and how they were going to treat that so now $I$ think they've.

1360
02:32:44.730 --> 02:32:48.150
Steven Sauro: taken a great step towards that $I$ think Joe actually.
1361
02:32:49.470 --> 02:33:01.770
Steven Sauro: came up with the idea to reconfigure the entrance of the driveway and which was, $I$ think, is a fantastic I did, because the headlights look within not go towards directly into the neighbor's house, they were go more towards the backyard.

1362
02:33:02.340 --> 02:33:03.720

Christopher Carthy: Well okay that's what I was getting.
1363
02:33:04.020 --> 02:33:19.350
Steven Sauro: Remember yeah, so I think it's a great idea I think it's a nice improvement as long as the years have sufficient screening, I was actually contemplating a suggestion of a small, and this may or may not have to happen we'll see what the neighbors think and everything else but i'm a small.

1364
02:33:21.690 --> 02:33:38.730
Steven Sauro: wooden fence, if you will lower someone from behind i'm not sure if you have the room behind the screening behind the plan things on the property line until they fill in, but it does that may not be necessary, because there seems to be enough greenery there, there will mitigate all that.

1365
02:33:39.990 --> 02:33:40.350
Paul Berte: yeah.
1366
02:33:43.110 --> 02:33:43.440
Christopher Carthy: Thanks.

1367
02:33:44.460 --> 02:33:44.850
Steven Sauro: Okay.
1368
02:33:45.390 --> 02:33:52.020
Christopher Carthy: All right, so you guys have to go to the ARV Adam can we can we schedule the neighbor notification now.

1369
02:33:53.430 --> 02:33:58.530
Christopher Carthy: yeah all right, so let the applicant get his paperwork together and.

1370
02:33:59.160 --> 02:34:02.910
Adam Kaufman: You know why don't we leave it that when the applicant is a or B approval.

1371
02:34:03.480 --> 02:34:07.440
Adam Kaufman: back for the neighbor new requisition correct yes that's
what the board's ready to do.
1372
02:34:07.860 --> 02:34:09.870
Christopher Carthy: I agree with that right.

```
1373
02:34:11.460 --> 02:34:14.790
Christopher Carthy: Good all right, gentlemen, congratulations, good luck
keep it moving.
1374
02:34:15.450 --> 02:34:18.210
Paul Berte: Thank you, thank you very much, long night appreciate it.
1375
02:34:19.050 --> 02:34:20.880
Christopher Carthy: yo agree with that too.
1376
02:34:25.440 --> 02:34:26.280
Christopher Carthy: All right, so.
1 3 7 7
02:34:29.550 --> 02:34:32.040
Christopher Carthy: Plenty board members, this is just a.
1378
02:34:33.540 --> 02:34:35.670
Christopher Carthy: primer for the next meeting just see you know.
1379
02:34:37.200 --> 02:34:41.460
Larry Ruisi: So we had six items tonight six well.
1380
02:34:41.850 --> 02:34:45.150
Christopher Carthy: And that was ready for your 20 minute nap about an
hour ago to.
1381
02:34:46.710 --> 02:34:51.000
Larry Ruisi: Think about going from six to 17, although we did have the
executive session.
1382
02:34:51.390 --> 02:35:02.670
Christopher Carthy: Right okay so well we'll talk about that offline but
all right Anyway, thank you, by the way, George Apollo is our
conservation board member tonight George, thank you for being with us.
1383
02:35:04.890 --> 02:35:05.370
Jim Jensen: Thanks for joining.
1384
02:35:05.520 --> 02:35:06.120
Christopher Carthy: with us.
1 3 8 5
```

```
02:35:06.510 --> 02:35:07.500
Christopher Carthy: Oh, maybe we lost them.
1386
02:35:07.620 --> 02:35:07.770
yeah.
1387
02:35:09.960 --> 02:35:10.230
Steven Sauro: yeah.
1388
02:35:11.100 --> 02:35:11.850
Steven Sauro: hey George.
1389
02:35:12.840 --> 02:35:15.180
Christopher Carthy: George thanks for being here okay so.
1390
02:35:16.410 --> 02:35:17.790
Christopher Carthy: i'll make a motion to close the.
1391
02:35:17.790 --> 02:35:18.240
Meeting.
1392
02:35:19.410 --> 02:35:20.040
Larry Ruisi: All second.
1393
02:35:20.640 --> 02:35:21.420
Christopher Carthy: All in favor.
1394
02:35:21.780 --> 02:35:22.170
Jim Jensen: Aye.
1395
02:35:22.680 --> 02:35:23.580
Christopher Carthy: Aye good night everyone.
1396
02:35:23.820 --> 02:35:24.390
Jim Jensen: good night all.
1397
02:35:25.470 --> 02:35:26.160
Roland Baroni: night.
```

